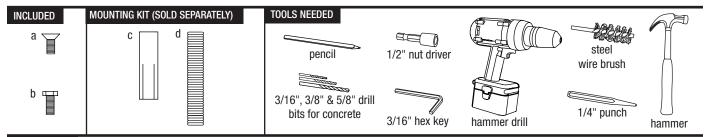
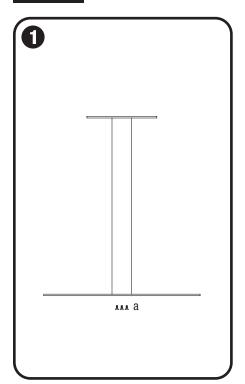
## **COLUMN TABLE**

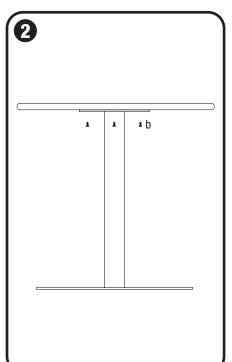
#### SURFACE MOUNT INSTALLATION INSTRUCTIONS

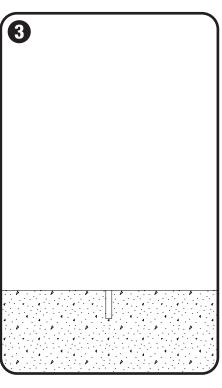


STEP BY STEP

FOR ALL SURFACE MOUNTED COLUMN TABLES







#### Attach base to column

• Use 3/16" hex key to attach base to column using 5/16"-24 x 3/4" flat head cap bolts (a).

#### Attach table top to column

 Use drill with 1/2" nut driver (or socket wrench with 1/2" socket) to attach table top to column with 5/16"-18 x 3/4" hex head bolts (b).

#### Mark and drill anchor hole

 Locate desired position for center of table on ground and mark with a pencil. Use hammer drill to drill 2-1/4" deep x 5/8" diameter anchor hole at marked location using a 5/8" drill bit suitable for concrete drilling.

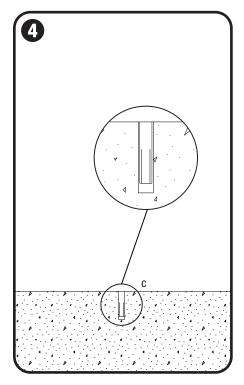
NOTE: Forms+Surfaces recommends starting holes with 3/16" diameter drill bit followed by 3/8" and finally 5/8" for maximum accuracy.

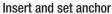
FORMS+SURFACES®

# **COLUMN TABLE**

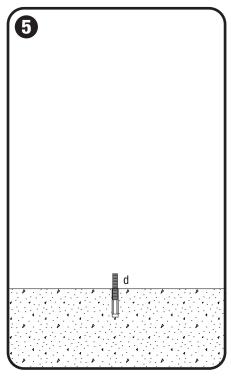
### SURFACE MOUNT INSTALLATION INSTRUCTIONS

STEP BY STEP FOR ALL SURFACE MOUNTED COLUMN TABLES



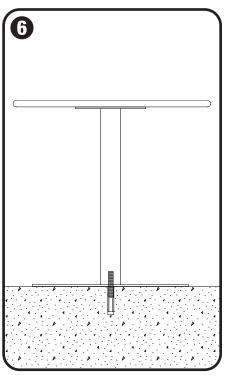


- Use compressed air and steel wire brush to clean anchor hole.
- Insert 1/2"-13 x 2" anchor (c) into anchor hole and use hammer to tap anchor top flush with ground level.
- Use 1/4" punch and hammer to set anchor by driving down the center of anchor until it stops.



#### Insert all-thread rod

• Thread 1/2"-13 x 3" all-thread rod (d) into anchor until it stops.



#### Attach table

• Carefully position table on top of allthread rod and slowly rotate table clockwise until flush with ground.