

WM48

PROPRIETARY AND CONFIDENTIAL.

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

SPECIFICATIONS

- Recommended table thickness should be $3/4"$ MIN.

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..... 1X WM48 Sleeve



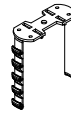
..... 1X Weighted Base



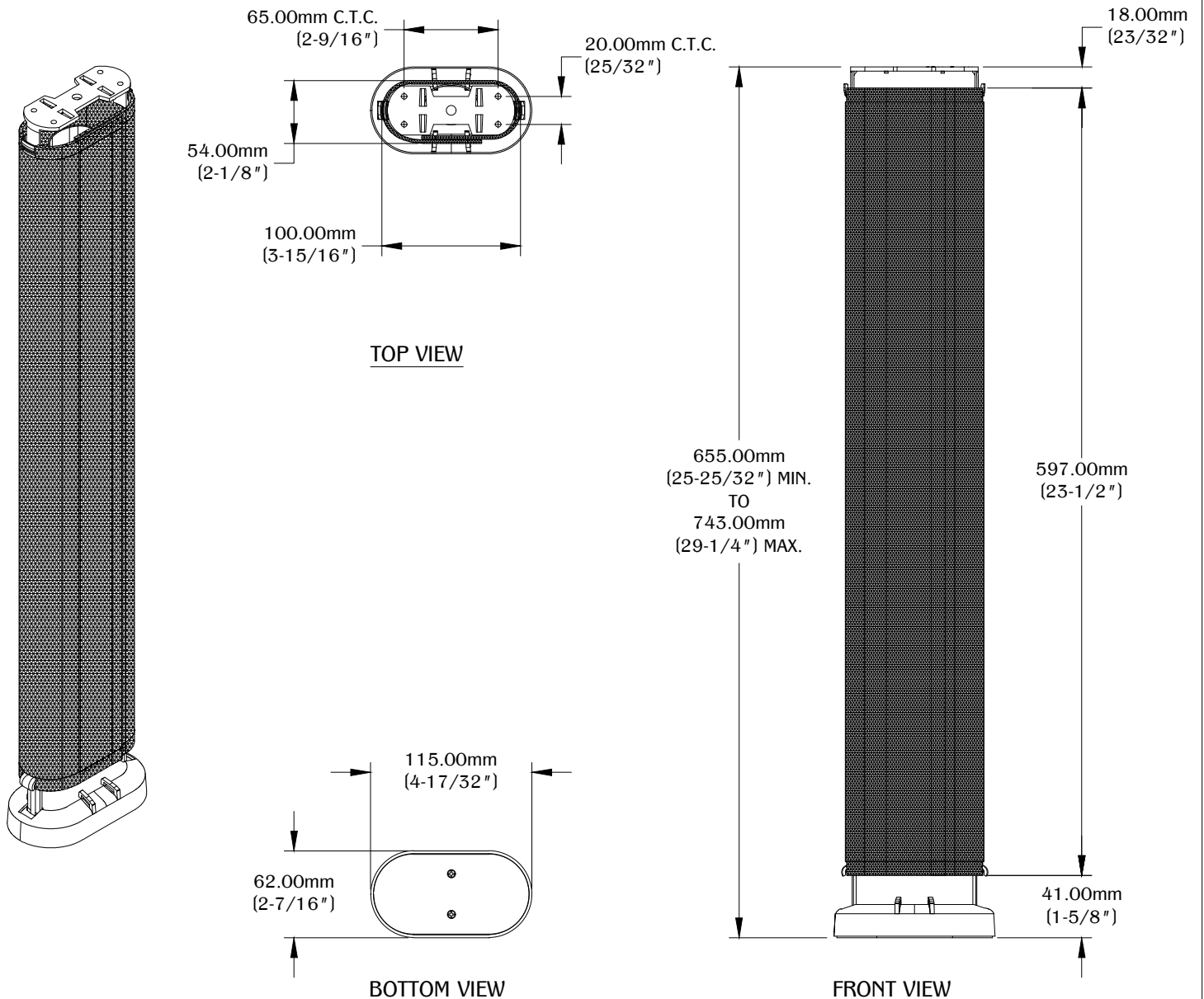
..... 4X $5/8"$
No. 4
Wood Mounting Screw



..... 4X Cable Tie



..... 1X Mounting Base

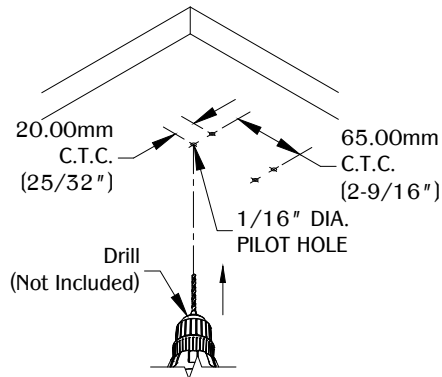


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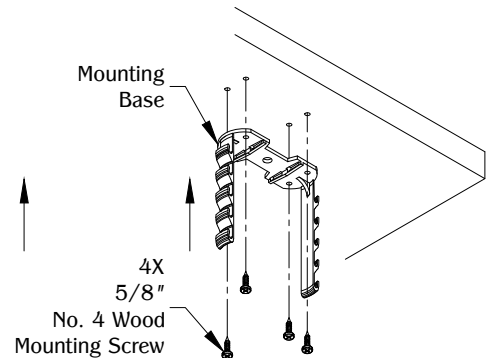
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1



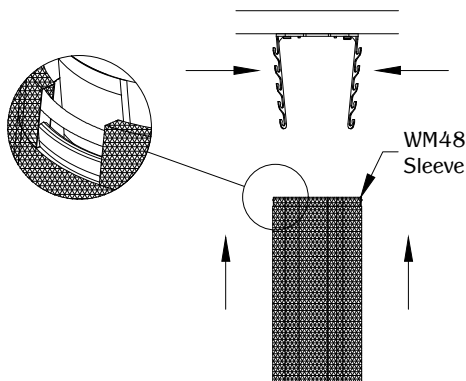
Determine the position and location of the part under the work surface. Allow enough clearance for part to function. Mark the mounting positions for the mounting hardware and drill (4) 1/16" DIA. pilot holes. (Note: Use appropriate pilot hole depth depending on the thickness of the work surface.)

2



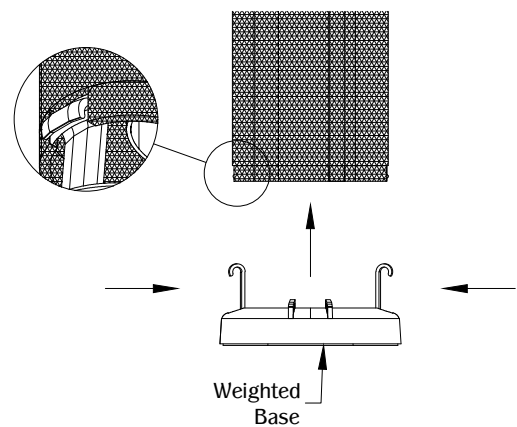
Align mounting base to pilot holes. Use (4) 5/8" No. 4 wood mounting screws to secure the part under the work surface. (Note: Use appropriate mounting hardware type and length depending on the material and thickness of the work surface.)

3



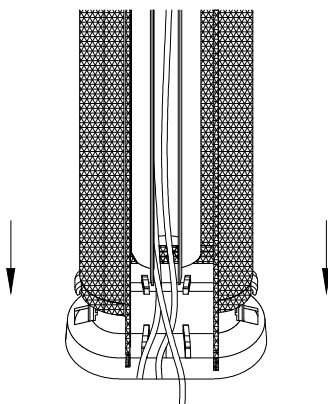
Align WM48 sleeve to mounting base and squeeze mounting base hooks to attach it to the top of the WM48 sleeve.

4



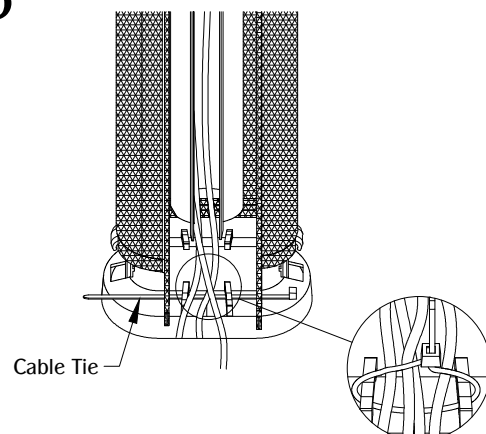
Squeeze weighted base hooks and attach it on the bottom of the WM48 sleeve.

5



Feed wires through WM48 sleeve.

6



Use (4) cable ties to bunch wires together.