

FABRIC BULKHEAD

PRIOR TO INSTALLING BULKHEAD:

1. Read instructions thoroughly.
2. Inspect the container and remove any debris.
3. Four bracing bars are required, 94.5" (240 cm) long with a minimum 1.66 (4.20 cm) OD x 0.125" (3.18 mm) wall or equivalent shaped steel tube.
4. Container Requirements:

Two finger bars across the vertical channel found just inside the container doors at 80" - 87" (205 cm - 220 cm) and 1" - 5" (2.5 cm - 12.5 cm) above the container floor.

Step 1

Each bulkhead is supplied with two adjustable bar straps. Attach one to the top finger bar on each side. (See fig. 1)

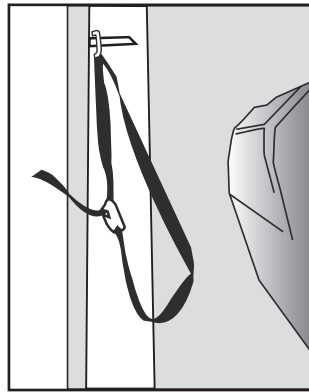


Figure 1

Step 2

Unfold the bulkhead and insert a bracing bar in the fabric sleeve on the top of the bulkhead (See fig. 2). With the fabric sleeve facing out of the container, place one end of the bar through the loop made by the adjustable strap and then into the vertical slot (See fig. 3B). Raise the other end of the bar and place it in the opposite vertical slot in the same manner.

Install 3 bars in the vertical slots, below the one just installed. Insert one end through the loop sewn to the bulkhead and secure the other end with the Velcro tie.

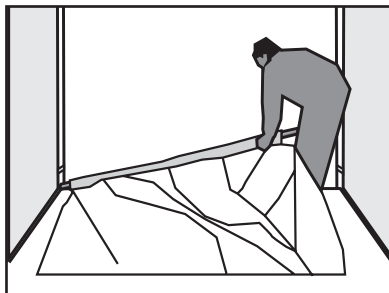


Figure 2

Step 3 (IMPORTANT)

Adjust the straps moving the bars up or down positioning the bulkhead. The bracing bars must be parallel with the floor and the bottom edge of the bulkhead is just touching the floor or a maximum 3/4" (20 mm) above.

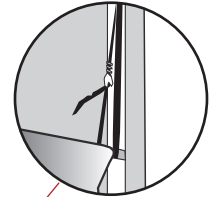


Figure 3B

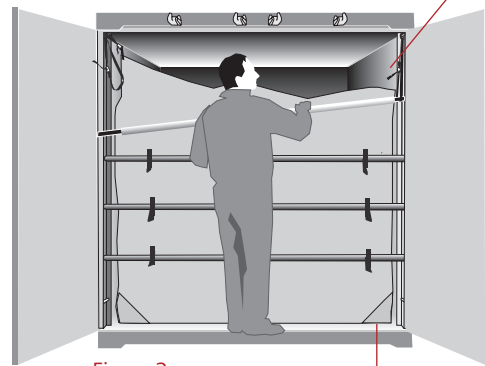


Figure 3

BULKHEAD just touches the container floor.

Step 4

Climb into the container using the bars as steps. Adjust the fabric bulkhead so the flaps are square and flush with the container walls. Peel the protective tape from the Velcro tabs and secure the flaps to the container walls, 4 tabs per side. Ensure container walls are clean and dry under tabs.

It may be necessary to heat the container walls under tabs in cold weather.

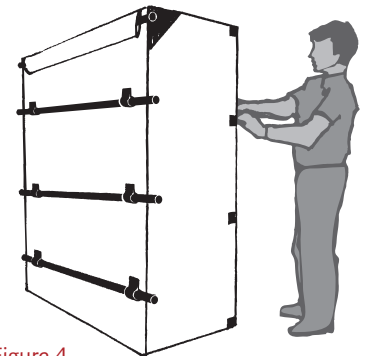


Figure 4

