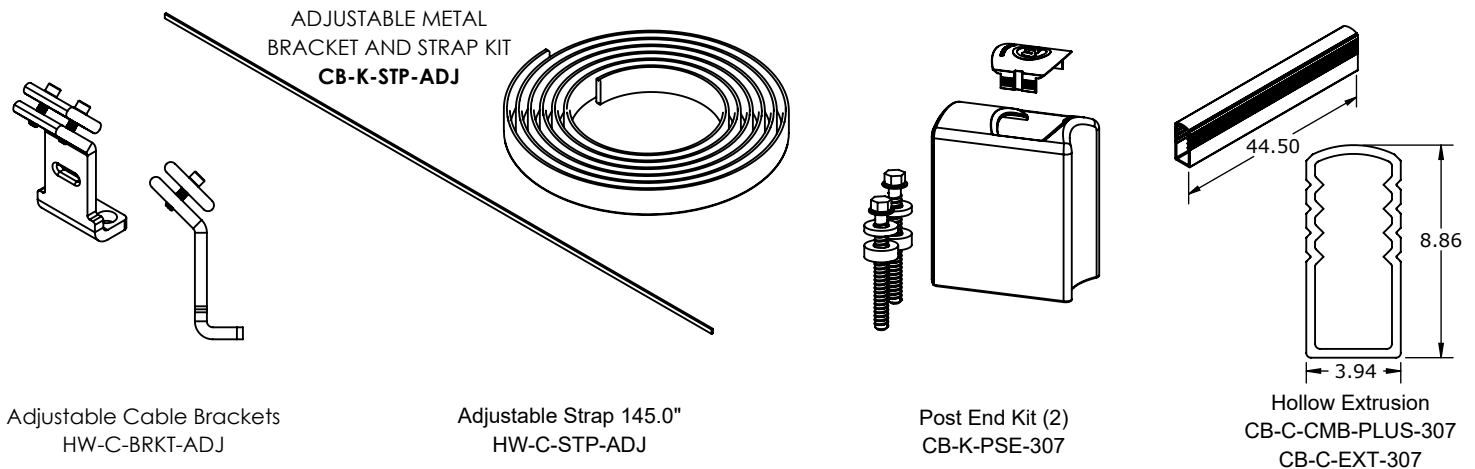
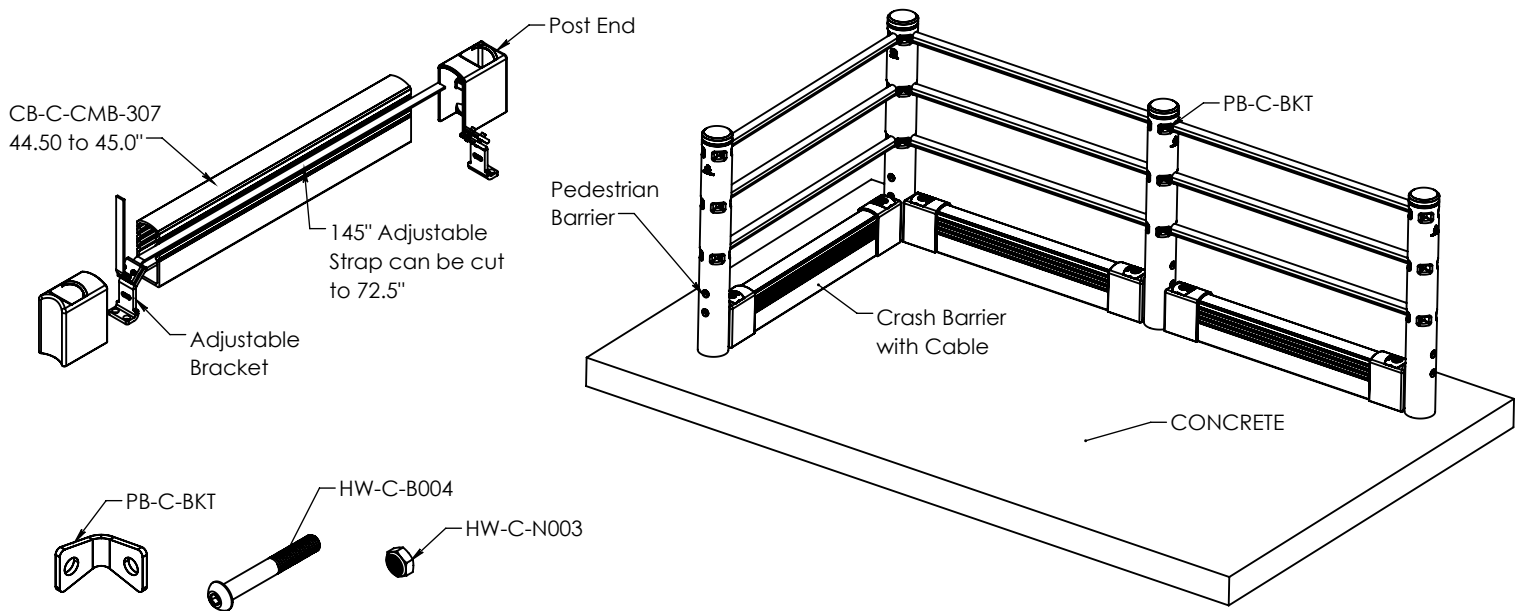


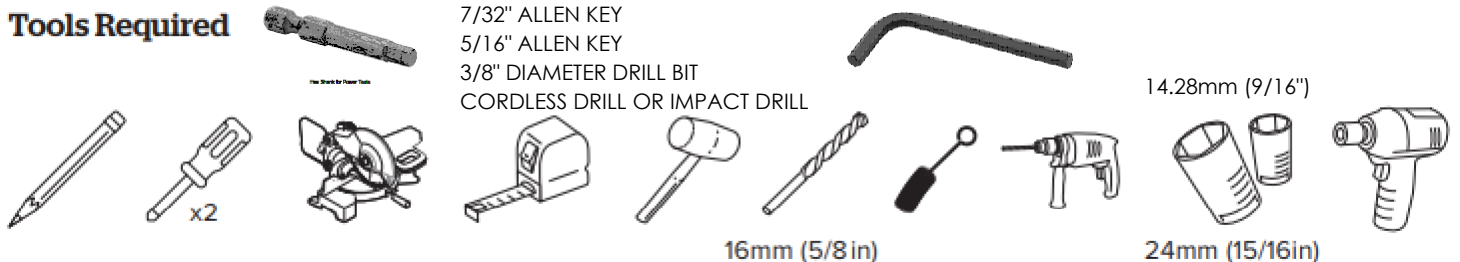
# Pedestrian Barrier with Crash Barrier + Plus

## Adjustable Bracket System

### INSTALLATION INSTRUCTIONS



#### Tools Required



**McCue Corporation**  
Peabody, Massachusetts, USA  
+1 (800) 800 8503  
customer@mc cue.com

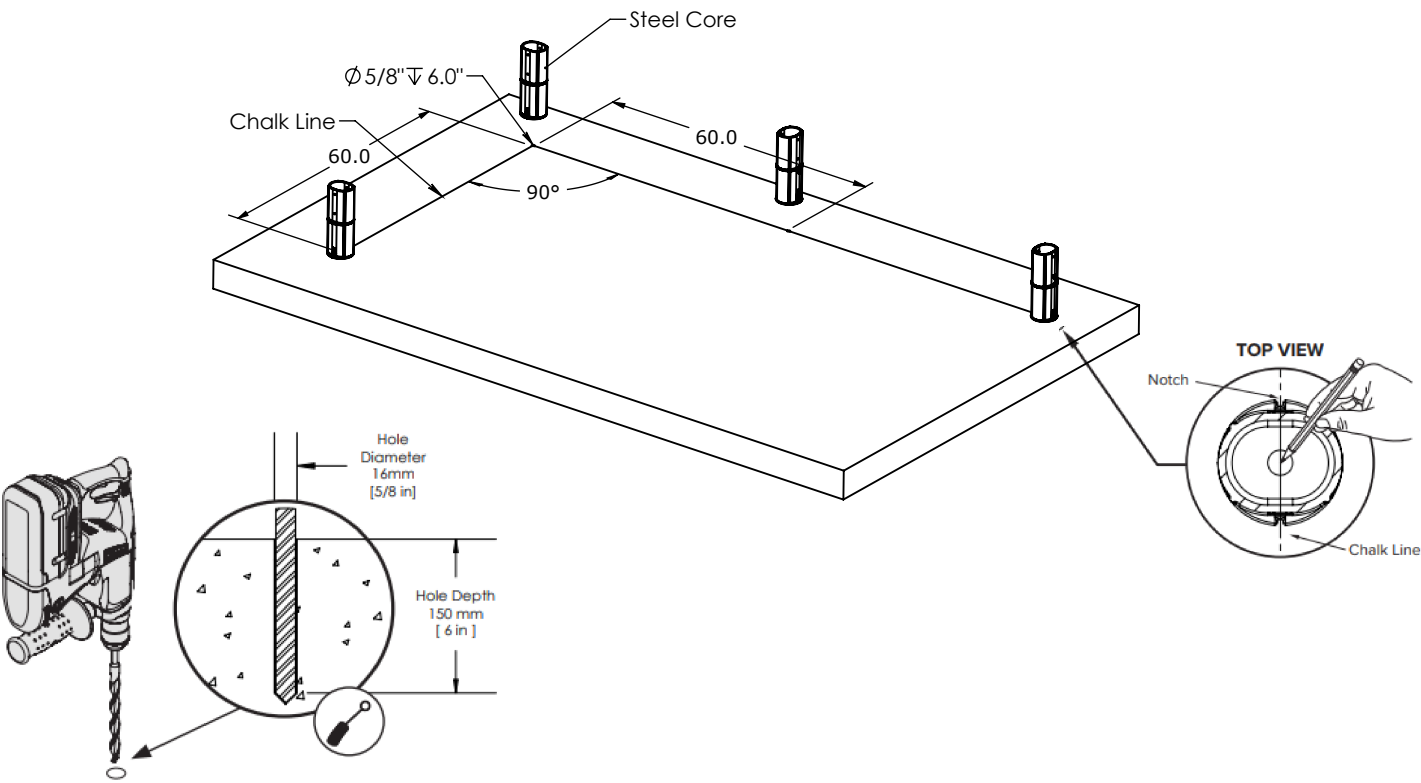
**McCue UK & Europe**  
Milton Keynes, United Kingdom  
+44 (0)1908 365 511  
uksales@mc cue.com

**McCue Asia**  
迈客(厦门)有限公司  
Xiamen, Fujian, China  
+86-592-2200790

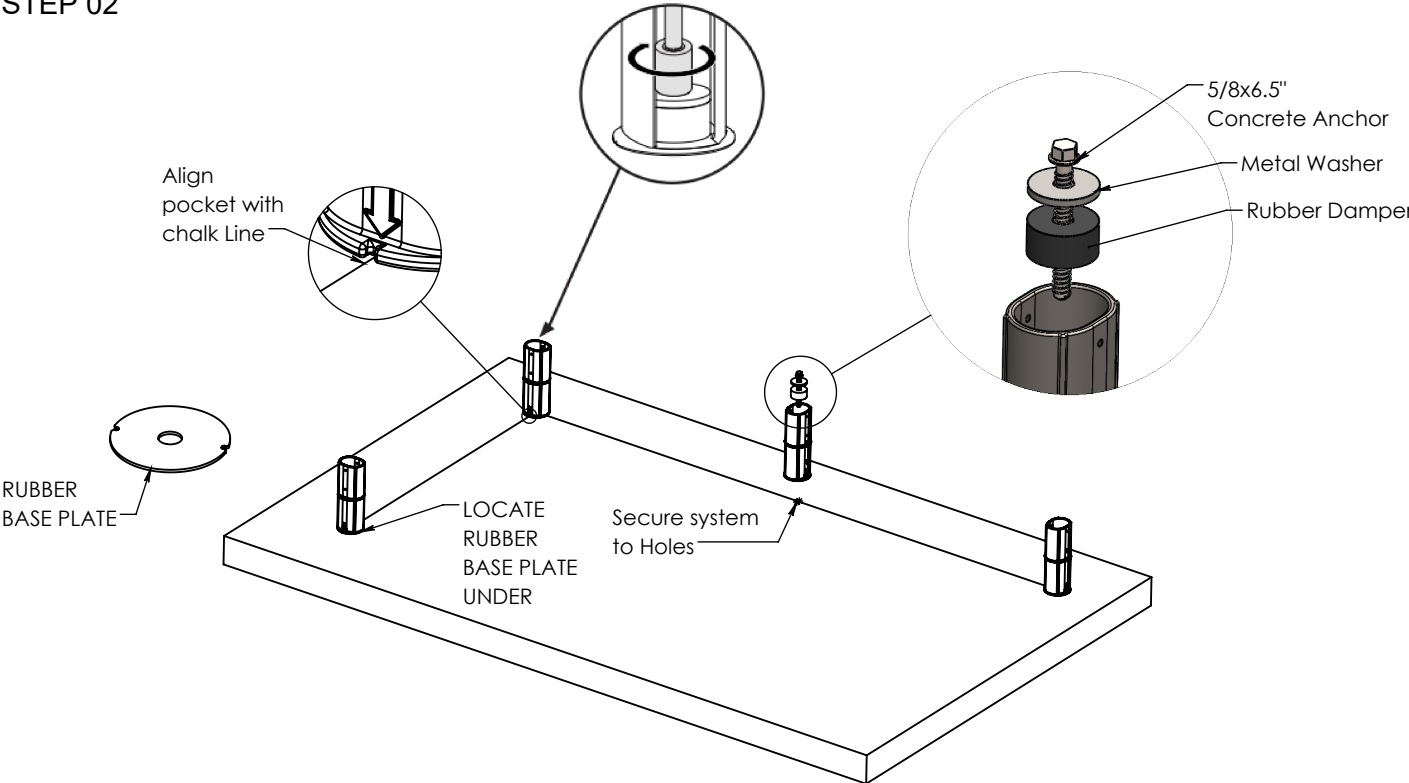
**mc cue.com**



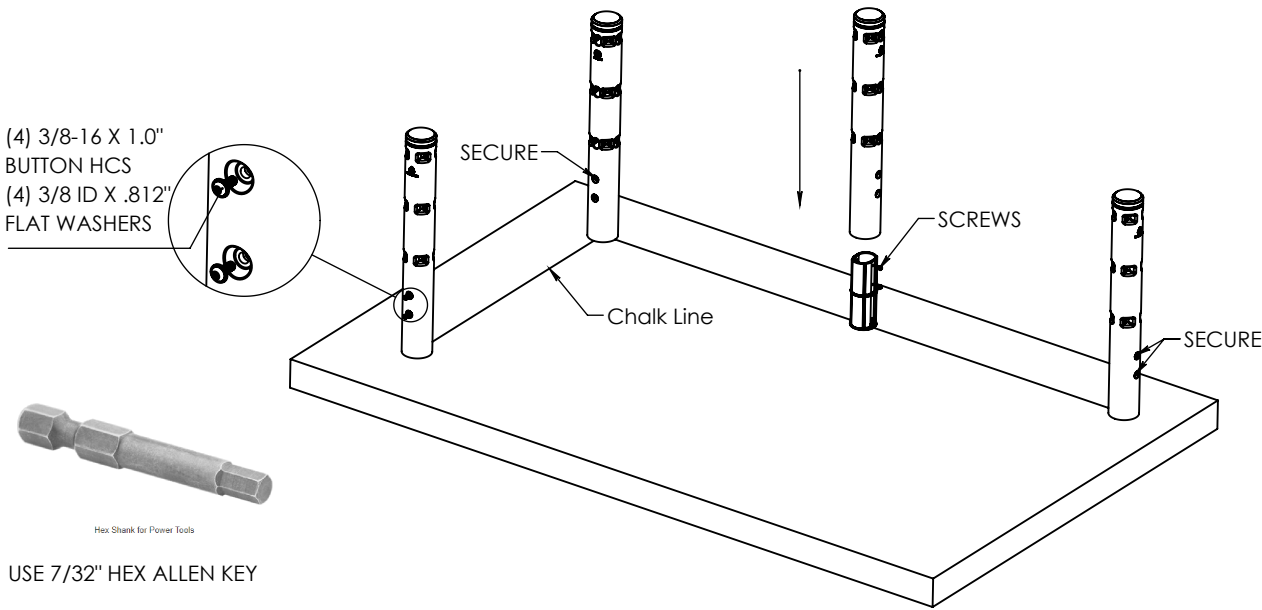
STEP 01



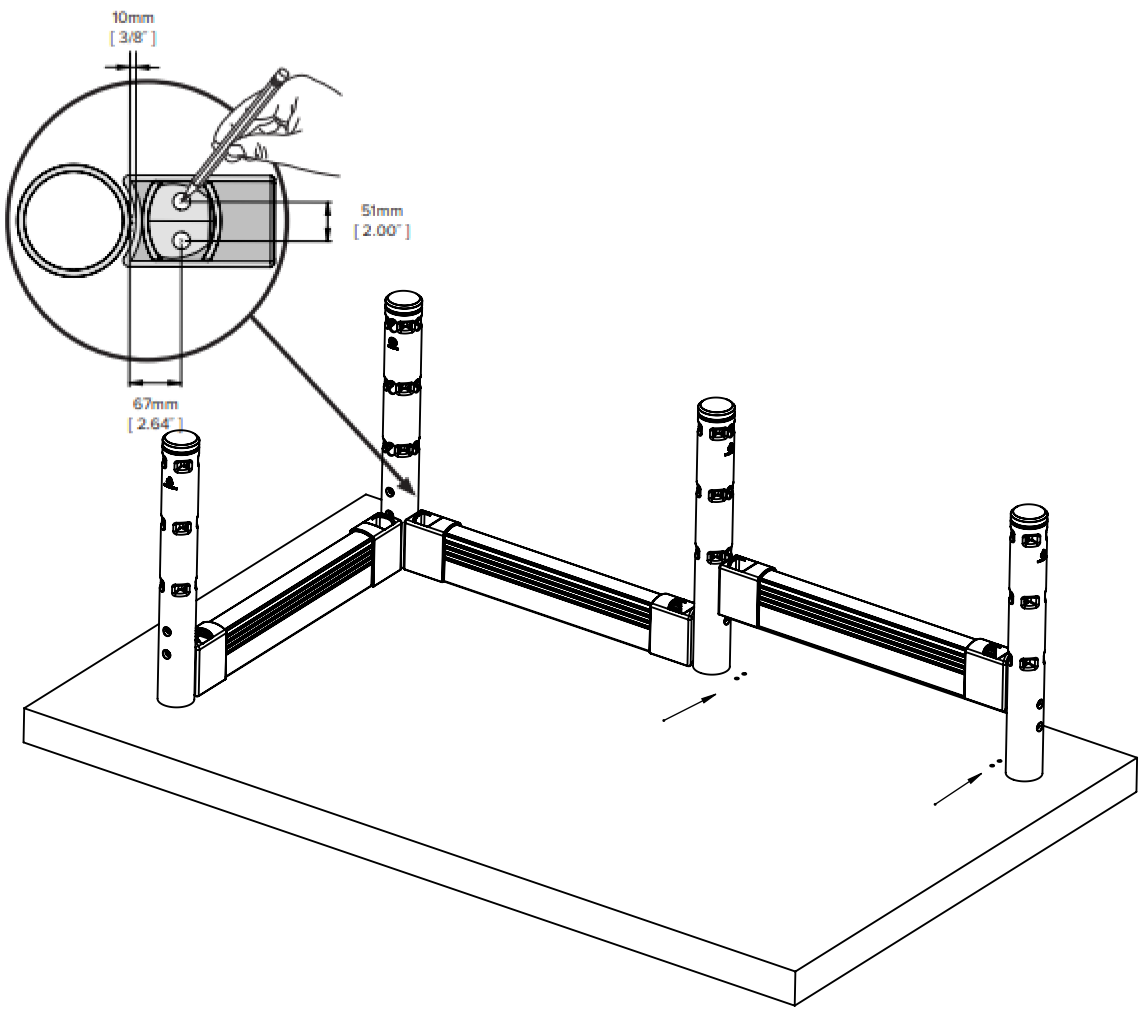
STEP 02



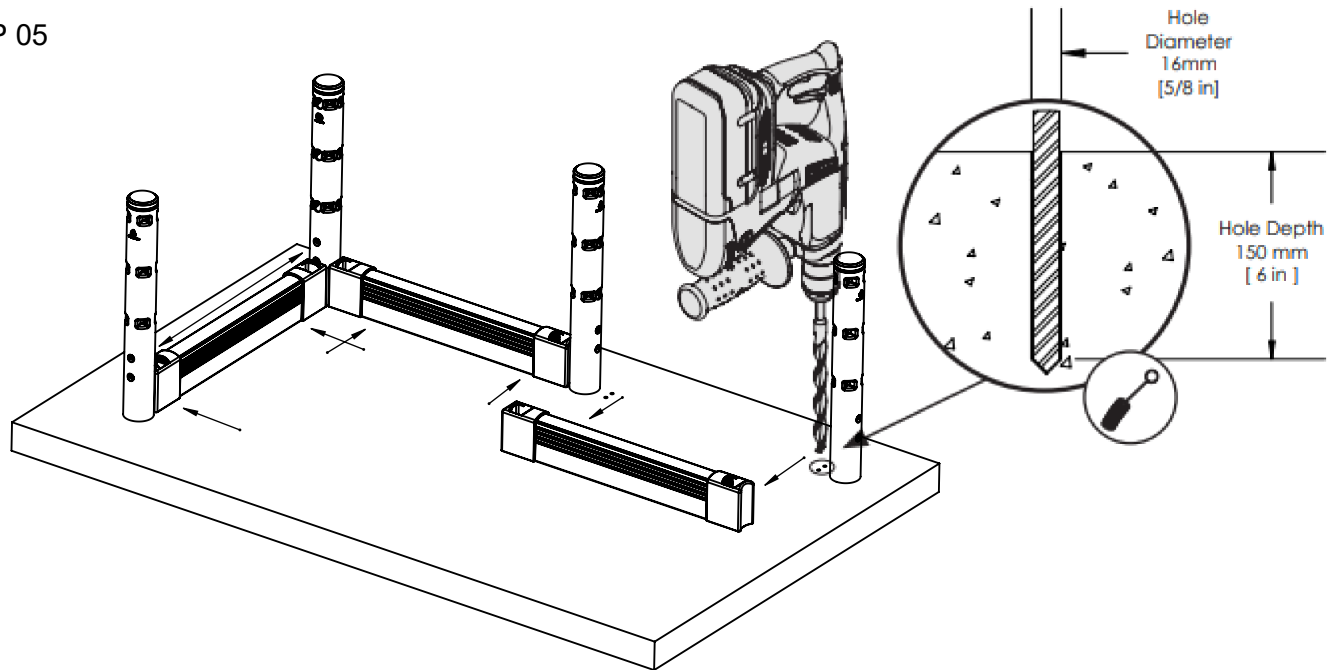
STEP 03



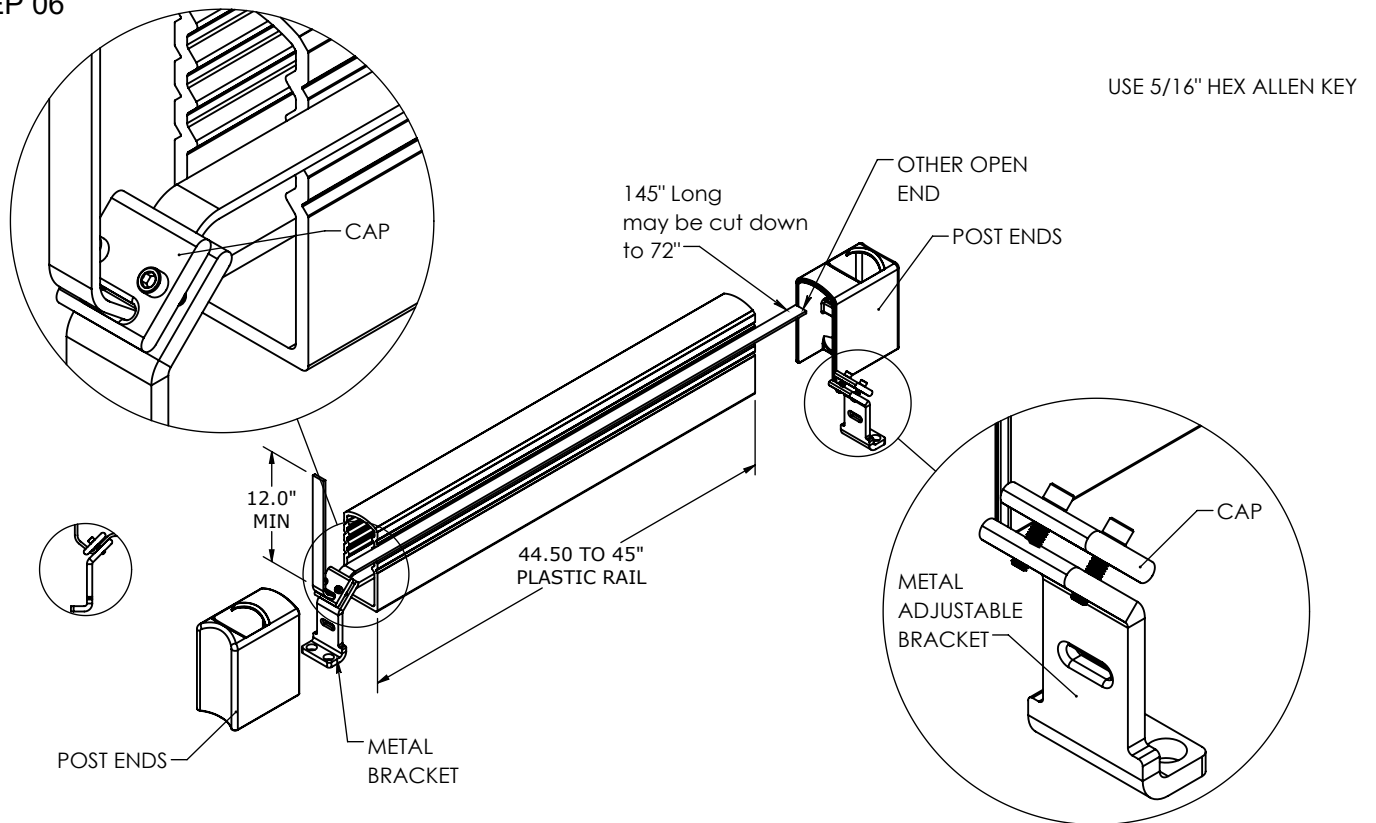
STEP 04



## STEP 05



## STEP 06

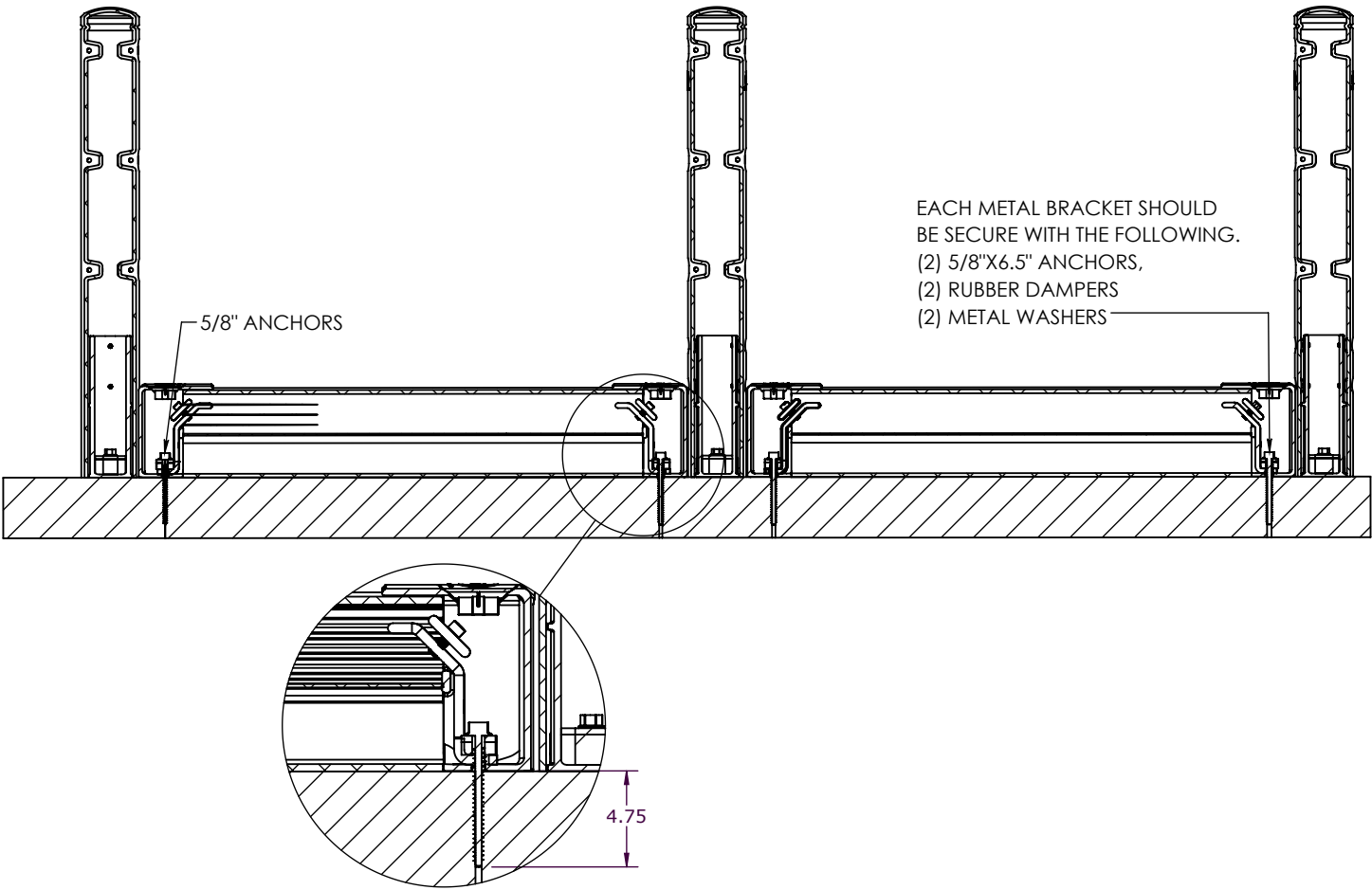
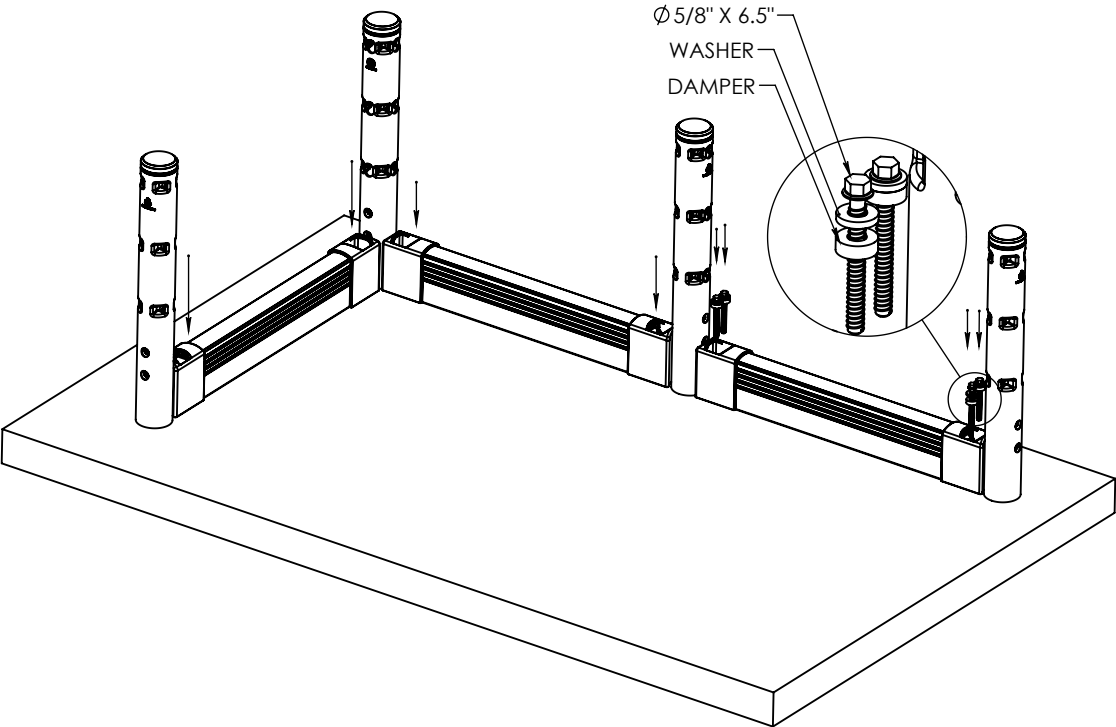


1. PULL THRU PLASTIC STRAP 12" MINIMUM PAST CAP AND SECURE CAP TO METAL ADJUSTABLE BRACKET WITH (2) 3/8-16 X 1.50" SOCKET HEAD CAP SCREWS USING A 5/16" ALLEN KEY. ALTERNATE BETWEEN SCREWS FOR AN ACCURATE TIGHT HOLD.

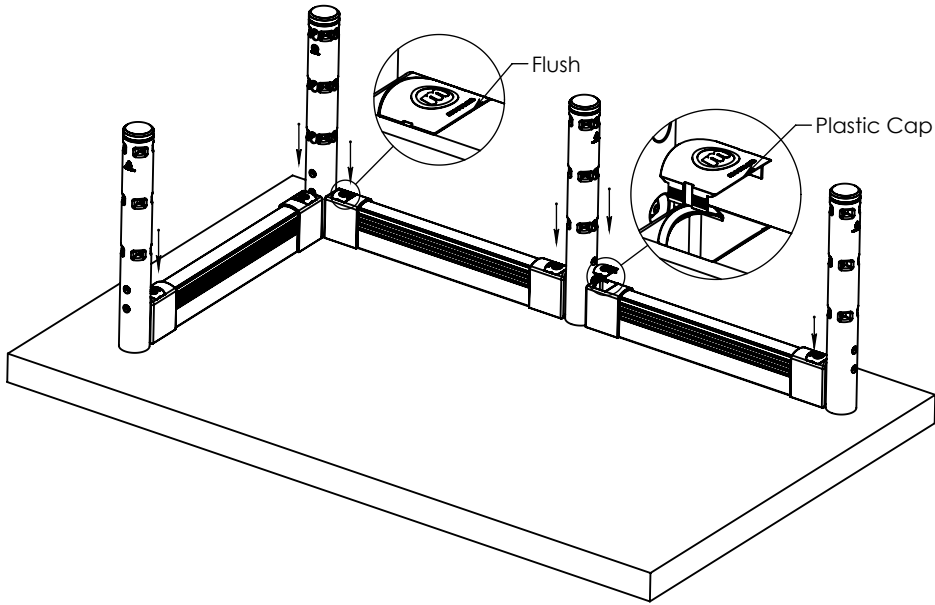
2. SLIDE THE OTHER END OF THE PLASTIC STRAP INTO THE PLASTIC RAIL CAVITY UNTIL IT COMES OUT FROM OTHER SIDE. TIP; METAL BRACKET MAY BE SLID INTO THE PLASTIC STRAP INTO THE PLASTIC RAIL CAVITY UNTIL IT COMES OUT FROM OTHER SIDE. THE BRACKETS SHOULD STAND ON THE SIDES OF THE PLASTIC RAILS ONCE.

3. REPEAT STEP ONE ON OTHER SIDE. YOU MAY TIGHTEN ONE SIDE COMPLETELY.

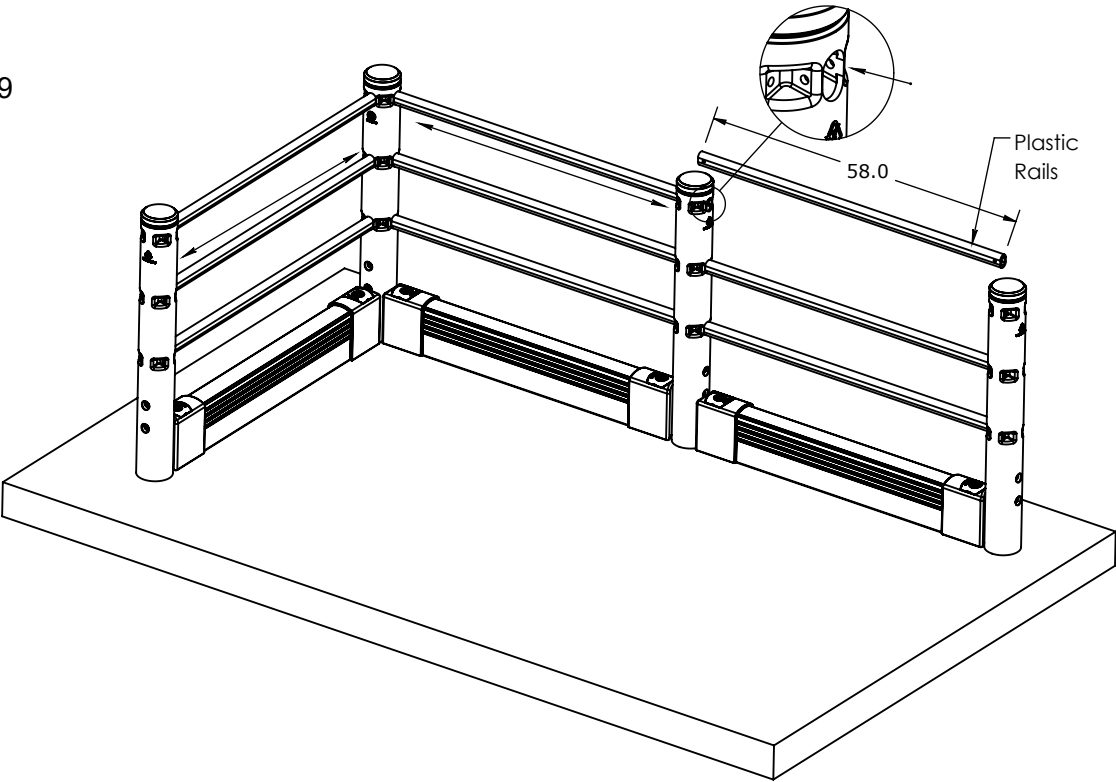
STEP 07



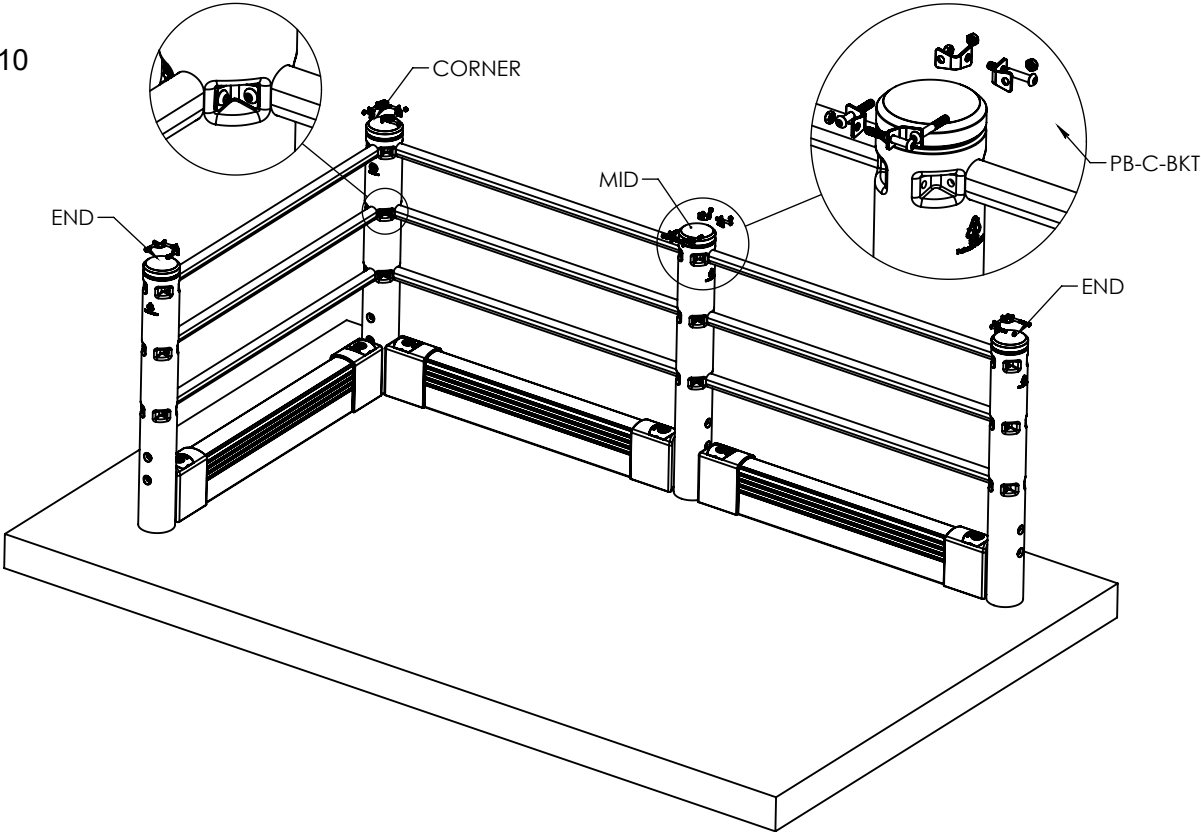
STEP 08



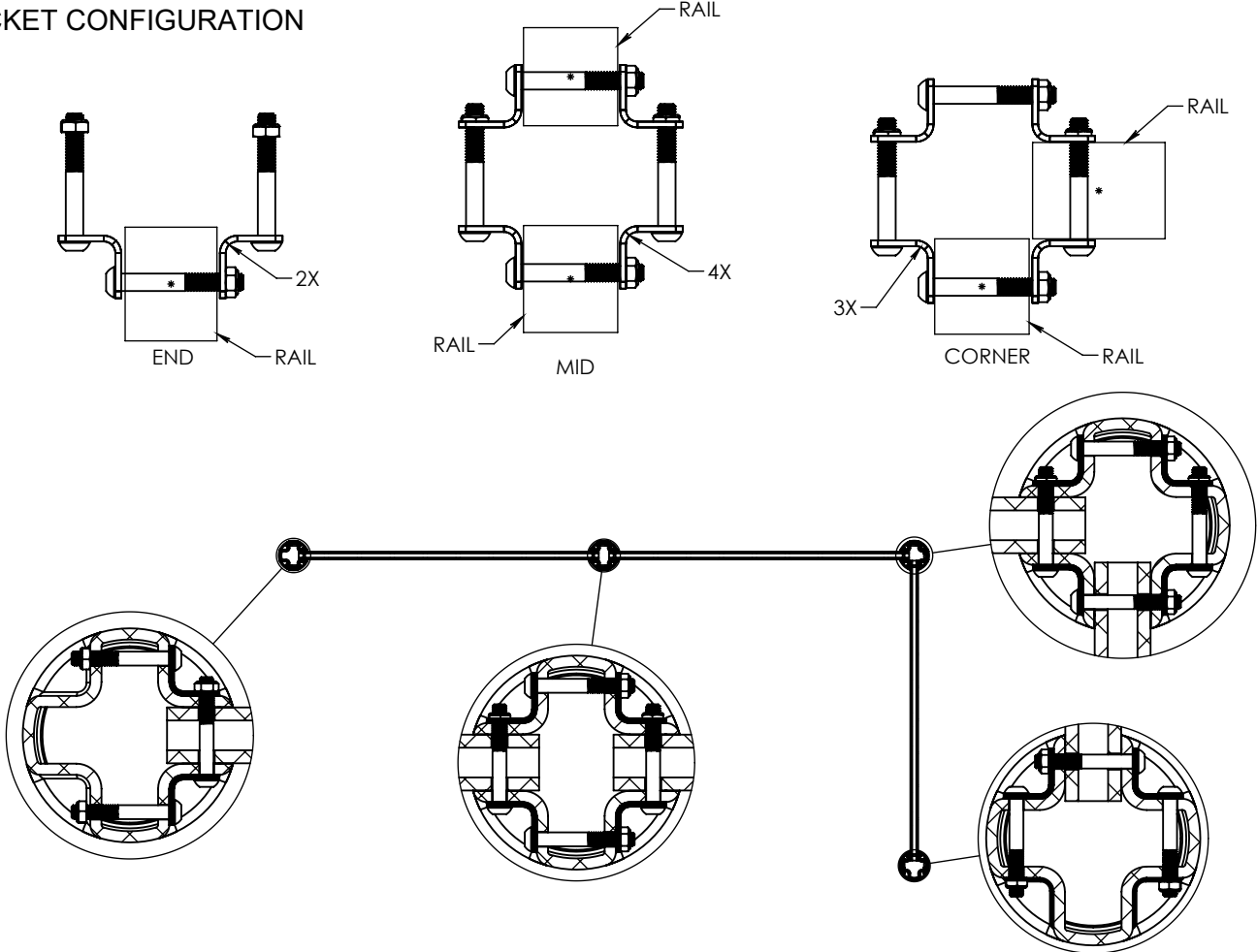
STEP 09



STEP 10



BRACKET CONFIGURATION



STEP 11

