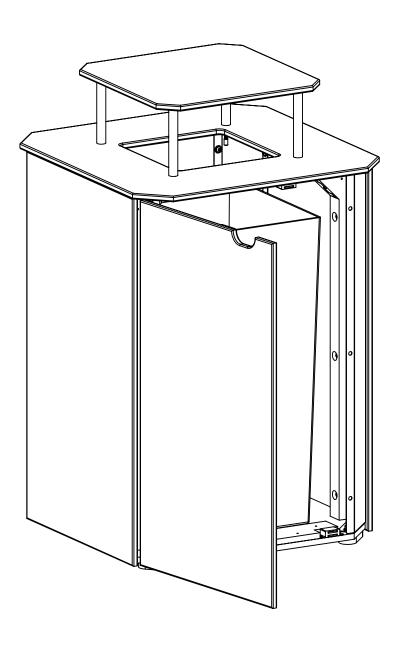
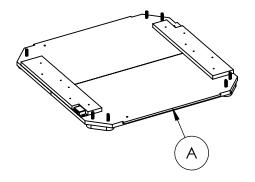
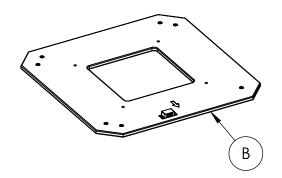
REV. 1 2/20/23



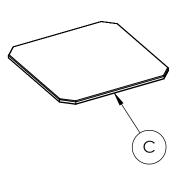
P/N ATR-A0039 QTY. 1



P/N ATR-A0056 QTY. 1



P/N ATR-A0045 QTY. 1



P/N ATR-A0041 QTY. 1

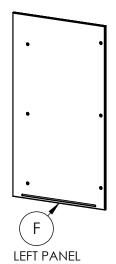


EDGES)

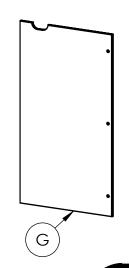
P/N ATR-A0042 QTY. 1



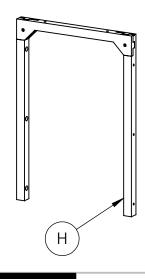
P/N ATR-A0043 QTY. 1



LEFT PANEL (3 LEFT HOLES FARTHER IN FROM SIDE) P/N ATR-A0044 QTY. 1



P/N ATR-A0047 QTY. 1



COMPONENTS REQUIRED FOR ASSEMBLY

1/13

P/N NNYL025CNUT188 Q-QTY. 11

P/N ATR-P0335 QTY. 4 P/N 92949A537 QTY. 26

P/N WUSS025WAS188 QTY. 44

P/N 9753K12\_ROUND\_CAP QTY. 2

P/N SMPT010C125A188 (T)

P/N 90313A108 QTY. 1

P/N ATR-P0334 QTY. 4

P/N 93310A537

QTY. 1

P/N ATR-A0046 QTY. 4

THE LOCKING SCREW
IS THE ONLY BLACK ONE,
AND HAS A NYLON PATCH
EMBEDDED INTO THE THREADS.

### REQUIRED TOOLS (NOT INCLUDED)

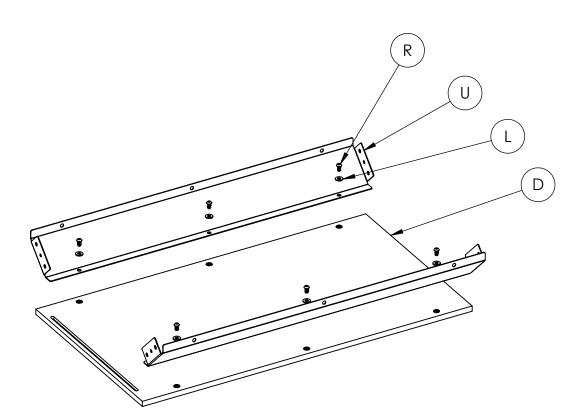
- 1 7/16" SOCKET
- 1 SCREW GUN
- 1 RUBBER MALLET
- 1 #2 SQUARE DRIVE BIT
- 1 6MM ALLEN WRENCH

HARDWARE & TOOLS REQUIRED FOR ASSEMBLY

2/13

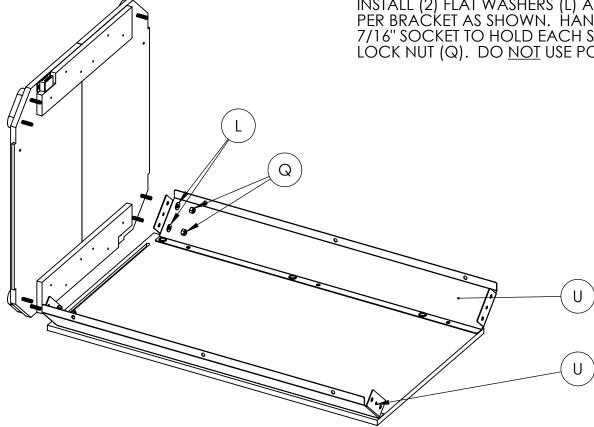
#### STEP 1

BEGIN BY IDENTIFYING THE BACK PANEL (D). IT HAS (6) METAL INSERTS, ALL CLOSE TO THE EDGE. LAY THIS PART ON A CLEAN, FLAT SURFACE WITH THE HOLES FACING UP. ATTACH (2) METAL CORNER BRACKETS (U) AS SHOWN USING (3) FLAT WASHERS (L) AND (3) 1/4-20 X 1/2" LONG MACHINE SCREWS (R) FOR EACH BRACKET. RUN THE SCREWS IN MOST OF THE WAY BUT DO NOT TIGHTEN YET. DO NOT USE POWER TOOLS.



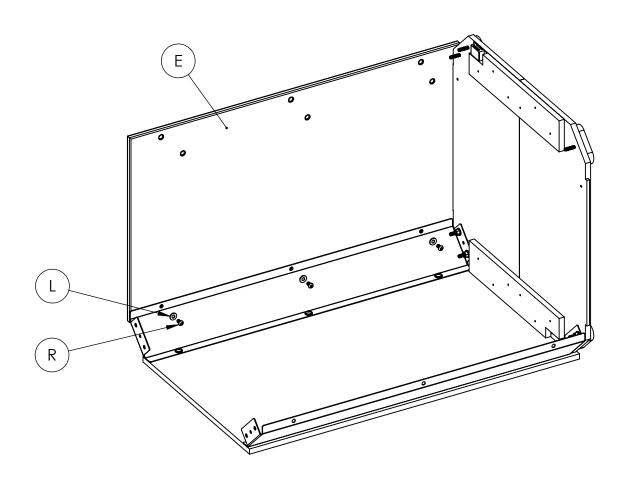
#### STEP 2

ATTACH THE BOTTOM SUBASSEMBLY (A) TO THE CORNER BRACKETS FROM STEP 1. NOTICE THE CORRECT ORIENTATION OF THE BOTTOM SUBASSEMBLY, WITH THE TAB ALONG THE EDGE OF THE BOTTOM FITTING INTO THE SLOT OF PART (D). WITH THE CORNER BRACKETS SLIGHTLY LOOSE, FIT THE (2) STUDS IN EACH CORNER OF THE BOTTOM ASSEMBLY INTO THE (2) HOLES IN THE END OF EACH CORNER BRACKET. WHEN PROPERLY FITTED, INSTALL (2) FLAT WASHERS (L) AND (2) 1/4" LOCKING NUTS (Q) PER BRACKET AS SHOWN. HAND TIGHTEN THE (4) NUTS. USE A 7/16" SOCKET TO HOLD EACH STUD WHILE TIGHTENING EACH LOCK NUT (Q). DO NOT USE POWER TOOLS.



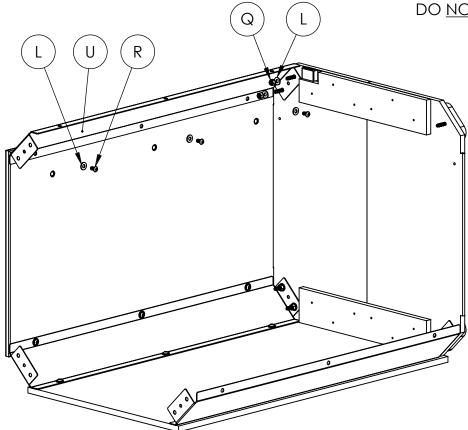
#### STEP 3

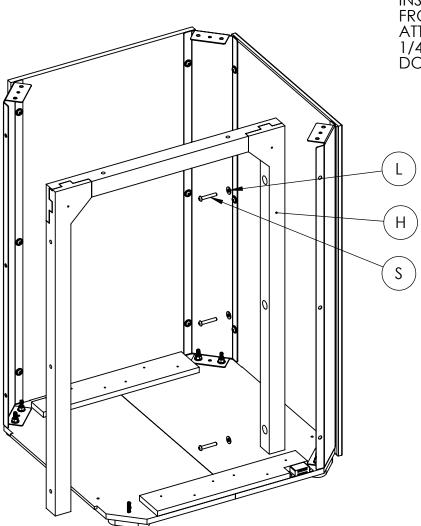
INSTALL THE RIGHT SIDE PANEL (E). IT IS THE ONLY PANEL WITH 2 ROWS OF HOLES ALONG ONE SIDE. USE (3) FLAT WASHERS (L) AND (3) 1/4-20 X 1/2" MACHINE SCREWS AS SHOWN. HAND TIGHTEN. DO NOT USE POWER TOOLS.



#### STEP 4

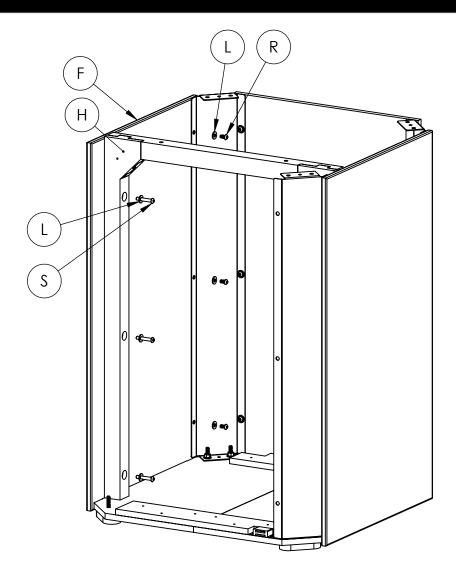
SLIDE CORNER BRACKET (U) ONTO THE (2) STUDS IN THE BOTTOM SUBASSEMBLY. FASTEN TO THE RIGHT SIDE PANEL USING (3) FLAT WASHERS (L) AND (3) 1/4-20 X 1/2" MACHINE SCREWS (R) AS SHOWN. FASTEN THE CORNER BRACKET TO THE BOTTOM SUBASSEMBLY STUDS USING (2) FLAT WASHERS (N) AND (2) LOCKING NUTS (Q). USE A 7/16" SOCKET ON EACH STUD WHILE TIGHTENING EACH LOCK NUT (Q). DO NOT USE POWER TOOLS.





#### STEP 5

INSTALL THE ARCH SUBASSEMBLY (H). THERE IS NO FRONT OR BACK SO IT CAN GO IN EITHER WAY. ATTACH IT USING (3) FLAT WASHERS (L) AND (3) 1/4-20 X 1-1/2" MACHINE SCREWS (S). HAND TIGHTEN. DO NOT USE POWER TOOLS.

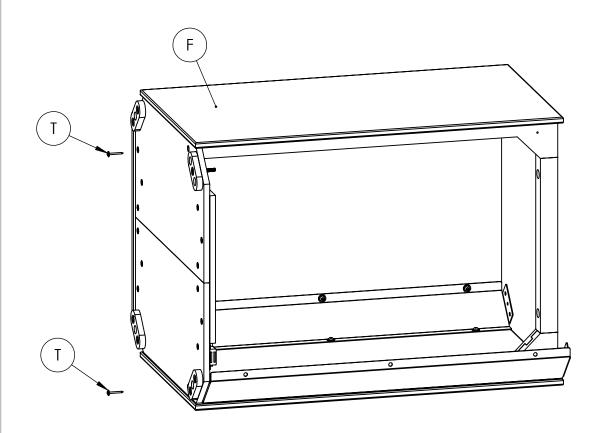


#### STEP 6

ATTACH THE LEFT PANEL (F) BY FITTING THE BOTTOM GROOVE ONTO THE TAB OF THE BOTTOM SUBASSEMBLY. THE BACK OF THE PANEL GETS ATTACHED TO THE CORNER PIECE USING (3) FLAT WASHERS (L) AND (3) 1/4-20 X 1/2" MACHINE SCREWS (R). THE FRONT OF THE PANEL GETS ATTACHED TO THE ARCH (H) USING (3) FLAT WASHERS (L) AND (3) 1/4-20 X 1-1/2" MACHINE SCREWS (S) AS SHOWN. HAND TIGHTEN ALL SIX. DO NOT USE POWER TOOLS.

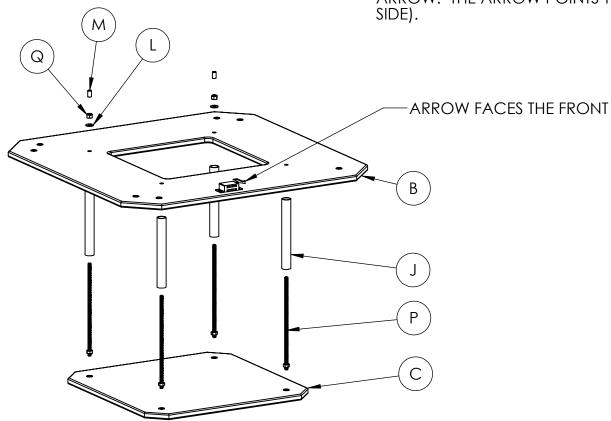
#### STEP 7

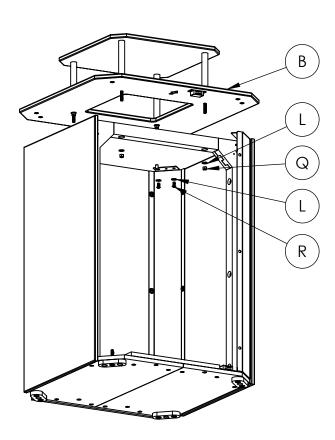
LAY UNIT ON IT'S RIGHT SIDE ON A CLEAN, FLAT SURFACE. ATTACH THE BOTTOM SUBASSEMBLY (A) TO THE ARCH (H) THROUGH THE TWO HOLES PROVIDED. USE (2) #10 X 1-1/4" PANHEAD SCREWS (T). MAKE SURE THE LEFT PANEL (F) IS SEATED TIGHTLY AGAINST THE BOTTOM BEFORE INSERTING THE SCREWS.



#### STEP 8

LAY THE RAIN BONNET (C) UPSIDE DOWN ON A CLEAN, FLAT SURFACE. INSTALL (4) THREADED ROD SUBASSEMBLIES (P) INTO THE METAL INSERTS IN THE CORNERS. TIGHTEN FINGER TIGHT. NEXT, SLIP (4) STANDOFFS (J) OVER THE THREADED RODS. THEN PLACE THE TOP WITH OPENING, UPSIDE DOWN ONTO THE THREADED RODS. GUIDE THE THREADED RODS THROUGH THE (4) HOLES OF THE TOP PANEL. SECURE THE REAR THREADED RODS WITH (2) FLAT WASHERS (L) AND (2) LOCKING NUTS (Q). INSERT THE PLASTIC CAPS (M) ONTO THE ENDS OF THE RODS. THE TWO REAR RODS CAN BE IDENTIFIED BY REFERENCING THE ENGRAVED ARROW. THE ARROW POINTS TO THE FRONT OF THE UNIT (DOOR SIDE).

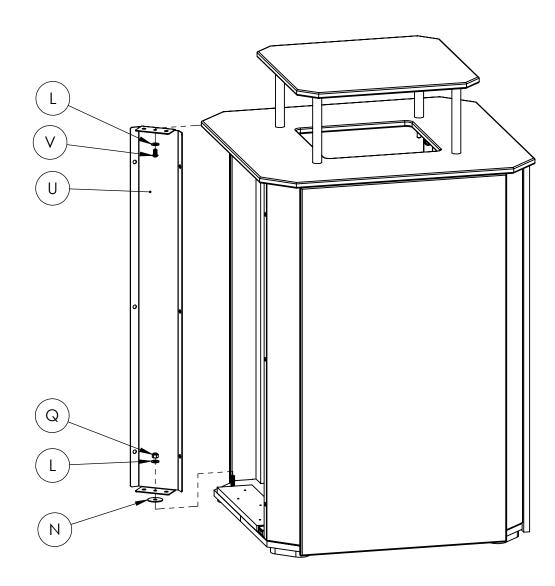




#### STEP 9

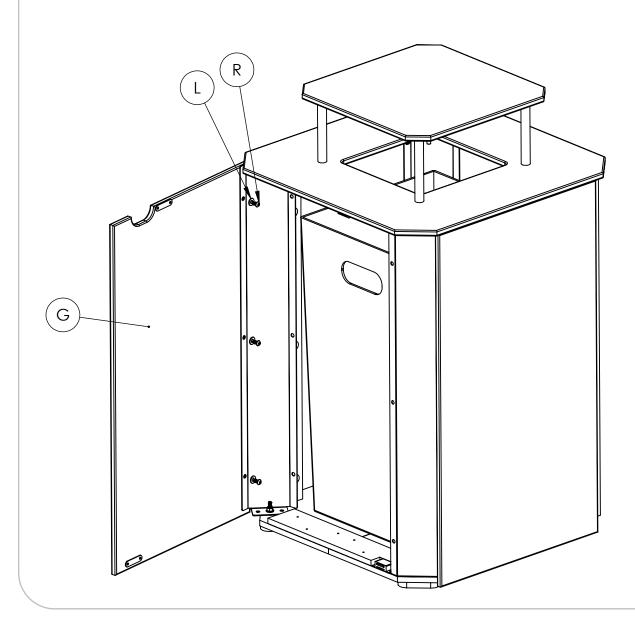
BEGIN BY ALIGNING AND SLIDING THE FRONT FACING RODS INTO THE HOLES OF THE ARCH SUPPORT. LOOSELY FASTEN THEM WITH (2) FLAT WASHERS (L) AND (2) LOCKING NUTS (Q). NEXT, ALIGN THE HOLES IN THE METAL CORNER BRACKETS (U) WITH THE HOLES IN THE UNDERSIDE OF THE TOP (B). SECURE THE THREE CORNER BRACKETS USING (2) FLAT WASHERS (L) AND (2) 1/4-20 X 1/2" MACHINE SCREWS (R) FOR A TOTAL OF 6 LOCATIONS.

TIP: TO ALIGN CORNER BRACKET HOLES WITH THE THREADED HOLES OF THE TOP, A SMALL PHILLIPS SCREWDRIVER CAN BE INSERTED INTO ONE HOLE. GENTLY PRY USING THE SCREWDRIVER TO ALIGN THE SECOND HOLE AND START THE FIRST MACHINE SCREW.



#### **STEP 10**

BEGIN BY SLIDING LARGE FLAT WASHER (N) OVER THE LAST REMAINING STUD LOCATED AT THE BOTTOM OF THE RECEPTACLE. ATTACH THE 4TH CORNER BRACKET BY SLIDING THE CENTER HOLE OVER THE LAST REMAINING STUD AND SECURING WITH FLAT WASHER (L) AND LOCKING NUT (Q). LOCKING NUT SHOULD BE TIGHTENED JUST OVER HAND TIGHT. GUIDE THE TOP OF THE CORNER BRACKET INTO PLACE SO THE CENTER HOLE LINES UP WITH THE HOLE IN THE UNDERSIDE OF THE TOP. SECURE WITH FLAT WASHER (L) AND SPECIAL 1/4-20 X 1/2" MACHINE SCREW WITH NYLON LOCKING PATCH (V).



#### **STEP 11**

ATTACH DOOR PANEL (G) TO HINGE USING (3) FLAT WASHERS (L) AND (3) 1/4-20 X 1/2" MACHINE SCREWS (R). HAND TIGHTEN. NEXT, INSTALL THE LATCH SUBASSEMBLY (K) USING (2) 1/4" FLAT WASHERS (L) AND (2) 1/4-20 X 1/2" MACHINE SCREWS. GO BACK AND MAKE SURE ALL FASTENERS ARE TIGHT. NO NOT USE POWER TOOLS. IF NECESSARY, LOOSEN THE SCREWS ATTACHING THE MAGNETIC LATCHES AND ADJUST FOR A BETTER FIT. THEN RETIGHTEN.

CONGRATULATIONS! YOU HAVE ASSEMBLED YOUR PINNACLE SINGLE WASTE ENCLOSURE.

ATTACH DOOR

13/13

### PINNACLE SINGLE RECEPTACLE SPECS

#### ALL DIMENSIONS ARE SHOWN IN INCHES

23.75 -10.0 VIEW SHOWN IS WITHOUT RAIN BONNET TO SHOW SIZE OF CUTOUT. 23.75 10.0 VIEW SHOWN WITHOUT DOOR TO REVEAL INNER DETAIL. - 15.75 · 32.928 39.428 29.178 (BIN OPĖNING)

> 18.6 (BIN OPENING)

MATERIALS:
REV #1 POWDER COATED STEEL
2/20/23 MARINE GRADE POLYMER AND
STAINLESS STEEL HARDWARE

