

PART #

TL77/TP

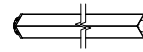
PROPRIETARY AND CONFIDENTIAL.

ALL DIMENSIONS HAVE A +/- 1/16" TOLERANCE UNLESS OTHERWISE SPECIFIED. WE DO NOT RECOMMEND DRILLING OR CUTTING ANY HOLES BEFORE RECEIVING A PRODUCT OR A PRODUCT SAMPLE.

SPECIFICATIONS

- Weight capacity is 200 lbs. per leg.
- Table thickness is 25.40mm (1 ") MIN.
- Table Width is 914.00mm (36 ") MIN.
- Table length is 1828.00mm (72 ") MAX.

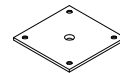
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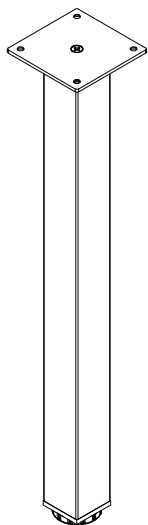
..... 1X TL77



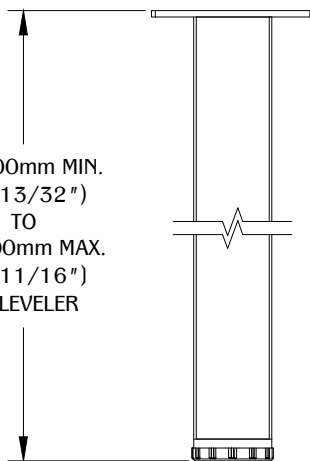
..... 1X
M8 X 1.25 X 41.00mm
Machine Screw



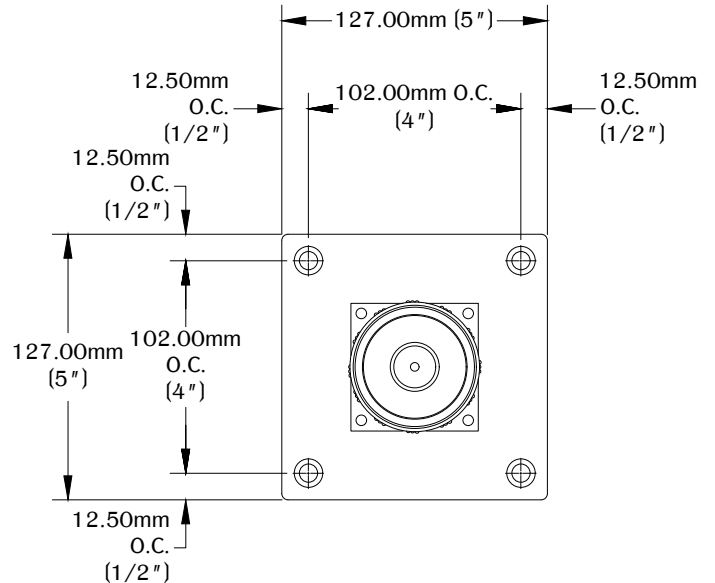
..... 1X TP/5" SQ



722.00mm MIN.
(28-13/32 ")
TO
754.00mm MAX.
(29-11/16 ")
W/LEVELER



FRONT VIEW



BOTTOM VIEW

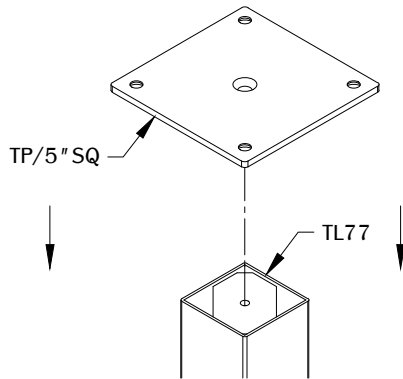
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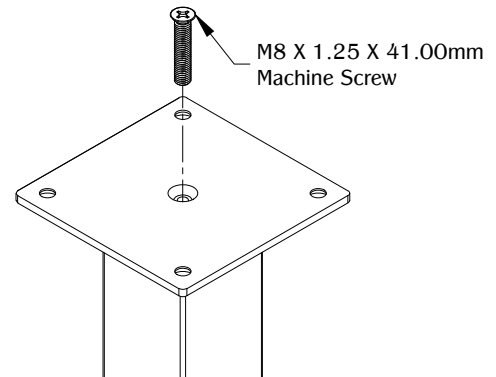
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1



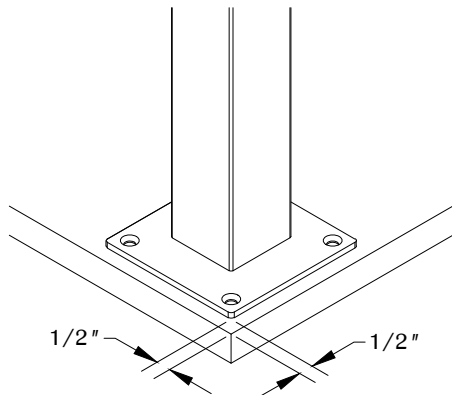
Align the TP/5" SQ to the top of the TL77.

2



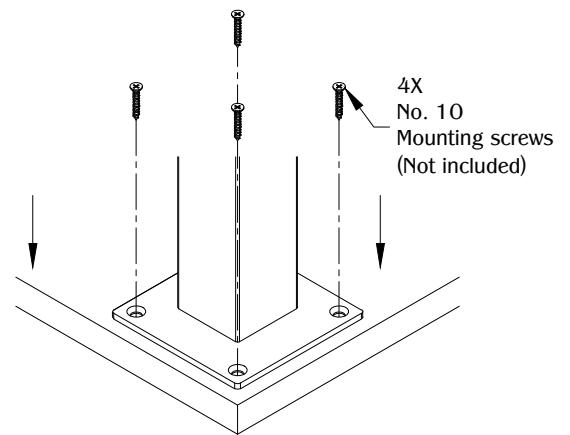
Secure the TP/5" SQ to the TL77 by tightening the M8 X 1.25 X 41.00mm machine screw.

3



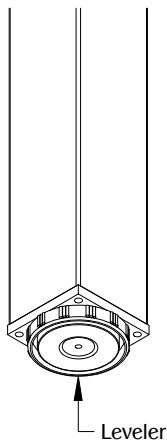
Determine the position and location of the part on the work surface. Allow 1/2" clearance at the edge of the work surface.

4



Secure the leg by using (4) No. 10 mounting screws. (Note: Use appropriate screws and screw length depending on the table type and thickness.)

5



Adjust the leveler to desired height.