

INSTALLING LOAD SPREADERS ONTO SHOCKRACK SYSTEMS



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What you will need for this installation:

- SKB Shockrack Case
- SKB 3SKB-LSB Kit
- Phillips Screwdriver
- 3/8" or Adjustable Wrench
- 3/16" Drill Bit
- Power Drill
- 5/32" Allen Wrench



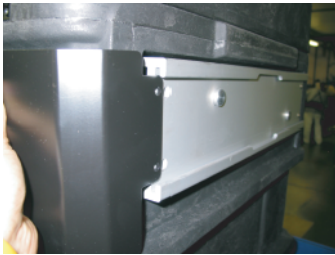
**3SKB-LSB Kit
Load Spreaders & Screws**

1



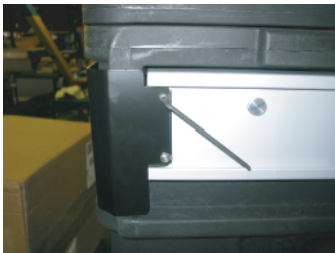
Remove the two existing screws on the sliding caster rail on the bottom of the case. Assemble one side at a time and avoid removing the caster rail.

2



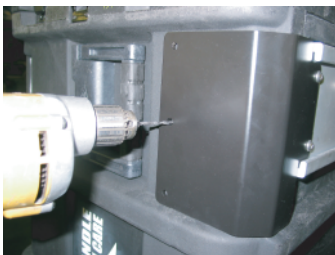
Insert load spreader from the outside ends of the rails into the same groove used by the casters. Note that there are 2 left & 2 right side load spreaders and they cannot be installed in the wrong position.

3



With holes properly aligned, secure load spreader by re-inserting the screws.

4



Using the load spreader as a template, drill three holes into the side of the case using a 3/16" drill bit.

5

Using figures A, B and C as examples, insert screws from the outside of the case, and gasket seal washer and nylon lock nut from the inside of the case. Use wrench & screwdriver to tighten the screws.



*figure A
outside*



*figure B
inside*



*figure C
inside*