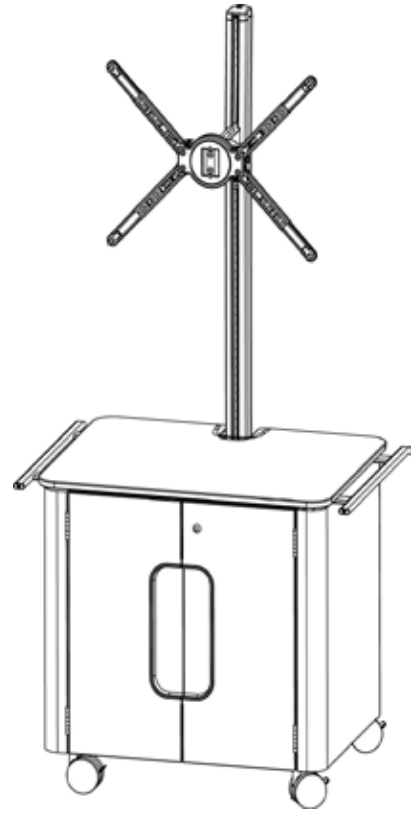


FPPC72
72" FREE STANDING
DISPLAY CART
Assembly Instructions



Hardware List

Ref.	Qty.	Part No.	Description
AA	2	SC1048B	1/4-20 45mm Joint Connector Bolts
BB	1	030-1217	1 3/4" Diameter Washer
CC	1	030-1129	5/8-11 UNC 1 3/4" Socket Hd Screw
DD	4	030-1171	5/16-18 UNC 1 1/4" Button Hd Screws
EE	2	012-0761	Cable Clips
FF	8	030-0402	#10-32 x 5/8" Combo Screws
	1	044-1981	Courtesy Hardware Pack for Mounting Monitor
	1	030-0353	1/8" T-Handle Allen Wrench
	1	030-0397	3/16" Allen Wrench
	1	HK1020	5/32" Allen Wrench
	1	030-1237	1/2" Allen Wrench

SAFETY WARNING: 3 TO 4 PEOPLE ARE NEEDED
WHEN THE MONITOR IS ATTACHED TO POLE. (STEP 4)

CAUTION: This mount is intended to support a flat monitor having a diagonal screen size of 50" and a maximum weight of 170 lbs. Use of any larger size monitor may result in instability causing possible injury. For added safety and ease of installation, use a qualified professional to properly install the correct mounting hardware. Bretford will not be liable for the improper use or installation of its products.

****MOUNTING YOUR MONITOR**

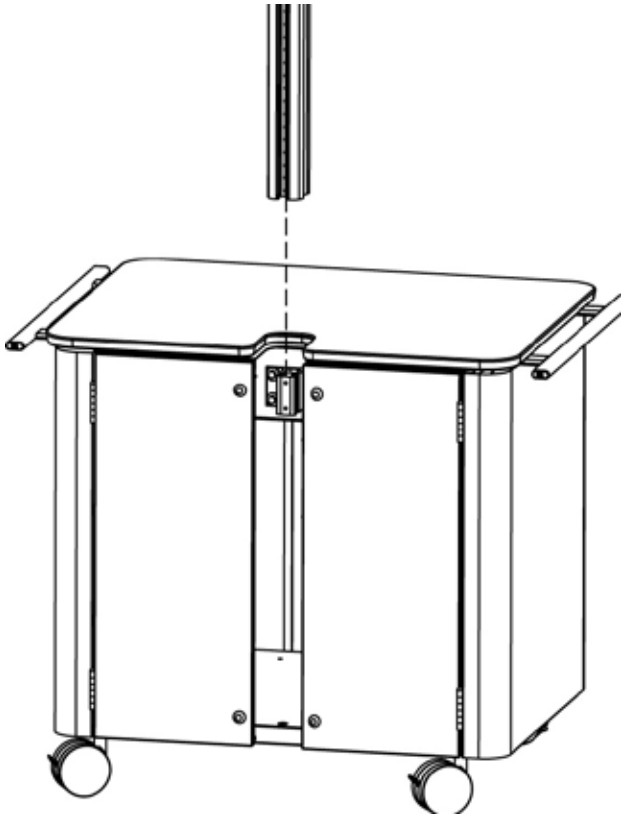
While Bretford has tried to provide hardware to accommodate as many styles of large monitors as possible, since new monitor designs are constantly entering the market, your monitor may require special hardware not included with this model. If you feel your monitor requires different hardware that was not provided and you need assistance determining the correct hardware, consult Bretford's customer service department, the monitor manufacturer or a dependable hardware supplier. **NOTE: The minimum thread engagement required is the same as the diameter of the screw, for instance, if the screw diameter is 8mm, the minimum thread engagement is also 8mm.**

WARNING

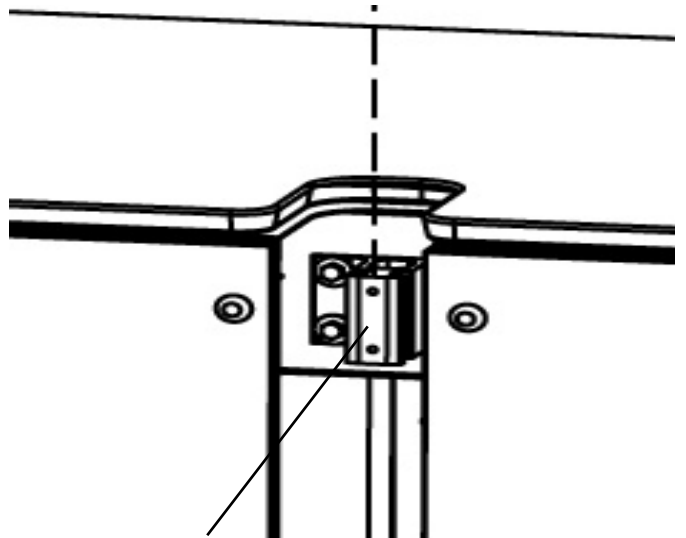
The monitor bracket screws must be fully seated in the back of the monitor in order to create a stable installation. If the monitor bracket screws are not fully seated, your installation will not be stable and personal injury or damage to your monitor may result.

When mounting monitor brackets, do not use screws that exceed the depth of the monitor mounting holes. Using screws that are too long may cause damage to your monitor. Never tighten fasteners past the first sign of resistance. Over tightening may cause serious damage to your monitor. Any doubt, the installer should consult monitor manufacturer for mounting hole depth guidelines.

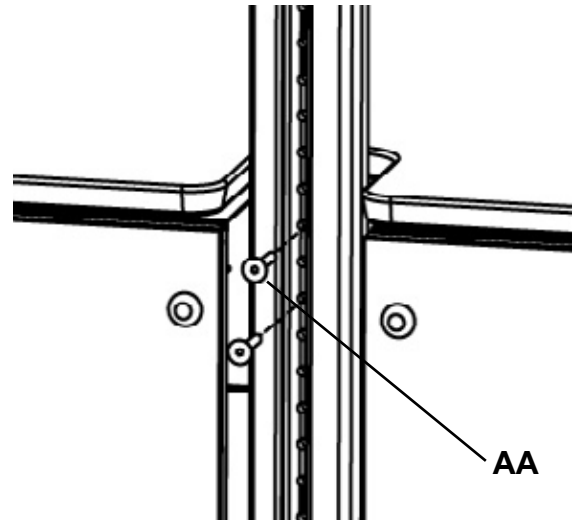
STEP 1



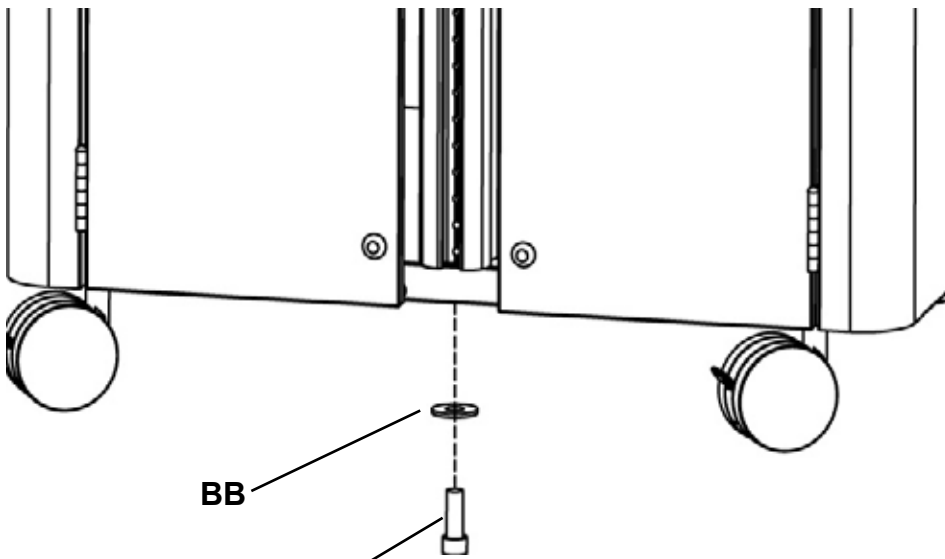
Slide pole onto cart as shown.
NOTE: Make sure pole sits completely on bottom shelf.



If necessary, loosen bolts and slide bracket up or down to align with the pole.



Secure pole to cart bracket with screws (AA) as shown.
(Use 5/32" Allen wrench provided)

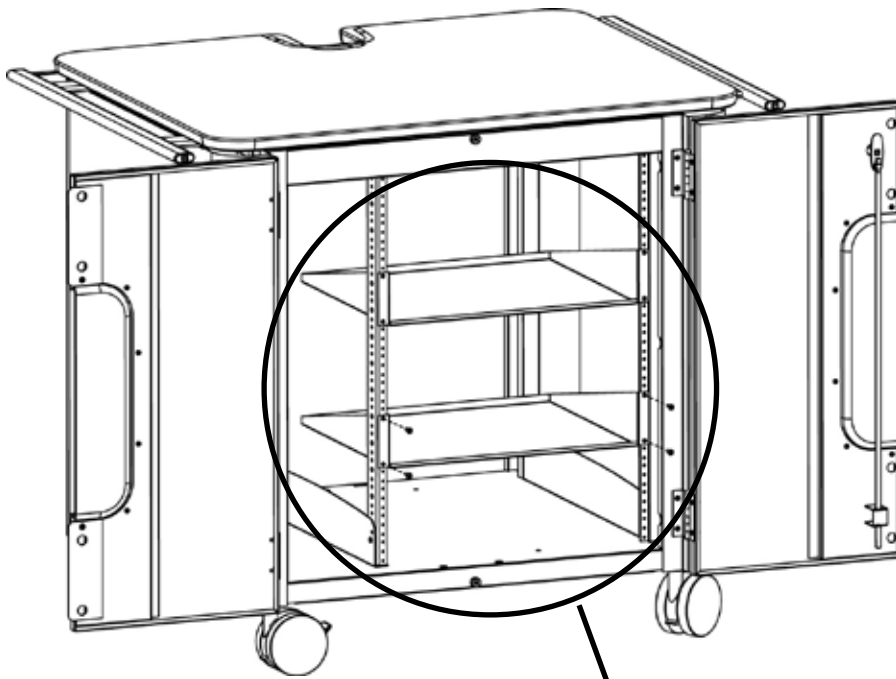


BB

CC

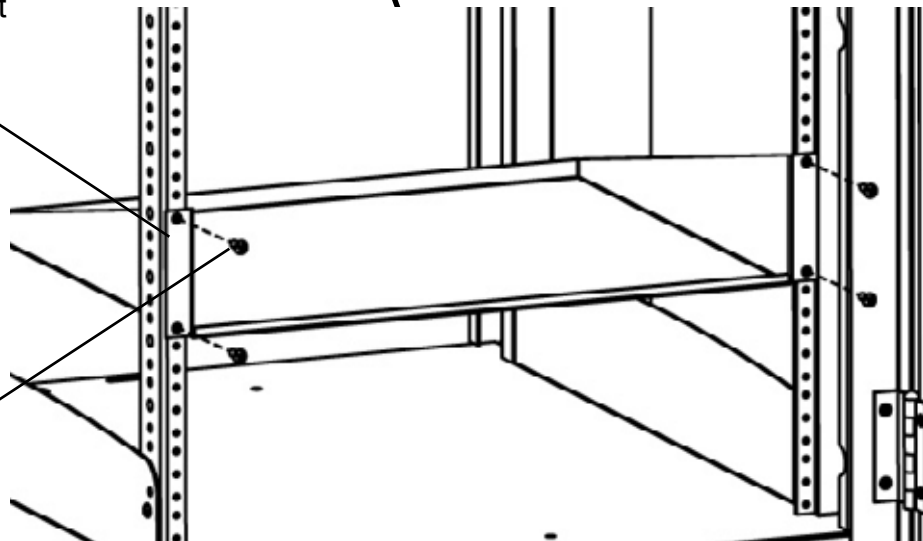
(Use 1/2" Allen wrench provided)

Secure pole to bottom of cart with washer (BB) and bolt (CC) as shown.



Flange in front
of rack rail

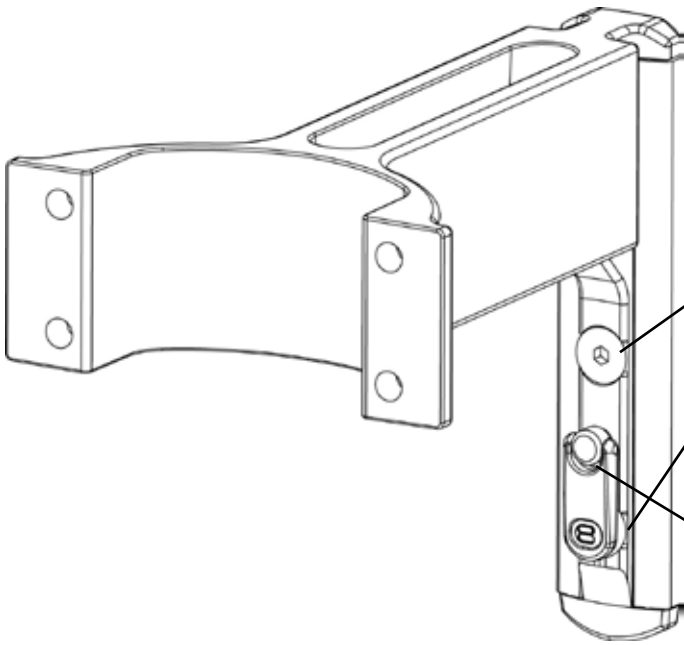
FF



STEP 2

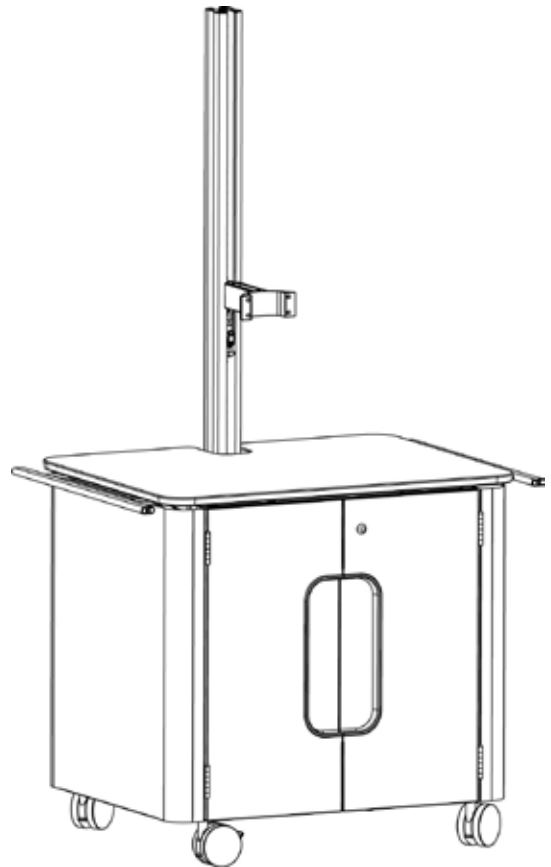
Install each utility shelf to rack rail as shown using screws (FF). Make sure shelf flange is in front of rack rail. Shelves may be install at your own desired locations within the rails.

WORKING SPIKE



Loosen Screws prior to entry
Tighten to secure in place.
(Use 3/16" Allen wrench provided)

Quick Release
Lever - Pull out to
slide in

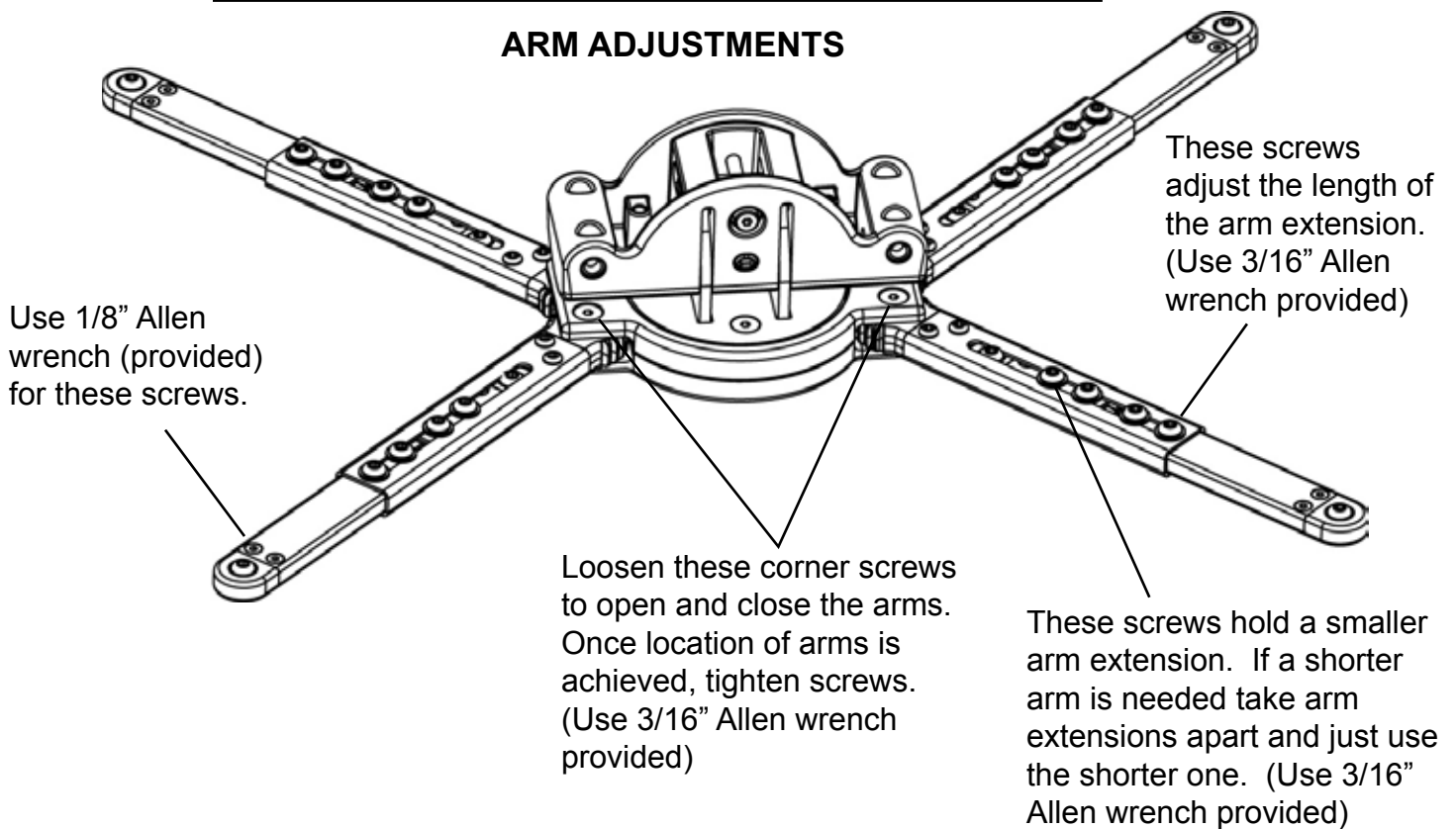


STEP 3

Slide spike onto pole near location shown.

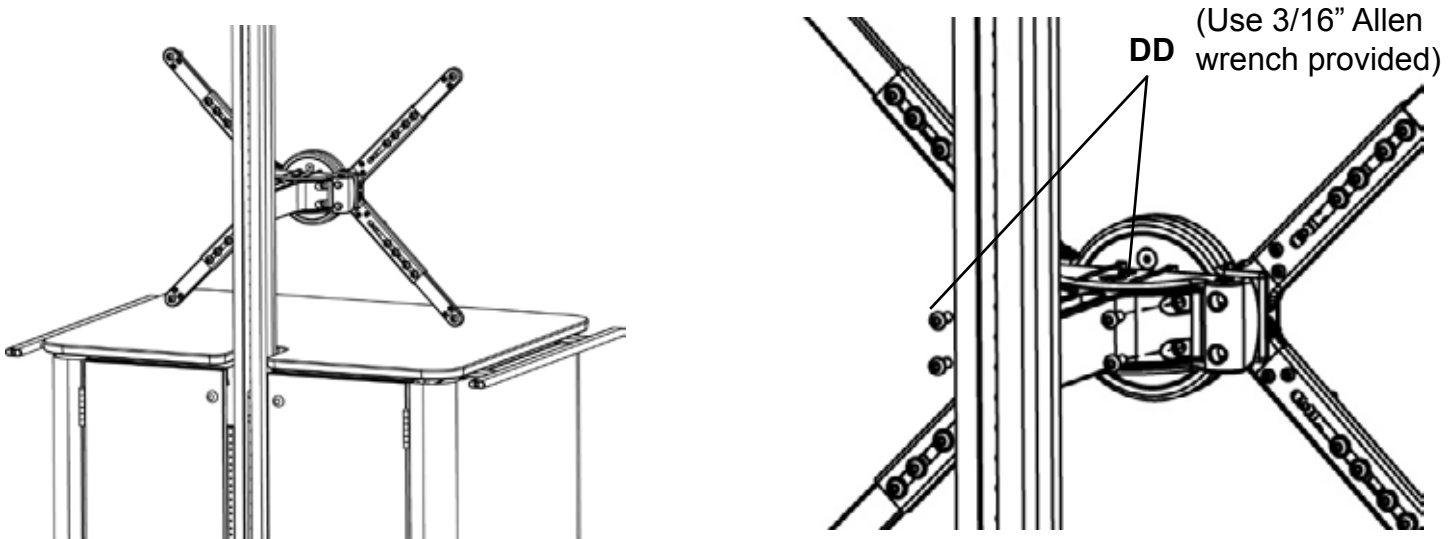
****MOUNT YOUR MONITOR NOW USING COMPONENTS PROVIDED IN THE COURTESY HARDWARE PACK**

ARM ADJUSTMENTS



THIS STEP CANNOT BE PERFORMED ALONE. YOU MUST HAVE AT LEAST 2 OTHER PEOPLE ASSIST YOU.

MONITOR NOT SHOWN FOR CLARITY

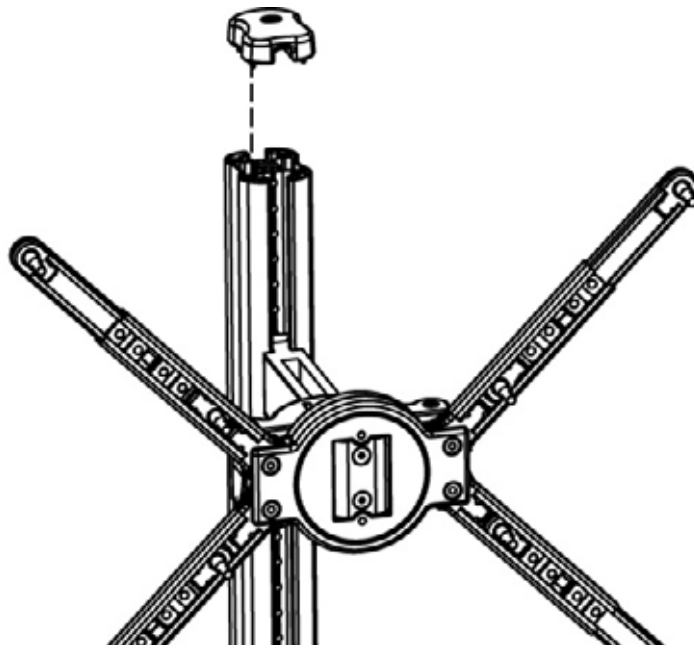


STEP 4

With someone's help, stand monitor mount assembly onto cart's top. Position monitor assembly over spike and secure together with screws (DD) as shown. Slide entire assembly to desired location and tighten spike screws. NOTE: Make sure the screws in the spike are loosened and the release lever is pull out while sliding in spike.

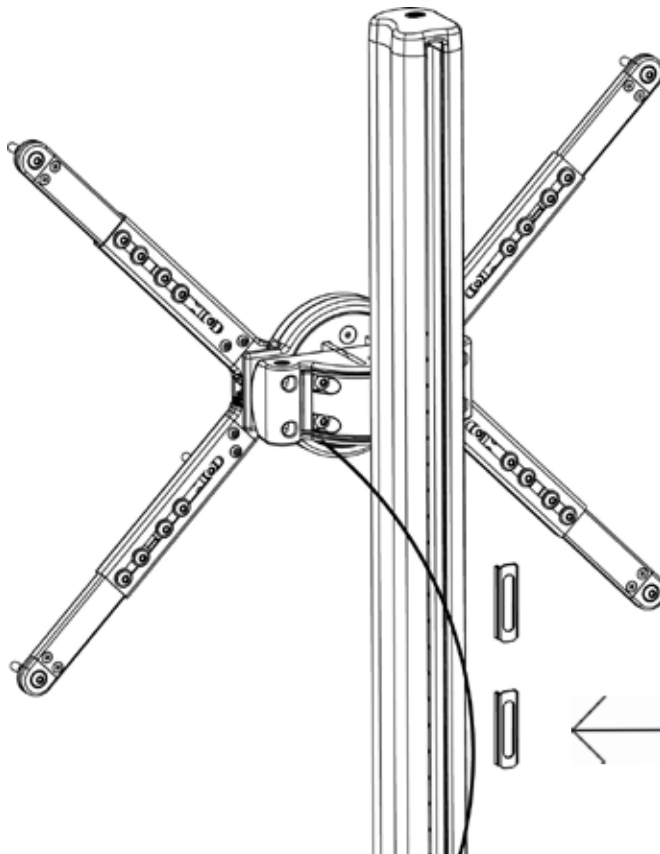
CAUTION: TOP OF MONITOR MUST ALWAYS SIT LOWER THAN THE TOP OF THE POLE.

MONITOR NOT SHOWN FOR CLARITY



STEP 5

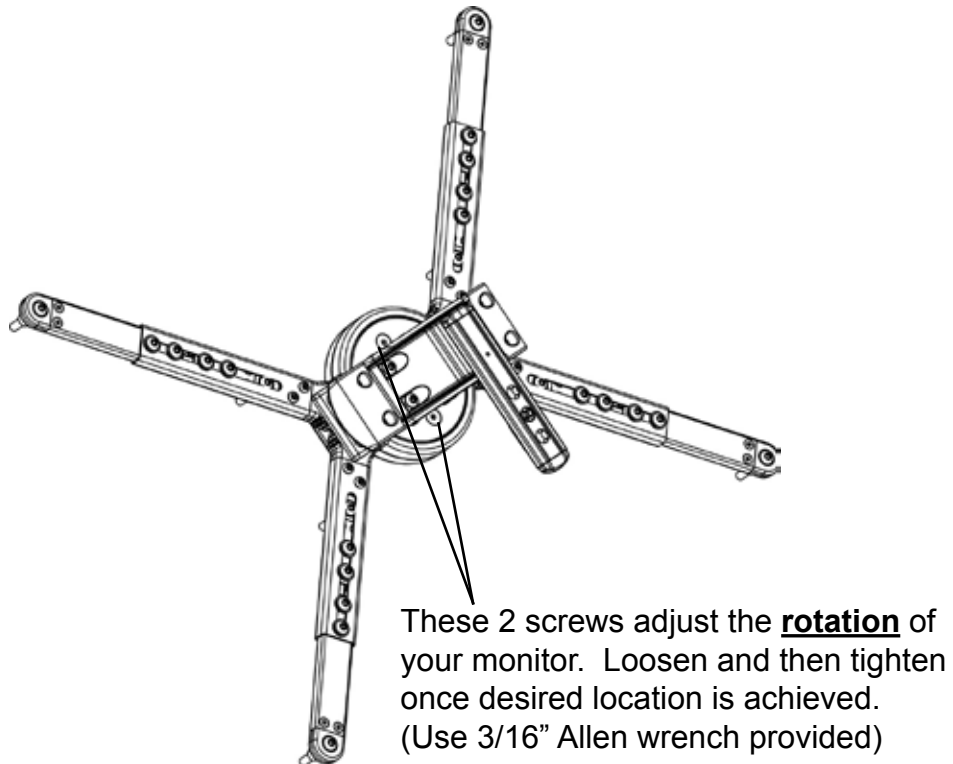
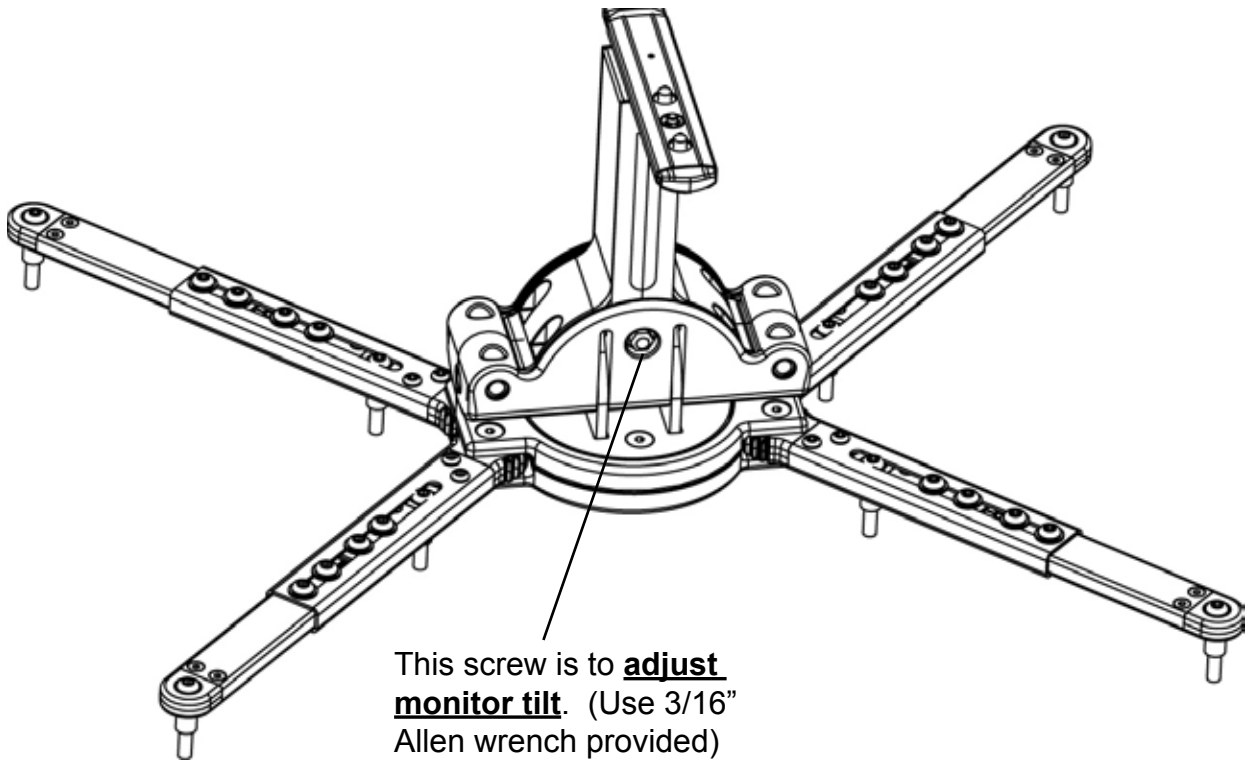
Snap end cap on top of pole as shown.



STEP 6

Feed power cord into beam then snap clip inside beam to contain power cord.

MONITOR ADJUSTMENTS



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