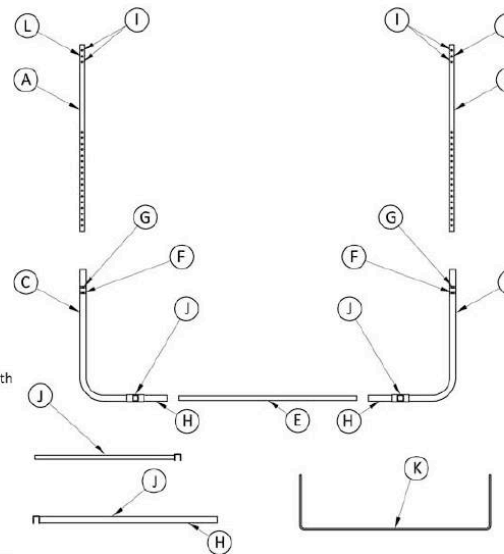
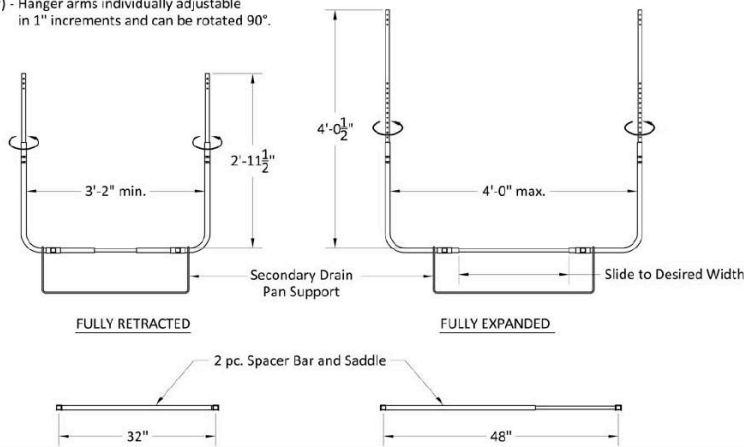


(*) - Hanger arms individually adjustable in 1" increments and can be rotated 90°.



PARTS LIST

- (A) Left Hanger Arm
- (B) Right Hanger Arm
- (C) Left J-Bar
- (D) Right J-Bar
- (E) 30 1/2" Extension Bar
- (F) 1 1/4" x 1/4" Hitch Pin (*)
- (G) 1 1/4" Long Thumb Screw & Wing Nut (*)
- (H) 1/4" Thumb Screw in Tapped Hole
- (I) 2 1/2" Screws (2 min. per Arm)
- (J) 2 pc. Spacer Bar and Saddle
- (K) Secondary Drain Pan Support (32 1/4" max. width)
- (L) (1) - 3" Thumb Screw & Wing Nut per arm

(*) - Holes on both faces of J-Bar to allow arms to rotate 90°

1. Remove pre-assembled J-Bars & Extension Arms from box and lay on a flat surface.
2. Remove 30.5" Extension Bar & insert into bottom of two J-Bars (2 x's).
3. Determine desired width, then insert & tighten 1/4"-20 Thumb Screws. Make sure centerline mark on SL103 is equal distance from each J-Bar.
4. Adjust L & R Hanger Arms (SL101) to desired height. You may also adjust height after installation to provide a level surface for the HVAC Unit.
5. Hang the Quick-Sling Unit using hardware. One Through Bolt & two Zip Screws must go in each Hanger Arm.
6. After the Sling Unit is hanging, attach the two 2-piece Spacer Bar & Saddle connecting both frames (SL104 & SL105) and tighten the thumbscrews.
7. Now hang (SL106) Drain Pan Support on each J-Bar Frame. You are now ready to insert HVAC Unit & Secondary Drain Pan.
8. Use Anti-Vibration Rubber Pads between HVAC unit and J-Bar Frame.

*Drain Pan not included

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*Quick-Sling offers a 2-year warranty on steel, workmanship; 1-year warranty on powder coating.