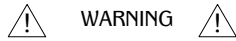


TL76/FOLD

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.



WARNING

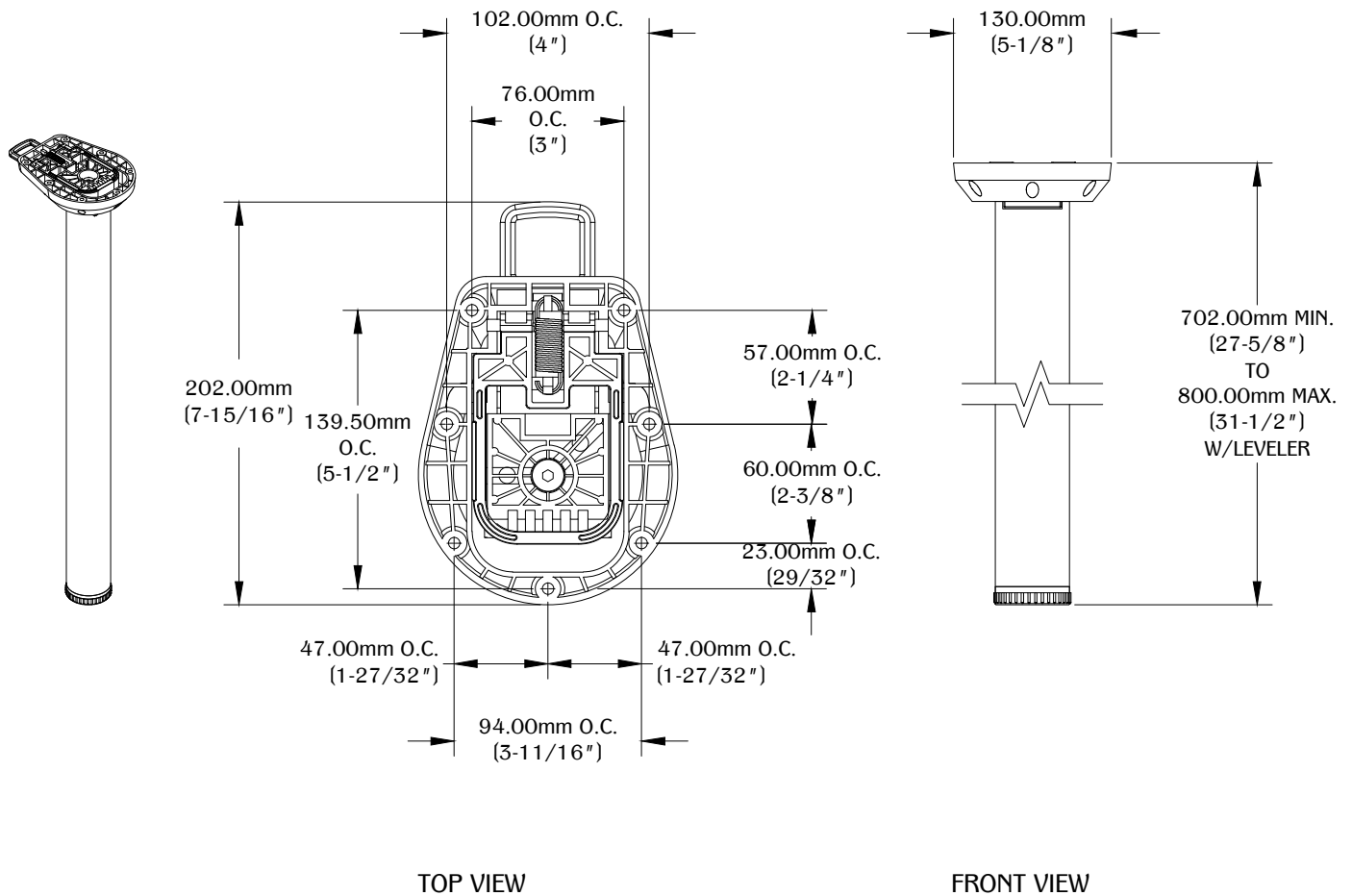
- Make sure the part is locked into place before propping up the work surface.

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.

TABLE OF CONTENTS

	1X TL76
	1X M8 X 1.25 x 40.00mm Socket Head Screw
	7X 31/32" No. 10 Pan Head Wood Screw
	1X TP-FOLD
	1X Hex Key

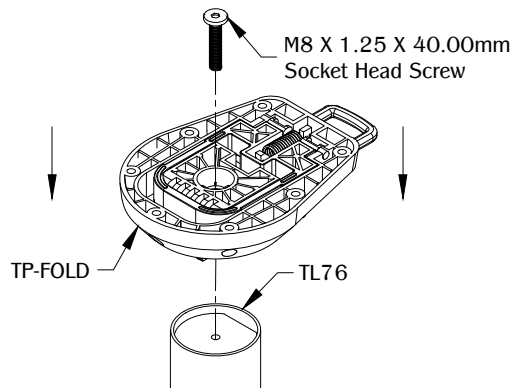


TL76/FOLD

PROPRIETARY AND CONFIDENTIAL.

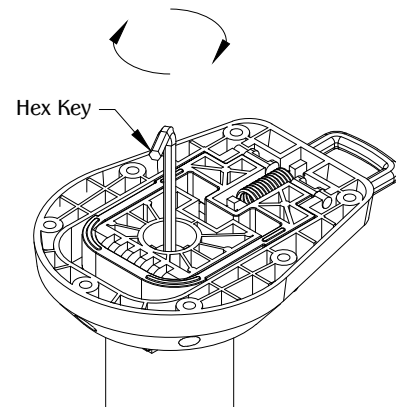
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1



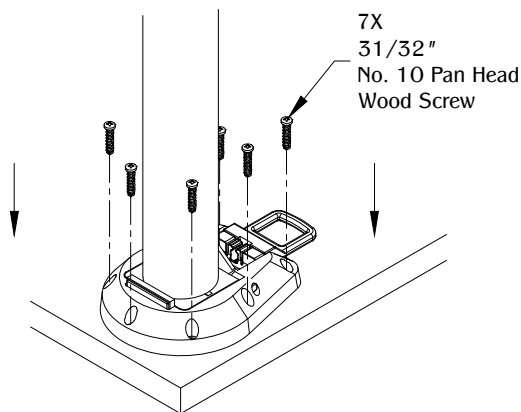
Align the M8 X 1.25 X 40.00mm socket head screw and the TP-FOLD to the top of the TL76.

2



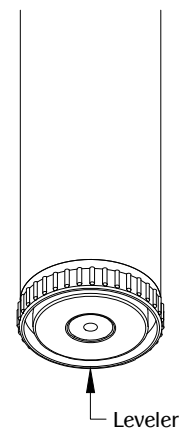
Secure the TP-FOLD to the TL76 by tightening with a hex key.

3



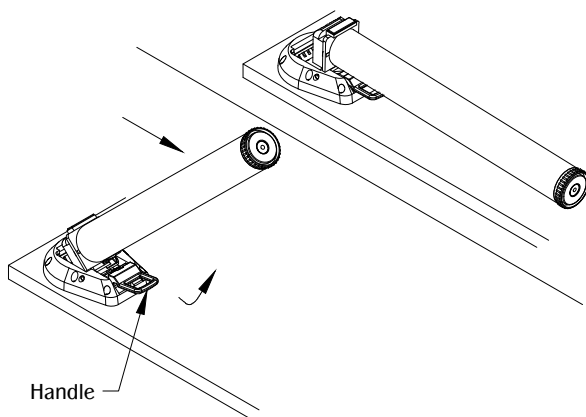
Determine the position and location of the part under the work surface. Secure the leg by using (7) 31/32" No. 10 pan head wood screws.

4



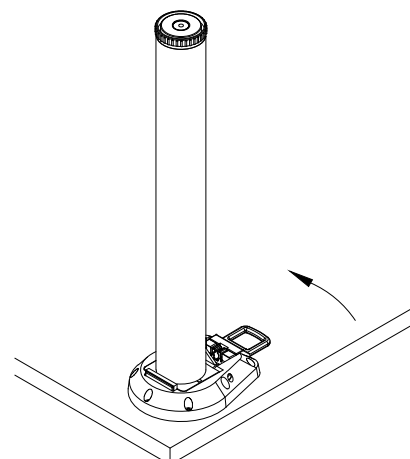
Adjust the leveler to desired height.

5



Pull out and lift the handle on the TP-FOLD while pushing the TL76 to collapse the leg.

6



Lift the TL76 leg until it locks into place.