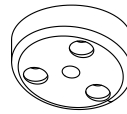


TP3

PROPRIETARY AND CONFIDENTIAL.

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TABLE OF CONTENTS



..... 1X TP3/NH



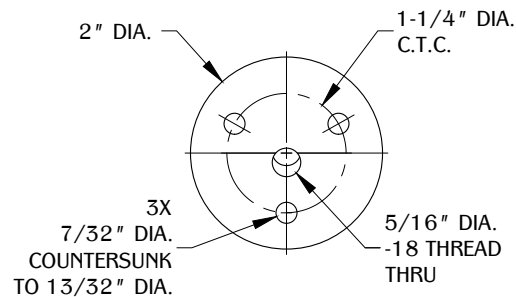
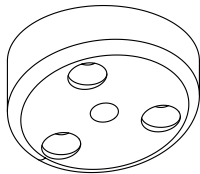
..... 1X TP3 template



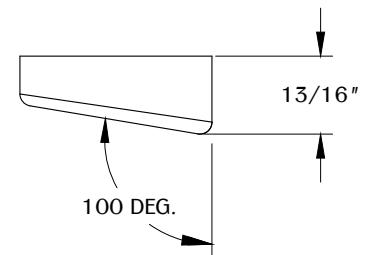
..... 2X 1" No. 10 Flat head wood screws



..... 1X 1-1/4" No. 10 Flat head wood screws

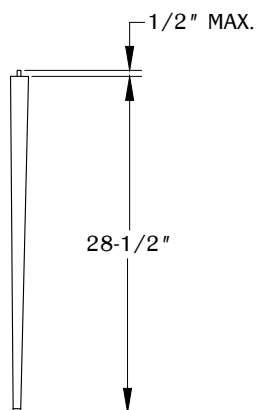
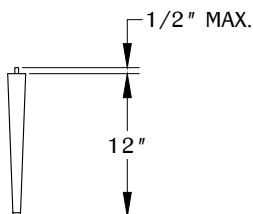


TOP VIEW



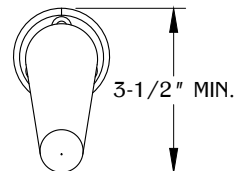
RIGHT VIEW

1a

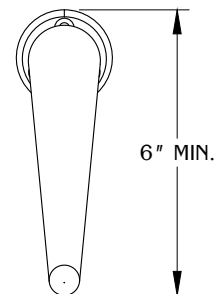


Determine the height of the desired table leg underneath the work surface. (Note: Table legs not included.)

1b



BOTTOM VIEW
12" TABLE LEG



BOTTOM VIEW
28-1/2" MAX. TABLE LEG

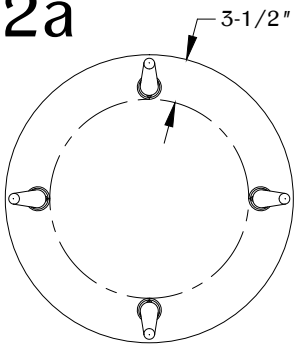
Determine the projected distance of the table leg that is being installed under the work surface with the TP3.

TP3

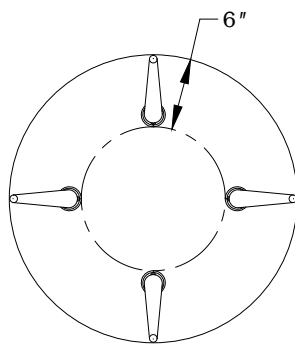
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2a



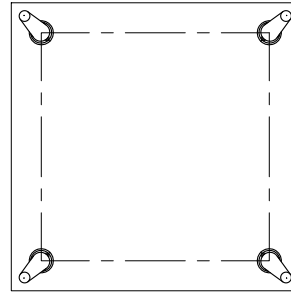
BOTTOM VIEW
12" TABLE LEG



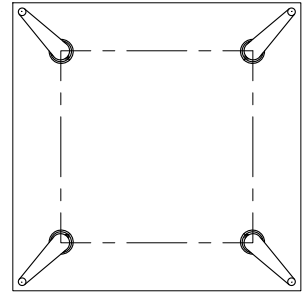
BOTTOM VIEW
28-1/2" MAX. TABLE LEG

Determine the position and distance of the part from the edge on a round work surface.

2b



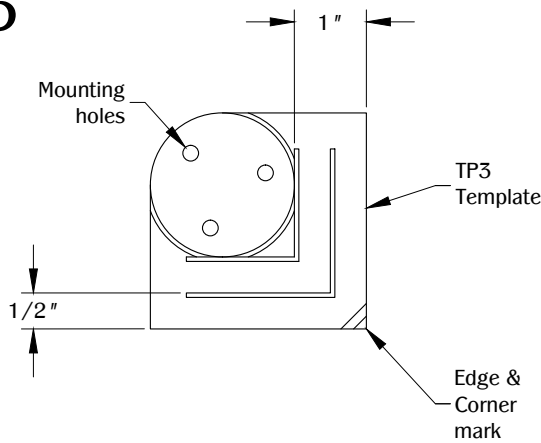
BOTTOM VIEW
12" TABLE LEG



BOTTOM VIEW
28-1/2" MAX. TABLE LEG

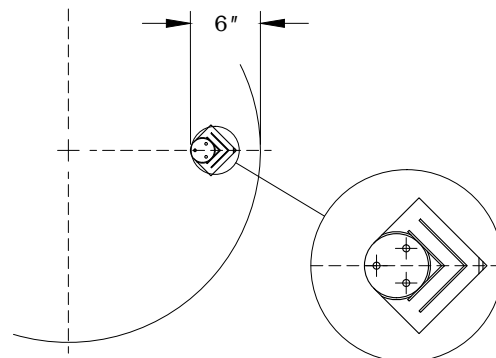
Determine the position and distance of the part from the edge on a square work surface.

3



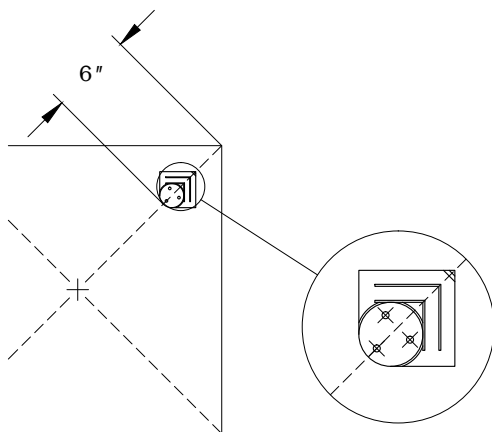
Use the TP3 template to determine the desired location from the edge of the work surface.

4a



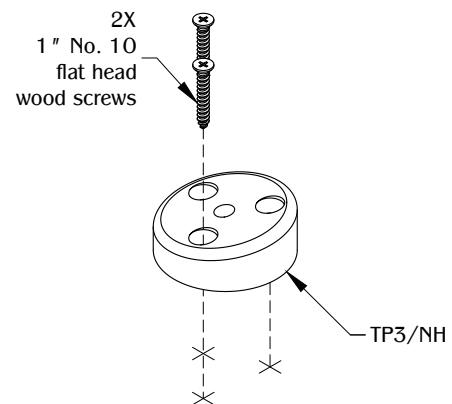
Mark the center of the round work surface. Draw lines from the center to the edge. Use the TP3 template to position and align along the line. Mark the mounting holes.

4b



Mark the center of the square work surface. Draw lines from the center to the edge. Use the TP3 template to position and align along the line. Mark the mounting holes.

5



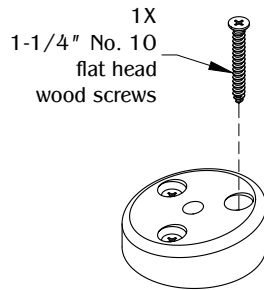
Align the TP3/NH over the marked mounting holes. Secure the TP3 under the work surface with (2) 1" No. 10 flat head wood screws. (Note: Use appropriate screws and screw length depending on the table type and thickness.)

TP3

PROPRIETARY AND CONFIDENTIAL.

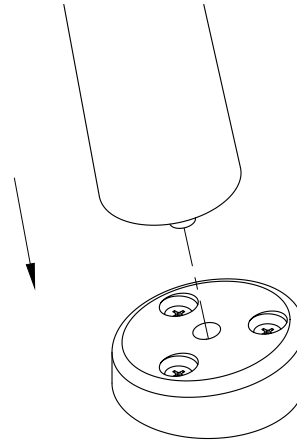
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6



Secure the TP3/NH under the work surface with (1) 1-1/4" No. 10 flat head wood screws.

7



Install the table leg to the TP3. (Note: Repeat Step 4 thru Step 6 as needed.)