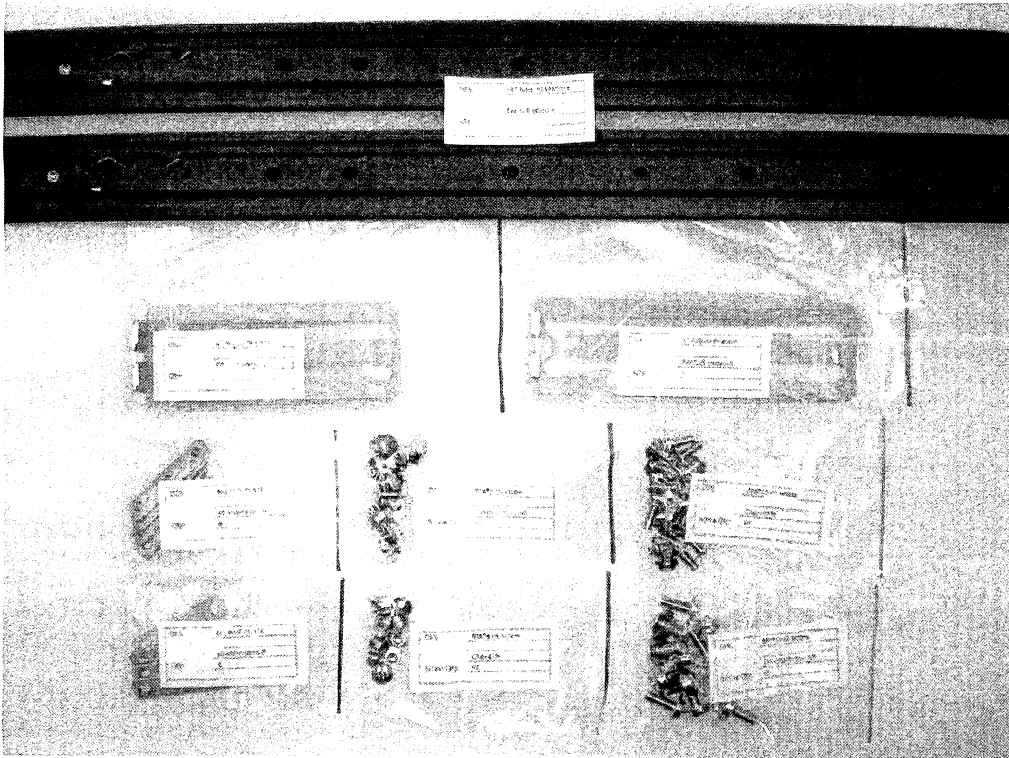


Rail Kit Components



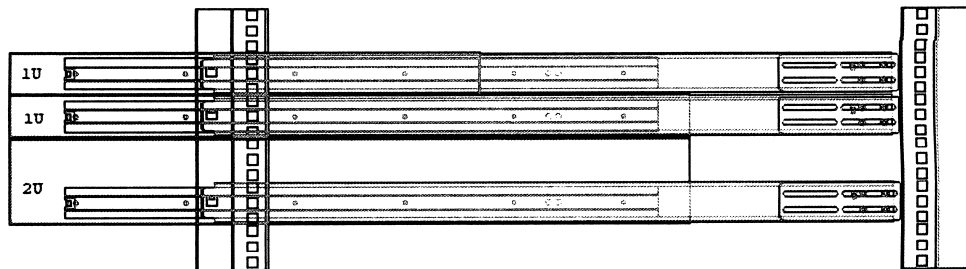
Rail Kit
1 x installation doc
1 x 28" rail set (two rails)
2 x 4" adjustable rear brackets
2 x 5" adjustable rear brackets
4 x M4 nutplate
8 x M4*10.0L screws
10 x M4*4.0L screws
10 x M4*7.0L screws

1U Accessory Kit
1 x set of 1U adapter bracket
6 x M5 cage-nut
6 x M5 screws
6 x square washers
6 x screws (Olander P/N 12C37PPM2B)
6 x washers for screws

2U Accessory Kit
1 x set of 2U adapter bracket
6 x M5 cage-nut
6 x M5 screws
6 x square washers
6 x screws (Olander P/N 12C37PPM2B)
6 x washers for screws

Position of chassis and rails in a cabinet

Side view of cabinet with two 1U and one 2U systems.



Installation Guide

STEP 1a:

Remove two identical main rail assemblies from box and remove the inner rails from rail assemblies (see fig.1).

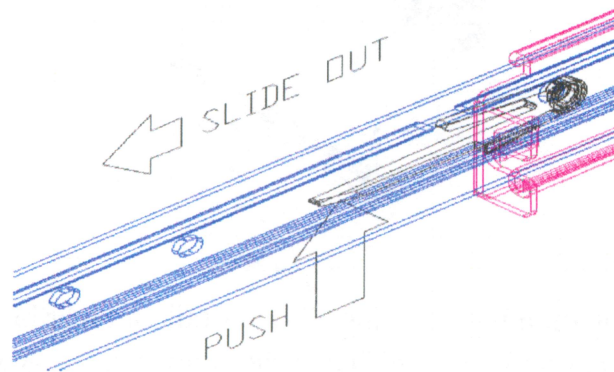


Fig. 1

STEP 1b:

Attach inner rails to chassis (left or right side) by using M4x4.0L (M4, 4mm) screws, 4 screws for 1U and 3 screws for 2U each side.

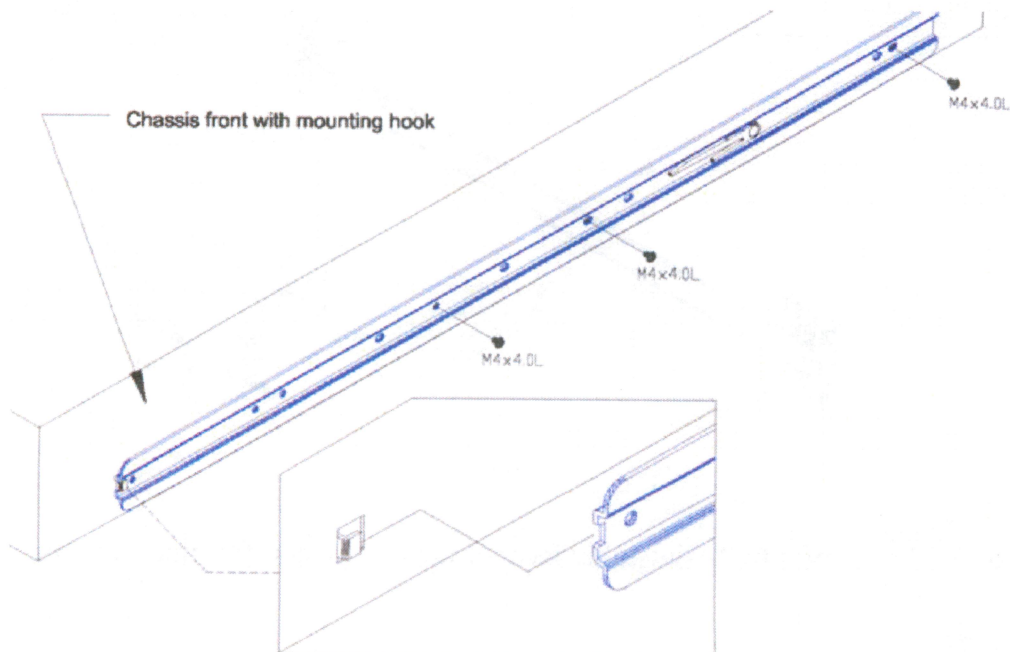


Fig. 2

STEP 2 (Cabinet with square mounting holes):

Attach and screw the adjustable rear bracket to the outer rail (rear bracket should be movable back and forth). See Fig. A

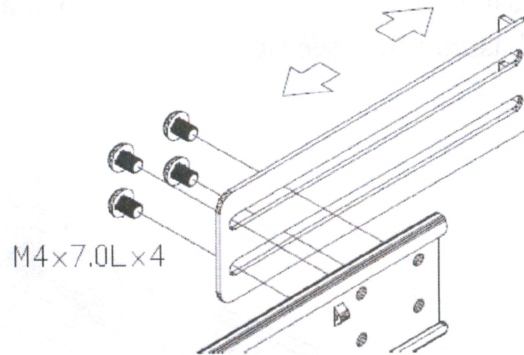


Fig. A

Follow the orientation below to install outer rail and rear bracket with screws and nut plates on cabinet. Tight the screws in fig. A after the whole outer rail set is mounted to the cabinet posts.

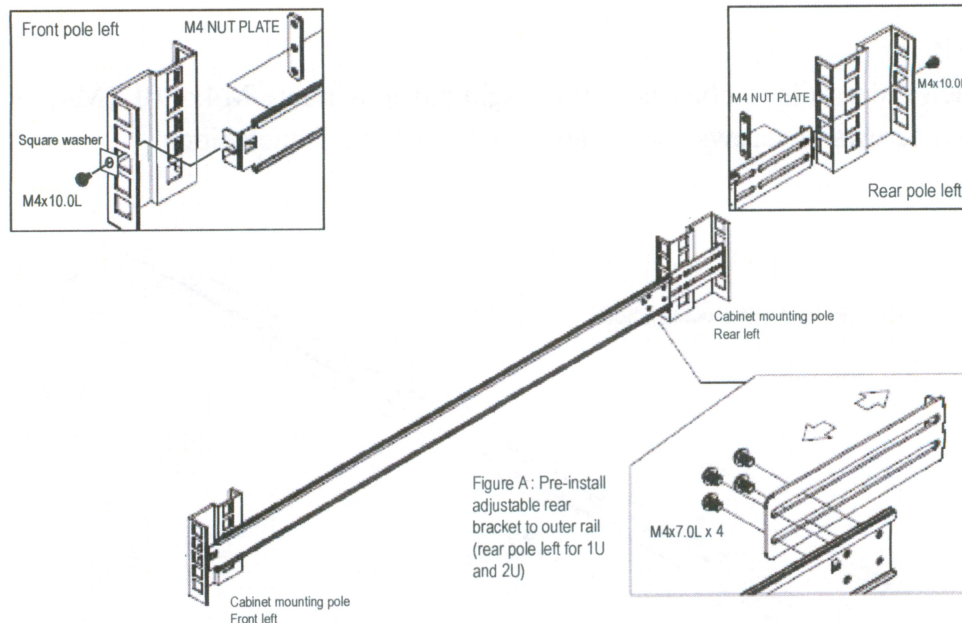


Fig. 3

Note: please refer to “Adjustable Rear Bracket” section for more details.

STEP 3 (Cabinet with round mounting holes):

Attach and screw the adjustable rear bracket to the outer rail (rear bracket should be movable back and forth). See Fig. B.

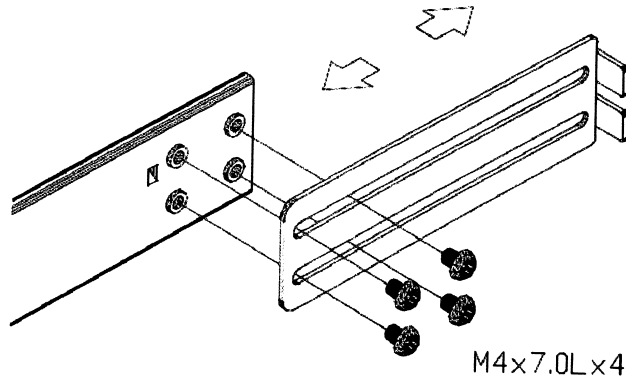


Fig. B

Follow the orientation below to install outer rail and rear bracket with screws and nut plates on cabinet. Tight the screws in fig. A after the whole outer rail set is mounted to the cabinet posts.

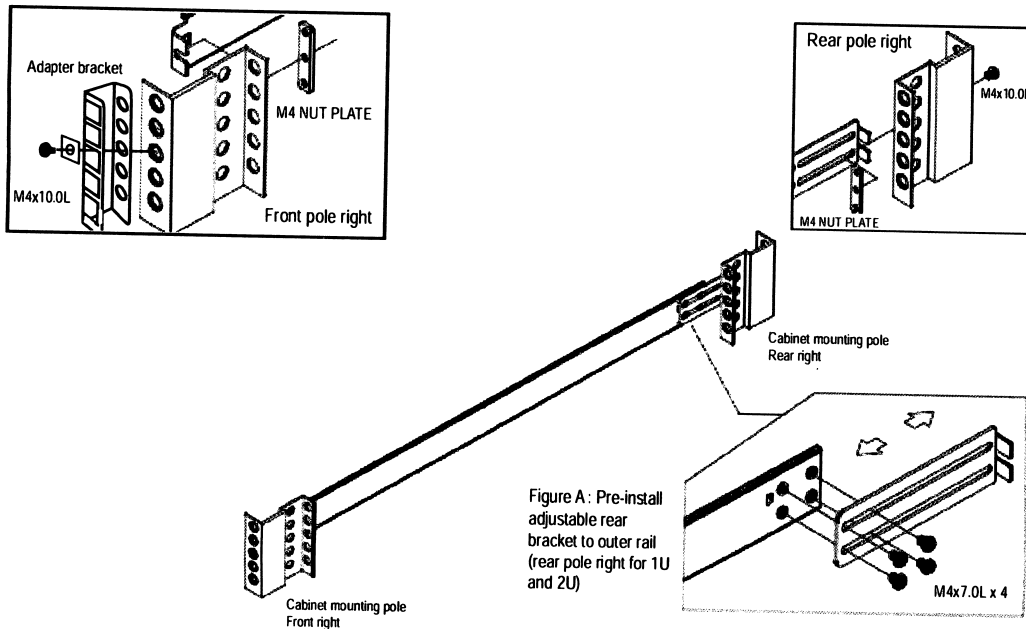


Fig. 4

Note: please refer to “Adjustable Rear Bracket” section for more details.

STEP 4:

Slide the chassis into the cabinet by inserting inner rails to outer rail mounted in the cabinet.

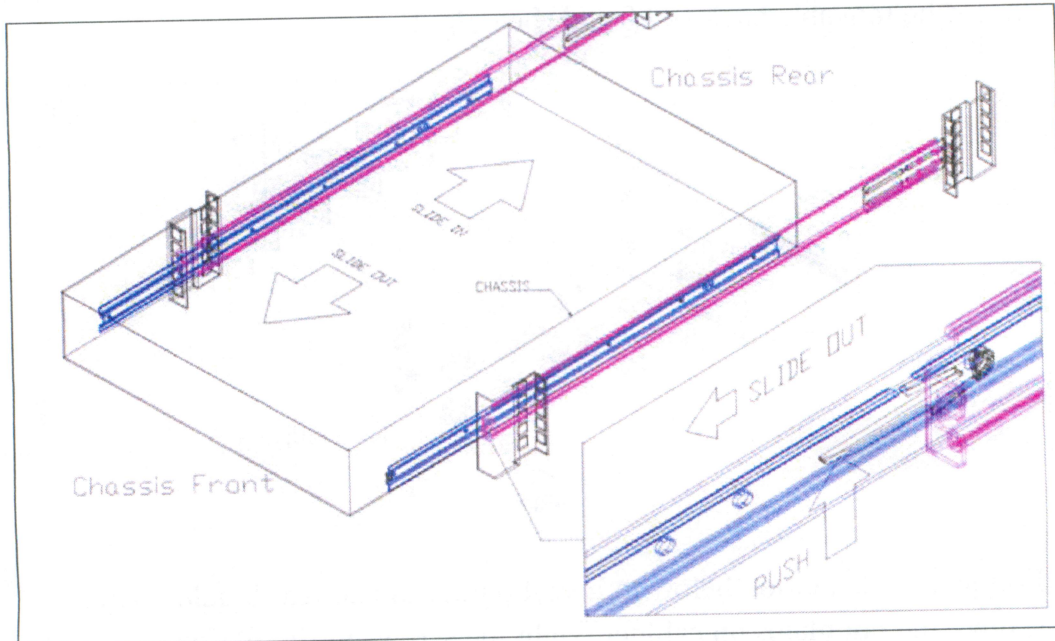


Fig. 5

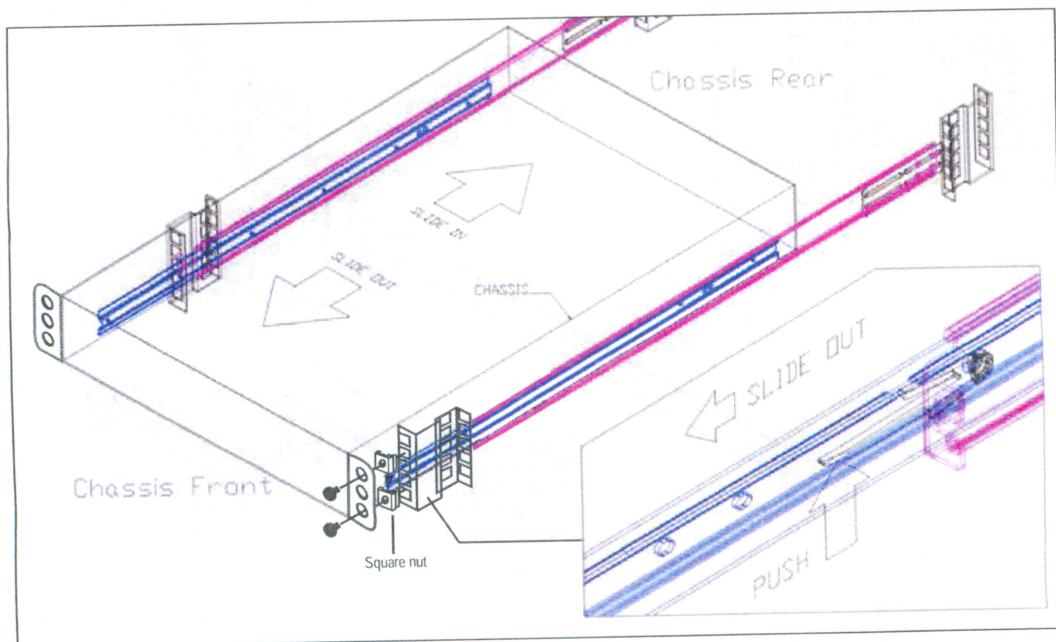
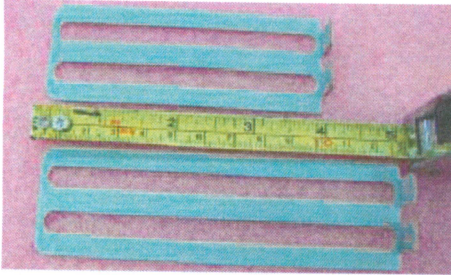


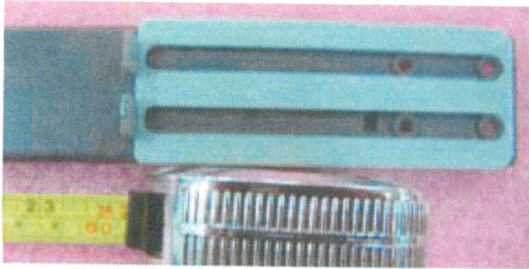
Fig. 6

Adjustable Rear Bracket

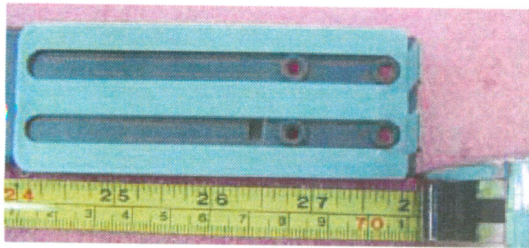
- a. 4" and 5" adjustable brackets are included in accessory of the rail kit



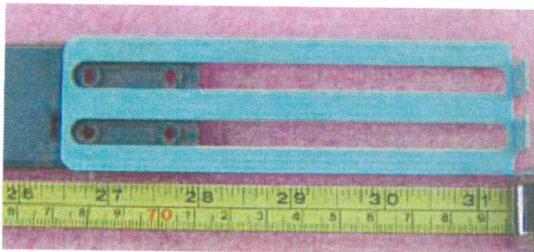
- b. Adjustable brackets allow rail kit being installed cabinets with various depths.



4" BKT allows rail kit being installed in cabinet down to 24" (post to post)



4" BKT allows rail kit being installed in cabinet up to 28" (post to post)



5" BKT allows rail kit being installed in cabinet up to 31" (post to post)