MED SLED
NO ONE LEFT BEHIND

Storage Device
Installation Instructions for SD4, SDB2, SD10, SDEB6 and SDEB15

LOCATION FOR SD4, SDB2, SD10, SDEB6 or SDEB15:
Mount MedSled Storage Device to a wall in a highly visible area.
- The number of Storage Devices on a floor should be in proportion to the non-ambulatory needs for that floor (i.e. critical care floors may require more devices.)
- When hanging device on wall, do not allow bottom of device to touch floor. This will interfere with room cleaning.
- Follow all building and fire codes.

STORAGE DEVICE INSTALLATION

SD4 (Slim) Unit Storage Device holds 4 standard-sized MedSleds.
Dimensions: 18"W x 73"H.

SDB2 Unit Storage Device holds 2 Bariatric MedSleds. Dimensions: 18"W x 48"H.
- The SD4 and SDB2 Units can attach directly to most wall surfaces. To avoid any potential drywall damage when installing, it is advisable to check with maintenance deptartment to ensure the wall strength in mounting area.

SD10 Unit Storage Device holds 10 standard-sized MedSleds.
Dimensions: 36"W x 75"H

SDEB6 Unit Storage Device holds 6 MedSledEvac Baskets.
Dimensions: 25"W x 27"H

SDEB15 Unit Storage Device holds 15 MedSledEvac Baskets.
Dimensions: 25"W x 67"H

NOTE: Due to some wall finishes the Velcro may not adhere properly to the wall surface and may require the use of 2-3 small wall brackets. Mount 1, 2 or 3 wall hooks (not provided due to varying wall types) into the wall and slip loops (see Fig. 1) onto hooks.

1 Before mounting storage device on wall, predetermine top and bottom clearance. (See Fig. 2)

2 Open storage device completely.

3 Starting at top, begin removing adhesive backing of velcro strips on back of bag. Peel down about 12" (See Fig 3)

4 Align back of bag to wall--making sure positioning of the two adhesive strips is vertically straight. This will set the positioning for the bag to hang on the wall. Press adhesive sides of velcro to wall.

5 Make sure back of bag is flattened out before affixing rest of bag to wall.

6 Once top of device is attached to wall, finish peeling back adhesive strips down the back of the bag and press adhesive sides of velcro to wall until the bag is securely attached. (See Fig 4)**Continue making sure position of adhesive strips down the wall is vertically straight to ensure the device hangs straight.

7 Once storage device is securely attached to wall, load four standard sleds (in the SD4 bag), two Bariatric sleds (in the SDB2 bag) both vertically, or ten sleds in the SD10 bag, stack sleds horizontally and zip closed. (See Fig 5)

8 SDEB6 and 15 Storage Bags store the Baskets on the front edge. First collapse sides of Basket and Pad in to Metal Frame. Add Vest to each Basket on top of Pad. Stand Basket on front edge. They are stacked 2 deep in the 6 Storage Device (See Fig. 6) and 3 deep in the 15 Storage Device.

NOTE: (See Fig 7) Outer pocket of storage device can store glow sticks or critical supplies. Plastic pouch should contain Evacuation Route or evacuation directions for that specific area of facility.

NOTE: ARC is not responsible for wall damage. Ensure wall strength before mounting any MedSled Storage device to wall.
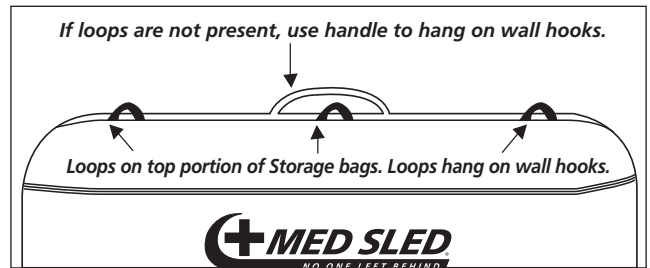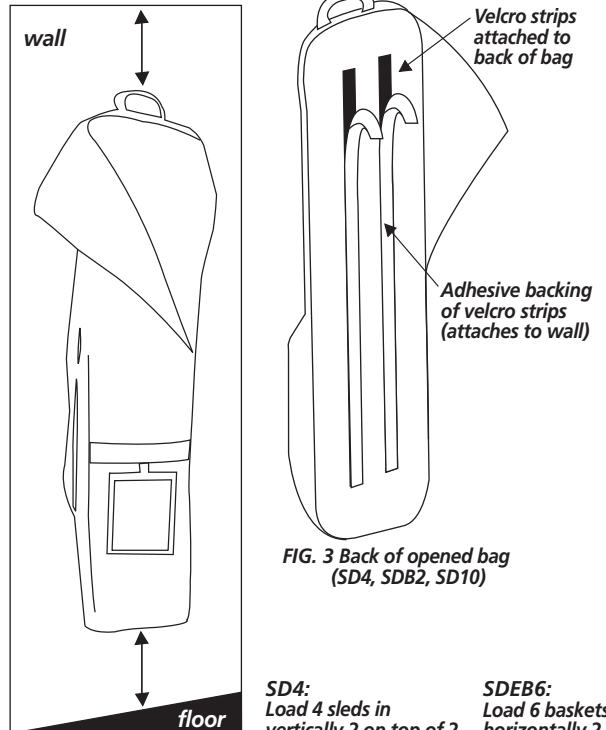
If loops are not present, use handle to hang on wall hooks.

Loops on top portion of Storage bags. Loops hang on wall hooks.

FIG. 1

wall

floor

FIG. 2 (SD4)

Velcro strips attached to back of bag

Adhesive backing of velcro strips (attaches to wall)

FIG. 3 Back of opened bag (SD4, SDB2, SD10)

inside of opened bag

FIG. 4 (SD4, SDB2, SD10)

SD4:
Load 4 sleds in vertically 2 on top of 2

FIG. 5 (SD4)

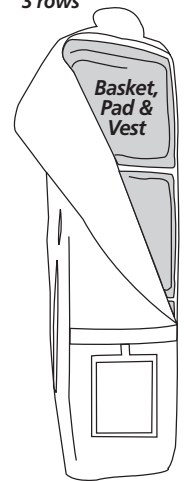
SDEB6:
Load 6 baskets in horizontally 2-deep, 3 rows

Basket, Pad & Vest
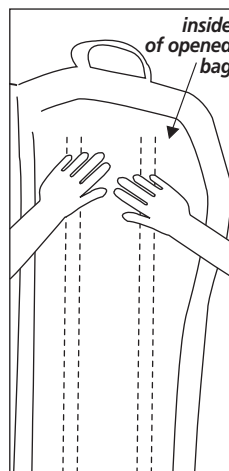
FIG. 6 (SDEB6) (SDEB15 stores 15 baskets in horizontally 3-deep, 5 rows)

Outer pocket can store glow sticks or critical supplies

See-through plastic pouch should contain evacuation directions for overall facility or that specific area of building.

FIG. 7 (Applies to all bags.)

ARCProducts*LLC*

Thank you for buying the Med Sled Storage Device!
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