



SVS, Inc.

SHROUD INSTALLATION INSTRUCTIONS

Before beginning installation, make sure each thread rod above the projector lift has two extra 1/4inch hex nuts and a flat washer between each pair.

1. Across the front threaded rods install the first piece of 1 1/2inch channel iron and position it between the two hex nuts, with flat side up and flat washer on top. Install the second piece of channel iron across the back threaded rod.
2. Center the flat top plate of the shroud on top of the channel iron with the number "1" facing toward the front of the lift. Measure and check the clearance of lift and projector together, position the top plate allowing ample clearance inside for the projector lift, cabling, and connectors.
3. Install the two top fill plates by matching numbers located at the outside seams. At the locations for the threaded rods, cut holes with tin snips for the threaded rods. Slide the fill plates into the grooves on top plate.
4. Position the sides by sliding them into grooves at corresponding numbers. Adjust overall height by moving the hex nuts and channel supports on the threaded rods.

WARNING: The drum lock arm is activated by the solenoid and is the highest point on the projector lift when the lift is in the down mode. The shroud **must never** be close enough to touch the arm, as the lift will not lower or work properly. Allow at least 1/4inch clearance with the arm in the up position (down mode).

5. If the shroud needs to be shortened in height, the bottom can be trimmed. Then the bottom angle support can be slid into position along the newly cut edge, be careful to leave enough clearance for the drum lock arm in the up position.
6. After the sides are installed, the end caps can be placed into the grooves and the shroud is complete.
7. The shroud, when installed in the above manner, provides a tight fit and does not require any screws (screws can be added if desired). Signal and electrical cables can be installed by cutting a hole in the top or side of the shroud. The sides can be left removable for servicing.

If you have any questions, contact SVS, Inc at Phone (850) 522-4747 or Fax (850) 522-4739.