

INSTALLING SUPPORT RAILS INTO SHOCKRACK SYSTEMS



What you will need for this installation:

- SKB Shockrack Case
- SKB Support Rail Kit
- Phillips Screwdriver
- 7/16" or Adjustable Wrench



Support Rail
Kit Contents

1

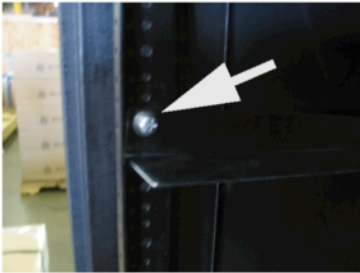


Install the support rail between the rack rails from inside the rack. The supplied screw will only fit in every third hole which corresponds to a rack space.

Kit Model Numbers

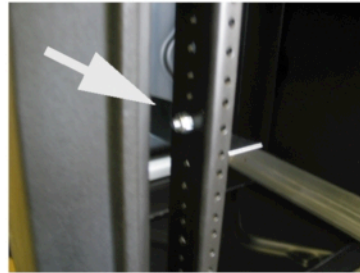
3SKB-SR20 for 20" Shockracks
3SKB-SR24 for 24" Shockracks
3SKB-SR30 for 30" Shockracks
3SKB-SR28 for 28" Shockracks

2



Insert the Phillips Head screw from the inside of the frame and the flat washer followed by the nylon lock nut from the outside of the frame.

3



Holding the nylon lock nut with the 7/16" wrench or an adjustable wrench, tighten the screw to secure the rail into position.

INSTALLING SUPPORT RAILS INTO SHOCKRACK SYSTEMS



What you will need for this installation:

- SKB Shockrack Case
- SKB Support Rail Kit
- Phillips Screwdriver
- 7/16" or Adjustable Wrench



Support Rail
Kit Contents

1



Install the support rail between the rack rails from inside the rack. The supplied screw will only fit in every third hole which corresponds to a rack space.

Kit Model Numbers

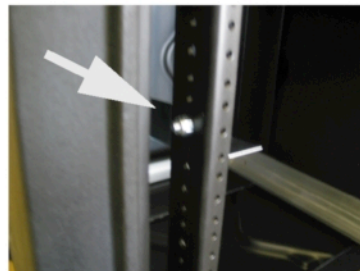
3SKB-SR20 for 20" Shockracks
3SKB-SR24 for 24" Shockracks
3SKB-SR30 for 30" Shockracks
3SKB-SR28 for 28" Shockracks

2



Insert the Phillips Head screw from the inside of the frame and the flat washer followed by the nylon lock nut from the outside of the frame.

3



Holding the nylon lock nut with the 7/16" wrench or an adjustable wrench, tighten the screw to secure the rail into position.