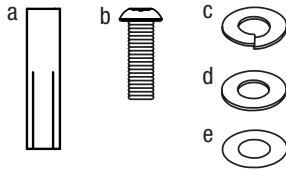


TRANSIT RECEPTACLE

MATERIALS INCLUDED

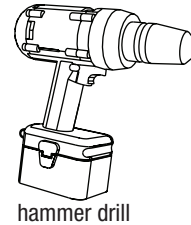
7/32" hex bit for tamper-resistant screws



TOOLS NEEDED

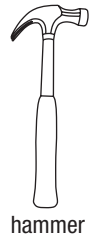
pencil

3/16", 3/8" & 1/2" drill bits for concrete

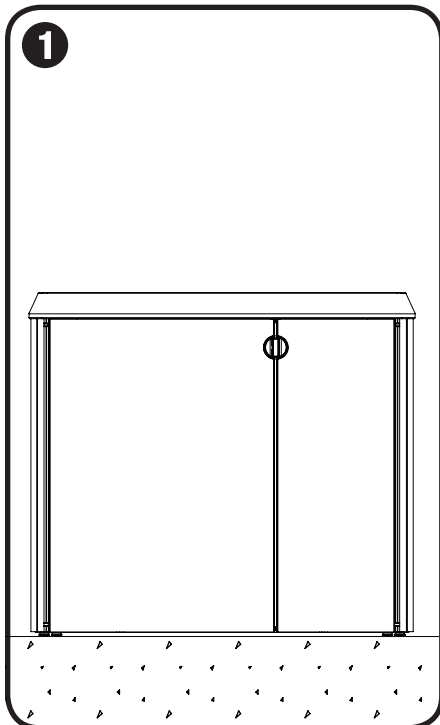


steel wire brush

1/4" punch

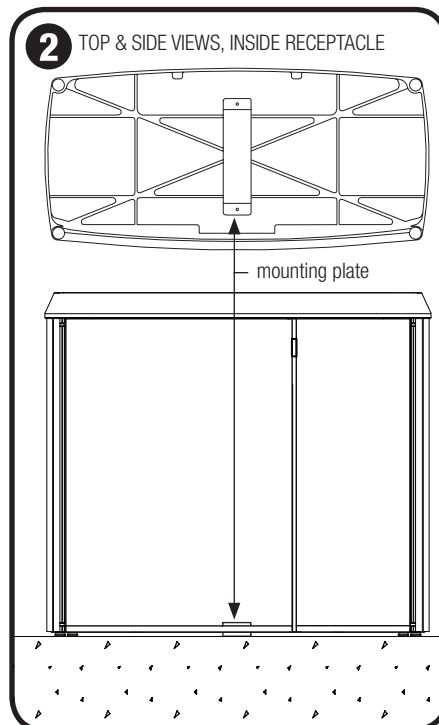


STEP BY STEP FOR ALL SURFACE-MOUNTED TRANSIT LITTER & RECYCLING RECEPTACLES



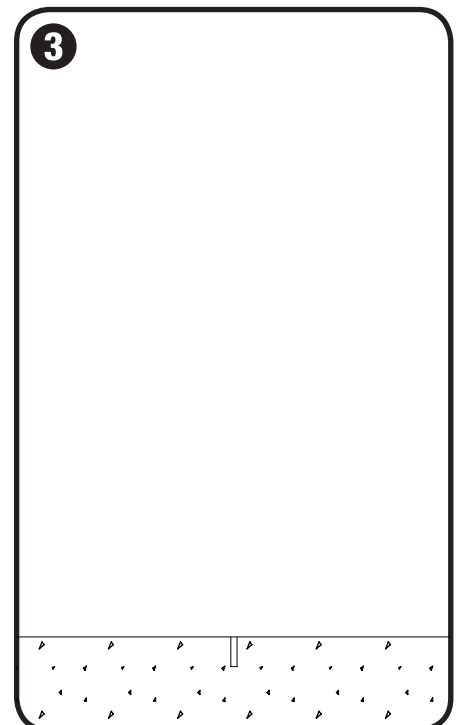
Position receptacle

- Place receptacle in desired location.



Position mounting plate & mark holes

- Position mounting plate over receptacle base, centered over the frame cross, as seen above.
- Use a pencil to mark hole locations.



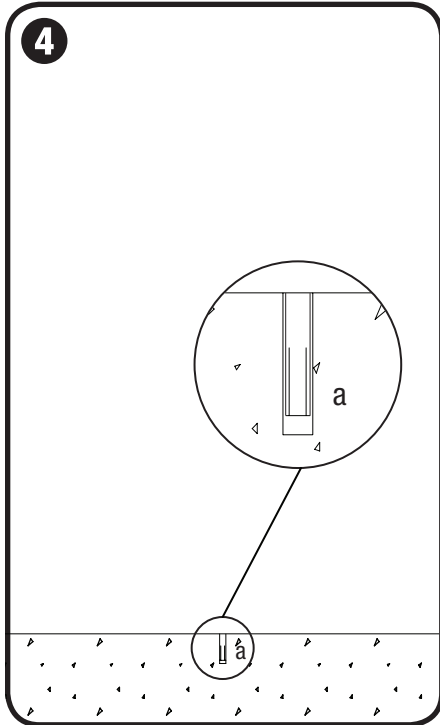
Drill holes

- Use hammer drill to drill 1-7/8" deep x 1/2" diameter anchor hole at each marked location using a 1/2" drill bit suitable for concrete drilling.

NOTE: Forms+Surfaces recommends starting holes with a 3/16" diameter drill bit followed by 3/8" and finally 1/2" for maximum accuracy.

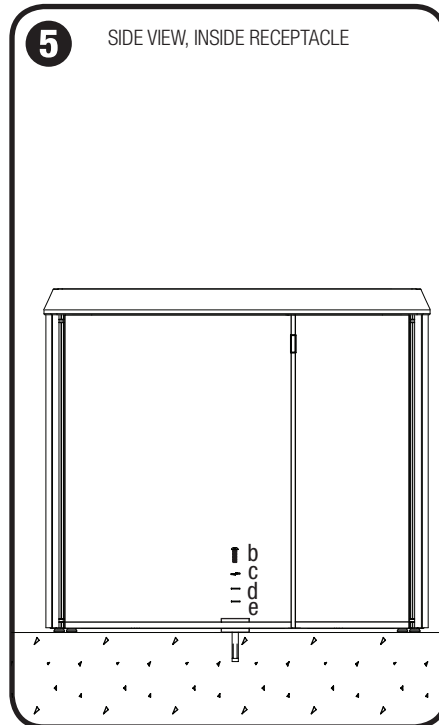
TRANSIT RECEPTACLE

STEP BY STEP FOR ALL SURFACE-MOUNTED TRANSIT LITTER & RECYCLING RECEPTACLES



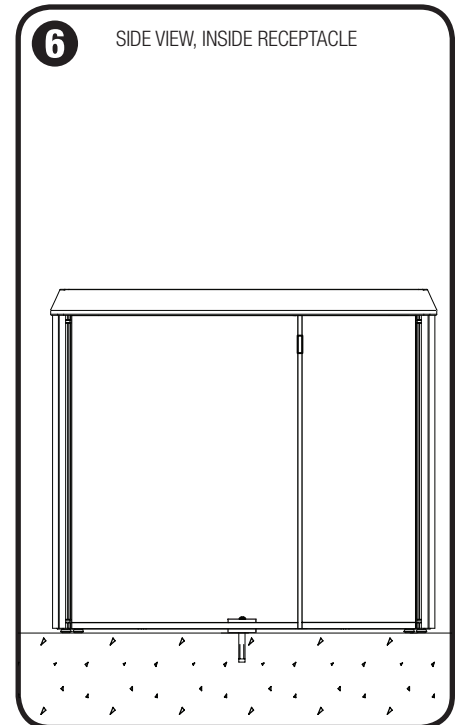
Insert & set anchors

- Use compressed air and steel wire brush to clean each anchor hole.
- Insert 3/8"-16 x 1-1/2" anchor (a) into each anchor hole and use hammer to tap anchor tops flush with ground level.
- Use 1/4" punch and hammer to set anchors by driving down the center of each anchor until it stops.



Attach receptacle & mounting plate

- Position receptacle and mounting plate so that mounting holes line up with anchors.
- Slide 3/8" stainless steel lock washer (c), then 3/8" stainless steel flat washer (d), and 3/8" nylon flat washer (e) onto each 3/8"-16 x 1" tamper-resistant button head cap screw (b).
- Insert screws into mounting holes in mounting plate and thread into anchors using provided 7/32" hex bit for tamper-resistant screws.



Tighten screws

- Tighten screws until snug.
- Place liners inside receptacle.