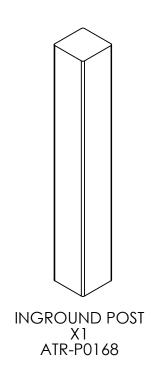
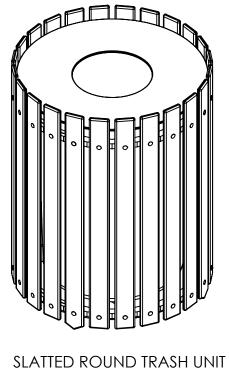
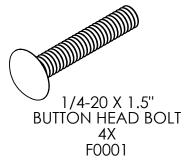
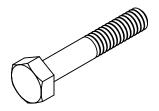


POST MOUNT BASE ASSEMBLY ATR-A0009(ATR2065) ATR-A0010(ATR2050) ATR-A0011(ATR2055) ATR-A0012(ATR2060)









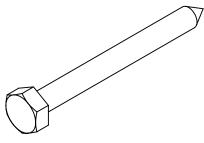
1/4-20 X 1.5" HEX HEAD BOLT 4X F0001



1/4 FLAT WASHER 9X F0002



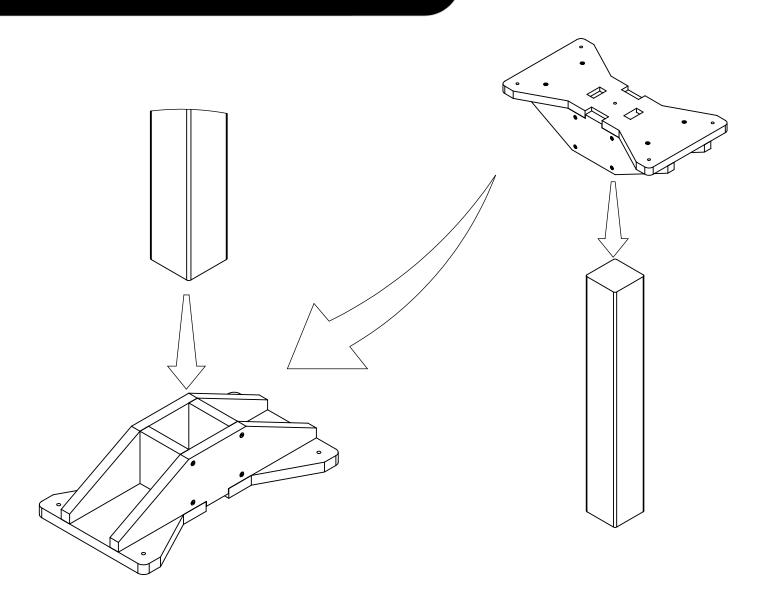
1/4-20 NYLOCK NUT 4X F0003

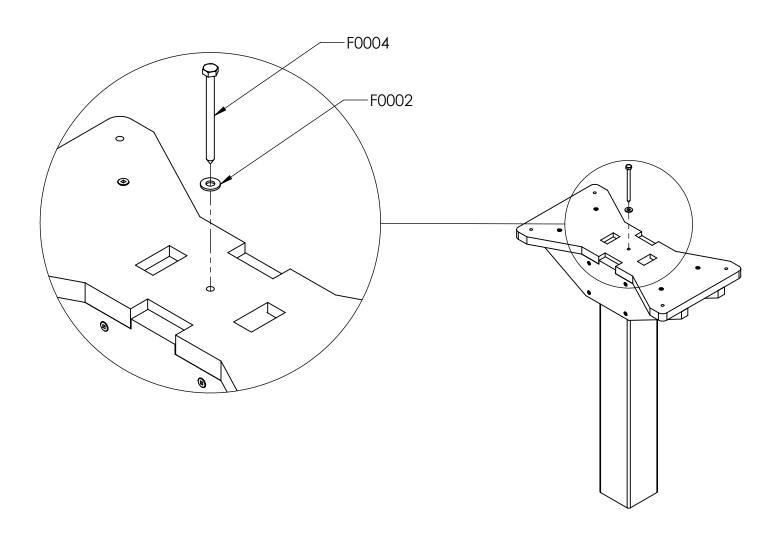


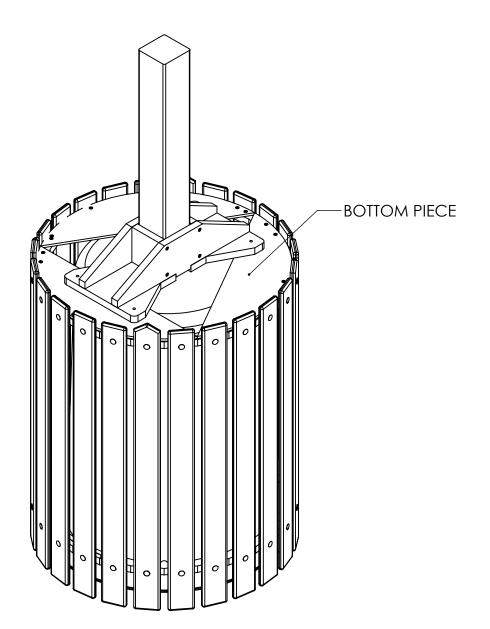
1/4 X 2.5" HEX HEADLAG SCREW 1 X F0004

REQUIRED TOOLS AND OTHER MATERIALS:

- -(1) HOLE DIGGER -(1) 80LB BAG OF SAKCRETE
- **BRACING MATERIAL & GUIDE WIRES**
- (2) 1/2" WRENCH
- -(1) 5/16" DRILL BIT
- -(1) SCREW GUN/DRILL -(1) #4 or 5/32 ALLEN WRENCH



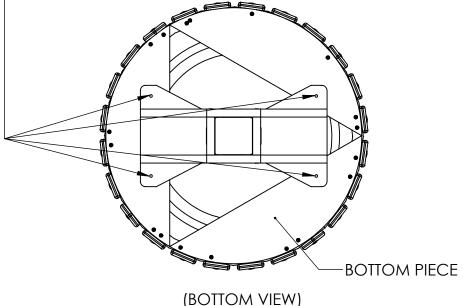


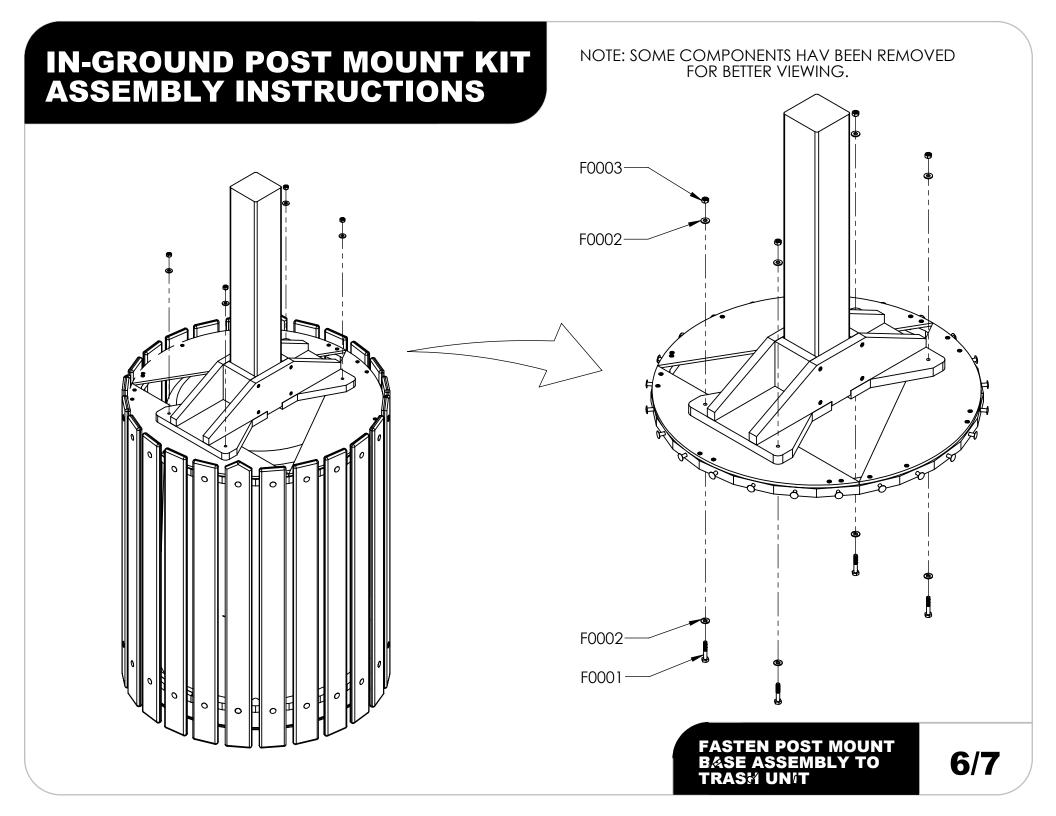


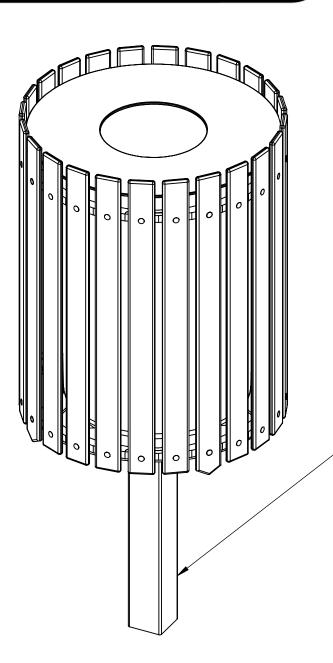
-PLACE POST MOUNT BASE ASSEMBLY ON BOTTOM OF TRASH UNIT IN APPROXIMATE LOCATION AS SHOWN BELOW.

USING 5/16" DRILL BIT, DRILL THRU HOLES LOCATED ON POST MOUNT BASE ASSEMBLY AND THRU TRASH UNIT BOTTOM.

(THESE HOLES WILL BE USE TO FASTEN POST MOUNT BASE ASSEMBLY TO TRASH UNIT)







-DIG A HOLE IN DESIRED LOCATION APPROXIMATELY 18" DEEP AND 10" WIDE.

PLACE ASSEMBLED UNIT INTO HOLE AND FILL WITH SAKCRETE.

LEVEL AND BRACE UNIT USING BRACING MATERIAL AND GUIDE WIRES. ALLOW SAKCRETE TO DRY.

PLACING ASSEMBLED UNIT IN DESIRED LOCATION