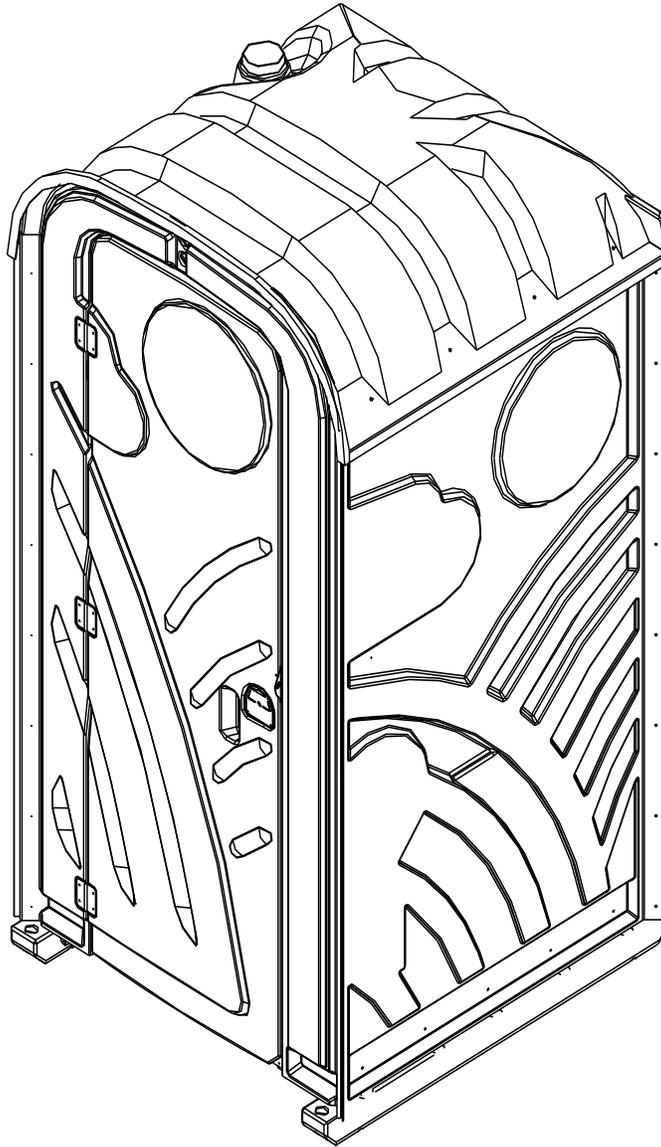


TMONDO II®

Portable Restroom Assembly Instructions



SATELLITE INDUSTRIES, INC.

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1060 Brussels Belgium

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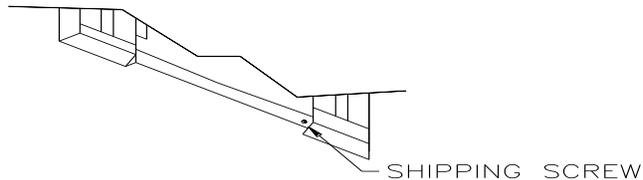
Fax: 0032/2-542 56 57

www.satelliteindustries.com

INTRODUCTION

These Assembly Instructions cover the portable restroom. Portable restrooms must be assembled according to approved assembly procedures. Avoid variations in assembly which could adversely affect product life.

IMPORTANT: *Do not remove shipping screw from bottom of door until instructed to in the “Install the Front Assembly” step.*



- The assembly procedures are written for assembly of single units. If assembling multiple units, considerable efficiency can be gained by having a crew working in assembly line fashion.

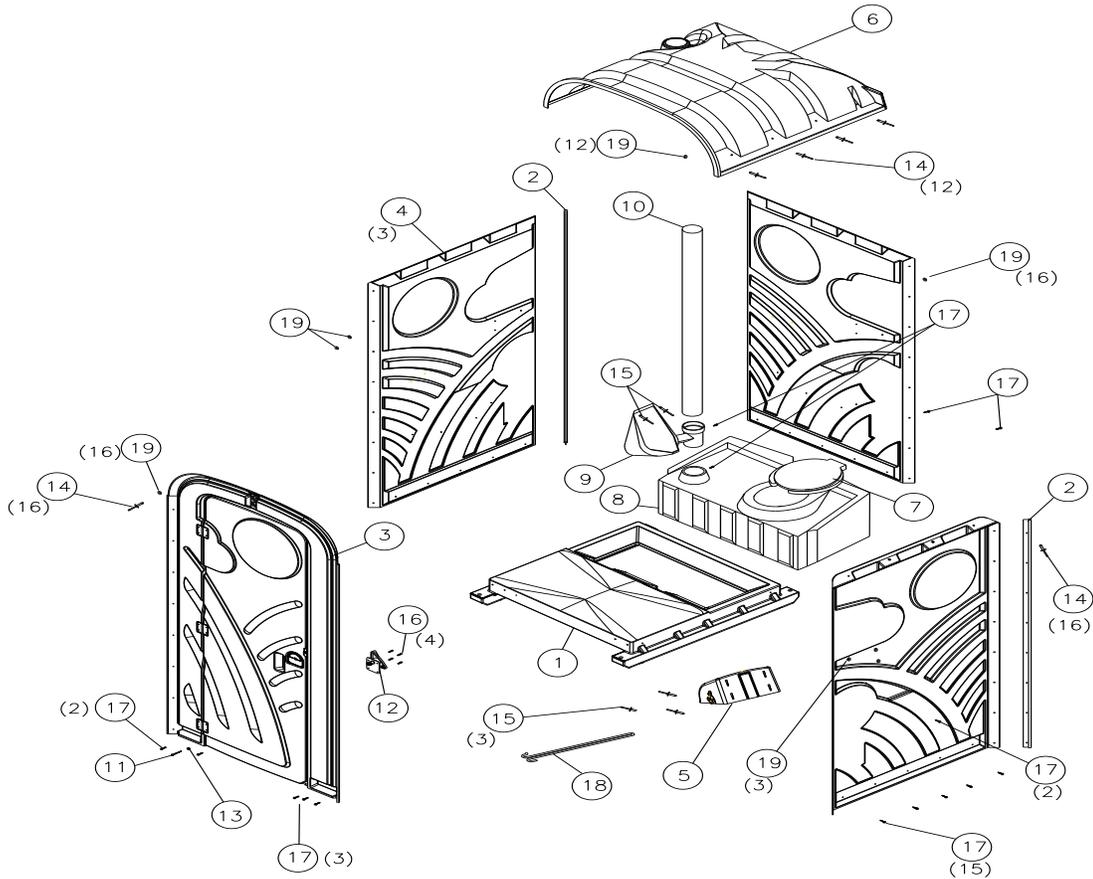
TOOLS

1. HAND OR AIR RIVET GUN
2. DRILL ELEC/CORDLESS
3. 3/8 NUT DRIVER BIT
4. 1/4 DRILL BIT
5. DEBURRING TOOL
6. #2 PHILLIPS SCREWDRIVER OR DRIVER BIT
7. 5/16 DRILL BIT
8. APRONS (CARPENTERS)
9. 1/2 WRENCH OR SOCKET AND RACHET SET

HELPFUL HINTS

- Keep panels out of direct sunlight
- Have an apron with at least two large pockets, easy to get parts out of
- Don't open up all your kit boxes. Open up only enough kit boxes to assemble the number of toilets you are currently working on. **KEEP PARTS ORGANIZED.**
- Use toilet paper holders for parts bins on multiple unit assembly
- The door latch can be put on at any time. It may be more efficient to have someone do this early on multiple unit assembly.

EXPLODED UNIT ASSEMBLY DRAWING (ROTOMOLDED BASE)

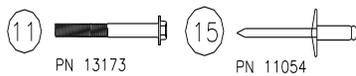


PARTS LIST

*HDWE, TM II 2/RL PGRD D/BUS BS (#20746)

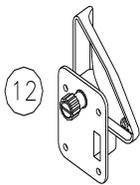
HDWE, TM II (#20336)

*	19	11315	49	WASHER, 3/16 RIVET STNLS
*	18	16844	1	SPINDLE, PAPERGRD 2 ROLL METAL
*	17	13860	26	SCREW, #14 X 1-1/2 W/WSH GOLD
*	16	10122	4	SCREW, #10 X 3/4 PHPN TAP PLTD
*	15	11054	5	RIVET, #68 AAL POP
*	14	11030	44	RIVET, #66 AAL POP
	13	18191	1	NUT, 5/16 SERRATED FLANGE
*	12	14767	1	LATCH, RESTROOM PLASTIC
	11	13173	1	BOLT, 5/16 X 3in HWHD

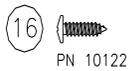


PN 13173

PN 11054



PN 14767



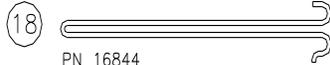
PN 10122



PN 13860



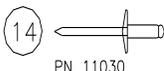
PN 18191



PN 16844



PN 11315

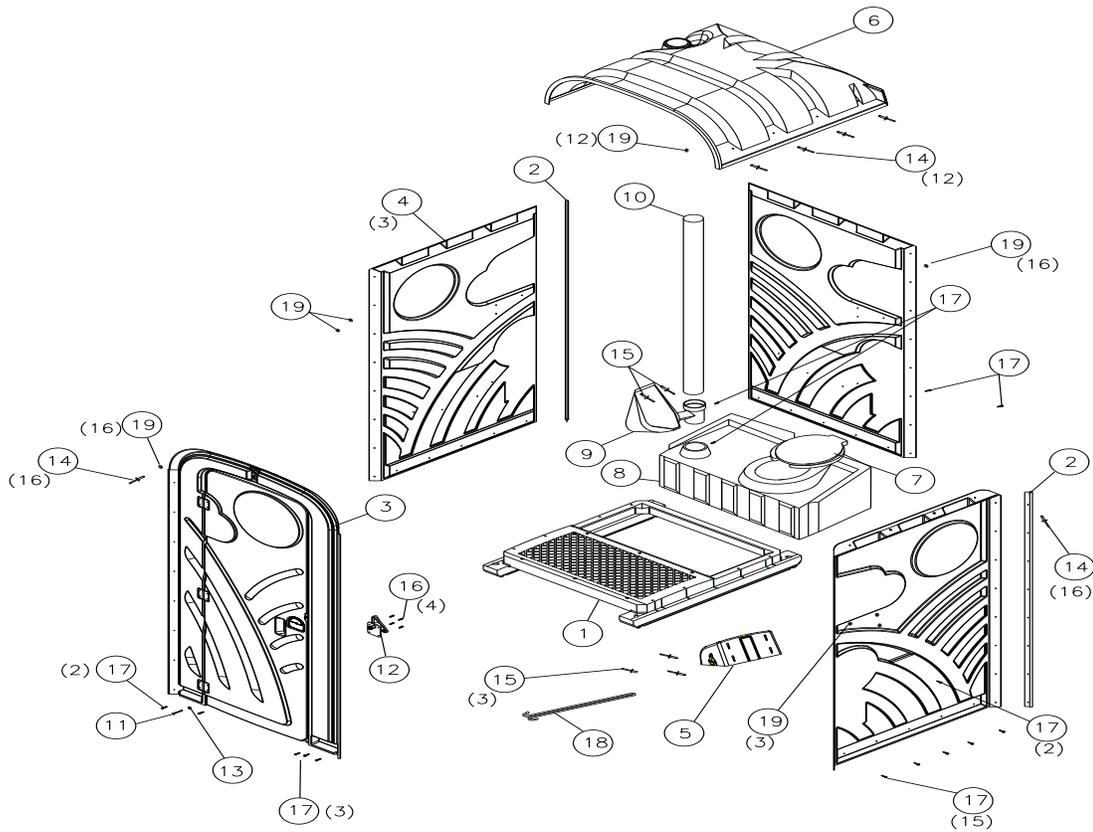


PN 11030

THAL MONDO II BOM

10	14133	1	VENT PIPE, 4 X 62-1/2 GREY (WITH/URINAL)
	11946	1	VENT PIPE, 4 X 68 GREY (WITHOUT/URINAL)
9	14119	1	URINAL, STANDOVER DGRY
	14968	1	TANK PKG, TUFWAY SWISH GREY
8	10553	1	TANK, TUFWAY DGRY
	14959	1	SEAT, ELONG MX2/MX3/TRS/HT/TM (FOR SWISH TANK)
7	10570	1	SEAT, TOILET TUF/FRE/LIB/TM BLK (FOR REGULAR TANK)
	20337	1	ROOF, TM II WHITE
5	17082	1	HOOD, PAPERGUARD 2 ROLL GREY
	20341	3	DESIGN, TM II PANEL
4	20336	1	HDWE, TM II
	20333	1	FRONT ASSY, TM II DGRY
2	16050	2	CORNER MOLDING II, BLACK PUNCH
	40014	1	BASE, GB DIRT BUSTER
1	19014	1	BASE, TUFWAY ROTOMOLDED

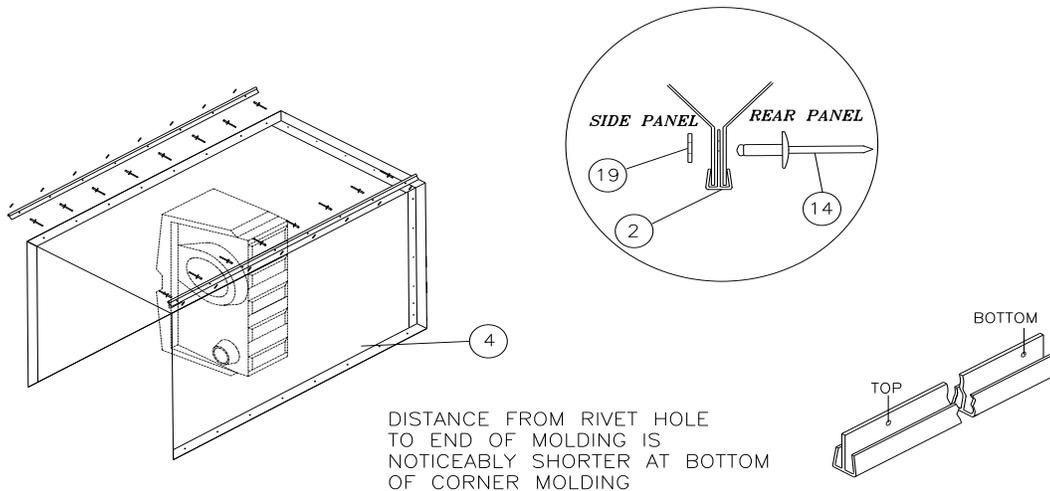
EXPLODED UNIT ASSEMBLY DRAWING (DIRT BUSTER BASE)



DIRECTIONS

1. JOIN PANELS TOGETHER WITH CORNER MOLDING

SET REAR PANEL ON A BOX AT LEAST 40" HIGH BUT NOT WIDER THAN 41". IF ASSEMBLING SINGLE UNITS, THE WASTE TANK WILL DO. ASSEMBLE ALL RIVETS TO WASHERS BY USING THE AIR RIVET GUN; MAKE SURE ALL RIVETS AND WASHERS ON BOTH PANELS ARE TIGHT.



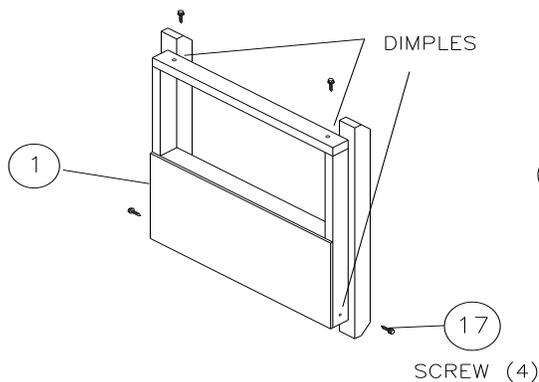
2. ATTACH BASE TO PANELS

TIP BASE UP AND POSITION INSIDE PANELS. USING THE DRILL AND 3/8" HEX DRIVER BIT. FASTEN PANELS TO BASE WITH LAG SCREWS (PN 13860).

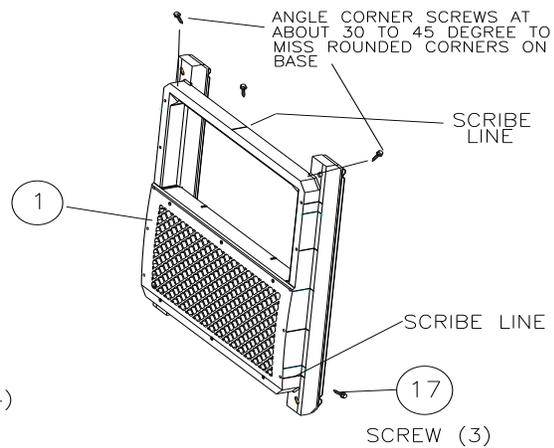
ROTOMOLDED BASE: LOCATE DIMPLES CIRCLED ON BASE AT LOCATION SHOWN. FASTEN PANELS TO BASE WITH LAG SCREWS. FASTEN REMAINING HOLE.

DIRT BUSTER BASE: FASTEN REAR PANEL FIRST. PANEL NEEDS TO BE FLUSH WITH TOP OF RUNNER. USING THE CENTER SCRIBE LINE ON BASE FASTEN PANEL WITH LAG SCREW. REPEAT ON EACH SIDE PANEL USING BOTTOM HOLES. SEE SCRIBE LINE LOCATION AS SHOWN. FASTEN REMAINING HOLES. **NOTE: MAKE SURE PANEL IS FLUSH WITH BASE BEFORE FASTENING PANEL TO BASE.**

ROTOMOLDED BASE

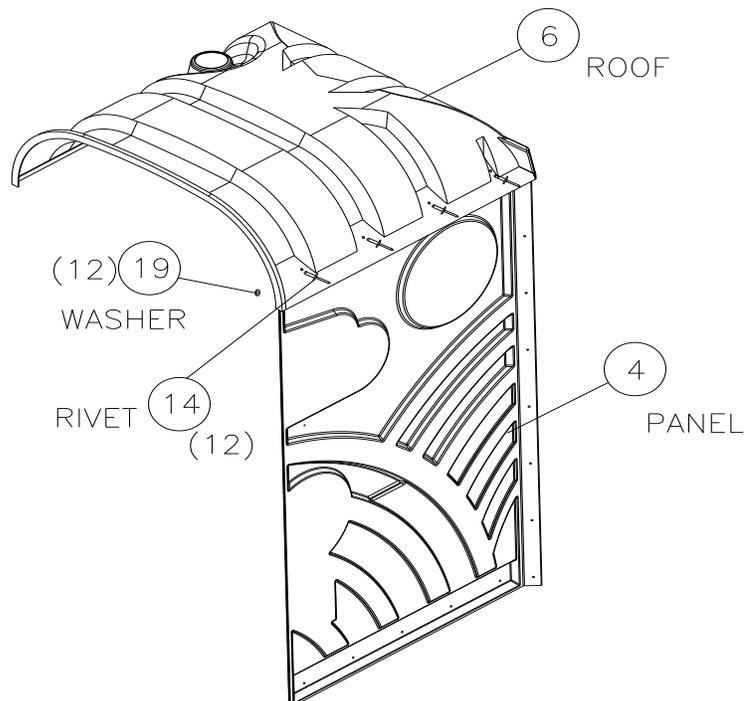


DIRT BUSTER BASE



3. ATTACH ROOF TO PANELS

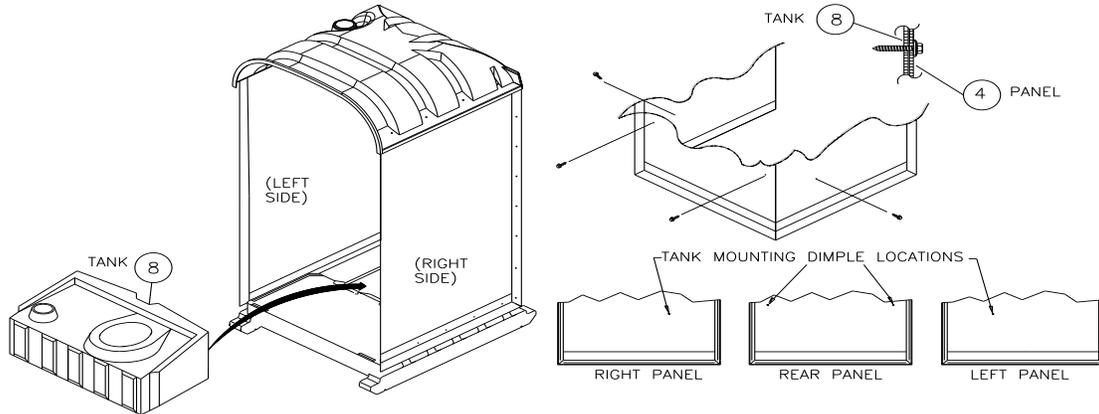
POSITION ROOF OVER PANELS. INSTALL ALL RIVETS AND WASHERS USING THE AIR RIVET GUN; MAKE SURE ALL RIVETS AND WASHERS ARE TIGHT.



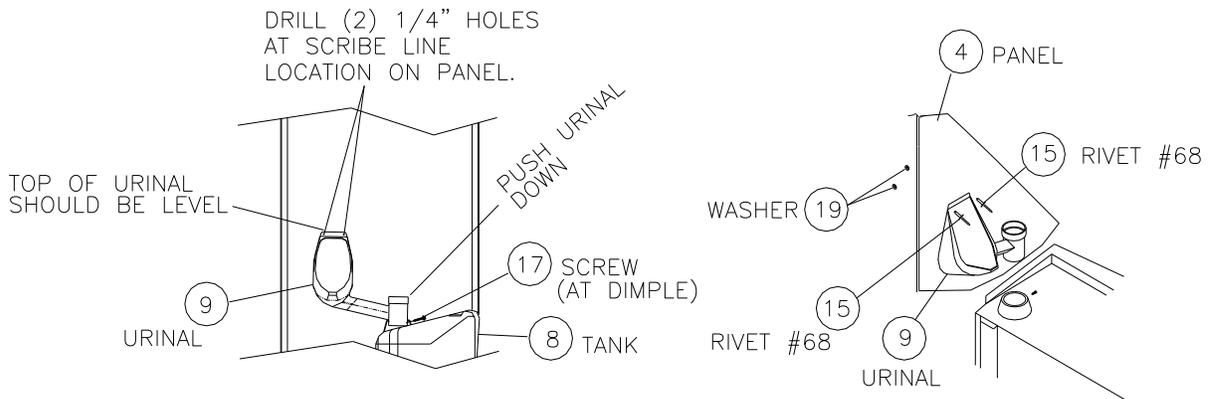
STAND UNIT UP ON BASE FOR THE NEXT ASSEMBLY STEPS

4. PLACE TANK IN UNIT

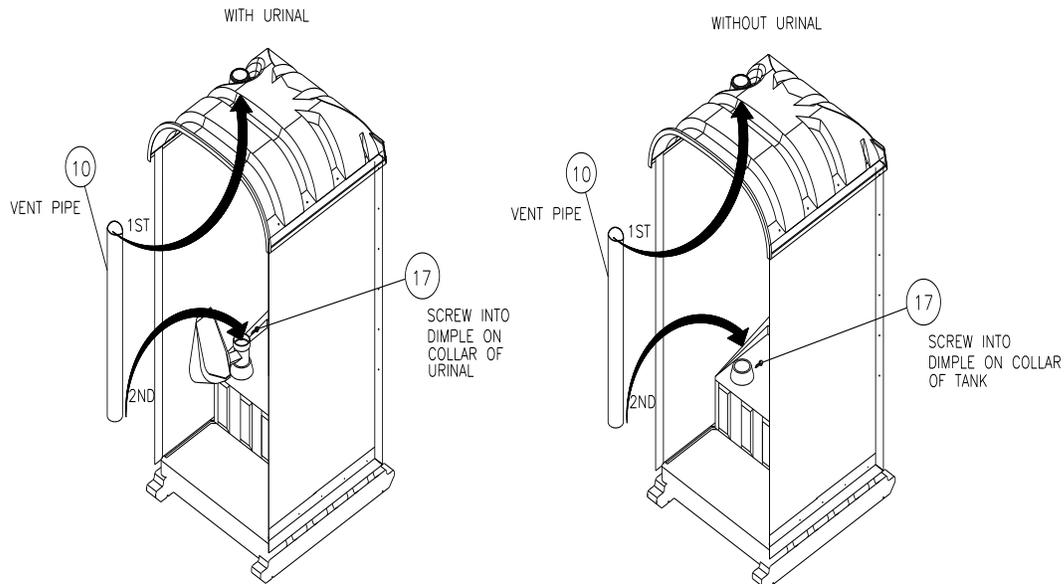
ATTACH TANK TO PANELS FROM OUTSIDE. IT IS IMPORTANT THAT THE TANK IS SEATED PROPERLY WHILE ATTACHING THE SIDE PANELS. HAVE ONE PERSON STAND IN TANK WHILE LAGGING PANELS TO TANK. USING THE DRIVER AND 3/8" NUT DRIVER BIT. TIGHTEN SCREWS UNTIL RUBBER WASHER BEGINS TO FLATTEN – **BE CAREFUL NOT TO OVER TIGHTEN SCREWS.**



5. INSTALL URINAL (IF TOILET IS ASSEMBLED WITHOUT URINAL SKIP TO #6)



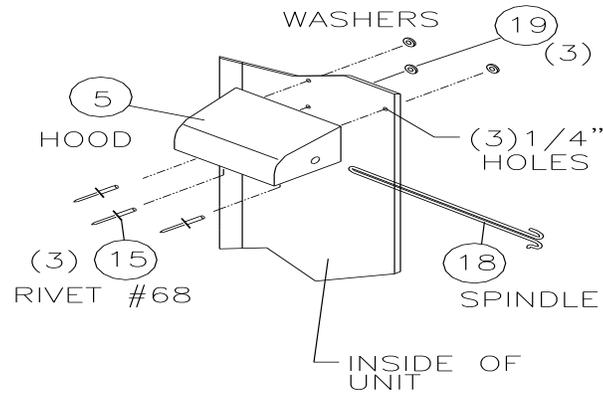
6. INSTALL VENT PIPE



7. INSTALL PAPERGUARD

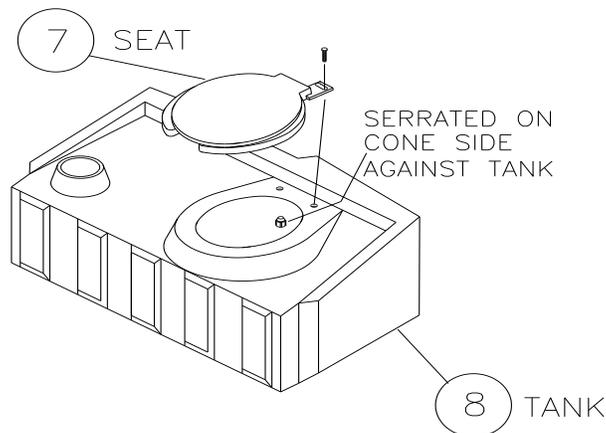
HOOD PAPERGUARD: USING #10 (3/16") DRILL BIT. DRILL THE (3) DIMPLES ON THE RIGHT SIDE PANEL. (SEE RESTROOM DRAWING ON PAGE 3). FASTEN WITH RIVETS AND WASHER.

NOTE: IF INSTALLING OTHER OPTIONAL ACCESSORIES SUCH AS A SLIMMATE SINK; THE PAPERGUARD MAY HAVE TO BE MOVED TO A DIFFERENT LOCATION.



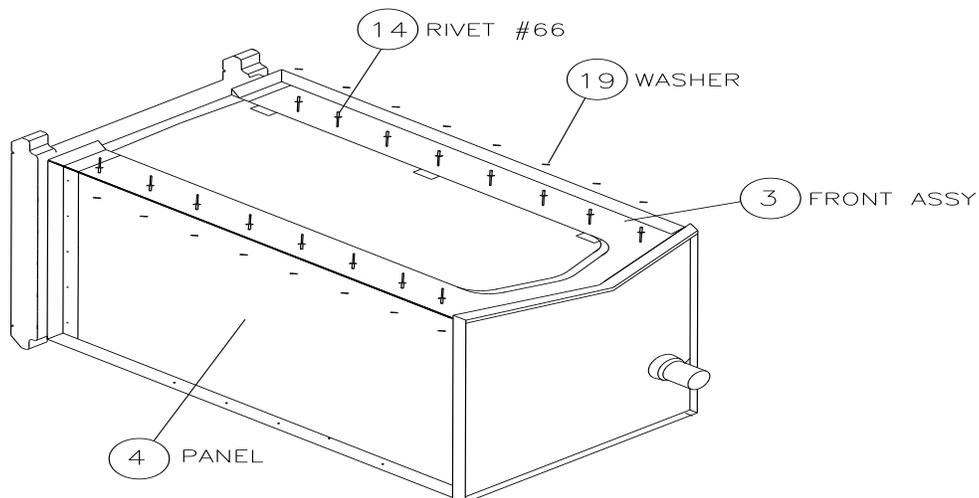
8. ATTACH TOILET SEAT

USING A #2 PHILLIPS OR FLAT HEAD SCREWDIVER. (TIGHTEN SEAT HINGE NUT SECURELY)



9. ATTACH RIGHT AND LEFT SIDE PANELS TO FRONT ASSEMBLY

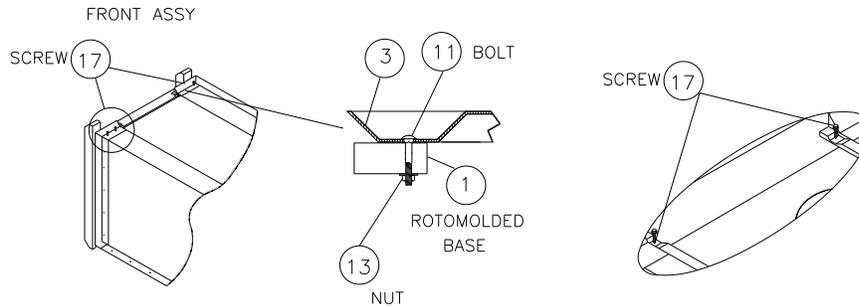
USING THE AIR RIVET GUN, MAKE SURE RIVETS AND WASHER ARE PULLED TIGHT.



10. ATTACH THE FRONT ASSEMBLY TO BASE.

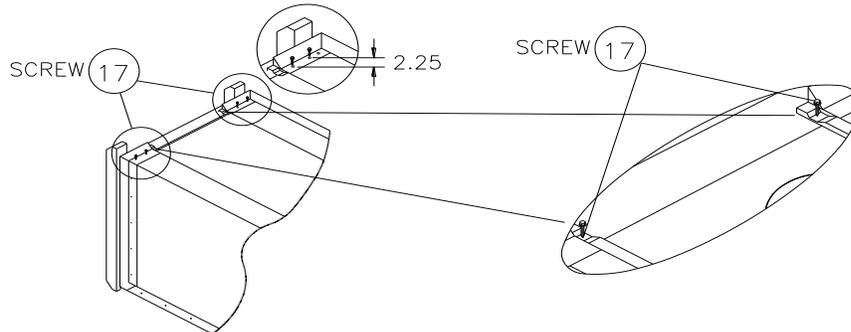
ROTOMOLDED BASE: INSTALL THE NUT AND BOLT IN 2ND HOLE ON LEFT FACING THROUGH HOLE BASE. (SEE PICTURE) BEFORE TIGHTENING CHECK REMAINING SCREW HOLES ON FRONT TO SEE IF THEY LINE UP WITH CORED HOLES IN BASE. IF SO CONTINUE, TIGHTEN BOLT USING 3/8 DRIVER BIT WHILE HOLDING NUT WITH A 1/2" WRENCH. IF NOT USING A 13/32 DRILL BIT ENLARGE HOLES IN FRONT. INSTALL THE LAG SCREWS USING THE 3/8 NUT DRIVER BIT. REMOVE SHIPPING SCREW. OPEN DOOR AND INSTALL THE (2) LAG SCREWS TO DIMPLES TO INSIDE THE FACING FRAME. **(TIGHTEN LAG SCREW UNTIL RUBBER WASHER BEGINS TO FLATTEN – DO NOT OVER TIGHTEN.)** SEE NEXT PAGE FOR DIRT BUSTER BASE.

ROTOMOLDED BASE



DIRT BUSTER BASE: INSTALL LAG SCREWS USING A 3/8 NUT DRIVER BIT AND DRILL. FASTEN SCREWS IN HOLES CLOSEST TO DOOR OPENING. MEASURE 2-1/4 FROM THAT SCREW AND FASTEN SECOND SCREWS IN NEW LOCATION. **SEE PICTURE.** REMOVE SHIPPING SCREW. OPEN DOOR AND INSTALL THE (2) LAG SCREWS TO DIMPLES TO INSIDE THE FACING FRAME. **(TIGHTEN LAG SCREW UNTIL RUBBER WASHER BEGINS TO FLATTEN - DO NOT OVER TIGHEN).**

DIRT BUSTER BASE



11. INSTALL DOOR LATCH

USING A PHILLIPS SCREWDRIVER INSTALL (4) #10 SCREWS THROUGH LATCH IN DOOR ASSY.

