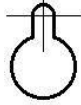
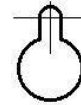


Top of OL80W enclosure



Mounting Template for
OzoneLab™ Ozone Generator
Model OL80W



Produced by:
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Important Notes:

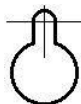
- To prevent any complications, before starting the process of drilling the holes, check the size of this template using indicated width of the instrument enclosure as a reference measurement:



6-5/8" (143.5mm)



- Whole sheet of paper (11x 8.5") should be considered to be MINIMUM "mounting footprint" of the instrument, and no other devices should be mounted/present in specified area. This is because:
 - Ozone Generator has ventilation slots on both vertical sides of the instrument, and it is important to keep a clearance of at least 1.5-2" on both sides from OL80W unit.
 - Ozone Generator has cooling air intake, a power connector and Oxygen & ozone tubing fittings on the bottom of the enclosure. Minimum clearance is 1.5-2", but for easy access to connectors, the clearance 6" would be preferable.
- Centers of mounting holes are indicated by "+"
- Screw dimensions:
 - Diameter of the "head"
 - Minimum DIM: 3/16" (4.8mm)
 - Ideal DIM: 9/32" (7.0mm)
 - Maximum DIM: 5/16" (7.9mm)
 - Diameter of the "neck"
 - Minimum DIM: N/A (N/A)
 - Ideal DIM: 5/32" (3.9mm)
 - Maximum DIM: 11/64" (4.3mm)
- The gap between screw head and the mounting surface (wall) should be adjusted as needed, to provide secure hold on the instrument.
- Maximum distance of the top of the screw head from a mounting surface (a wall) should be less than 1/4" (6.4mm).



Bottom of OL80W enclosure

