



IMPORTANT:

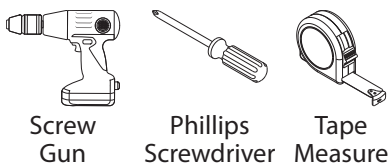
Before you begin, make sure you familiarize yourself with all the parts and fully read the instructions.

Prior to operation, verify that the vertical pull-down rod is fully tightened by securely twisting the rod. Failure to ensure proper tightening may result in product malfunction, property damage, or personal injury. Hardware Resources shall not be liable for any damages or injuries resulting from improper installation or use.

CUSTOMER SERVICE:

Toll-free customer help line available weekdays between 7:00am and 6:00pm Central Time at 800-463-0660.

TOOLS NECESSARY:

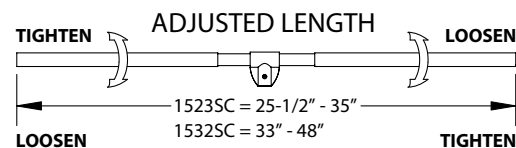
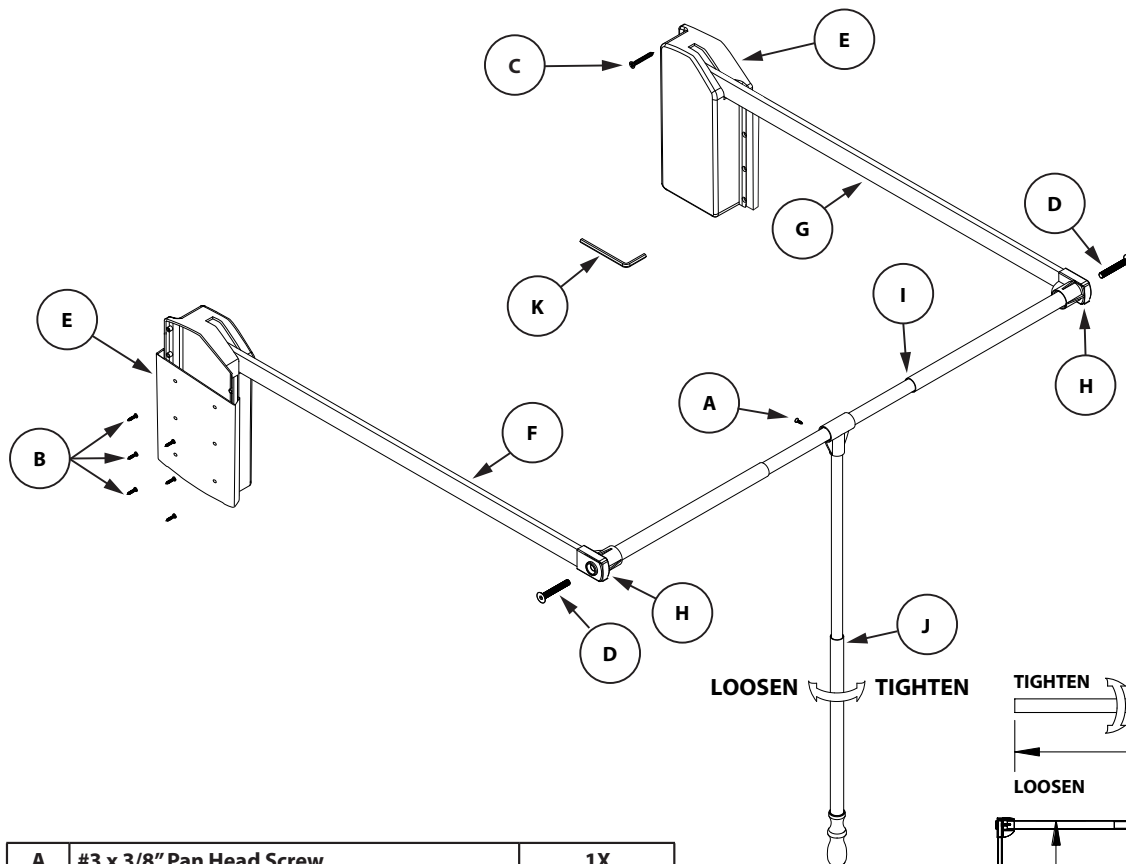


Screw Gun Phillips Screwdriver Tape Measure

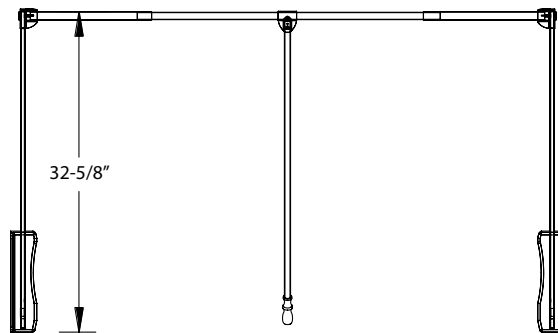
NOTE: If screw gun has a clutch, set to lowest setting so as not to over tighten and/or strip screws.

WARNING

THIS PRODUCT IS SPRING LOADED AND COULD CAUSE SEVERE HARM IF NOT INSTALLED CORRECTLY!

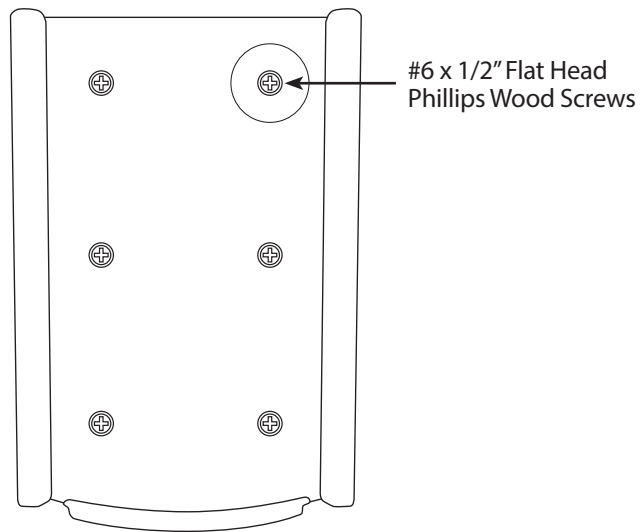


A	#3 x 3/8" Pan Head Screw	1X
B	#6 x 1/2" Flat Head Phillips Wood Screw	12X
C	#8 x 1" Flat Head Phillips Wood Screw	2X
D	M8 x 1-3/8" Flat Head Allen Machine Screw	2X
E	Mounting Bracket	2X
F	Left Hand (LH) Lift Arm	1X
G	Right Hand (RH) Lift Arm	1X
H	Side Bracket	2X
I	Adjustable Rail	1X
J	Adjustable Pole with Handle	1X
K	Allen Wrench	1X



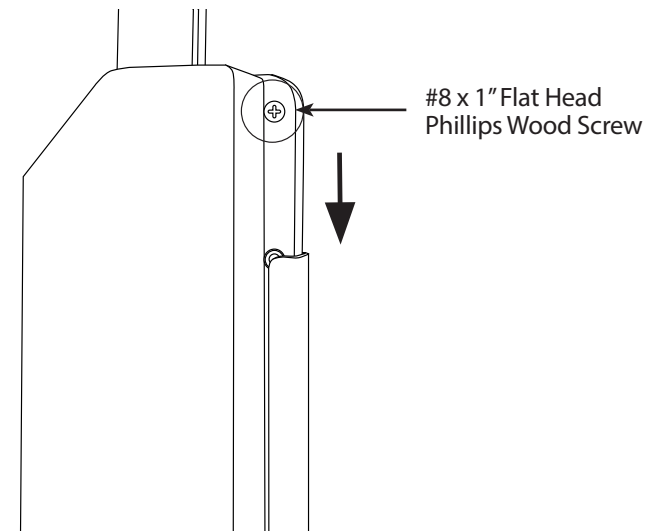
Following the diagram, determine the best height for your application.

1



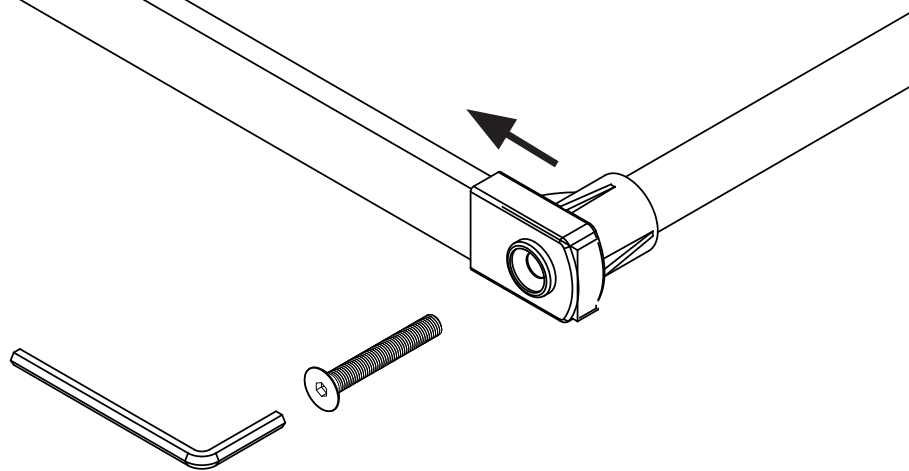
Install Mounting Brackets at desired height with twelve (12) (6 per bracket) #6 x 1/2" Flat Head Phillips Wood Screws provided.
NOTE: If using a pre-drilled 32mm system, the front of the bracket can be mounted using 5mm Euro screws.

2



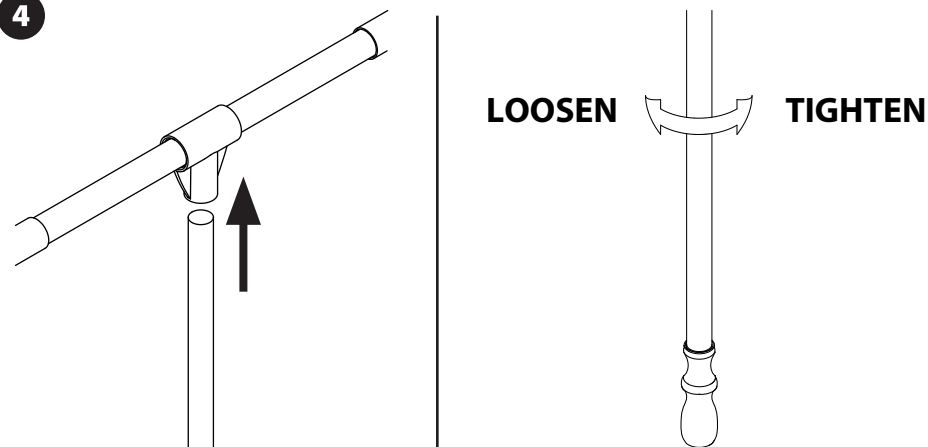
Install RH and LH Lift Arms by sliding into the brackets as shown. NOTE: Depending on the space available, it may be necessary to fold down the Lift Arm before install. **(PROCEED WITH CAUTION! Lift Arm is under extreme pressure).** Once fully seated in the Mounting Bracket, install one (1) #8 x 1" Flat Head Phillips Wood Screw in the rear top hole of each Lift Arm to secure it in place.

3



With Lift Arms in the down position, slide the Side Brackets onto the Lift Arms. Adjust the Adjustable Rail so that it extends into the Side Brackets as shown. Use provided Allen Wrench to secure one (1) M8 x 1-3/8" Flat Head Allen Machine Screw through one Side Bracket and Lift Arm and into the Adjustable Rail. Repeat on other side.

4



Slip the Adjustable Pole into the T-Bracket and fasten using one (1) #3 x 3/8" Pan Head Screw. Check clearance of Adjustable Rail from side to side and adjust accordingly. Center the T-Bracket on the Adjustable Rail and slide the rubber O-rings tight against both sides of the T-Bracket to hold it in place. Adjust Pole to desired length by twisting to tighten as shown. Operate the lift by gently pushing upward on the handle, and pulling down & out to ensure required connection points are tightly fastened. Avoid standing on a stepladder or other object while operating the lift as doing so may cause loss of balance.