

C56 SINGLE LID CROSSBOX SPECIFICATIONS WHITE POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

62-1/2" overall length, 20" wide, 17-1/4" deep. Approximate volume is 9.5 cubic feet.

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 19-1/2" x 14-3/4", with white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 157 lbs.



C56A SINGLE LID ALUMINUM CROSSBOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

62-5/8" overall length, 20" wide, 17-1/4" deep. Approximate volume is 9.5 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 19-1/2" x 14-3/4", with a white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 82 lbs.



C56AB SINGLE LID ALUMINUM CROSSBOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

62-5/8" overall length, 20" wide, 17-1/4" deep. Approximate volume is 9.5 cubic feet.

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 19-1/2" x 14-3/4", with a white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 84 lbs.



C56AW SINGLE LID ALUMINUM CROSSBOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

62-5/8" overall length, 20" wide, 17-1/4" deep. Approximate volume is 9. 5 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 19-1/2" x 14-3/4", with a white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 84 lbs.



C56B SINGLE LID CROSSBOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

62-1/2" overall length, 20" wide, 17-1/4" deep. Approximate volume is 9.5 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 19-1/2" x 14-3/4", with white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 157 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



C56LP SINGLE LID LOW PROFILE CROSSBOX SPECIFICATIONS WHITE POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

62-1/4" overall length, 20" wide, 14-1/2" deep. Approximate volume is 7.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 19-1/2" x 14-3/4", with white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 146 lbs.



C56LPA SINGLE LID ALUMINUM LOW PROFILE CROSSBOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 7/11/2007

BOX DIMENSIONS AS FOLLOWS:

62-5/8" overall length, 20" wide, 14-1/2" deep. Approximate volume is 7.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 19-1/2" x 14-3/4", with a white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 74 lbs.



C56LPAB SINGLE LID ALUMINUM LOW PROFILE CROSSBOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

62-5/8" overall length, 20" wide, 14-1/2" deep. Approximate volume is 7.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 19-1/2" x 14-3/4", with a white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 76 lbs.



C56LPAW SINGLE LID ALUMINUM LOW PROFILE CROSSBOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 7/10/2007

BOX DIMENSIONS AS FOLLOWS:

62-5/8" overall length, 20" wide, 14-1/2" deep. Approximate volume is 7.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 19-1/2" x 14-3/4", with a white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a four-stage iron phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 76 lbs.



C56LPB SINGLE LID LOW PROFILE CROSSBOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

62-1/4" overall length, 20" wide, 14-1/2" deep. Approximate volume is 7.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 19-1/2" x 14-3/4", with white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 146 lbs.



<u>C56LPD SINGLE LID LOW PROFILE DEEP CROSSBOX SPECIFICATIONS</u> WHITE POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

62-1/4" overall length, 20" wide, 17-1/4" deep. Approximate volume is 8.5 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 19-1/2" x 14-3/4", with white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 153 lbs.



C56LPDA SINGLE LID ALUMINUM LOW PROFILE DEEP CROSSBOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

62-5/8" overall length, 20" wide, 17-1/4" deep. Approximate volume is 8.5 cubic feet.

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 19-1/2" x 14-3/4", with a white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 77 lbs.



C56LPDAB SINGLE LID ALUMINUM LOW PROFILE DEEP CROSSBOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

62-5/8" overall length, 20" wide, 17-1/4" deep. Approximate volume is 8.5 cubic feet.

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 19-1/2" x 14-3/4", with a white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 79 lbs.



C56LPDAW SINGLE LID ALUMINUM LOW PROFILE DEEP CROSSBOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 7/10/2007

BOX DIMENSIONS AS FOLLOWS:

62-5/8" overall length, 20" wide, 17-1/4" deep. Approximate volume is 8.5 cubic feet.

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 19-1/2" x 14-3/4", with a white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a four-stage iron phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
 rail
- Weight: 79 lbs.



C56LPDB SINGLE LID LOW PROFILE DEEP CROSSBOX SPECIFICATIONS BLACK POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

62-1/4" overall length, 20" wide, 17-1/4" deep. Approximate volume is 8.5 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 19-1/2" x 14-3/4", with white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 153 lbs.



C63 SINGLE LID CROSSBOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

69-7/8" overall length, 20" wide, 17-1/4" deep. Approximate volume is 12.75 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 178 lbs.



C63A SINGLE LID ALUMINUM CROSSBOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 20" wide, 17-1/4" deep. Approximate volume is 12.75 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 97 lbs.



C63AB SINGLE LID ALUMINUM CROSSBOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/11/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 20" wide, 17-1/4" deep. Approximate volume is 12.75 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 99 lbs.



C63AW SINGLE LID ALUMINUM CROSSBOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 20" wide, 17-1/4" deep. Approximate volume is 12.75 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a four-stage iron phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 99 lbs.



C63B SINGLE LID CROSSBOX SPECIFICATIONS BLACK POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

69-7/8" overall length, 20" wide, 17-1/4" deep. Approximate volume is 12.75 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 178 lbs.



C63D SINGLE LID DEEP CROSSBOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

69-7/8" overall length, 20" wide, 25-1/2" deep. Approximate volume is 19.5 cubic feet.

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with four 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 205 lbs.



C63DA SINGLE LID ALUMINUM DEEP CROSSBOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 20" wide, 25-1/2" deep. Approximate volume is 19.5 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 104 lbs.



C63DAB SINGLE LID ALUMINUM WIDE CROSSBOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 20" wide, 25-1/2" deep. Approximate volume is 19.5 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 106 lbs.



C63DAW SINGLE LID ALUMINUM WIDE CROSSBOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 7/10/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 20" wide, 25-1/2" deep. Approximate volume is 19.5 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 106 lbs.



C63DB SINGLE LID DEEP CROSSBOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

69-7/8" overall length, 20" wide, 25-1/2" deep. Approximate volume is 19.5 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with four 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 205 lbs.



C63LP SINGLE LID LOW PROFILE CROSSBOX SPECIFICATIONS WHITE POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

69-7/8" overall length, 20" wide, 14-1/2" deep. Approximate volume is 9.1 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 170 lbs.



<u>C63LPA SINGLE LID ALUMINUM LOW PROFILE CROSSBOX SPECIFICATIONS</u> <u>BRIGHT DIAMOND TREADPLATE</u>

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 20" wide, 14-3/4" deep. Approximate volume is 9.1 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 86 lbs.



C63LPAB SINGLE LID ALUMINUM LOW PROFILE CROSSBOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 20" wide, 14-3/4" deep. Approximate volume is 9.1 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 88 lbs.



<u>C63LPAW SINGLE LID ALUMINUM LOW PROFILE CROSSBOX SPECIFICATIONS</u> WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 20" wide, 14-3/4" deep. Approximate volume is 9.1 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a four-stage iron phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 88 lbs.



C63LPB SINGLE LID LOW PROFILE CROSSBOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

69-7/8" overall length, 20" wide, 14-1/2" deep. Approximate volume is 9.1 cubic feet.

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 170 lbs.



<u>C63LPD SINGLE LID LOW PROFILE DEEP CROSSBOX SPECIFICATIONS</u> WHITE POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

69-7/8" overall length, 20" wide, 17-1/4" deep. Approximate volume is 11 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 180 lbs.



C63LPDA SINGLE LID ALUMINUM LOW PROFILE DEEP CROSSBOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 20" wide, 17-1/4" deep. Approximate volume is 11 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight 90 lbs.



C63LPDAB SINGLE LID ALUMINUM LOW PROFILE DEEP CROSSBOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 20" wide, 17-1/4" deep. Approximate volume is 11 cubic feet.

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
 rail.
- Weight 92 lbs.



C63LPDB SINGLE LID LOW PROFILE DEEP CROSSBOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

69-7/8" overall length, 20" wide, 17-1/4" deep. Approximate volume is 11 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 180 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



C63LPNA SINGLE LID ALUMINUM LOW PROFILE NARROW CROSSBOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 15" wide, 14-3/4" deep. Approximate volume is 6.8 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 19-1/2" x 14-3/4", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 70 lbs.



C63LPNAB SINGLE LID ALUMINUM LOW PROFILE NARROW CROSSBOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 15" wide, 14-3/4" deep. Approximate volume is 6.8 cubic feet.

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 19-1/2" x 14-3/4", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- · Weight: 72 lbs.



C63LPNAW SINGLE LID ALUMINUM LOW PROFILE NARROW CROSSBOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 7/10/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 15" wide, 14-3/4" deep. Approximate volume is 6.8 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 19-1/2" x 14-3/4", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a four-stage iron phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- · Weight: 72 lbs.



<u>C63S SINGLE LID SHALLOW CROSSBOX SPECIFICATIONS</u> WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

69-7/8" overall length, 20" wide, 14" deep. Approximate volume is 10.5 cubic feet.

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 174 lbs.



C63SA SINGLE LID SHALLOW ALUMINUM CROSSBOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 20" wide, 14" deep. Approximate volume is 10.5 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 92 lbs.



C63SAB SINGLE LID SHALLOW ALUMINUM CROSSBOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 20" wide, 14" deep. Approximate volume is 10.5 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 94 lbs.



<u>C63SAW SINGLE LID SHALLOW ALUMINUM CROSSBOX SPECIFICATIONS</u> WHITE DIAMOND TREADPLATE

Revised 7/11/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 20" wide, 14" deep. Approximate volume is 10.5 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 94 lbs.



C63SB SINGLE LID SHALLOW CROSSBOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

69-7/8" overall length, 20" wide, 14" deep. Approximate volume is 10.5 cubic feet.

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 174 lbs.



C63W SINGLE LID WIDE CROSSBOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

69-7/8" overall length, 30" wide, 17-1/4" deep. Approximate volume is 19.4 cubic feet.

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Four spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with four 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 231 lbs.



C63WA SINGLE LID ALUMINUM WIDE CROSSBOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 30" wide, 17-1/4" deep. Approximate volume is 19.4 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 124 lbs.



C63WAB SINGLE LID ALUMINUM WIDE CROSSBOX SPECIFICATIONS BLACK POWDER FINISH

Revised 9/7/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 30" wide, 17-1/4" deep. Approximate volume is 19.4 cubic feet.

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 126 lbs.



C63WAW SINGLE LID ALUMINUM WIDE CROSSBOX SPECIFICATIONS WHITE POWDER FINISH

Revised 7/10/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 30" wide, 17-1/4" deep. Approximate volume is 19.4 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 126 lbs.



C63WB SINGLE LID WIDE CROSSBOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

69-7/8" overall length, 30" wide, 17-1/4" deep. Approximate volume is 19.4 cubic feet.

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Four spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with four 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 231 lbs.



<u>C63WD SINGLE LID WIDE AND DEEP CROSSBOX SPECIFICATIONS</u> WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

69-7/8" overall length, 30" wide, 25-1/2" deep. Approximate volume is 27.5 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Four spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with four 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 255 lbs.



C63WDA SINGLE LID ALUMINUM WIDE AND DEEP CROSSBOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 30" wide, 25-1/2" deep. Approximate volume is 27.5 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 134 lbs.



C63WDAB SINGLE LID ALUMINUM WIDE AND DEEP CROSSBOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 30" wide, 25-1/2" deep. Approximate volume is 27.5 cubic feet.

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 136 lbs.



C63WDAW SINGLE LID ALUMINUM WIDE AND DEEP CROSSBOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 30" wide, 25-1/2" deep. Approximate volume is 27.5 cubic feet.

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 136 lbs.



C63WDB SINGLE LID WIDE AND DEEP CROSSBOX SPECIFICATIONS BLACK POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

69-7/8" overall length, 30" wide, 25-1/2" deep. Approximate volume is 27.5 cubic feet.

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Four spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with four 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 255 lbs.



C63WSA SINGLE LID ALUMINUM WIDE SHALLOW CROSSBOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 30" wide, 14" deep. Approximate volume is 16 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 116 lbs.



C63WSAB SINGLE LID ALUMINUM WIDE SHALLOW CROSSBOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 30" wide, 14" deep. Approximate volume is 16 cubic feet.

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 118 lbs.



C63WSAW SINGLE LID ALUMINUM WIDE SHALLOW CROSSBOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

70-1/4" overall length, 30" wide, 14" deep. Approximate volume is 16 cubic feet.

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Sliding tray, 29-1/2" x 19-1/2", with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 118 lbs.



ALUMINUM "H" SERIES UNDERBODY BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE AND BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BRIGHT DIAMOND TREADPLATE AND BLACK DIAMOND TREADPLATE.

TO INCLUDE THE FOLLOWING FEATURES:

- .100 bright diamond treadplate aluminum construction.
- Horizontally hinged doors are constructed of .100 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Doors are attached to the hull of box with stainless steel pillow block type hinges with selflubricating bushings and full length 5/16" stainless steel hinge pins.
- Hinges are riveted to the box.
- Doors are held in the open horizontal position with heavy duty machine chain.
- Chains are easily detachable to allow doors to swing around to 180°.
- Top panel of the box forms a drip rail over the door.
- A full size, stainless steel paddle latch is recessed into the door of the box.
- Two keys are furnished per box.
- Doors can be closed with the latch in the locked position.
- Automotive type square-bulb seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Door has a formed knife edge on all 4 sides that contacts the seal when the door is closed.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



10 GAUGE "H" SERIES UNDERBODY BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 5/31/2007

TO INCLUDE THE FOLLOWING FEATURES:

- 10 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a super durable black polyester powder coat.
- Doors are horizontally hinged and constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Doors are attached to the hull of the box with stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors are held in the open position with heavy-duty machine chain.
- Chains are easily detachable to drop door down to 180°.
- A three point, stainless steel "T" handle is recessed into the door of the box.
- Top panel of the box forms a drip rail over the door.
- Two keys are furnished per box.
- Mylar faced closed cell rubber foam seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Door has a formed knife edge on all 4 sides that contacts the seal when the door is closed.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



12 GAUGE "H" SERIES UNDERBODY BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 5/31/2007

TO INCLUDE THE FOLLOWING FEATURES:

- 12 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a super durable black polyester powder coat.
- Doors are horizontally hinged and constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Doors are attached to the hull of the box with stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors are held in the open position with heavy-duty machine chain.
- Chains are easily detachable to drop door down to 180°.
- Top panel of the box forms a drip rail over the door.
- A full size, stainless steel paddle latch is recessed into the door of the box.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Mylar faced closed cell rubber foam seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Door has a formed knife edge on all 4 sides that contacts the seal when the door is closed.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



14 GAUGE "H" SERIES UNDERBODY BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 5/31/2007

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Doors are horizontally hinged and constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Doors are attached to the hull of the box with stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors are held in the open position with heavy-duty machine chain.
- Chains are easily detachable to drop door down to 180°.
- Top panel of the box forms a drip rail over the door.
- A full size, stainless steel paddle latch is recessed into the door of the box.
- Two keys are furnished per box.
- Doors can be closed with the latch in the locked position.
- Mylar faced closed cell rubber foam seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Door has a formed knife edge on all 4 sides that contacts the seal when the door is closed.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M36-1NMA SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

37" overall length, 16" wide, 16" deep. Approximate volume is 4.8 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Lid is attached to the hull of the box with two 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid allows flush mounting to the front of the pickup box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is included.
- Weight: 39 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M36-1NMAB SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 9/7/2007

BOX DIMENSIONS AS FOLLOWS:

37" overall length, 16" wide, 16" deep. Approximate volume is 4.8 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- · Welds are full arc welds, no spot welds.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Lid is attached to the hull of the box with two 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid allows flush mounting to the front of the pickup box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is included.
- · Weight: 41 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M36-1NMAW SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

37" overall length, 16" wide, 16" deep. Approximate volume is 4.8 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- · Welds are full arc welds, no spot welds.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Lid is attached to the hull of the box with two 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid allows flush mounting to the front of the pickup box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is included.
- · Weight: 41 lbs.



M45-1NM SINGLE LID CHEST TYPE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

45-7/8" overall length, 20" wide, 19" deep. Approximate volume is 10 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Fixed tray, 45" x 6", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 131 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M45-1NMA SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

46-3/8" overall length, 20-7/8" wide, 19" deep. Approximate volume is 10 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed o .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Two full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Fixed tray, 45" x 6", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is included.
- Weight: 67 lbs.



M45-1NMAB SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

46-3/8" overall length, 20-7/8" wide, 19" deep. Approximate volume is 10 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Two full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Fixed tray, 45" x 6", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 69 lbs.



M45-1NMAW SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 79/2007

BOX DIMENSIONS AS FOLLOWS:

46-3/8" overall length, 20-7/8" wide, 19" deep. Approximate volume is 10 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Two full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Fixed tray, 45" x 6", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 69 lbs.



M45-1NMB SINGLE LID CHEST TYPE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

45-7/8" overall length, 20" wide, 19" deep. Approximate volume is 10 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Fixed tray, 45" x 6", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 131 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M54-1 SINGLE LID BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

62" overall length, 16" wide, 16-1/2" deep. Approximate volume is 8.25 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- 10 gauge mounting brackets 12-5/8" x 4-1/4" welded to each end of the box.
- Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Fixed tray, 54" x 4", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 129 lbs.



M54-1B SINGLE LID BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

62" overall length, 16" wide, 16-1/2" deep. Approximate volume is 8.25 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- 10 gauge mounting brackets 12-5/8" x 4-1/4" welded to each end of the box.
- Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Fixed tray, 54" x 4", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 129 lbs.



M54-1NM SINGLE LID CHEST TYPE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

54-3/8" overall length, 16" wide, 16-1/2" deep. Approximate volume is 8.25 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Fixed tray, 54" x 4", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 123 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M54-1NMB SINGLE LID CHEST TYPE BOX SPECIFICATIONS BLACK POWER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

54-3/8" overall length, 16" wide, 16-1/2" deep. Approximate volume is 8.25 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Fixed tray, 54" x 4", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 123 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M54-2 DOUBLE LID BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 7/11/2007

BOX DIMENSIONS AS FOLLOWS:

62" overall length, 16" wide, 16-1/2" deep. Approximate volume is 8.25 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lids are constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- 10 gauge mounting brackets 12-5/8" x 4-1/4" welded to each end of the box.
- · Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Spring type lid props assist in the opening and closing of the lids.
- Each lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Fixed tray, 54" x 4", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 132 lbs.



M54-2B DOUBLE LID CHEST TYPE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

62" overall length, 16" wide, 16-1/2" deep. Approximate volume is 8.25 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lids are constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- 10 gauge mounting brackets 12-5/8" x 4-1/4" welded to each end of the box.
- Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box.
- Two keys are furnished per box.
- Spring type lid props assist in the opening and closing of the lids. Each lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Fixed tray, 54" x 4", welded into the back wall of the box. Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the bed rail.
- Weight: 132 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M54-2NM DOUBLE LID CHEST TYPE BOX SPECIFICATIONS WHITE POWDER FINISH

9/3/2008

BOX DIMENSIONS AS FOLLOWS:

54-3/8" overall length, 16" wide, 16-1/2" deep. Approximate volume is 8.25 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lids are constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box.
- Two keys are furnished per box.
- Spring type lid props assist in the opening and closing of the lids.
- Each lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Fixed tray, 54" x 4", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- · Attaching hardware is included.
- Weight: 126 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M54-2NMB DOUBLE LID CHEST TYPE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

54-3/8" overall length, 16" wide, 16-1/2" deep. Approximate volume is 8.25 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lids are constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box.
- Two keys are furnished per box.
- Spring type lid props assist in the opening and closing of the lids.
- Each lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Fixed tray, 54" x 4", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 126 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M54U-1NM SINGLE LID CHEST TYPE BOX SPECIFICATIONS LOWER BOX FRONT DIAGONALLY TAPERED WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

55" overall length, 20" wide, 19" deep. Approximate volume is 11.25 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid is to allow flush mounting to the front of the pickup box.
- Lower front face of the box is diagonally tapered to accommodate wheel wells on short bed trucks.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 133 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M54U-1NMA SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS LOWER BOX FRONT DIAGONALLY TAPERED BRIGHT DIAMOND TREADPLATE

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

55-1/4" overall length, 20" wide, 19" deep. Approximate volume is 11.25 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Two full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid allows flush mounting to the front of the pickup box.
- Lower front face of the box is diagonally tapered to accommodate wheel wells on short bed trucks.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is included.
- Weight: 67 lbs.



M54U-1NMAB SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS LOWER BOX FRONT DIAGONALLY TAPERED BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

55-1/4" overall length, 20" wide, 19" deep. Approximate volume is 11.25 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Two full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid allows flush mounting to the front of the pickup box.
- Lower front face of the box is diagonally tapered to accommodate wheel wells on short bed trucks.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 69 lbs.



M54U-1NMAW SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS LOWER BOX FRONT DIAGONALLY TAPERED WHITE POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

55-1/4" overall length, 20" wide, 19" deep. Approximate volume is 11.25 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Two full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid allows flush mounting to the front of the pickup box.
- Lower front face of the box is diagonally tapered to accommodate wheel wells on short bed trucks.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 69 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M54U-1NMB SINGLE LID CHEST TYPE BOX SPECIFICATIONS LOWER BOX FRONT DIAGONALLY TAPERED BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

55" overall length, 20" wide, 19" deep. Approximate volume is 11.25 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid is to allow flush mounting to the front of the pickup box.
- Lower front face of the box is diagonally tapered to accommodate wheel wells on short bed trucks.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 133 lbs.



M58U-1NM SINGLE LID CHEST TYPE BOX SPECIFICATIONS LOWER BOX FRONT DIAGONALLY TAPERED WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

59" overall length, 20" wide, 19" deep. Approximate volume is 12.25 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid is to allow flush mounting to the front of the pickup box.
- Lower front face of the box is diagonally tapered to accommodate wheel wells on short bed trucks.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 144 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M58U-1NMA SINGLE LID, CHEST TYPE, ALUMINUM BOX SPECIFICATIONS LOWER BOX FRONT DIAGONALLY TAPERED BRIGHT DIAMOND TREADPLATE

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

59-1/4" overall length, 20" wide, 19" deep. Approximate volume is 12.25 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Two full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid allows flush mounting to the front of the pickup box.
- Lower front face of the box is diagonally tapered to accommodate wheel wells on- short bed trucks.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is included.
- Weight: 71 lbs.



M58U-1NMAB SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS LOWER BOX FRONT DIAGONALLY TAPERED BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

59-1/4" overall length, 20" wide, 19" deep. Approximate volume is 12.25 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Two full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid allows flush mounting to the front of the pickup box.
- Lower front face of the box is diagonally tapered to accommodate wheel wells on- short bed trucks.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is included.
- · Weight: 73 lbs.



M58U-1NMAW SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS LOWER BOX FRONT DIAGONALLY TAPERED WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

59-1/4" overall length, 20" wide, 19" deep. Approximate volume is 12.25 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Two full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid allows flush mounting to the front of the pickup box.
- Lower front face of the box is diagonally tapered to accommodate wheel wells on- short bed trucks.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is included.
- · Weight: 73 lbs.



M58U-1NMB SINGLE LID CHEST TYPE BOX SPECIFICATIONS LOWER BOX FRONT DIAGONALLY TAPERED BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

59" overall length, 20" wide, 19" deep. Approximate volume is 12.25 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid is to allow flush mounting to the front of the pickup box.
- Lower front face of the box is diagonally tapered to accommodate wheel wells on short bed trucks.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 144 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M60-1 SINGLE LID BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

69" overall length, 20" wide, 19" deep. Approximate volume is 13.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- 10 gauge mounting brackets 15-1/2" x 4-1/2" welded to each end of the box.
- Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Fixed tray, 60" x 6", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the bed rail.
- Weight: 178 lbs.



M60-1B SINGLE LID BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

69" overall length, 20" wide, 19" deep. Approximate volume is 13.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- 10 gauge mounting brackets 15-1/2" x 4-1/2" welded to each end of the box.
- Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Fixed tray, 60" x 6", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the bed rail.
- Weight: 178 lbs.



M60-1NM SINGLE LID CHEST TYPE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

60-7/8" overall length, 20" wide, 19" deep. Approximate volume is 13.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Fixed tray, 60" x 6", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 168 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M60-1NMB SINGLE LID CHEST TYPE BOX SPECIFICATIONS BLACK POWER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

60-7/8" overall length, 20" wide, 19" deep. Approximate volume is 13.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Fixed tray, 60" x 6", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 168 lbs.



M60-2 DOUBLE LID CHEST TYPE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

69" overall length, 20" wide, 19" deep. Approximate volume is 13.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lids are constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- 10 gauge mounting brackets 15-1/2" x 4-1/2" welded to each end of the box.
- Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box, and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Spring type lid props assist in the opening and closing of the lids.
- Each lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Fixed tray, 60" x 6", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 180 lbs.



M60-2B DOUBLE LID CHEST TYPE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

69" overall length, 20" wide, 19" deep. Approximate volume is 13.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lids are constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- 10 gauge mounting brackets 15-1/2" x 4-1/2" welded to each end of the box.
- Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box, and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Spring type lid props assist in the opening and closing of the lids.
- Each lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Fixed tray, 60" x 6", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 180 lbs.



M60-2NM DOUBLE LID CHEST TYPE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

60-7/8" overall length, 20" wide, 19" deep. Approximate volume is 13.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lids are constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box.
- Two keys are furnished per box.
- Spring type lid props assist in the opening and closing of the lids.
- Each lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Fixed tray, 60" x 6", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 171 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M60-2NMB DOUBLE LID CHEST TYPE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

60-7/8" overall length, 20" wide, 19" deep. Approximate volume is 13.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lids are constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box.
- Two keys are furnished per box.
- Spring type lid props assist in the opening and closing of the lids.
- Each lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Fixed tray, 60" x 6", welded into the back wall of the box.
- Tray comes with 3 fixed dividers.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 171 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M60FW-1NM SINGLE LID CHEST TYPE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

60-7/8" overall length, 23" wide, 19" deep. Approximate volume is 15.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid allows flush mounting to the front of the pickup box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 164 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M60FW-1NMA SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

61-1/8" overall length, 23" wide, 19" deep. Approximate volume is 15.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Two full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid allows flush mounting to the front of the pickup box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is included.
- Weight: 86 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M60FW-1NMAB SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

61-1/8" overall length, 23" wide, 19" deep. Approximate volume is 15.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Two full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid allows flush mounting to the front of the pickup box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 88 lbs.



M60FW-1NMAW SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

61-1/8" overall length, 23" wide, 19" deep. Approximate volume is 15.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Two full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid allows flush mounting to the front of the pickup box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 88 lbs.



M60FW-1NMB SINGLE LID CHEST TYPE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

60-7/8" overall length, 23" wide, 19" deep. Approximate volume is 15.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid allows flush mounting to the front of the pickup box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 164 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



M60U-1NM SINGLE LID CHEST TYPE BOX SPECIFICATIONS END OFFSETS FOR INSTALLATION OVER WHEEL WELL WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

60-7/8" overall length, 23" wide, 19" deep. Approximate volume is 13 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid to allow flush mounting to the front of the pickup box.
- 6" x 8" recess in the lower ends of the box to clear the wheel wells in short bed trucks.
- Small part tray 23" long, 6" wide, and 4" deep in each end of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 172 lbs.



M60U-1NMA SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS END OFFSETS FOR INSTALLATION OVER WHEEL WELL BRIGHT DIAMOND TREADPLATE

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

61-1/8" overall length, 23" wide, 19" deep. Approximate volume is 13 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Two full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid is to allow flush mounting to the front of the pickup box.
- 6" x 8" recess in the lower ends of the box to clear the wheel wells in short bed trucks.
- Small parts tray 23" long, 6" wide, and 4" deep in each end of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is included.
- Weight: 82 lbs.



M60U-1NMAB SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS END OFFSETS FOR INSTALLATION OVER WHEEL WELL BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

61-1/8" overall length, 23" wide, 19" deep. Approximate volume is 13 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Two full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid is to allow flush mounting to the front of the pickup box.
- 6" x 8" recess in the lower ends of the box to clear the wheel wells in short bed trucks.
- Small parts tray 23" long, 6" wide, and 4" deep in each end of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is included.
- · Weight: 84 lbs.



M60U-1NMAW SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS END OFFSETS FOR INSTALLATION OVER WHEEL WELL WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

61-1/8" overall length, 23" wide, 19" deep. Approximate volume is 13 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Two full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid is to allow flush mounting to the front of the pickup box.
- 6" x 8" recess in the lower ends of the box to clear the wheel wells in short bed trucks.
- Small parts tray 23" long, 6" wide, and 4" deep in each end of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 84 lbs.



M60U-1NMB SINGLE LID CHEST TYPE BOX SPECIFICATIONS END OFFSETS FOR INSTALLATION OVER WHEEL WELL BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

60-7/8" overall length, 23" wide, 19" deep. Approximate volume is 13 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Full size stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid to allow flush mounting to the front of the pickup box.
- 6" x 8" recess in the lower ends of the box to clear the wheel wells in short bed trucks.
- Small part tray 23" long, 6" wide, and 4" deep in each end of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 172 lbs.



MTB60-1NM SINGLE LID CHEST TYPE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

60-7/8" overall length, 23" wide, 24" deep. Approximate volume is 19.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid allows flush mounting to the front of the pickup box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 182 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



MTB60-1NMA SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

61-1/8" overall length, 23" wide, 24" deep. Approximate volume is 19.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Two full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid allows flush mounting to the front of the pickup box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is included.
- Weight: 91 lbs.



MTB60-1NMAB SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

61-1/8" overall length, 23" wide, 24" deep. Approximate volume is 13 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Two full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 93 lbs.



MTB60-1NMAW SINGLE LID ALUMINUM, CHEST TYPE, BOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

61-1/8" overall length, 23" wide, 24" deep. Approximate volume is 19.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and fully welded on all 4 sides.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Two full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with 2 gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with four 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid allows flush mounting to the front of the pickup box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 93 lbs.



MTB60-1NMB SINGLE LID CHEST TYPE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

60-7/8" overall length, 23" wide, 24" deep. Approximate volume is 19.3 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and fully welded on all 4 sides.
- Lid is constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Full size, stainless steel paddle latches are recessed into the hull of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Offset in the rear of the lid allows flush mounting to the front of the pickup box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is included.
- Weight: 182 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



RG10 REAR GRILLE SPECIFICATIONS WHITE POWDER FINISH

Revised 7/11/2007

REAR GRILL DIMENSIONS AS FOLLOWS:

68" overall length, 9-1/4" wide including brackets, and 27-3/4" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper crossbar is 2" x 2" square tubing with .065 wall.
- · Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 47 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



RG10B REAR GRILLE SPECIFICATIONS BLACK POWDER FINISH

Revised 7/11/2007

REAR GRILL DIMENSIONS AS FOLLOWS:

68" overall length, 9-1/4" wide including brackets, and 27-3/4" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper crossbar is 2" x 2" square tubing with .065 wall.
- · Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 47 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



RG11 REAR GRILLE SPECIFICATIONS WHITE POWDER FINISH

Revised 7/11/2007

REAR GRILL DIMENSIONS AS FOLLOWS:

68" overall length, 9-1/4" wide including brackets, and 29-1/4" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper crossbar is 2" x 2" square tubing with .065 wall.
- · Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 47 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



RG11B REAR GRILLE SPECIFICATIONS BLACK POWDER FINISH

Revised 7/11/2007

REAR GRILL DIMENSIONS AS FOLLOWS:

68" overall length, 9-1/4" wide including brackets, and 29-1/4" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper crossbar is 2" x 2" square tubing with .065 wall.
- · Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 47 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



RG15 REAR GRILLE SPECIFICATIONS WHITE POWDER FINISH

Revised 7/11/2007

REAR GRILL DIMENSIONS AS FOLLOWS:

71" overall length, 9-1/4" wide including brackets, and 26-1/8" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper crossbar is 2" x 2" square tubing with .065 wall.
- · Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 47 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



RG15B REAR GRILLE SPECIFICATIONS BLACK POWDER FINISH

Revised 7/11/2007

REAR GRILL DIMENSIONS AS FOLLOWS:

71" overall length, 9-1/4" wide including brackets, and 26-1/8" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper crossbar is 2" x 2" square tubing with .065 wall.
- · Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 47 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



43S SINGLE LID SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

43-3/4" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- Full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- A spring type lid prop assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
 rail.
- Weight: 75 lbs.



43SA SINGLE LID ALUMINUM SIDE BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

44-1/8" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13-1/8".

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full length small parts storage tray is in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 42 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



43SAB SINGLE LID ALUMINUM SIDE BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

44-1/8" overall length, 13" wide at top, 8" wide at the bottom and an overall depth of 13-1/8".

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full length small parts storage tray is in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 44 lbs.



43SAW SINGLE LID ALUMINUM SIDE BOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

44-1/8" overall length, 13" wide at top, 8" wide at the bottom and an overall depth of 13-1/8".

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full length small parts storage tray is in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 44 lbs.



43SB SINGLE LID SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

43-3/4" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13".

To include the following features:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- Full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- A spring type lid prop assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 75 lbs.



43SLP SINGLE LID LOW PROFILE SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 9/3/2008

BOX DIMENSIONS AS FOLLOWS:

43-3/4" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- A spring type lid prop assists in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
- Weight: 75 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



43SLPA SINGLE LID ALUMINUM LOW PROFILE SIDE BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 9/3/2008

BOX DIMENSIONS AS FOLLOWS:

44-1/8" overall length, 13-3/8" wide at the top, 8" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail
- Weight: 44 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



43SLPAB SINGLE LID ALUMINUM LOW PROFILE SIDE BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 9/3/2008

BOX DIMENSIONS AS FOLLOWS:

44-1/8" overall length, 13-3/8" wide at top, 8" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 46 lbs.



43SLPAW SINGLE LID ALUMINUM LOW PROFILE SIDE BOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 9/3/2008

BOX DIMENSIONS AS FOLLOWS:

44-1/8" overall length, 13-3/8" wide at top, 8" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- · Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 46 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



43SLPB SINGLE LID LOW PROFILE SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 9/3/2008

BOX DIMENSIONS AS FOLLOWS:

43-3/4" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- A spring type lid prop assists in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
- Weight: 75 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



43SLPW SINGLE LID LOW PROFILE WIDE SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

43-3/4" overall length, 18" wide at the top, 13" wide at the bottom and an overall depth of 13". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- A spring type lid prop assists in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail
- Weight: 99 lbs.



43SLPWA SINGLE LID ALUMINUM LOW PROFILE WIDE SIDE BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

44-1/8" overall length, 18-3/8" wide at the top, 13" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Small parts storage in the front of the box.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
 rail.
- Weight: 48 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



43SLPWAB SINGLE LID ALUMINUM WIDE LOW PROFILE SIDE BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

44-1/8" overall length, 18-3/8" wide at top, 13" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Small parts storage in the front of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- · Weight: 50 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



43SLPWAW SINGLE LID ALUMINUM WIDE LOW PROFILE SIDE BOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

44-1/8" overall length, 18-3/8" wide at top, 13" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Small parts storage in the front of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- · Weight: 50 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



43SLPWB SINGLE LID LOW PROFILE WIDE SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

43-3/4" overall length, 18" wide at the top, 13" wide at the bottom and an overall depth of 13". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- A spring type lid prop assists in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
- Weight: 99 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



43SW SINGLE LID WIDE SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

43-3/4" overall length, 18" wide at the top, 13" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 93 lbs.



43SWB SINGLE LID WIDE SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

43-3/4" overall length, 18" wide at the top, 13" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 93 lbs.



48SLP SINGLE LID LOW PROFILE SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 9/3/2008

BOX DIMENSIONS AS FOLLOWS:

48-3/4" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- A spring type lid prop assists in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
- Weight: 83 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



48SLPA SINGLE LID ALUMINUM LOW PROFILE SIDE BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 9/3/2008

BOX DIMENSIONS AS FOLLOWS:

49-1/8" overall length, 13-3/8" wide at the top, 8" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail
- Weight: 49 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



48SLPAB SINGLE LID ALUMINUM LOW PROFILE SIDE BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 9/3/2008

BOX DIMENSIONS AS FOLLOWS:

49-1/8" overall length, 13-3/8" wide at top, 8" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 51 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



48SLPAW SINGLE LID ALUMINUM LOW PROFILE SIDE BOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 9/3/2008

BOX DIMENSIONS AS FOLLOWS:

49-1/8" overall length, 13-3/8" wide at top, 8" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- · Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 51 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



48SLPB SINGLE LID LOW PROFILE SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 9/3/2008

BOX DIMENSIONS AS FOLLOWS:

48-3/4" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- A spring type lid prop assists in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
- Weight: 83 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



48SLPW SINGLE LID LOW PROFILE WIDE SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

48-3/4" overall length, 18" wide at the top, 13" wide at the bottom and an overall depth of 13". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Small parts storage in the front of the box.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- A spring type lid prop assists in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail
- Weight: 109 lbs.



48SLPWA SINGLE LID ALUMINUM LOW PROFILE WIDE SIDE BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

49-1/8" overall length, 18-3/8" wide at the top, 13" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Small parts storage in the front of the box.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 54 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



48SLPWAB SINGLE LID ALUMINUM WIDE LOW PROFILE SIDE BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

49-1/8" overall length, 18-3/8" wide at top, 13" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- · Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Small parts storage in the front of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 56 lbs.



48SLPWAW SINGLE LID ALUMINUM WIDE LOW PROFILE SIDE BOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

49-1/8" overall length, 18-3/8" wide at top, 13" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Small parts storage in the front of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 56 lbs.



48SLPWB SINGLE LID LOW PROFILE WIDE SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

48-3/4" overall length, 18" wide at the top, 13" wide at the bottom and an overall depth of 13". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Small parts storage in the front of the box.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- A spring type lid prop assists in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
- Weight: 109 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



50S SINGLE LID SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

50-3/4" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- Full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- A spring type lid prop assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 83 lbs.



50SA SINGLE LID ALUMINUM SIDE BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE.

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

51-1/8" overall length, 13" wide at top, 8" wide at bottom and overall depth of 13-1/8".

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full length small parts storage tray is in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 45 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



50SAB SINGLE LID ALUMINUM SIDE BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

51-1/8" overall length, 13" wide at top, 8" wide at bottom and an overall depth of 13-1/8".

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full length small parts storage tray is in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 47 lbs.



50SAW SINGLE LID ALUMINUM SIDE BOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

51-1/8" overall length, 13" wide at top, 8" wide at bottom and an overall depth of 13-1/8".

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full length small parts storage tray is in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- · Weight: 47 lbs.



50SB SINGLE LID SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

50-3/4" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- A spring type lid prop assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 83 lbs.



50SW SINGLE LID WIDE SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

50-3/4" overall length, 18" wide at the top, 13" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 102 lbs.



50SWB SINGLE LID WIDE SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

50-3/4" overall length, 18" wide at the top, 13" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 102 lbs.



61S SINGLE LID SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

61-3/4" overall length, 13" wide at the top, 8" wide at the bottom and has an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- A spring type lid prop assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 99 lbs.



61SA SINGLE LID ALUMINUM SIDE BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

62-1/8" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13-1/8".

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full length small parts storage tray is in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 53 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



61SAB SINGLE LID ALUMINUM SIDE BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

62-1/8" overall length, 13" wide at top, 8" wide at the bottom and an overall depth of 13-1/8".

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full length small parts storage tray is in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- · Weight: 55 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



61SAW SINGLE LID ALUMINUM SIDE BOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

62-1/8" overall length, 13" wide at top, 8" wide at the bottom and an overall depth of 13-1/8".

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full length small parts storage tray is in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- · Weight: 55 lbs.



61SB SINGLE LID SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

61-3/4" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- Full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- A spring type lid prop assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
- · Weight: 99 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



61SLP SINGLE LID LOW PROFILE SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 9/3/2008

BOX DIMENSIONS AS FOLLOWS:

61-3/4" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- A spring type lid prop assists in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
- Weight: 98 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



61SLPA SINGLE LID ALUMINUM LOW PROFILE SIDE BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 9/3/2008

BOX DIMENSIONS AS FOLLOWS:

62-1/8" overall length, 13-3/8" wide at the top, 8" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail
- Weight: 58 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



61SLPAB SINGLE LID ALUMINUM LOW PROFILE SIDE BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 9/3/2008

BOX DIMENSIONS AS FOLLOWS:

62-1/8" overall length, 13-3/8" wide at top, 8" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 60 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



61SLPAW SINGLE LID ALUMINUM LOW PROFILE SIDE BOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 9/3/2008

BOX DIMENSIONS AS FOLLOWS:

62-1/8" overall length, 13-3/8" wide at top, 8" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 60 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



61SLPB SINGLE LID LOW PROFILE SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

9/3/2008

BOX DIMENSIONS AS FOLLOWS:

61-3/4" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- A spring type lid prop assists in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
- Weight: 98 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



61SLPW SINGLE LID LOW PROFILE WIDE SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

61-3/4" overall length, 18" wide at the top, 13" wide at the bottom and an overall depth of 13". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Small parts storage in the front of the box.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- A spring type lid prop assists in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail
- Weight: 129 lbs.



61SLPWA SINGLE LID ALUMINUM LOW PROFILE WIDE SIDE BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

62-1/8" overall length, 18-3/8" wide at the top, 13" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Small parts storage in the front of the box.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
 rail.
- Weight: 65 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



61SLPWAB SINGLE LID ALUMINUM WIDE LOW PROFILE SIDE BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

62-1/8" overall length, 18-3/8" wide at top, 13" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- · Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Small parts storage in the front of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 67 lbs.



61SLPWAW SINGLE LID ALUMINUM WIDE LOW PROFILE SIDE BOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

62-1/8" overall length, 18-3/8" wide at top, 13" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Small parts storage in the front of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- · Weight: 67 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



61SLPWB SINGLE LID LOW PROFILE WIDE SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

61-3/4" overall length, 18" wide at the top, 13" wide at the bottom and an overall depth of 13". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Small parts storage in the front of the box.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- A spring type lid prop assists in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
- Weight: 129 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



61SWA SINGLE LID ALUMINUM SIDE BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

9/3/2008

BOX DIMENSIONS AS FOLLOWS:

62-1/8" overall length, 18" wide at the top, 13" wide at the bottom and an overall depth of 13-1/8". 6-1/8" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full length small parts storage tray is in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 64 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



61SWAB SINGLE LID ALUMINUM SIDE BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

9/3/2007

BOX DIMENSIONS AS FOLLOWS:

62-1/8" overall length, 18" wide at top, 13" wide at the bottom and an overall depth of 13-1/8". 6-1/8" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- · Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full length small parts storage tray is in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 66 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



61SWAW SINGLE LID ALUMINUM SIDE BOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

9/3/2008

BOX DIMENSIONS AS FOLLOWS:

62-1/8" overall length, 18" wide at top, 13" wide at the bottom and an overall depth of 13-1/8". 6-1/8" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full length small parts storage tray is in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 66 lbs.



65SLP SINGLE LID LOW PROFILE SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

9/3/2008

BOX DIMENSIONS AS FOLLOWS:

65-3/4" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- A spring type lid prop assists in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
- Weight: 102 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



65SLPA SINGLE LID ALUMINUM LOW PROFILE SIDE BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 9/3/2008

BOX DIMENSIONS AS FOLLOWS:

66-1/8" overall length, 13-3/8" wide at the top, 8" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail
- Weight: 64 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



65SLPAB SINGLE LID ALUMINUM LOW PROFILE SIDE BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 9/3/2008

BOX DIMENSIONS AS FOLLOWS:

66-1/8" overall length, 13-3/8" wide at top, 8" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 66 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



65SLPAW SINGLE LID ALUMINUM LOW PROFILE SIDE BOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 9/3/2008

BOX DIMENSIONS AS FOLLOWS:

66-1/8" overall length, 13-3/8" wide at top, 8" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 66 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



65SLPB SINGLE LID LOW PROFILE SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

9/3/2008

BOX DIMENSIONS AS FOLLOWS:

61-3/4" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- A spring type lid prop assists in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
- Weight: 102 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



65SLPW SINGLE LID LOW PROFILE WIDE SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

65-3/4" overall length, 18" wide at the top, 13" wide at the bottom and an overall depth of 13". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Small parts storage in the front of the box.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- A spring type lid prop assists in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail
- Weight: 134 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



65SLPWA SINGLE LID ALUMINUM LOW PROFILE WIDE SIDE BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

9/3/2008

BOX DIMENSIONS AS FOLLOWS:

66-1/8" overall length, 18-3/8" wide at the top, 13" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Small parts storage in the front of the box.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 70 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



65SLPWAB SINGLE LID ALUMINUM WIDE LOW PROFILE SIDE BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

66-1/8" overall length, 18-3/8" wide at top, 13" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- · Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Small parts storage in the front of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 72 lbs.



65SLPWAW SINGLE LID ALUMINUM WIDE LOW PROFILE SIDE BOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

66-1/8" overall length, 18-3/8" wide at top, 13" wide at the bottom and an overall depth of 13-1/8". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Small parts storage in the front of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- · Weight: 72 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



65SLPWB SINGLE LID LOW PROFILE WIDE SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

7/2/2008

BOX DIMENSIONS AS FOLLOWS:

65-3/4" overall length, 18" wide at the top, 13" wide at the bottom and an overall depth of 13". 8-3/4" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Small parts storage in the front of the box.
- Full size stainless steel paddle latches are recessed into the ends of the box and synchronized to allow opening or locking from either side of the vehicle.
- Two keys are furnished per box.
- A spring type lid prop assists in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail
- Weight: 134 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



67S SINGLE LID SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2003

BOX DIMENSIONS AS FOLLOWS:

67-3/4" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- Full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- A spring type lid prop assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 107 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



67SA SINGLE LID ALUMINUM SIDE BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

68-1/8" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13-1/8".

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full length small parts storage tray is in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 57 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



67SAB SINGLE LID ALUMINUM SIDE BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

68-1/8" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13-1/8".

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full length small parts storage tray is in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
 rail.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- · Weight: 59 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



67SAW SINGLE LID ALUMINUM SIDE BOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

68-1/8" overall length, 13" wide at top, 8" wide at the bottom and an overall depth of 13-1/8".

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full length small parts storage tray is in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 59 lbs.



67SB SINGLE LID SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

67-3/4" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- Full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- A spring type lid prop assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed
 rail.
- Weight: 107 lbs.



<u>67SW SINGLE LID WIDE SIDE BOX SPECIFICATIONS</u> WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

67-3/4" overall length, 18" wide at the top, 13" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 133 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



67SWA SINGLE LID ALUMINUM SIDE BOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

9/3/2008

BOX DIMENSIONS AS FOLLOWS:

68-1/8" overall length, 18" wide at the top, 13" wide at the bottom and an overall depth of 13-1/8". 6-1/8" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full length small parts storage tray is in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 71 lbs.



67SWAB SINGLE LID ALUMINUM SIDE BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

9/3/2007

BOX DIMENSIONS AS FOLLOWS:

68-1/8" overall length, 18" wide at top, 13" wide at the bottom and an overall depth of 13-1/8". 6-1/8" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full length small parts storage tray is in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 73 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



67SWAW SINGLE LID ALUMINUM SIDE BOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

9/3/2008

BOX DIMENSIONS AS FOLLOWS:

68-1/8" overall length, 18" wide at top, 13" wide at the bottom and an overall depth of 13-1/8". 6-1/8" mount height.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum and welded in with full arc welds.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with three 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- Full length small parts storage tray is in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Lid is equipped with a gas pressure shock for one-hand opening of the box.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 73 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



67SWB SINGLE LID WIDE SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

67-3/4" overall length, 18" wide at the top, 13" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 133 lbs.



88S DOUBLE LID SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

9/3/2008

BOX DIMENSIONS AS FOLLOWS:

88-3/4" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lids are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Each lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- Full size, stainless steel paddle latches are recessed into the hull of the box.
- Two keys are furnished per box.
- Spring type lid props assist in the opening and closing of the lids.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 139 lbs.



88SB DOUBLE LID SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

88-3/4" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lids are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Each lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- Full size, stainless steel paddle latches are recessed into the hull of the box.
- Two keys are furnished per box.
- Spring type lid props assist in the opening and closing of the lids.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 139 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



88SW DOUBLE LID WIDE SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

88-3/4" overall length, 18" wide at the top, 13" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lids are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Each lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- Full size stainless steel paddle latches are recessed into the hull of the box.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of each lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 173 lbs.



88SWB DOUBLE LID WIDE SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

88-3/4" overall length, 18" wide at the top, 13" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lids are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Each lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Full length small parts storage in the front of the box.
- Full size stainless steel paddle latches are recessed into the hull of the box.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of each lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 173 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



ST56U DOUBLE LID "SLANT TOP" CROSSBOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

62-1/2" overall length, 20" wide, 17" deep. Approximate volume is 11 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lids are constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Each lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- A full size stainless steel paddle latch is recessed into each lid.
- Spring type lid props assist in the opening and closing of each lid.
- 2 keys are furnished per box.
- Sliding tray 19-1/2" x 14-3/4" with white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Box is equipped with tray stops to keep tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in each lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 152 lbs.



ST56UB DOUBLE LID "SLANT TOP" CROSSBOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

62-1/2" overall length, 20" wide, 17" deep. Approximate volume is 11 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lids are constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Each lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- A full size stainless steel paddle latch is recessed into each lid.
- Spring type lid props assist in the opening and closing of each lid.
- 2 keys are furnished per box.
- Sliding tray 19-1/2" x 14-3/4" with white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Box is equipped with tray stops to keep tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in each lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 152 lbs.



ST63 DOUBLE LID "SLANT TOP" CROSSBOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

69-1/2" overall length, 20" wide, 16-1/2" deep. Approximate volume is 12.5 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lids are constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Each lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- A full size stainless steel paddle latch is recessed into each lid.
- 2 keys are furnished per box.
- Spring type lid props assist in the opening and closing of each lid.
- Sliding tray 29-1/2" x 19-1/2" with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in each lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 175 lbs.



ST63A DOUBLE LID "SLANT TOP" CROSSBOX SPECIFICATIONS BRIGHT DIAMOND TREADPLATE

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

69-3/4" overall length, 20" wide, 17-1/8" deep. Approximate volume is 13 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 bright diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Lids are constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- · Welds are full arc welds, no spot welds.
- Each lid is attached to the hull of the box with two 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- A full size, stainless steel paddle latch is recessed into each lid.
- Two keys are furnished per box.
- Each lid is equipped with a gas pressure shock for one-hand opening of the box.
- Sliding tray 29-1/2" x 19-1/2" with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 88 lbs.



ST63AB DOUBLE LID "SLANT TOP" CROSSBOX SPECIFICATIONS BLACK DIAMOND TREADPLATE

Revised 7/11/2007

BOX DIMENSIONS AS FOLLOWS:

69-3/4" overall length, 20" wide, 17-1/8" deep. Approximate volume is 13 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Lids are constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Each lid is attached to the hull of the box with two 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- A full size, stainless steel paddle latch is recessed into each lid.
- Two kevs are furnished per box.
- Each lid is equipped with a gas pressure shock for one-hand opening of the box.
- Sliding tray 29-1/2" x 19-1/2" with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 90 lbs.



ST63AW DOUBLE LID "SLANT TOP" CROSSBOX SPECIFICATIONS WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

69-3/4" overall length, 20" wide, 17-1/8" deep. Approximate volume is 13 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of .080 diamond treadplate aluminum.
- Bottom of the box is constructed of .125 smooth aluminum, and welded in with full arc welds, no spot welds.
- Lids are constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Welds are full arc welds, no spot welds.
- Each lid is attached to the hull of the box with two 4" aluminum butt hinges with 1/4" hinge pins.
- Hinges are welded to the box and lid.
- A full size, stainless steel paddle latch is recessed into each lid.
- Two kevs are furnished per box.
- Each lid is equipped with a gas pressure shock for one-hand opening of the box.
- Sliding tray 29-1/2" x 19-1/2" with a white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 90 lbs.



ST63B DOUBLE LID "SLANT TOP" CROSSBOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

69-1/2" overall length, 20" wide, 16-1/2" deep. Approximate volume is 12.5 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lids are constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Each lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- A full size stainless steel paddle latch is recessed into each lid.
- 2 keys are furnished per box.
- Spring type lid props assist in the opening and closing of each lid.
- Sliding tray 29-1/2" x 19-1/2" with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while it is not being used.
- Mylar faced closed cell rubber foam seal is installed in each lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 175 lbs.



ST63W DOUBLE LID WIDE "SLANT TOP" CROSSBOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

69-1/2" overall length, 30" wide, 16-1/2" deep. Approximate volume is 18.75 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lids are constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Each lid is attached to the hull of the box with four 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- A full size stainless steel paddle latch is recessed into each lid.
- 2 keys are furnished per box.
- Spring type lid props assist in the opening and closing of each lid.
- Sliding tray 29-1/2" x 19-1/2" with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 219 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



ST63WB DOUBLE LID WIDE "SLANT TOP" CROSSBOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

69-1/2" overall length, 30" wide, 16-1/2" deep. Approximate volume is 18.75 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lids are constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- · Welds are full arc welds, no spot welds.
- Each lid is attached to the hull of the box with four 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- A full size stainless steel paddle latch is recessed into each lid.
- 2 keys are furnished per box.
- Spring type lid props assist in the opening and closing of each lid.
- Sliding tray 29-1/2" x 19-1/2" with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 219 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



ST63WD DOUBLE LID WIDE AND DEEP "SLANT TOP" CROSSBOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

69-1/2" overall length, 30" wide, 25" deep. Approximate volume is 26.5 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lids are constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Each lid is attached to the hull of the box with four 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- A full size stainless steel paddle latch is recessed into each lid.
- 2 keys are furnished per box.
- Spring type lid props assist in the opening and closing of each lid.
- Sliding tray 29-1/2" x 19-1/2" with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 248 lbs.



ST63WDB DOUBLE LID WIDE AND DEEP "SLANT TOP" CROSSBOX SPECIFICATIONS BLACK POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

69-1/2" overall length, 30" wide, 25-1/2" deep. Approximate volume is 26.5 cubic feet.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of the box is constructed of 14 gauge cold rolled steel.
- Bottom of the box is constructed of 14 gauge cold rolled steel, and welded in with full arc welds.
- Lids are constructed of 14 gauge cold rolled steel with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Each lid is attached to the hull of the box with four 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- A full size stainless steel paddle latch is recessed into each lid.
- 2 keys are furnished per box.
- Two spring type lid props assist in the opening and closing of each lid.
- Sliding tray 29-1/2" x 19-1/2" with white super durable polyester powder coat finish.
- Tray comes with 6 adjustable dividers.
- Box is equipped with tray stops to keep the tray centered while not being used.
- Mylar faced closed cell rubber foam seal is installed in each lid to seal against the flange around the box opening.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Attaching hardware is a stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 248 lbs.



50STS SINGLE LID "SLANT TOP" SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

50-1/2" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray 19-1/2" x 8-7/8", with white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Full length small parts storage in the front of the box.
- Full size, stainless steel paddle latch is recessed into the lid.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 86 lbs.



50STSB SINGLE LID "SLANT TOP" SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 79/2007

BOX DIMENSIONS AS FOLLOWS:

50-1/2" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray 19-1/2" x 8-7/8", with white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Full length small parts storage in the front of the box.
- Full size, stainless steel paddle latch is recessed into the lid.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is stainless steel clip system that eliminates drilling through the pickup bed rail.
- · Weight: 86 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



61STS SINGLE LID "SLANT TOP" SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

61-1/2" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray 19-1/2" x 8-7/8", with white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Full length small parts storage in the front of the box.
- Full size, stainless steel paddle latch is recessed into the lid.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 102 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



61STSB SINGLE LID "SLANT TOP" SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

61-1/2" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray 19-1/2" x 8-7/8", with white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Full length small parts storage in the front of the box.
- Full size, stainless steel paddle latch is recessed into the lid.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 102 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



67STS SINGLE LID "SLANT TOP" SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

67-1/2" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray 19-1/2" x 8-7/8", with white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Full length small parts storage in the front of the box.
- Full size, stainless steel paddle latch is recessed into the lid.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 108 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



67STSB SINGLE LID "SLANT TOP" SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

67-1/2" overall length, 13" wide at the top, 8" wide at the bottom and an overall depth of 13".

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with two 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Sliding tray 19-1/2" x 8-7/8", with white super durable polyester powder coat finish.
- Tray comes with 4 adjustable dividers.
- Full length small parts storage in the front of the box.
- Full size, stainless steel paddle latch is recessed into the lid.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Attaching hardware is stainless steel clip system that eliminates drilling through the pickup bed rail.
- Weight: 108 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



TC10814 SINGLE LID TOP OPENING SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

9/3/2008

BOX DIMENSIONS AS FOLLOWS:

108-3/4" overall length, 14-1/2" wide, and 7" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with four 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Box is slotted on 2" centers for dividers.
- Box comes with 8 adjustable dividers.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Weight: 165 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



TC10814B SINGLE LID TOP OPENING SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

108-3/4" overall length, 14-1/2" wide, and 7" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with four 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Box is slotted on 2" centers for dividers.
- Box comes with 8 adjustable dividers.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Weight: 165 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



TC10820 SINGLE LID TOP OPENING SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

108-3/4" overall length, 20" wide, and 7" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with four 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Box is slotted on 2" centers for dividers.
- Box comes with 8 adjustable dividers.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Three spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Weight: 195 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



TC10820B SINGLE LID TOP OPENING SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

108-3/4" overall length, 20" wide, and 7" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with four 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Box is slotted on 2" centers for dividers.
- Box comes with 8 adjustable dividers.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Three spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Weight: 195 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



TC9614 SINGLE LID TOP OPENING SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

96-3/4" overall length, 14-1/2" wide, and 7" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with four 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Box is slotted on 2" centers for dividers.
- Box comes with 8 adjustable dividers.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Weight: 149 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



TC9614B SINGLE LID TOP OPENING SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

96-3/4" overall length, 14-1/2" wide, and 7" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with four 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Box is slotted on 2" centers for dividers.
- Box comes with 8 adjustable dividers.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Two spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Weight: 149 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



TC9620 SINGLE LID TOP OPENING SIDE BOX SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

96-3/4" overall length, 20" wide, and 7" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with four 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Box is slotted on 2" centers for dividers.
- Box comes with 8 adjustable dividers.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Three spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Weight: 176 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



TC9620B SINGLE LID TOP OPENING SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

96-3/4" overall length, 20" wide, and 7" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Welds are full arc welds, no spot welds.
- Lid is attached to the hull of the box with four 4" stainless steel butt hinges.
- Hinges are welded to the box and lid.
- Box is slotted on 2" centers for dividers.
- Box comes with 8 adjustable dividers.
- A full size, stainless steel paddle latch is recessed into the hull of the box.
- Two keys are furnished per box.
- Three spring type lid props assist in the opening and closing of the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the box opening.
- Weight: 176 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



<u>US48A SINGLE DOOR ALUMINUM UPPER SIDE BOX SPECIFICATIONS</u> <u>BRIGHT DIAMOND TREADPLATE</u>

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

48" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Box is constructed of .080 bright diamond treadplate aluminum.
- Welds are full arc welds, no spot welds.
- Door is constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Door is attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and full length 5/16" stainless steel hinge pins.
- Hinges are riveted to the box.
- Top panel of the box forms a drip rail over the door.
- Door has heavy duty machine chain to hold it in the horizontal position.
- Chains detach to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into the door.
- Door can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Automotive type square-bulb seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Door has a formed knife edge on all 4 sides that contacts the seal when the door is closed.
- Weight: 47 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



<u>US48AB SINGLE DOOR ALUMINUM UPPER SIDE BOX SPECIFICATIONS BLACK DIAMOND TREADPLATE</u>

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

48" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Box is constructed of .080 diamond treadplate aluminum.
- · Welds are full arc welds, no spot welds.
- Door is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Door is attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and full length 5/16" stainless steel hinge pins.
- Hinges are riveted to the box.
- Top panel of the box forms a drip rail over the door.
- Door has heavy duty machine chain to hold it in the horizontal position.
- Chains detach to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into the door.
- Door can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Automotive type square-bulb seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Door has a formed knife edge on all 4 sides that contacts the seal when the door is closed.
- Black boxes go through a five-stage zinc phosphate and are finished with a black super durable polyester powder coat.
- Weight: 47 lbs.



<u>US48AW SINGLE DOOR ALUMINUM UPPER SIDE BOX SPECIFICATIONS</u> WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

48" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Box is constructed of .080 diamond treadplate aluminum.
- Welds are full arc welds, no spot welds.
- Door is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Door is attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and full length 5/16" stainless steel hinge pins.
- Hinges are riveted to the box.
- Top panel of the box forms a drip rail over the door.
- Door has heavy duty machine chain to hold it in the horizontal position.
- Chains detach to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into the door.
- Door can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Automotive type square-bulb seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Door has a formed knife edge on all 4 sides that contacts the seal when the door is closed.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Weight: 49 lbs.



<u>US48C SINGLE DOOR UPPER SIDE BOX SPECIFICATIONS</u> WHITE POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

48" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Welds are full arc welds, no spot welds.
- Door is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Door is attached to the hull of the box with 3 stainless steel pillow block type hinges with selflubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Top panel of the box forms a drip rail over the door.
- Door has heavy duty machine chain to hold it in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into the door.
- Door can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Mylar faced closed cell rubber foam seal is installed in a full perimeter channel around the door opening.
- A knife edge is formed into the door to contact the seal in the door channel.
- Weight: 98 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



<u>US48CB SINGLE DOOR UPPER SIDE BOX SPECIFICATIONS</u> BLACK POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

48" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Welds are full arc welds, no spot welds.
- Door is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Door is attached to the hull of the box with 3 stainless steel pillow block type hinges with selflubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Top panel of the box forms a drip rail over the door.
- Door has heavy duty machine chain to hold it in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into the door.
- Door can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Mylar faced closed cell rubber foam seal is installed in a full perimeter channel around the door opening.
- A knife edge is formed into the door to contact the seal in the door channel.
- Weight: 98 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



<u>US72A TWO DOOR ALUMINUM UPPER SIDE BOX SPECIFICATIONS</u> <u>BRIGHT DIAMOND TREADPLATE</u>

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

72" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Box is constructed of .080 bright diamond treadplate aluminum.
- Welds are full arc welds, no spot welds.
- Doors are constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Each door is attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and full length 5/16" stainless steel hinge pins.
- Hinges are riveted to the box.
- Top panel of the box forms a drip rail over the door.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chains detach to swing the doors down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Automotive type square-bulb seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Door has a formed knife edge on all 4 sides that contacts the seal when the door is closed.
- Weight: 68 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



<u>US72AB TWO DOOR ALUMINUM UPPER SIDE BOX SPECIFICATIONS</u> BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

72" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Box is constructed of .080 black diamond treadplate aluminum.
- · Welds are full arc welds, no spot welds.
- Doors are constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Each door is attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and full length 5/16" stainless steel hinge pins.
- Hinges are riveted to the box.
- Top panel of the box forms a drip rail over the door.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chains detach to swing the doors down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Automotive type square-bulb seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Door has a formed knife edge on all 4 sides that contacts the seal when the door is closed.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Weight: 70 lbs.



<u>US72AW TWO DOOR ALUMINUM UPPER SIDE BOX SPECIFICATIONS</u> WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

72" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Box is constructed of .080 diamond treadplate aluminum.
- Welds are full arc welds, no spot welds.
- Doors are constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Each door is attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and full length 5/16" stainless steel hinge pins.
- Hinges are riveted to the box.
- Top panel of the box forms a drip rail over the door.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chains detach to swing the doors down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Automotive type square-bulb seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Door has a formed knife edge on all 4 sides that contacts the seal when the door is closed.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Weight: 70 lbs.



<u>US72C TWO DOOR UPPER SIDE BOX SPECIFICATIONS</u> WHITE POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOW:

72" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Welds are full arc welds, no spot welds.
- Doors are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Each door is attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Top panel of the box forms a drip rail over the doors.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Mylar faced closed cell rubber foam seal is installed in a full perimeter channel around the door facing.
- A knife edge is formed into the door to contact the seal in the door channel.
- Weight: 138 lbs.



<u>US72CB TWO DOOR UPPER SIDE BOX SPECIFICATIONS</u> BLACK POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOW:

72" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Welds are full arc welds, no spot welds.
- Doors are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Each door is attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Top panel of the box forms a drip rail over the doors.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Mylar faced closed cell rubber foam seal is installed in a full perimeter channel around the door facing
- A knife edge is formed into the door to contact the seal in the door channel.
- Weight: 138 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



<u>US78C TWO DOOR UPPER SIDE BOX SPECIFICATIONS</u> WHITE POWDER FINISH

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOW:

72" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Welds are full arc welds, no spot welds.
- Doors are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Each door is attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Top panel of the box forms a drip rail over the doors.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Mylar faced closed cell rubber foam seal is installed in a full perimeter channel around the door facing.
- A knife edge is formed into the door to contact the seal in the door channel.
- Weight: 150 lbs.



US78CB TWO DOOR UPPER SIDE BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 3/31/2007

BOX DIMENSIONS AS FOLLOWS:

78" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Box goes through a four-stage iron phosphate wash, anti-corrosion protection, and is finished with a black polyester powder coat.
- Welds are full arc welds, no spot welds.
- Doors are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Each door is attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Top panel of the box forms a drip rail over the doors.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Mylar faced closed cell rubber foam seal is installed in a full perimeter channel around the door opening.
- A knife edge is formed into the door to contact the seal in the door channel.
- Weight: 150 lbs.



<u>US90A TWO DOOR ALUMINUM UPPER SIDE BOX SPECIFICATIONS</u> <u>BRIGHT DIAMOND TREADPLATE</u>

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

90" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Box is constructed of .080 bright diamond treadplate aluminum.
- · Welds are full arc welds, no spot welds.
- Doors are constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Each door is attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and full length 5/16" stainless steel hinge pins.
- Hinges are riveted to the box.
- Top panel of the box forms a drip rail over the door.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chains detach to swing the doors down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Automotive type square-seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Door has a formed knife edge on all 4 sides that contacts the seal when the door is closed.
- Weight: 82 lbs.



<u>US90AB TWO DOOR ALUMINUM UPPER SIDE BOX SPECIFICATIONS</u> BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

90" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Box is constructed of .080 diamond treadplate aluminum.
- Welds are full arc welds, no spot welds.
- Doors are constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Each door is attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and full length 5/16" stainless steel hinge pins.
- Hinges are riveted to the box.
- Top panel of the box forms a drip rail over the door.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chains detach to swing the doors down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Automotive type square-bulb seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Door has a formed knife edge on all 4 sides that contacts the seal when the door is closed.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Weight: 84 lbs.



<u>US90AW TWO DOOR ALUMINUM UPPER SIDE BOX SPECIFICATIONS</u> WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

90" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Box is constructed of .080 diamond treadplate aluminum.
- Welds are full arc welds, no spot welds.
- Doors are constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Each door is attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and full length 5/16" stainless steel hinge pins.
- Hinges are riveted to the box.
- Top panel of the box forms a drip rail over the door.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chains detach to swing the doors down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Automotive type square-bulb seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Door has a formed knife edge on all 4 sides that contacts the seal when the door is closed.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Weight: 84 lbs.



<u>US90C TWO DOOR UPPER SIDE BOX SPECIFICATIONS</u> WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

90" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Welds are full arc welds, no spot welds.
- Doors are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Each door is attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Top panel of the box forms a drip rail over the doors.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Mylar faced closed cell rubber foam seal is installed in a full perimeter channel around the door opening.
- A knife edge is formed into the door to contact the seal in the door channel.
- Weight: 168 lbs.



<u>US90CB TWO DOOR UPPER SIDE BOX SPECIFICATIONS</u> BLACK POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

90" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Welds are full arc welds, no spot welds.
- Doors are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Each door is attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Top panel of the box forms a drip rail over the doors.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Mylar faced closed cell rubber foam seal is installed in a full perimeter channel around the door opening.
- A knife edge is formed into the door to contact the seal in the door channel.
- Weight: 168 lbs.



<u>US96A TWO DOOR ALUMINUM UPPER SIDE BOX SPECIFICATIONS</u> <u>BRIGHT DIAMOND TREADPLATE</u>

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

96" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Box is constructed of .080 bright diamond treadplate aluminum.
- Welds are full arc welds, no spot welds.
- Doors are constructed of .080 bright diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Each door is attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and full length 5/16" stainless steel hinge pins.
- Hinges are riveted to the box.
- Top panel of the box forms a drip rail over the door.
- Doors are held in the open horizontal position with heavy duty machine chain.
- Chains are easily detachable to drop the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Automotive type square-bulb seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Door has a formed knife edge on all 4 sides that contacts the seal when the door is closed.
- Weight: 87 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



<u>US96AB TWO DOOR ALUMINUM UPPER SIDE BOX SPECIFICATIONS</u> BLACK DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

96" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Box is constructed of .080 diamond treadplate aluminum.
- Welds are full arc welds, no spot welds.
- Doors are constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Each door is attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and full length 5/16" stainless steel hinge pins.
- Hinges are riveted to the box.
- Top panel of the box forms a drip rail over the door.
- Doors are held in the open horizontal position with heavy duty machine chain.
- Chains are easily detachable to drop the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Automotive type square-bulb seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Door has a formed knife edge on all 4 sides that contacts the seal when the door is closed.
- Black boxes go through a five-stage zinc phosphate wash and are finished with a black super durable polyester powder coat.
- Weight: 89 lbs.



<u>US96AW TWO DOOR ALUMINUM UPPER SIDE BOX SPECIFICATIONS</u> WHITE DIAMOND TREADPLATE

Revised 7/9/2007

BOX DIMENSIONS AS FOLLOWS:

96" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Box is constructed of .080 diamond treadplate aluminum.
- Welds are full arc welds, no spot welds.
- Doors are constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Each door is attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and full length 5/16" stainless steel hinge pins.
- Hinges are riveted to the box.
- Top panel of the box forms a drip rail over the door.
- Doors are held in the open horizontal position with heavy duty machine chain.
- Chains are easily detachable to drop the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Automotive type square-bulb seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Door has a formed knife edge on all 4 sides that contacts the seal when the door is closed.
- White boxes go through a five-stage zinc phosphate wash and are finished with a white super durable polyester powder coat.
- Weight: 89 lbs.



<u>US96C TWO DOOR UPPER SIDE BOX SPECIFICATIONS</u> WHITE POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

96" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- Welds are full arc welds, no spot welds.
- Doors are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Doors are attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Top panel of the box forms a drip rail over the doors.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Mylar faced closed cell rubber foam seal is installed in a full perimeter channel around the door opening.
- A knife edge is formed into the door to contact the seal in the door channel.
- Weight: 176 lbs.



<u>US96CB TWO DOOR UPPER SIDE BOX SPECIFICATIONS</u> BLACK POWDER FINISH

Revised 5/31/2007

BOX DIMENSIONS AS FOLLOWS:

96" overall length, 16-1/2" overall height, and 12-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Welds are full arc welds, no spot welds.
- Doors are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Doors are attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Top panel of the box forms a drip rail over the doors.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Mylar faced closed cell rubber foam seal is installed in a full perimeter channel around the door opening.
- A knife edge is formed into the door to contact the seal in the door channel.
- Weight: 176 lbs.



UST48C SINGLE DOOR UPPER SIDE BOX SPECIFICATIONS WITH INTEGRAL TOP OPENING COMPARTMENT WHITE POWDER FINISH

Revised 7/11/2007

BOX DIMENSIONS AS FOLLOWS:

48-1/2" overall length, 20" overall height, and 14-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of box is constructed of 14 gauge cold rolled steel.
- · Welds are full arc welds, no spot welds.
- Box incorporates a 4-1/2" deep top opening compartment.
- Top opening compartment has adjustable divider slots on 2" centers.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with three 4" stainless steel butt hinges that are welded to the hull of the box and the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the top compartment opening.
- Lid design forms a drip rail over the doors.
- 8 dividers are furnished for top opening compartment.
- Front horizontally hinged door is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Door is attached to the hull of the box with 3 stainless steel pillow block type hinges with selflubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Door has heavy duty machine chain to hold it in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Door can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Square-bulb seal is installed in a full perimeter channel around the door opening.
- A knife edge is formed into the door to contact the seal in the door channel.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Weight: 151 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



UST48CB SINGLE DOOR UPPER SIDE BOX SPECIFICATIONS WITH INTEGRAL TOP OPENING COMPARTMENT BLACK POWDER FINISH

Revised 7/11/2007

BOX DIMENSIONS AS FOLLOWS:

48-1/2" overall length, 20" overall height, and 14-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of box is constructed of 14 gauge cold rolled steel.
- Welds are full arc welds, no spot welds.
- Box incorporates a 4-1/2" deep top opening compartment.
- Top opening compartment has adjustable divider slots on 2" centers.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with three 4" stainless steel butt hinges that are welded to the hull of the box and the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the top compartment opening.
- Lid design forms a drip rail over the doors.
- 8 dividers are furnished for top opening compartment.
- Front horizontally hinged doors are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Doors are attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Square-bulb seal is installed in a full perimeter channel around the door opening.
- A knife edge is formed into the door to contact the seal in the door channel.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Weight: 151 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



UST60C TWO DOOR UPPER SIDE BOX SPECIFICATIONS WITH INTEGRAL TOP OPENING COMPARTMENT WHITE POWDER FINISH

Revised 7/11/2007

BOX DIMENSIONS AS FOLLOWS:

60-1/2" overall length, 20" overall height, and 14-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of box is constructed of 14 gauge cold rolled steel.
- Welds are full arc welds, no spot welds.
- Box incorporates a 4-1/2" deep top opening compartment.
- Top opening compartment has adjustable divider slots on 2" centers.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with six 4" stainless steel butt hinges that are welded to the hull of the box and the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the top compartment opening.
- Lid design forms a drip rail over the doors.
- 8 dividers are furnished for top opening compartment.
- Front horizontally hinged doors are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Doors are attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Square-bulb seal is installed in a full perimeter channel around the door openings.
- A knife edge is formed into the door to contact the seal in the door channel.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- · Weight: 188 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



UST60CB TWO DOOR UPPER SIDE BOX SPECIFICATIONS WITH INTEGRAL TOP OPENING COMPARTMENT BLACK POWDER FINISH

Revised 7/11/2007

BOX DIMENSIONS AS FOLLOWS:

60-1/2" overall length, 20" overall height, and 14-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of box is constructed of 14 gauge cold rolled steel.
- Welds are full arc welds, no spot welds.
- Box incorporates a 4-1/2" deep top opening compartment.
- Top opening compartment has adjustable divider slots on 2" centers.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with six 4" stainless steel butt hinges that are welded to the hull of the box and the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the top compartment opening.
- Lid design forms a drip rail over the doors.
- 8 dividers are furnished for top opening compartment.
- Front horizontally hinged doors are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Doors are attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Square-bulb seal is installed in a full perimeter channel around the door openings.
- A knife edge is formed into the door to contact the seal in the door channel.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Weight: 188 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



UST72A TWO DOOR ALUMINUM UPPER SIDE BOX SPECIFICATIONS WITH INTEGRAL TOP OPENING COMPARTMENT BRIGHT DIAMOND TREADPLATE

Revised 7/10/2007

BOX DIMENSIONS AS FOLLOWS:

72-1/2" overall length, 20" overall height, and 14-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of box is constructed of .080 diamond treadplate aluminum.
- Welds are full arc welds, no spot welds.
- Box incorporates a 4-1/2" deep top opening compartment.
- Top opening compartment has adjustable divider slots on 2" centers.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is equipped with gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with five 4" aluminum butt hinges with 1/4" hinge pins that are welded to the hull of the box and the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the top compartment opening.
- Lid design forms a drip rail over the doors.
- 8 dividers are furnished for top opening compartment.
- Front horizontally hinged doors are constructed of .080 diamond treadplate aluminum, with a .090 smooth aluminum inner stiffener.
- Doors are attached to the hull of the box with 3 stainless steel pillow block type hinges with selflubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Square-bulb seal is installed in a full perimeter channel around the door openings.
- A knife edge is formed into the door to contact the seal in the door channel.
- Weight: 107 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



UST72AB TWO DOOR ALUMINUM UPPER SIDE BOX SPECIFICATIONS WITH INTEGRAL TOP OPENING COMPARTMENT BLACK POWDER FINISH

Revised 7/10/2007

BOX DIMENSIONS AS FOLLOWS:

72-1/2" overall length, 20" overall height, and 14-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of box is constructed of .080 diamond treadplate aluminum.
- Welds are full arc welds, no spot welds.
- Box incorporates a 4-1/2" deep top opening compartment.
- Top opening compartment has adjustable divider slots on 2" centers.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is equipped with gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with five 4" aluminum butt hinges with 1/4" hinge pins that are welded to the hull of the box and the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the top compartment opening.
- Lid design forms a drip rail over the doors.
- 8 dividers are furnished for top opening compartment.
- Front horizontally hinged doors are constructed of .080 diamond treadplate aluminum, with a .090 smooth aluminum inner stiffener.
- Doors are attached to the hull of the box with 3 stainless steel pillow block type hinges with selflubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Square-bulb seal is installed in a full perimeter channel around the door openings.
- A knife edge is formed into the door to contact the seal in the door channel.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Weight: 109 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



UST72AW TWO DOOR ALUMINUM UPPER SIDE BOX SPECIFICATIONS WITH INTEGRAL TOP OPENING COMPARTMENT WHITE POWDER FINISH

Revised 7/10/2007

BOX DIMENSIONS AS FOLLOWS:

72-1/2" overall length, 20" overall height, and 14-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of box is constructed of .080 diamond treadplate aluminum.
- Welds are full arc welds, no spot welds.
- Box incorporates a 4-1/2" deep top opening compartment.
- Top opening compartment has adjustable divider slots on 2" centers.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is equipped with gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with five 4" aluminum butt hinges with 1/4" hinge pins that are welded to the hull of the box and the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the top compartment opening.
- Lid design forms a drip rail over the doors.
- 8 dividers are furnished for top opening compartment.
- Front horizontally hinged doors are constructed of .080 diamond treadplate aluminum, with a .090 smooth aluminum inner stiffener.
- Doors are attached to the hull of the box with 3 stainless steel pillow block type hinges with selflubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Square-bulb seal is installed in a full perimeter channel around the door openings.
- A knife edge is formed into the door to contact the seal in the door channel.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Weight: 109 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



UST72C TWO DOOR UPPER SIDE BOX SPECIFICATIONS WITH INTEGRAL TOP OPENING COMPARTMENT WHITE POWDER FINISH

Revised 7/11/2007

BOX DIMENSIONS AS FOLLOWS:

72-1/2" overall length, 20" overall height, and 14-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of box is constructed of 14 gauge cold rolled steel.
- Welds are full arc welds, no spot welds.
- Box incorporates a 4-1/2" deep top opening compartment.
- Top opening compartment has adjustable divider slots on 2" centers.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with six 4" stainless steel butt hinges that are welded to the hull of the box and the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the top compartment opening.
- Lid design forms a drip rail over the doors.
- 8 dividers are furnished for top opening compartment.
- Front horizontally hinged doors are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Doors are attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Square-bulb seal is installed in a full perimeter channel around the door openings.
- A knife edge is formed into the door to contact the seal in the door channel.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- · Weight: 226 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



UST72CB TWO DOOR UPPER SIDE BOX SPECIFICATIONS WITH INTEGRAL TOP OPENING COMPARTMENT BLACK POWDER FINISH

Revised 7/11/2007

BOX DIMENSIONS AS FOLLOWS:

72-1/2" overall length, 20" overall height, and 14-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of box is constructed of 14 gauge cold rolled steel.
- Welds are full arc welds, no spot welds.
- Box incorporates a 4-1/2" deep top opening compartment.
- Top opening compartment has adjustable divider slots on 2" centers.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with six 4" stainless steel butt hinges that are welded to the hull of the box and the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the top compartment opening.
- Lid design forms a drip rail over the doors.
- 8 dividers are furnished for top opening compartment.
- Front horizontally hinged doors are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Doors are attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Square-bulb seal is installed in a full perimeter channel around the door openings.
- A knife edge is formed into the door to contact the seal in the door channel.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Weight: 226 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



UST90C TWO DOOR UPPER SIDE BOX SPECIFICATIONS WITH INTEGRAL TOP OPENING COMPARTMENT WHITE POWDER FINISH

Revised 7/11/2007

BOX DIMENSIONS AS FOLLOWS:

90-1/2" overall length, 20" overall height, and 14-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of box is constructed of 14 gauge cold rolled steel.
- · Welds are full arc welds, no spot welds.
- Box incorporates a 4-1/2" deep top opening compartment.
- Top opening compartment has adjustable divider slots on 2" centers.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with six 4" stainless steel butt hinges that are welded to the hull of the box and the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the top compartment opening.
- Lid design forms a drip rail over the doors.
- 8 dividers are furnished for top opening compartment.
- Front horizontally hinged doors are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Doors are attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Square-bulb seal is installed in a full perimeter channel around the door openings.
- A knife edge is formed into the door to contact the seal in the door channel.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Weight: 261 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



UST90CB TWO DOOR UPPER SIDE BOX SPECIFICATIONS WITH INTEGRAL TOP OPENING COMPARTMENT BLACK POWDER FINISH

Revised 7/11/2007

BOX DIMENSIONS AS FOLLOWS:

90-1/2" overall length, 20" overall height, and 14-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of box is constructed of 14 gauge cold rolled steel.
- Welds are full arc welds, no spot welds.
- Box incorporates a 4-1/2" deep top opening compartment.
- Top opening compartment has adjustable divider slots on 2" centers.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with six 4" stainless steel butt hinges that are welded to the hull of the box and the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the top compartment opening.
- Lid design forms a drip rail over the doors.
- 8 dividers are furnished for top opening compartment.
- Front horizontally hinged doors are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Doors are attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Square-bulb seal is installed in a full perimeter channel around the door openings.
- A knife edge is formed into the door to contact the seal in the door channel.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Weight: 261 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



UST96A TWO DOOR ALUMINUM UPPER SIDE BOX SPECIFICATIONS WITH INTEGRAL TOP OPENING COMPARTMENT BRIGHT DIAMOND TREADPLATE

Revised 7/10/2007

BOX DIMENSIONS AS FOLLOWS:

96-1/2" overall length, 20" overall height, and 14-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of box is constructed of .080 diamond treadplate aluminum.
- Welds are full arc welds, no spot welds.
- Box incorporates a 4-1/2" deep top opening compartment.
- Top opening compartment has adjustable divider slots on 2" centers.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is equipped with gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with five 4" aluminum butt hinges with 1/4" hinge pins that are welded to the hull of the box and the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the top compartment opening.
- Lid design forms a drip rail over the doors.
- 8 dividers are furnished for top opening compartment.
- Front horizontally hinged doors are constructed of .080 diamond treadplate aluminum, with a .090 smooth aluminum inner stiffener.
- Doors are attached to the hull of the box with 3 stainless steel pillow block type hinges with selflubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Square-bulb seal is installed in a full perimeter channel around the door openings.
- A knife edge is formed into the door to contact the seal in the door channel.
- Weight: 142 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



UST96AB TWO DOOR ALUMINUM UPPER SIDE BOX SPECIFICATIONS WITH INTEGRAL TOP OPENING COMPARTMENT BLACK POWDER FINISH

Revised 7/10/2007

BOX DIMENSIONS AS FOLLOWS:

96-1/2" overall length, 20" overall height, and 14-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of box is constructed of .080 diamond treadplate aluminum.
- Welds are full arc welds, no spot welds.
- Box incorporates a 4-1/2" deep top opening compartment.
- Top opening compartment has adjustable divider slots on 2" centers.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is equipped with gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with five 4" aluminum butt hinges with 1/4" hinge pins that are welded to the hull of the box and the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the top compartment opening.
- Lid design forms a drip rail over the doors.
- 8 dividers are furnished for top opening compartment.
- Front horizontally hinged doors are constructed of .080 diamond treadplate aluminum, with a .090 smooth aluminum inner stiffener.
- Doors are attached to the hull of the box with 3 stainless steel pillow block type hinges with selflubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Square-bulb seal is installed in a full perimeter channel around the door openings.
- A knife edge is formed into the door to contact the seal in the door channel.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Weight: 144 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



UST96AW TWO DOOR ALUMINUM UPPER SIDE BOX SPECIFICATIONS WITH INTEGRAL TOP OPENING COMPARTMENT WHITE POWDER FINISH

Revised 7/10/2007

BOX DIMENSIONS AS FOLLOWS:

96-1/2" overall length, 20" overall height, and 14-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of box is constructed of .080 diamond treadplate aluminum.
- Welds are full arc welds, no spot welds.
- Box incorporates a 4-1/2" deep top opening compartment.
- Top opening compartment has adjustable divider slots on 2" centers.
- Lid is constructed of .080 diamond treadplate aluminum with an inner stiffener of .090 smooth aluminum.
- Lid is equipped with gas pressure shocks for one-hand opening of the box.
- Lid is attached to the hull of the box with five 4" aluminum butt hinges with 1/4" hinge pins that are welded to the hull of the box and the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the top compartment opening.
- Lid design forms a drip rail over the doors.
- 8 dividers are furnished for top opening compartment.
- Front horizontally hinged doors are constructed of .080 diamond treadplate aluminum, with a .090 smooth aluminum inner stiffener.
- Doors are attached to the hull of the box with 3 stainless steel pillow block type hinges with selflubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Square-bulb seal is installed in a full perimeter channel around the door openings.
- A knife edge is formed into the door to contact the seal in the door channel.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Weight: 144 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



UST96C TWO DOOR UPPER SIDE BOX SPECIFICATIONS WITH INTEGRAL TOP OPENING COMPARTMENT WHITE POWDER FINISH

Revised 7/11/2007

BOX DIMENSIONS AS FOLLOWS:

96-1/2" overall length, 20" overall height, and 14-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of box is constructed of 14 gauge cold rolled steel.
- Welds are full arc welds, no spot welds.
- Box incorporates a 4-1/2" deep top opening compartment.
- Top opening compartment has adjustable divider slots on 2" centers.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with six 4" stainless steel butt hinges that are welded to the hull of the box and the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the top compartment opening.
- Lid design forms a drip rail over the doors.
- 8 dividers are furnished for top opening compartment.
- Front horizontally hinged doors are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Doors are attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Square-bulb seal is installed in a full perimeter channel around the door openings.
- A knife edge is formed into the door to contact the seal in the door channel.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a white super durable polyester powder coat.
- Weight: 287 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



UST96CB TWO DOOR UPPER SIDE BOX SPECIFICATIONS WITH INTEGRAL TOP OPENING COMPARTMENT BLACK POWDER FINISH

Revised 7/11/2007

BOX DIMENSIONS AS FOLLOWS:

96-1/2" overall length, 20" overall height, and 14-1/2" overall depth.

TO INCLUDE THE FOLLOWING FEATURES:

- Hull of box is constructed of 14 gauge cold rolled steel.
- Welds are full arc welds, no spot welds.
- Box incorporates a 4-1/2" deep top opening compartment.
- Top opening compartment has adjustable divider slots on 2" centers.
- Lid is constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Spring type lid props assist in the opening and closing of the lid.
- Lid is attached to the hull of the box with six 4" stainless steel butt hinges that are welded to the hull of the box and the lid.
- Mylar faced closed cell rubber foam seal is installed in the lid to seal against the flange around the top compartment opening.
- Lid design forms a drip rail over the doors.
- 8 dividers are furnished for top opening compartment.
- Front horizontally hinged doors are constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Doors are attached to the hull of the box with 3 stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors have heavy duty machine chain to hold them in the horizontal position.
- Chain detaches to swing the door down to 180°.
- A full size stainless steel paddle latch is recessed into each door.
- Doors can be closed with the latch in the locked position.
- Two keys are furnished per box.
- Square-bulb seal is installed in a full perimeter channel around the door openings.
- A knife edge is formed into the door to contact the seal in the door channel.
- Box goes through a five-stage zinc phosphate wash, anti-corrosion protection, and is finished with a black super durable polyester powder coat.
- Weight: 287 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



14 GAUGE "V" SERIES SINGLE DOOR BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Door is vertically hinged and constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Door is left hand hinged as standard.
- Welds are full arc welds, no spot welds.
- Doors are attached to the hull of the box with stainless steel pillow block type hinges with self-lubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors have heavy-duty machine chain stops.
- Chains are easily detachable to allow doors to swing around to 180°.
- Top panel of the box forms a drip rail over the door.
- A full size, stainless steel paddle latch is recessed into the door of the box.
- Two keys are furnished per box.
- Door can be closed with the latch in the locked position.
- Mylar faced closed cell rubber foam seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Door has a formed knife edge on all 4 sides that contacts the seal when the door is closed.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



14 GAUGE "V-2" SERIES TWO DOOR BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Doors are vertically hinged and constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Both doors to be left hand hinged as standard.
- · Welds are full arc welds, no spot welds.
- Doors are attached to the hull of the box with stainless steel pillow block type hinges with selflubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors have heavy-duty machine chain stops.
- Chains are easily detachable to allow doors to swing around to 180°.
- Top panel of the box forms a drip rail over the door.
- A full size, stainless steel paddle latch is recessed into the door of the box.
- Two keys are furnished per box.
- Doors can be closed with the latch in the locked position.
- Mylar faced closed cell rubber foam seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Doors have a formed knife edge on all 4 sides that contacts the seal when the doors are closed.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



14 GAUGE "V-20" SERIES DOUBLE OVERLAPPING DOOR BOX SPECIFICATIONS BLACK POWDER FINISH

Revised 5/31/2007

TO INCLUDE THE FOLLOWING FEATURES:

- 14 gauge cold rolled steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- Doors are vertically hinged and constructed of 14 gauge cold rolled steel, with a 14 gauge cold rolled steel inner stiffener.
- Leading door to be left hand hinged as standard.
- Welds are full arc welds, no spot welds.
- Doors are attached to the hull of the box with stainless steel pillow block type hinges with selflubricating bushings and 5/16" stainless steel hinge pins.
- Hinges are welded to the box.
- Doors have heavy-duty machine chain stops.
- Chains are easily detachable to allow doors to swing around to 180°.
- Top panel of the box forms a drip rail over the door.
- A full size, stainless steel paddle latch is recessed into the leading door.
- Trailing door has a two point latch with inside release.
- Two keys are furnished per box.
- Leading door can be closed with the latch in the locked position.
- Mylar faced closed cell rubber foam seal is installed in a recessed channel that runs the full perimeter of the door opening.
- Doors have a formed knife edge on all 4 sides that contacts the seal when the door are closed.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG10 WINDOW GRILLE SPECIFICATIONS WHITE POWDER FINISH

Revised 7/9/2007

WINDOW GRILLE DIMENSIONS AS FOLLOWS:

71" overall length, 24-1/2" wide including brackets, and 27-3/4" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- · Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 88 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG10B WINDOW GRILLE SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

WINDOW GRILLE DIMENSIONS AS FOLLOWS:

71" overall length, 24-1/2" wide including brackets, and 27-3/4" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- Louvers are constructed of 14 gauge cold rolled steel with four 1/2" round rod vertical supports.
- Louvers are assembled as to allow an unobstructed view of the center high mount stop light.
- Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 88 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG11 WINDOW GRILLE SPECIFICATIONS WHITE POWDER FINISH

Revised 7/9/2007

WINDOW GRILLE DIMENSIONS AS FOLLOWS:

71" overall length, 24-1/2" wide including brackets, and 29-1/4" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 88 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG11B WINDOW GRILLE SPECIFICATIONS BLACK POWDER FINISH

Revised 7/11/2007

WINDOW GRILLE DIMENSIONS AS FOLLOWS:

71" overall length, 24-1/2" wide including brackets, and 29-1/4" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- Louvers are constructed of 14 gauge cold rolled steel with four 1/2" round rod vertical supports.
- Louvers are assembled as to allow an unobstructed view of the center high mount stop light.
- Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- · Mounting hardware and instructions are included.
- Weight: 88 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG14 WINDOW GRILLE SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

WINDOW GRILLE DIMENSIONS AS FOLLOWS:

59-1/2" overall length, 24-1/2" wide including brackets, and 26-7/8" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- Louvers are constructed of 14 gauge cold rolled steel with four 1/2" round rod vertical supports.
- Louvers are assembled as to allow an unobstructed view of the center high mount stop light.
- Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 78 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG14B WINDOW GRILLE SPECIFICATIONS BLACK POWDER FINISH

Revised 7/11/2007

WINDOW GRILLE DIMENSIONS AS FOLLOWS:

59-1/2" overall length, 24-1/2" wide including brackets, and 26-7/8" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- Louvers are constructed of 14 gauge cold rolled steel with four 1/2" round rod vertical supports.
- Louvers are assembled as to allow an unobstructed view of the center high mount stop light.
- Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 78 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG15 WINDOW GRILLE SPECIFICATIONS WHITE POWDER FINISH

Revised 7/11/2007

WINDOW GRILLE DIMENSIONS AS FOLLOWS:

71" overall length, 24-1/2" wide including brackets, and 26-1/8" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- · Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 83 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG15B WINDOW GRILLE SPECIFICATIONS BLACK POWDER FINISH

Revised 7/11/2007

WINDOW GRILLE DIMENSIONS AS FOLLOWS:

71" overall length, 24-1/2" wide including brackets, and 26-1/8" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- Louvers are constructed of 14 gauge cold rolled steel with four 1/2" round rod vertical supports.
- Louvers are assembled as to allow an unobstructed view of the center high mount stop light.
- Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- · Weight: 83 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG2 WINDOW GRILLE SPECIFICATIONS WHITE POWDER FINISH

Revised 7/9/2007

WINDOW GRILLE DIMENSIONS AS FOLLOWS:

47" overall length, 3" wide including mounting brackets, and height is adjustable from 39-3/4" to 47-1/2".

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with 065 wall.
- Louvers are constructed of 14 gauge cold rolled steel with four 1/2" round rod vertical supports.
- Louvers are assembled as to allow an unobstructed view of the center high mount stop light.
- Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- · Mounting hardware and instructions are included.
- Weight: 98 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG2B WINDOW GRILLE SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

WINDOW GRILLE DIMENSIONS AS FOLLOWS:

47" overall length, 3" wide including mounting brackets, and height is adjustable from 39-3/4" to 47-1/2".

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- Louvers are constructed of 14 gauge cold rolled steel with four 1/2" round rod vertical supports.
- Louvers are assembled as to allow an unobstructed view of the center high mount stop light.
- Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- · Mounting hardware and instructions are included.
- Weight: 98 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG3 WINDOW GRILLE SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

WINDOW GRILLE DIMENSIONS AS FOLLOWS:

61" overall length, 24-1/2" wide including brackets, and 25-1/4" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- Louvers are constructed of 14 gauge cold rolled steel with four 1/2" round rod vertical supports.
- Louvers are assembled as to allow an unobstructed view of the center high mount stop light.
- Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- · Mounting hardware and instructions are included.
- Weight: 80 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG3B WINDOW GRILLE SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

WINDOW GRILLE DIMENSIONS AS FOLLOWS:

61" overall length, 24-1/2" wide including brackets, and 25-1/4" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- Louvers are constructed of 14 gauge cold rolled steel with four 1/2" round rod vertical supports.
- Louvers are assembled as to allow an unobstructed view of the center high mount stop light.
- Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- · Weight: 80 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG10 NL "NO LOUVER" WINDOW GRILLE SPECIFICATIONS WHITE POWDER FINISH

Revised 5/30/2007

NO LOUVER WINDOW GRILLE DIMENSIONS AS FOLLOWS:

71" overall length, 24-1/2" wide including brackets, and 27-3/4" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 64 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG10B NL "NO LOUVER" WINDOW GRILLE SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

NO LOUVER WINDOW GRILLE DIMENSIONS AS FOLLOWS:

71" overall length, 24-1/2" wide including brackets, and 27-3/4" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 64 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG11 NL "NO LOUVER" WINDOW GRILLE SPECIFICATIONS WHITE POWDER FINISH

Revised 7/11/2007

NO LOUVER WINDOW GRILLE DIMENSIONS AS FOLLOWS:

71" overall length, 24-1/2" wide including brackets, and 29-1/4" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 65 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG11B NL "NO LOUVER" WINDOW GRILLE SPECIFICATIONS BLACK POWDER FINISH

Revised 7/11/2007

NO LOUVER WINDOW GRILLE DIMENSIONS AS FOLLOWS:

71" overall length, 24-1/2" wide including brackets, and 29-1/4" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 65 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG14 NL "NO LOUVER" WINDOW GRILLE SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

NO LOUVER WINDOW GRILLE DIMENSIONS AS FOLLOWS:

59-1/2" overall length, 24-1/2" wide including brackets, and 26-7/8" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 57 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG14B NL "NO LOUVER" WINDOW GRILLE SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

NO LOUVER WINDOW GRILLE DIMENSIONS AS FOLLOWS:

59-1/2" overall length, 24-1/2" wide including brackets, and 26-7/8" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- · Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 57 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG15 NL "NO LOUVER" WINDOW GRILLE SPECIFICATIONS WHITE POWDER FINISH

Revised 7/11/2007

NO LOUVER WINDOW GRILLE DIMENSIONS AS FOLLOWS:

71" overall length, 24-1/2" wide including brackets, and 26-1/8" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- · Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 62 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG15B NL "NO LOUVER" WINDOW GRILLE SPECIFICATIONS BLACK POWDER FINISH

Revised 7/11/2007

NO LOUVER WINDOW GRILLE DIMENSIONS AS FOLLOWS:

71" overall length, 24-1/2" wide including brackets, and 26-1/8" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 62 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG2 NL "NO LOUVER" WINDOW GRILLE SPECIFICATIONS WHITE POWDER FINISH

Revised 7/9/2007

NO LOUVER WINDOW GRILLE DIMENSIONS AS FOLLOWS:

47" overall length, 3" wide including mounting brackets, and height is adjustable from 39-3/4" to 47-1/2".

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 75 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG2B NL "NO LOUVER" WINDOW GRILLE SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

NO LOUVER WINDOW GRILLE DIMENSIONS AS FOLLOWS:

47" overall length, 3" wide including mounting brackets, and height is adjustable from 39-3/4" to 47-1/2".

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- · Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 75 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG3 NL "NO LOUVER" WINDOW GRILLE SPECIFICATIONS WHITE POWDER FINISH

Revised 5/31/2007

NO LOUVER WINDOW GRILLE DIMENSIONS AS FOLLOWS:

61" overall length, 24-1/2" wide including brackets, and 25-1/4" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a four-stage iron phosphate wash, anti-corrosion protection, and finished with a white super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 58 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.



WG3B NL "NO LOUVER" WINDOW GRILLE SPECIFICATIONS BLACK POWDER FINISH

Revised 7/9/2007

NO LOUVER WINDOW GRILLE DIMENSIONS AS FOLLOWS:

61" overall length, 24-1/2" wide including brackets, and 25-1/4" tall.

TO INCLUDE THE FOLLOWING FEATURES:

- Steel construction with a five-stage zinc phosphate wash, anti-corrosion protection, and finished with a black super durable polyester powder coat.
- End plates are 1/2" x 3" cold rolled steel flatbar.
- Upper and lower crossbars are 2" x 2" square tubing with .065 wall.
- · Welds are full arc welds, no spot welds.
- Mounting brackets are of 3/16" steel construction.
- Mounting hardware and instructions are included.
- Weight: 58 lbs.

In order to provide the most innovative and progressive equipment, all specifications and designs are subject to change without notice.