

### GENERAL NOTES:

1. ALWAYS INSTALL AFTER TOP HAS BEEN PLACED AND LEVELED
2. REMOVE WIRE MANAGEMENT IF TOP NEEDS TO BE MOVED

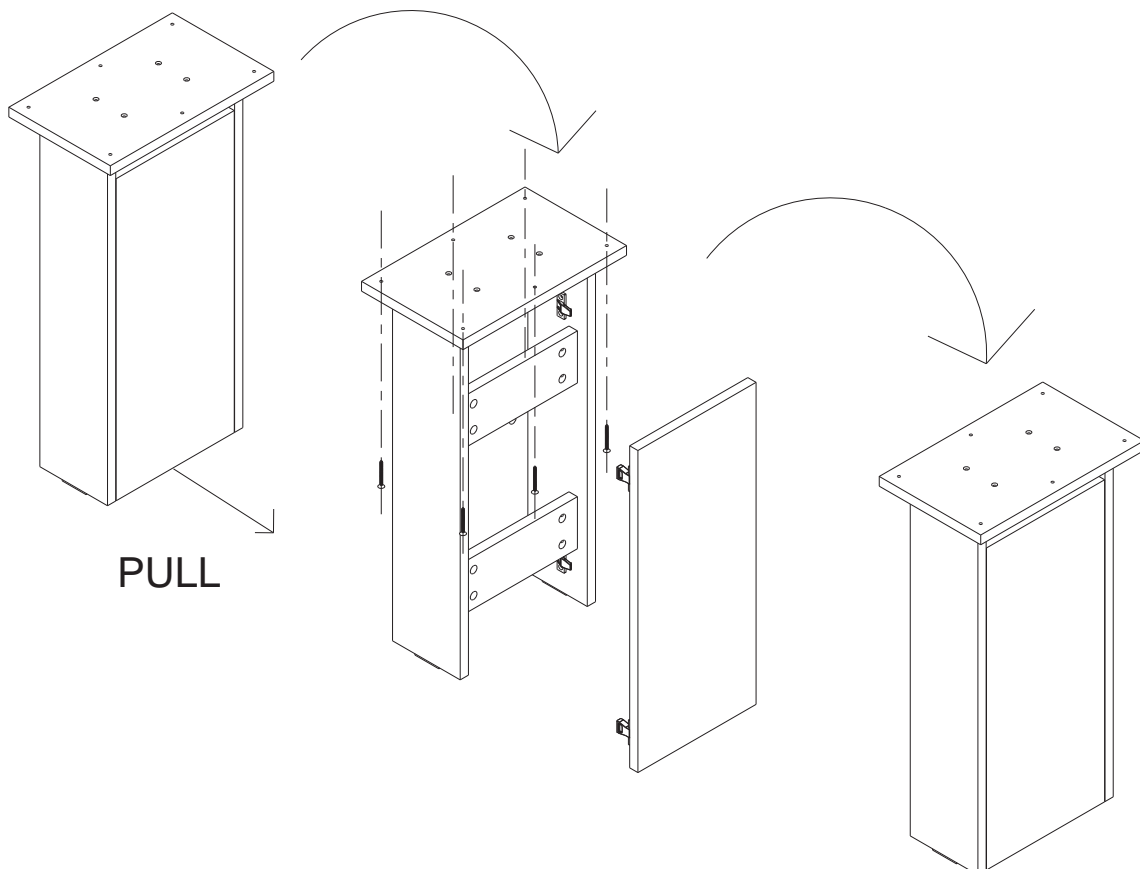
### ATTACHMENT HARDWARE: GYAWIREBASE-W



19917-4326-35  
SCR TP-AB 10X1-1/4 FT PH ST BL

### INSTALLMENT: GYAWIREBASE-W

- 1 FIND FRONT PANEL WITH THE FINGER ROUT ON THE BOTTOM OF THE PANEL
- 2 PULL PANEL PARALLEL TO FLOOR TO RELEASE KEKUS
- 3 PLACE WIRE MANAGER, INSTALL 6 SCREWS IN TOP PANEL TO TOP
- 4 RUN WIRES AS NEEDED, INSTALL FRONT PANEL BACK ONTO UNIT



## GUNLOCKE

### GENERAL NOTES

- 1. ALWAYS PROTECT THE WORKSURFACE DURING INSTALLATION.
- 2. ALWAYS LEVEL UNIT(S) AT FINAL LOCATION.

THERE ARE (2) UNIQUE TABLE TYPES. EACH TABLE IS ILLUSTRATED.  
THE LEG ATTACHMENT TO EACH TABLE IS SIMILAR.

### LEG ATTACHMENT HARDWARE



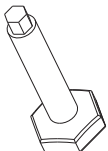
19907-2006-36  
FLAT WASHER  
5/16-7/8 ODX3/8 ID



19931-2011-36  
HEX NUT 5/16-18



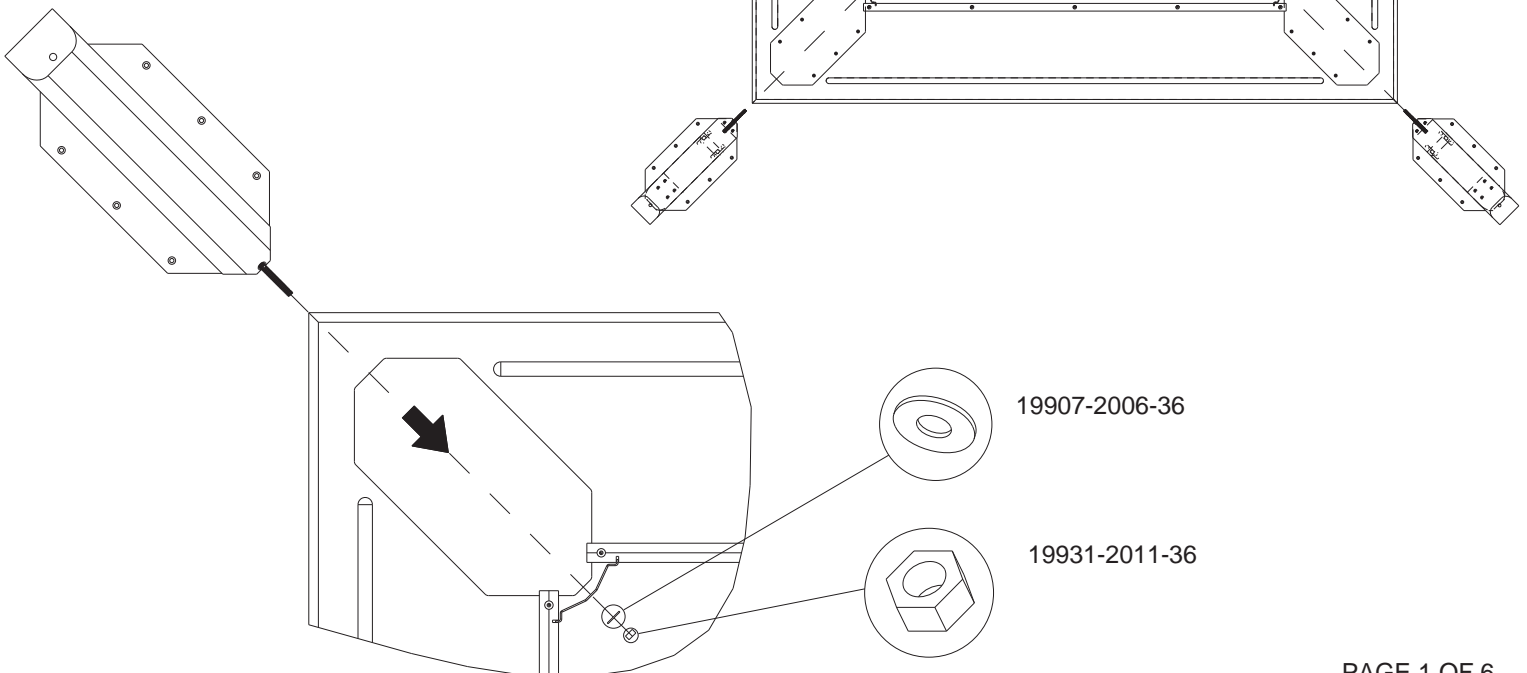
19917-4394-35  
SCREW TP-AB 8X5/8



19962-0001-00  
GLIDE & INSTRUCTION  
SHEET

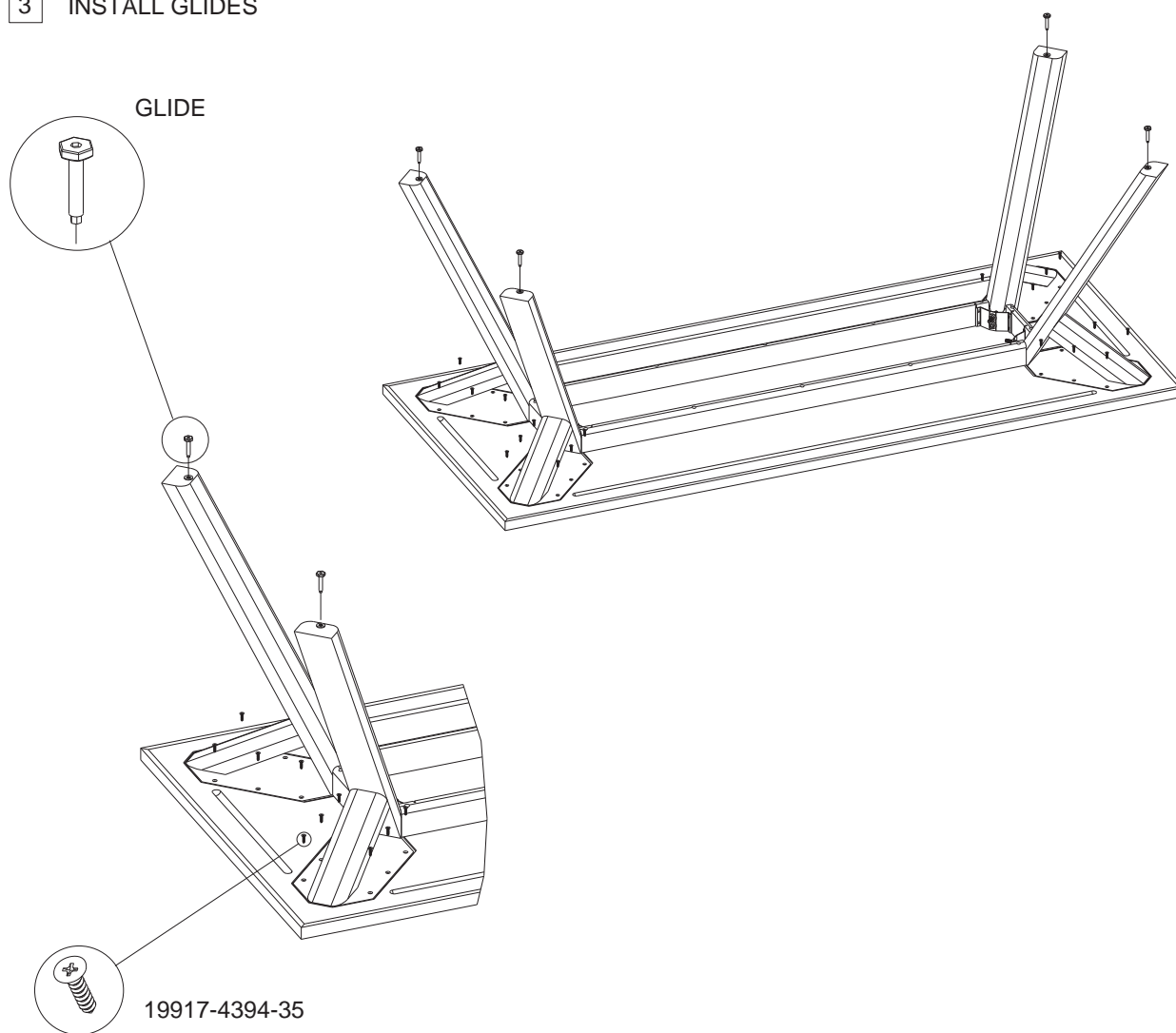
### LEG ATTACHMENT

- 1 WITH TABLE TURNED UPSIDE DOWN SLIDE LEG ASSEMBLY INTO THE CORNER BRACKET, LINING UP LEG STUDS. USE WASHER AND HEX NUT TO TIGHTEN DOWN LEG.



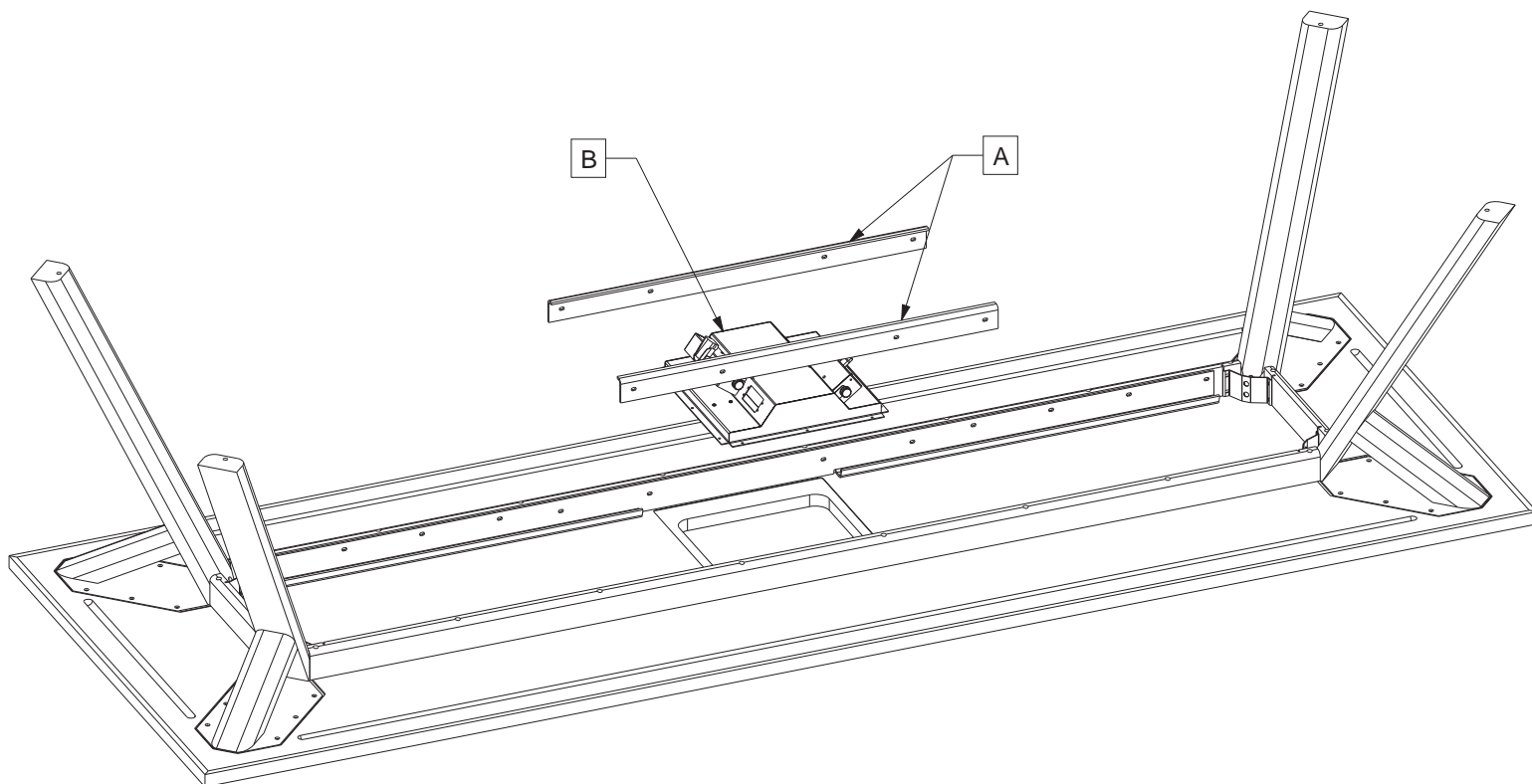
# LEG ATTACHMENT CONTINUED

- 2 USE PROVIDED SCREWS TO ATTACH LEG ASSEMBLY PLATE TO TOP,  
BE VERY CAREFUL TO NOT HIT LEGS WHEN ATTACHING
- 3 INSTALL GLIDES



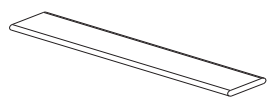
# PORT ATTACHEMENT FOR TABLE 42" WIDE AND LARGER

- 1 REMOVE CENTER BRACKETS **A**
- 2 INSTALL PORT **B** WITH SUPPLIED SCREWS
- 3 REINSTALL CENTER BRACKETS **A**

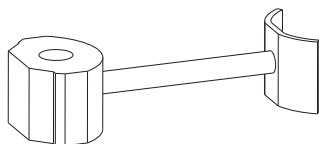


# MULTI-PIECE TABLE ASSEMBLY INSTRUCTION SARANAC TABLE

## TOP ASSEMBLY HARDWARE

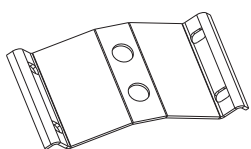


19907-7160-24  
SPLINE



19928-0092-24  
ZIPBOLT

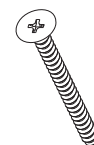
## APRON ASSEMBLY HARDWARE



YA907-0002-36  
CORNER BRACKET

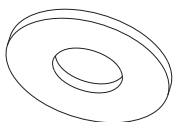


3500112000  
SCREW TP-A 10X5/8

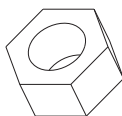


19917-4343-35  
SCREW TP-AB 10X2

## LEG ASSEMBLY HARDWARE



19907-2006-36  
FLAT WASHER  
5/16-7/8 ODX3/8 ID



19931-2011-36  
HEX NUT 5/16-18

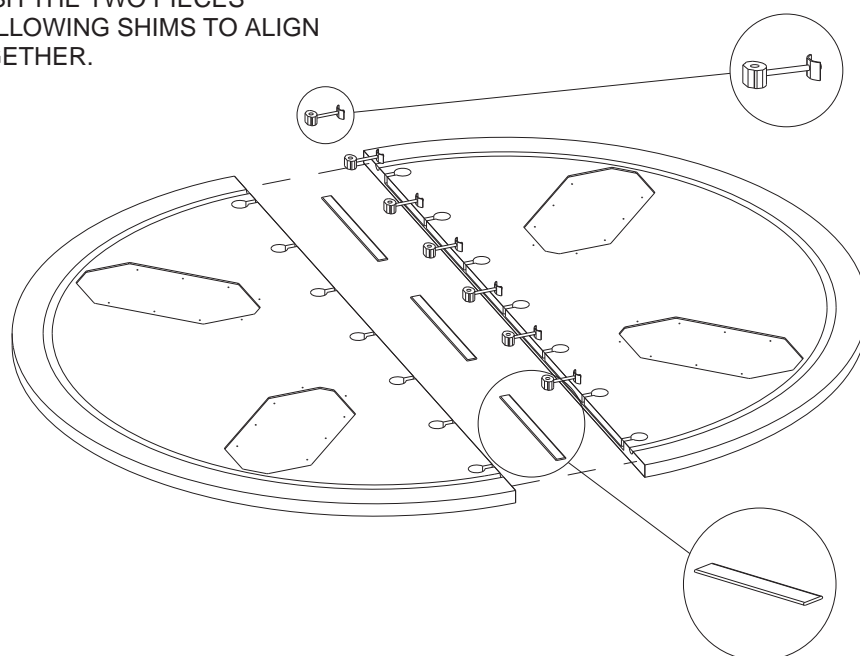


19917-4394-35  
SCREW TP-AB 8X5/8

## TOP ASSEMBLY

- 1** WITH TABLE TURNED UPSIDE DOWN INSERT SHIMS INTO ONE SIDE OF THE TOP. PUSH THE TWO PIECES TOGETHER ALLOWING SHIMS TO ALIGN THE TOP TOGETHER.

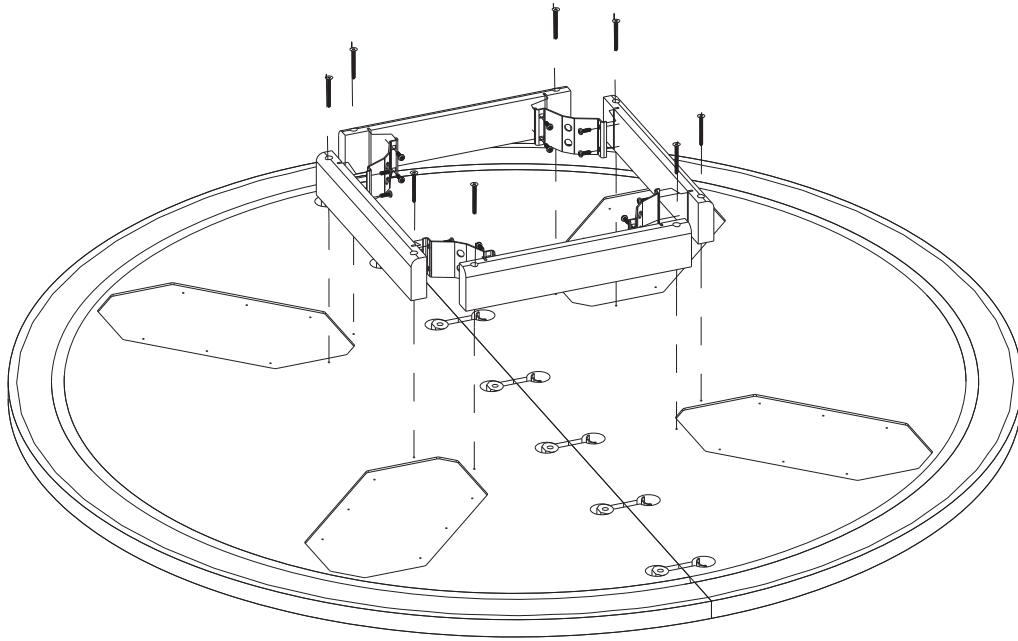
- 2** INSERT ZIPBOLTS INTO THE TOP AND DRAW TIGHT.



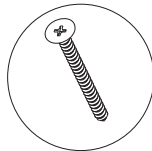
19928-0092-24  
ZIPBOLT

19907-7160-24  
SPLINE

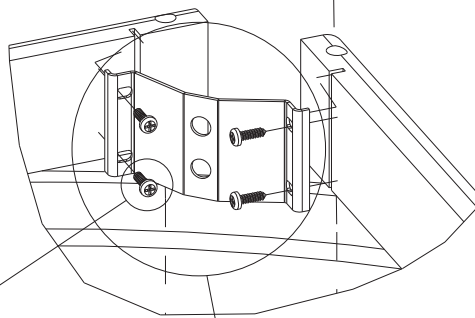
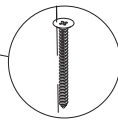
# APRON ASSEMBLY



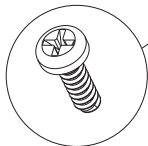
**1** ALIGN THE APRON PIECES WITH THE PRE-BORED HOLES IN THE TOP. USING THE SCREWS PROVIDED ATTACH THE APRONS.



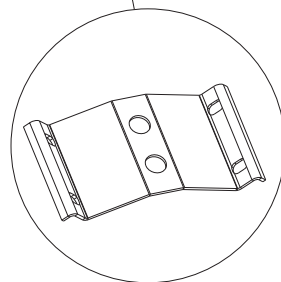
19917-4343-35  
SCREW TP-AB 10X2



**2** WITH APRONS ATTACHED, INSERT CORNER BRACKET INTO SLOTS AND SECURE WITH PROVIDED SCREWS.



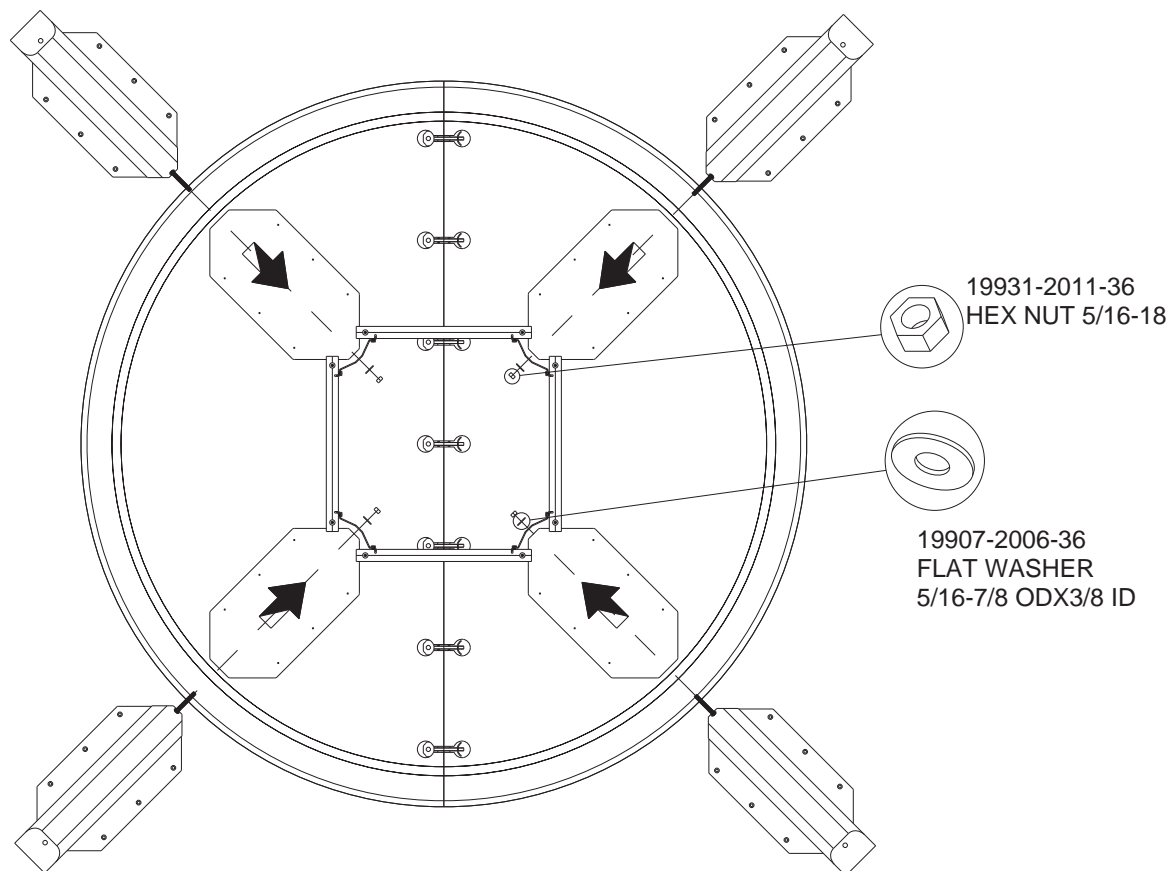
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SCREW TP-A 10X5/8



YA907-0002-36  
CORNER BRACKET

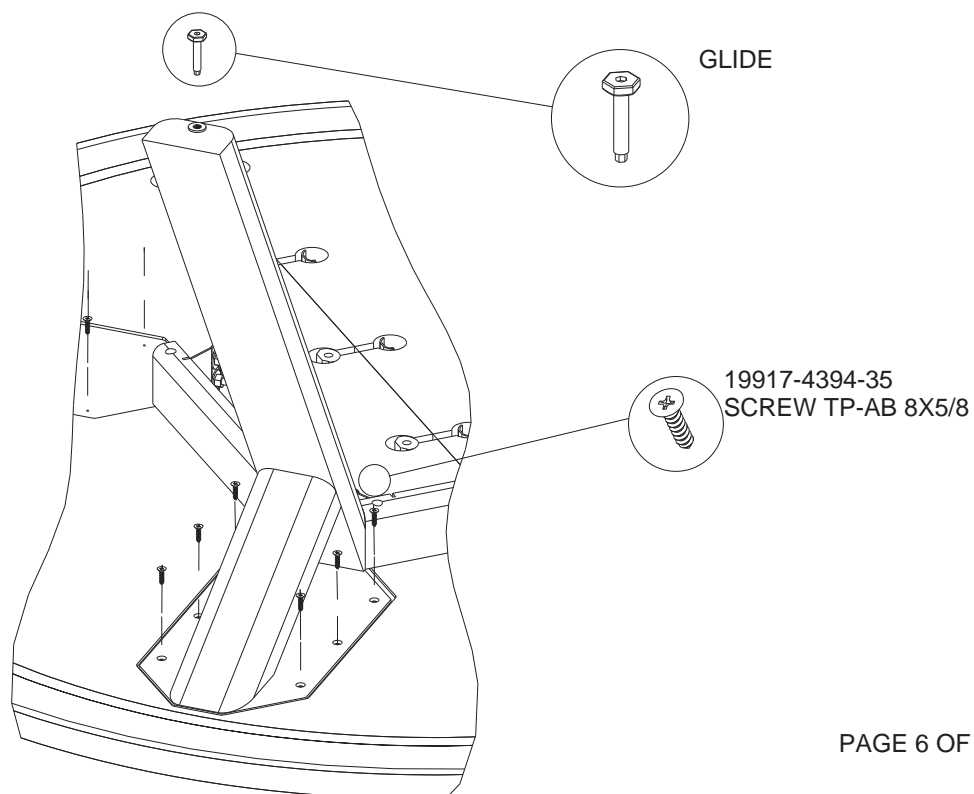
# LEG ATTACHMENT

- 1 WITH TABLE TURNED UPSIDE DOWN SLIDE LEG ASSEMBLY INTO THE CORNER BRACKET, LINING UP LEG STUDS. USE WASHER AND HEX NUT TO TIGHTEN DOWN LEG.



- 2 USE PROVIDED SCREWS TO ATTACH LEG ASSEMBLY PLATE TO TOP, BE VERY CAREFUL TO NOT HIT LEGS WHEN ATTACHING

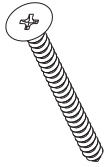
- 3 INSTALL GLIDES



## GENERAL NOTES:

1. ALWAYS INSTALL AFTER TOP HAS BEEN PLACED AND LEVELED
2. REMOVE WIRE MANAGEMENT IF TOP NEEDS TO BE MOVED

## ATTACHMENT HARDWARE: GYAWIRECLMN-W



19917-4326-35  
SCR TP-AB 10X1-1/4 FT PH ST BL

## INSTALLMENT: GYAWIRECLMN-W

- 1 FIND FRONT PANEL WITH THE FINGER ROUT ON THE BOTTOM OF THE PANEL
- 2 PULL PANEL IN THE UPWARD DIRECTION TO RELEASE CLIPS
- 3 PLACE WIRE MANAGER, INSTALL 4 SCREWS IN TOP PANEL TO TOP
- 4 RUN WIRES AS NEEDED, INSTALL FRONT PANEL BACK ONTO UNIT BY LOCATING SCREWS AND THE CLIPS AND SLIDING FRONT DOWN

