

# LOGIC GLASS CONFERENCE TABLE HBF

B1013-0002-00

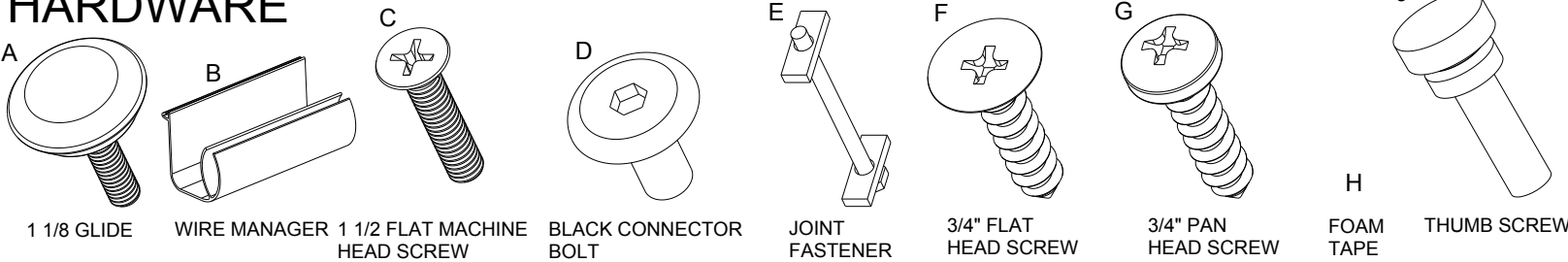
PAGE 1

## ASSEMBLY INSTRUCTIONS

### GENERAL NOTES

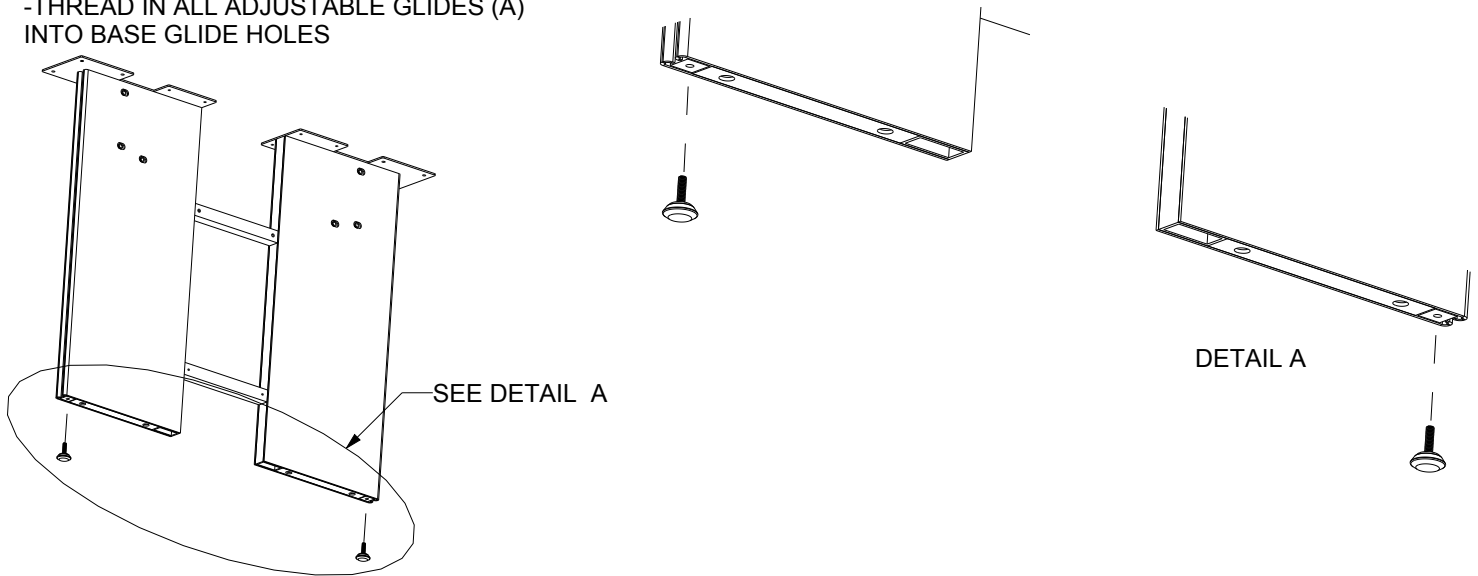
1. ALWAYS PROTECT THE WORKSURFACE DURING INSTALLATION.
2. ALWAYS LEVEL UNIT(S) AT FINAL LOCATION.
3. TWO PERSON ASSEMBLY REQUIRED

### HARDWARE



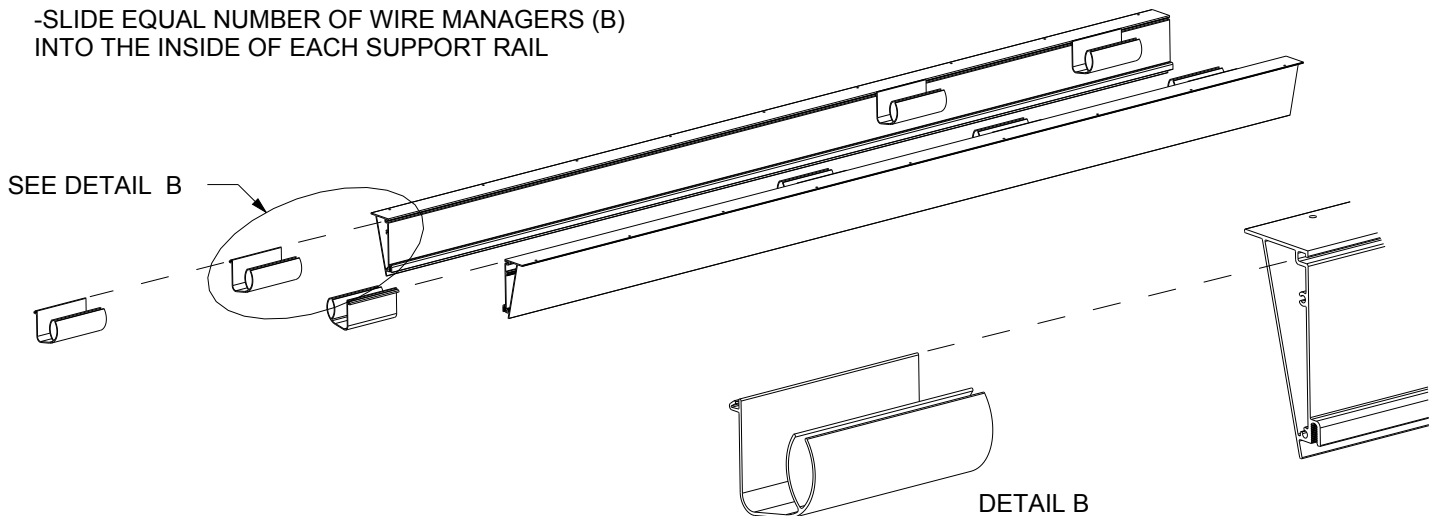
### 1 INSTALL GLIDES

-THREAD IN ALL ADJUSTABLE GLIDES (A) INTO BASE GLIDE HOLES



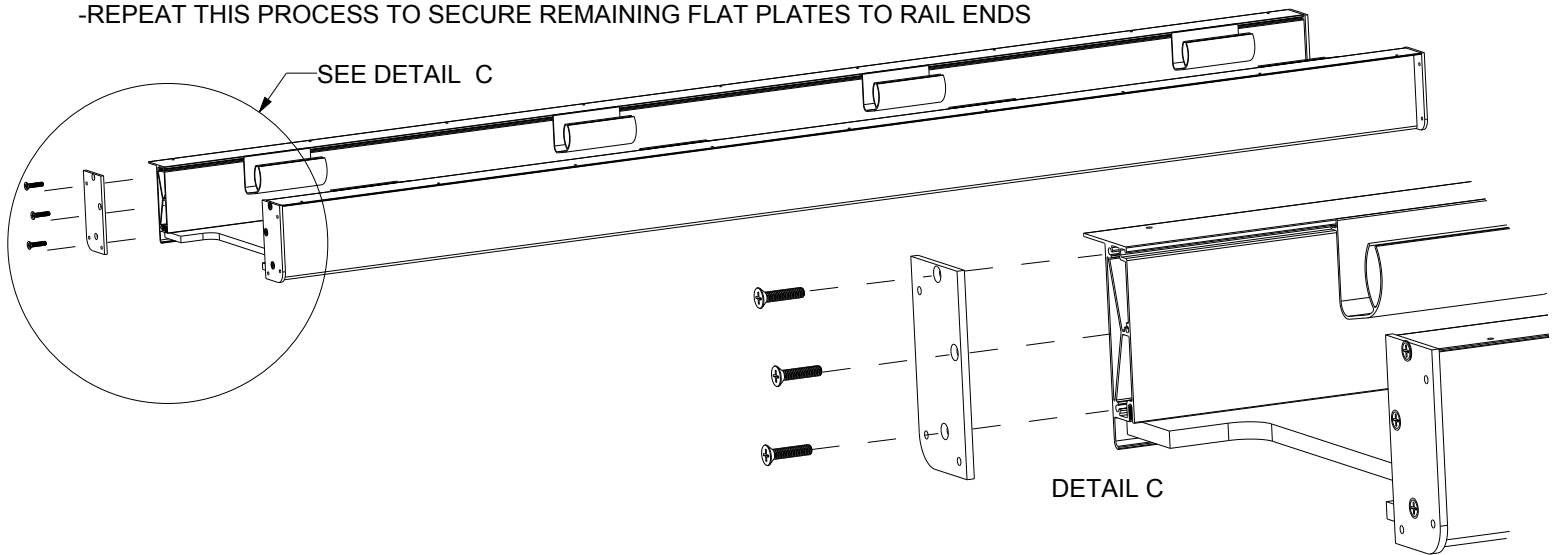
### 2 ATTACH WIRE MANAGEMENT CLIPS

-SLIDE EQUAL NUMBER OF WIRE MANAGERS (B) INTO THE INSIDE OF EACH SUPPORT RAIL



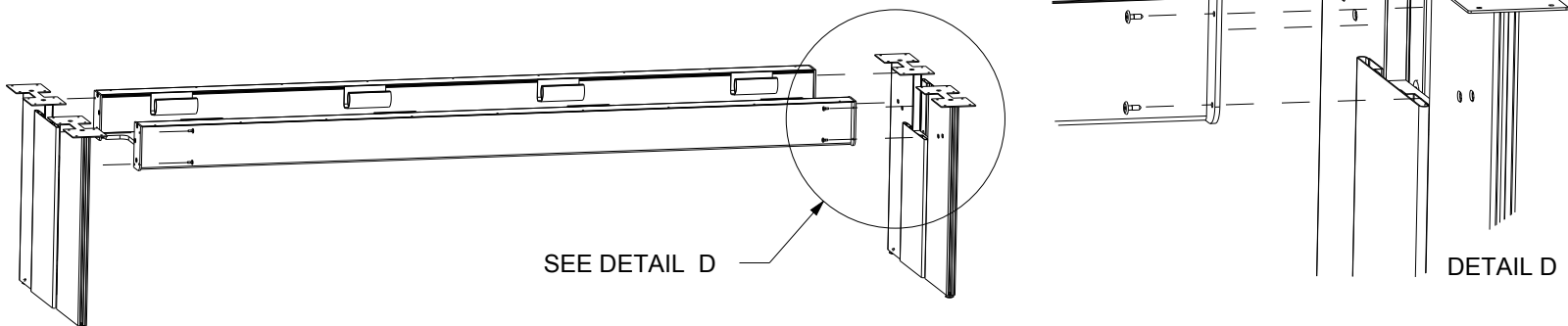
## 3 ATTACH FLAT PLATES TO END OF RAILS

- ALIGN FLAT PLATES WITH MOUNTING HOLES AS SEEN BELOW
- SECURE PLATE TIGHTLY AGAINST END OF RAIL WITH 1 1/2" FLAT HEAD MACHINE SCREWS (C)
- MAKE SURE TO PROPERLY ALIGN THE ALUMINUM EXTRUSIONS TO FULLY CLOSE GAPS
- REPEAT THIS PROCESS TO SECURE REMAINING FLAT PLATES TO RAIL ENDS



## 4 ATTACH FLAT PLATE TO BASES

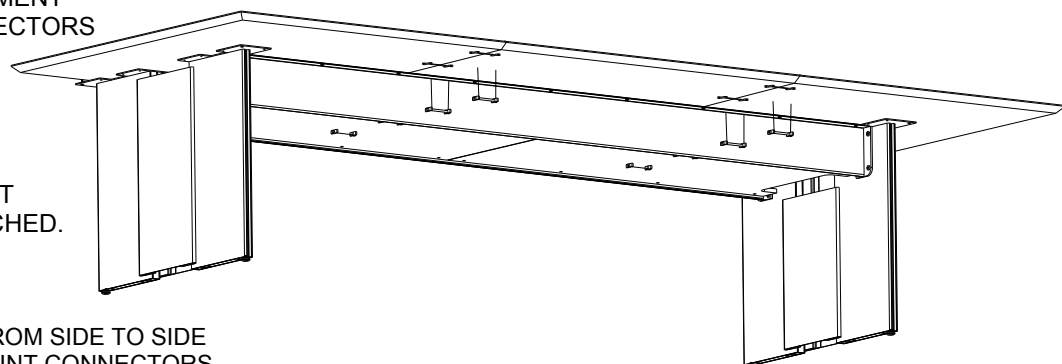
- ALIGN TWO RAILS WITH SIDES OF BASES
- SECURE FLATPLATE TO BASE USING BLACK CONNECTOR BOLTS (D)
- MAKE SURE TO PROPERLY ALIGN THE PLATE TO THE BASE TO FULLY CLOSE GAPS
- REPEAT THIS PROCESS UNTIL ALL RAILS ARE FASTENED TO BASES



## 5 ALIGN AND SECURE SUBTOP

- INSTALL ONE JOINT CONNECTOR (E) ON EACH END OF JOINT TO ENSURE PROPER ALIGNMENT
- INSTALL REMAINING JOINT CONNECTORS

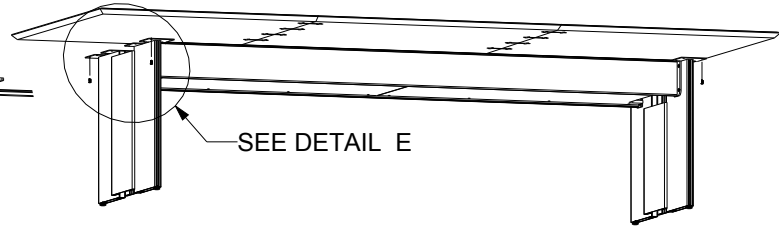
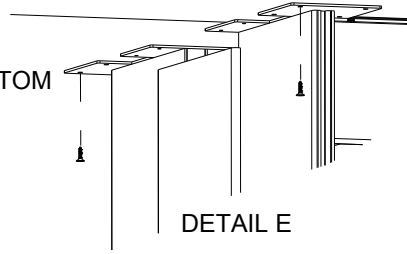
NOTE: ALWAYS INSTALL THE TOP RIGHT SIDE UP ON TOP OF THE BASES. USE SAWHORSES IF NECESSARY TO SUPPORT THE TOP BEFORE THE BASES ARE ATTACHED.



NOTE: TOP WILL HAVE TO BE MOVED FROM SIDE TO SIDE SLIGHTLY IN ORDER TO INSTALL ALL JOINT CONNECTORS

## 6 SECURE SUBTOP TO BASES

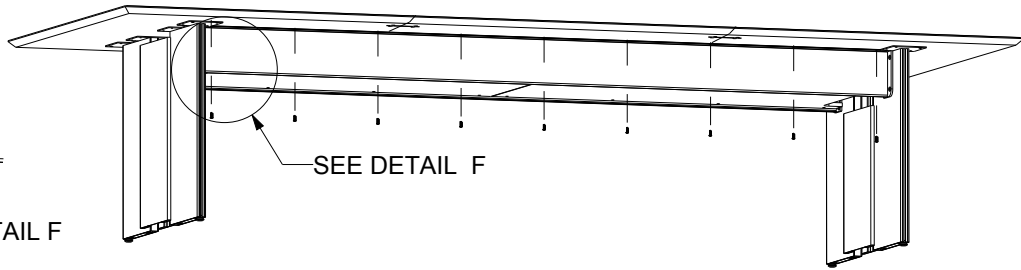
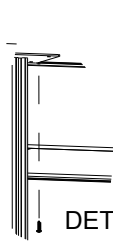
- CENTER TOP ON BASES
- ALIGN LOCATION HOLES ON BOTTOM OF SUBTOP TO OUTER SCREW HOLE IN THE BASE FLAT PLATES



- INSTALL ONE 3/4" FLAT HEAD SCREW (F) IN EACH CORNER TO ENSURE PROPER ALIGNMENT
- ONCE ALIGNED, FINISH SECURING FLAT PLATES TO SUBTOP

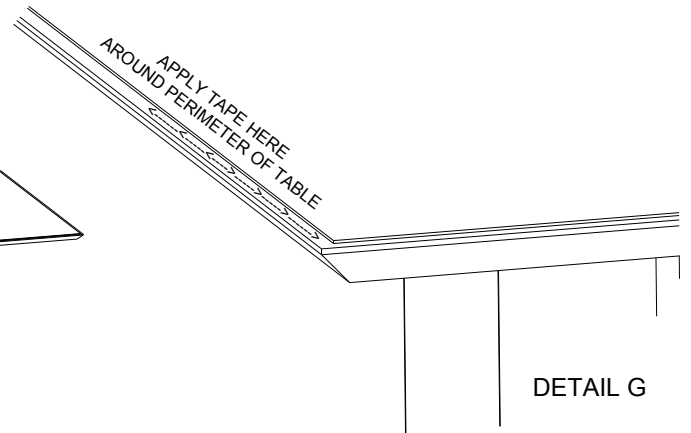
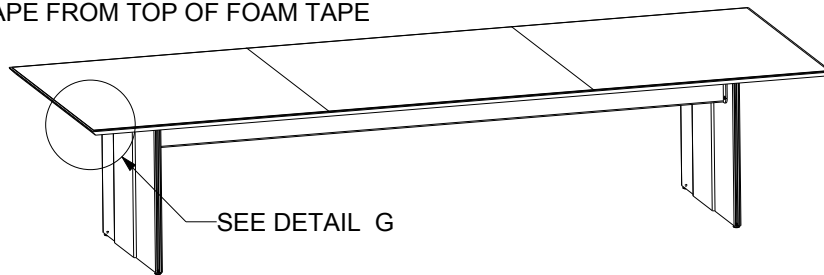
## 7 SECURE RAILS TO SUBTOP

- SECURE RAILS TO SUBTOP USING THE MOUNTING HOLES IN THE RAILS WITH 3/4" PAN HEAD SCREWS (G)
- DO THIS FOR ALL RAILS



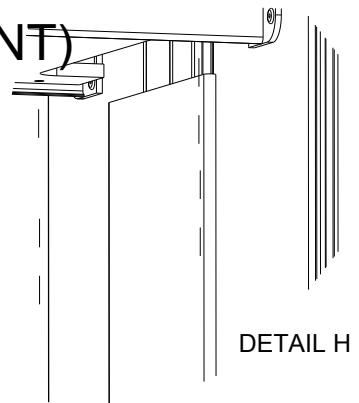
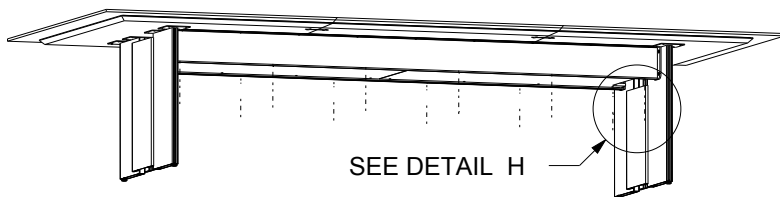
## 8 APPLY TAPE TO TAPE ROUT

- PULL PAPER OFF ONE SIDE OF DOUBLE STICK FOAM TAPE (H)
- ADHERE AROUND INSIDE PERIMETER OF FOAM ROUT
- REMOVE TAPE FROM TOP OF FOAM TAPE



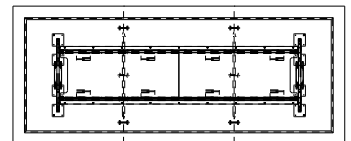
## 9 INSTALL BOTTOM PANEL (WIRE MANAGEMENT)

- SECURE BOTTOM PANEL TO UNDERSIDE OF THE UNDERSIDE OF THE SIDERAILS USING THUMB SCREW (J)



## 10 PLACE GLASS ON SUBTOP

- LOCATE GLASS WORKSURFACE ON SUBTOP LEAVING AS CLOSE TO A 10" OVERHANG ON ALL EDGES FROM THE SUBTOP AS POSSIBLE



## 11 ADJUST GLIDES TO LEVEL TABLE