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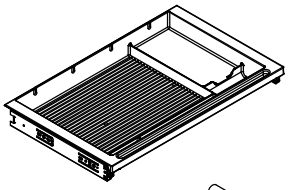
DWR8

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 25 lbs.
- Recommended table thickness is 1″ MIN.

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. . . . . 1X DWR8



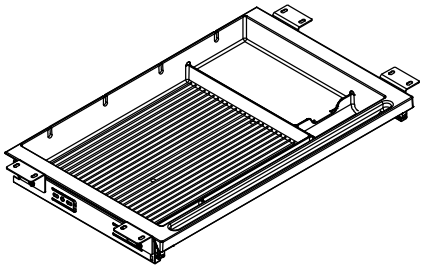
. . . . . 1X Wire Manager

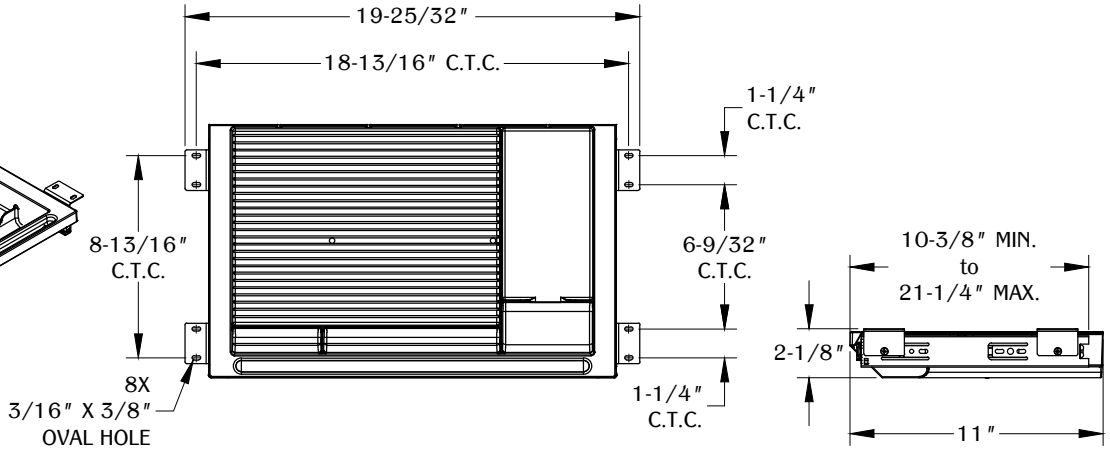


. . . . . 4X Mounting Bracket

. . . . . 8X 1/2″
No. 10 Pan Head
Wood Screw

. . . . . 4X
M4 X 0.7 X 4.00mm
Pan Head Machine Screw

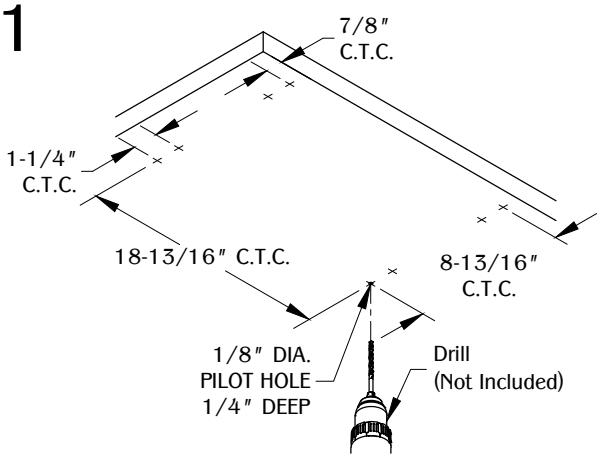




TOP VIEW

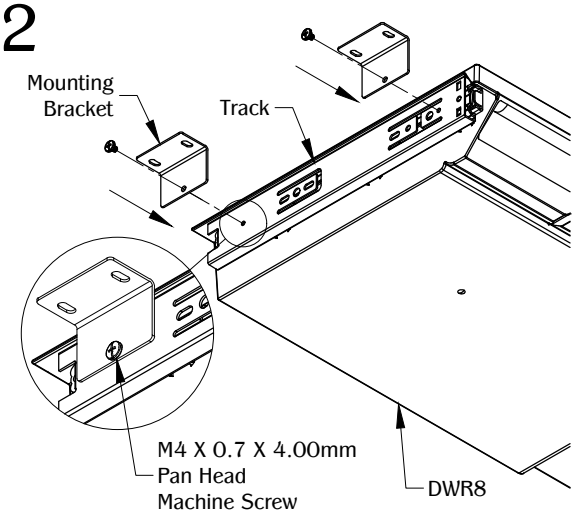
RIGHT VIEW

1



Determine the position and location of the part under the work surface. Allow enough clearance for the part to function. Mark the mouthing positions for the mounting brackets and drill (8) 1/8″ DIA. pilot holes at 1/4″ deep.

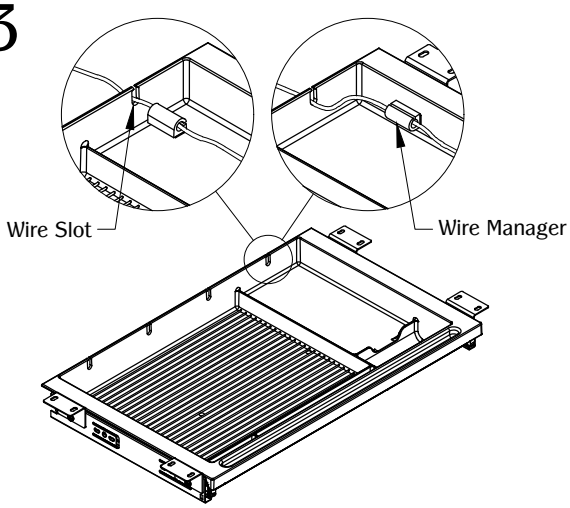
2



Secure the (4) mounting brackets to the tracks on the DWR8 by using (4) M4 X 0.7 X 4.00mm pan head machine screws.

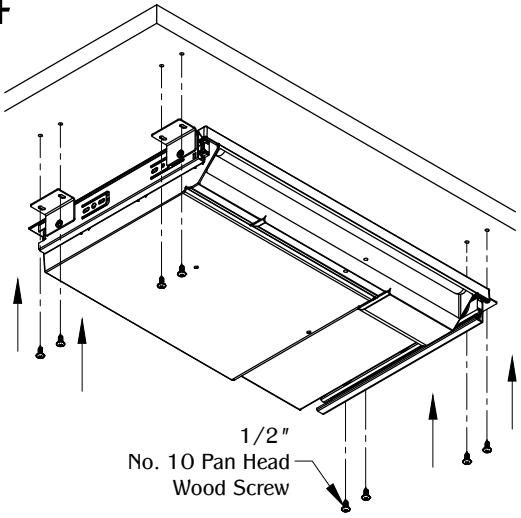
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3



Use the wire manager and the wire slots to hold cords and wires inside of the DWR8. (Note: Remove peel from the double-sided tape. Secure the wire manager inside of the route cords into wire slots before securing tray under the work surface.)

4



Align the mounting brackets to the pilot holes. Use (8) 1/2″ No. 10 pan head wood screws to secure the part under the work surface.