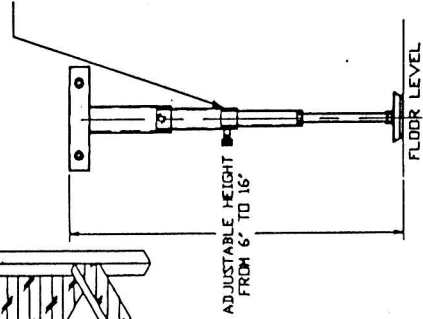
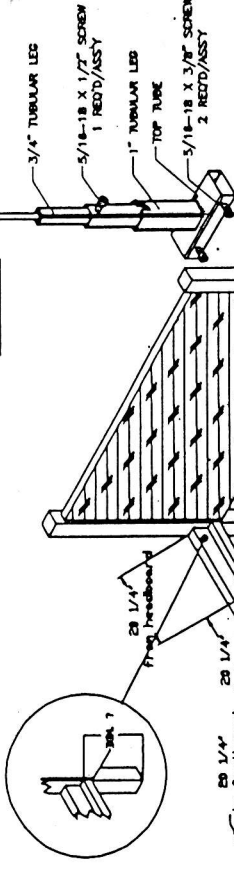


CROSS SUPPORT SYSTEM

STEP 2:



ASSEMBLY INSTRUCTIONS

CROSS SUPPORT SYSTEM

STEP # 1

To determine the width of cross support system, measure the width of the bed. Next, place the first crossrail 20 1/4" from the head board, then place the second crossrail 20 1/4" from footboard. Place remaining cross rail in center of bed frame.

STEP # 2

With the wrench provided, loosen adjustment screws (2) on the side of each leg.

STEP # 3

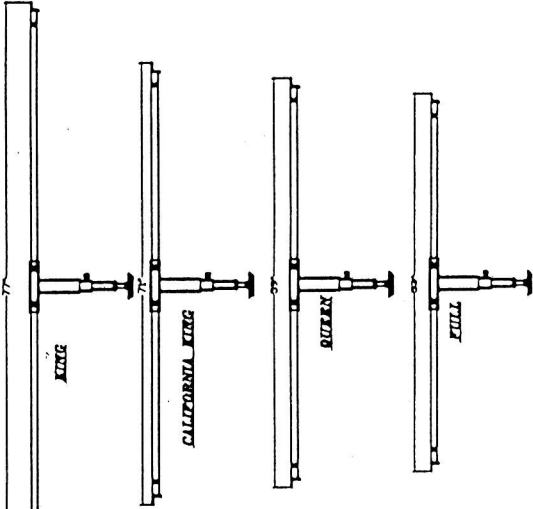
Allow each leg to drop to floor level and tighten adjustment screws.

STEP # 4

If additional height is required, unscrew the adjustable floor glide to floor level. Tighten lock nut against support leg at top of threaded stem.

STEP # 5

With the 3/4" x #8 pan head screws provided, attach the strong arm ass'y to the cleat on the inside of the bed rail.



COMPLETE HARDWARE PACKAGE FOR
 "330 ADJUSTABLE METAL CENTER RAIL"
 A 3- 53" MAIN SUPPORTS ASSEMBLED WITH LEG AND FLOOR GLIDES.
 B 1- "ALLEN" HEX WRENCH
 C 6- 3/4 X 8 PAN HEAD PHILLIPPS SCREWS
 D 1 INSTRUCTION SHEET