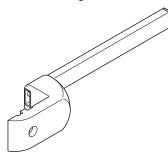


PN H8-200-02-A H8-300-07-A H8-300-08-A H8-300-34-A

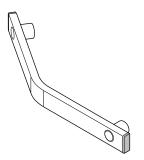
BOOM EQUIPMENT RAILS - INSTRUCTIONS FOR USE

Boom equipment rails are used to attach a wide variety of accessories to SKYTRON carriers. Follow the directions below according to the equipment rail part number you are installing.

H8-200-02-A is a 10" horizontal equipment rail compatible for use with KM, PM and XM carriers only. This rail is not designed for GCX accessories.

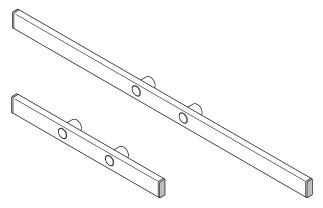


H8-300-07-A is a 10" horizontal equipment rail that mounts to the rear outlet channel on all SKYTRON carriers.



H8-300-08-A is a 10" horizontal front equipment rail that mounts in the shelf track on all SKYTRON carriers.

H8-300-34-A is a 20" horizontal front equipment rail that mounts in the shelf track on all SKYTRON carriers.



Typical Dimensions

H8-200-02-A:

- Length 13" [331mm]
- Width 2" [50.8mm]
- Thickness 2-3/8" [60.5]
- Max load 33lbs [15kg]

H8-300-07-A:

- Length 11-1/4" [286mm]
- Width 1" [25.4mm]
- Thickness 7/16" [11mm]
- Max load 33lbs [15kg]

H8-300-08-A:

- Length 10" [381mm]
- Width 1" [25.4mm]
- Thickness 7/16" [11mm]
- Max load 33lbs [15kg]

H8-300-34-A:

- Length 20" [381mm]
- Width 1" [25.4mm]
- Thickness 7/16" [11mm]
- Max load 33lbs [15kg]

Installation

H8-200-02-A

- 1. Determine the approximate location on the carrier you wish to attach the equipment rail.
- 2. Press the T-nut into the slot on the carrier and rotate it into position (Figure 1).

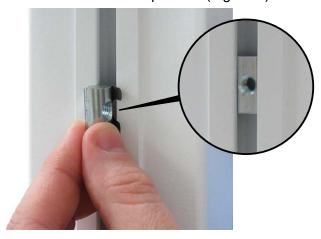


Figure 1. Insert the T-Nut

3. With the equipment rail pointing inward towards the utility panel, align the hole in the equipment rail with the T-nut and install the Allen head bolt (Figure 2).

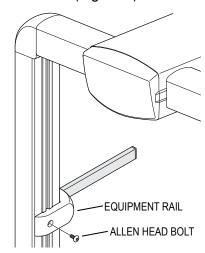


Figure 2. H8-200-02-A Rail

H8-300-07-A

- 1. Determine the approximate location on the carrier you wish to attach the equipment rail.
- 2. Press the T-nut into the slot on each side of the rear outlet channel, and rotate it into position (Figure 1).
- 3. Insert an Allen head bolt and flat washer through each of the large holes in the equipment rail (Figure 3).
- 4. Slide a bushing and lock washer on each of the bolts.

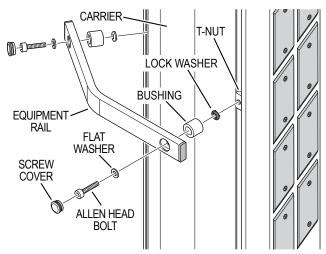


Figure 3. H8-300-07-A

- 5. Align the bolts with the T-nuts in the carrier and tighten.
- 6. Insert the screw covers into the equipment rail.

H8-300-08-A and H8-300-034-A

- Determine the approximate location on the carrier you wish to attach the equipment rail.
- 2. Press the T-nut into the slot on each side of the shelf track channel, and rotate it into position (Figure 1).
- 3. Insert an Allen head bolt and flat washer through each of the large holes in the equipment rail (Figure 4).
- 4. Slide a bushing and lock washer on to each of the bolts.

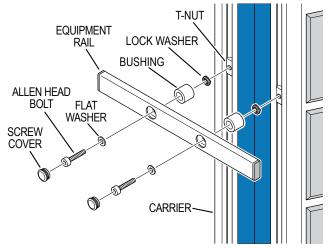


Figure 4. H8-300-08-A and H8-300-034-A

- 5. Align the bolts with the T-nuts in the carrier and tighten.
- 6. Insert the screw covers into the equipment rail.

Labels



H8-200-02-A



H8-300-07-A



H8-300-08-A



H8-300-34-A

Date	Revision	Revision History
05/04/2016	0	Initial Release

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