

EXCLUSIVE SERIES INSTALLATION GUIDE

Supplied Hardware

- Bolts (4 per post)
- Washers (4 per post)
- Nuts (4 per post)
- #8 Screw (4 per post)
- Stainless Steel M2.5 bolt (1 per fin)

Tools Required

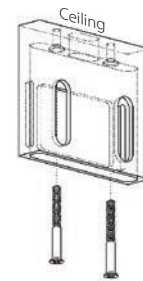
- Laser or Plumb-bob
- Drill + drill bit
- #2 Robinson and Phillips bits
- 2mm and 3/16" Allen Keys
- Wrench

Additional Suggested Tools

- Makita 1/4" Hex Driver Drill (DF012D), torque setting 5
- DeWalt 12" Extension (DW1589)
- AM-2mm Apex 1/4" Socket Head

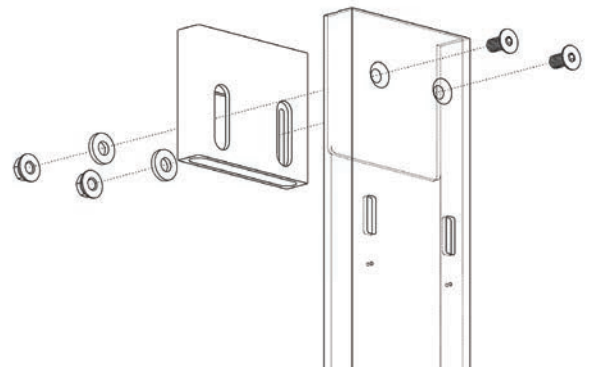
1. Remove posts from packaging. Be sure to recycle!
2. Remove shoe brackets, cover plates and hardware from packaging and recycle extra cardboard packaging.
3. Determine location on wall via signed and confirmed Liquid Systems Shop Drawings.
Note: Ensure adequate bottle space on either side to existing and future objects. Take special note of depth from objects behind and in front to ensure adequate space for fin and bottle depth, and ample accessibility to bottles is achievable. See Specification Guide for minimum spacing requirements.
Note: If light shelves are integral to purchased display, refer to Light Shelf Installation guide for wiring locations.
4. Mark screw hole locations on floor by placing shoe in final location.
5. Remove shoe and with a laser (or plumb-bob) locate directly above and mark centre point on ceiling. This will be the location for screwing the top shoe support.
6. Pre-drill holes with appropriate drill and drill-bit depending on your floor and ceiling finish as well as backing material behind.
Note: It is the contractors/ installers responsibility to ensure no services will be hit when drilling and screwing into floor and ceiling.

Diagram #1 :: mark, pre-drill and fasten shoe supports



7. Place bottom shoe over pre-drilled holes and fasten. **(Diagram #1)**
Note: Ensure two elongated holes on shoe face the required direction per your final layout. This marks the face that the exposed bolt heads will be seen (opposite side to coverplate). Anchors may be required depending on floor/ ceiling and backing material.
8. Repeat step #7 for shoe mounted to ceiling.
Note: For multiple posts, ensure alignment via level or laser line.
Note: If light shelves are part of the installation, refer to Light Shelf Installation guide for wiring requirements prior to securing post to shoes. At this stage, wires should be pulled through shoe location already (floor or ceiling).
9. Taking note of the top and bottom of post, carefully slide post on fastened floor and ceiling shoe supports.
Note: Vertical orientation determined by fin key holes.
10. Install bolts, washers and nuts loosely through the front holes in post. **(Diagram #2)**

Diagram #2 :: Fasten post to shoes



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11. Measure the distance from the top of post to the underside of ceiling. Lift post to half this distance to create equal spacing top and bottom and tighten lower shoe bolts, followed by top shoe bolts.
Note: If multiple post installation is required, install all posts (ensuring minimum space requirements are followed as per specification guide). Align fin supports via laser level. Depending on unevenness of ceiling and/or floor, this will affect dimension of exposed shoe supports as noted in step #11.

12. Install cover plates for top and bottom shoe supports.

13. Repeat steps #2 to #12 for multiple post installations.

14. Open packaging with fin supports and remove hardware from packaging. Confirm supplied type, colour and quantity matches your order.

Note: Supplied hardware = 1 x M2.5 Stainless Steel bolt per fin.

15. Install fins (or Light Shelves, see Light Shelf installation guide) individually so the pre-drilled hole in fin aligns with the threaded hole in post. **(Diagram #3)**

Note: Start installation from the lowest fin location and work up. This allows any gentle tapping from above if required on snug fitting fins. Once key of fin is installed and fin is nested on post, secure fin by installing M2.5 bolt (supplied) and finger tighten with 2mm allen key.

Note: Use allen key only in orientation shown as to not create excessive torque. Finger-tight is all that is required to make a snug fit. Use extreme caution not to over-tighten and strip thread in post.

Note: Makita 1/4" Hex Driver Drill (model DF012D only) may be used on torque setting 5 to tighten M2.5 bolts. The use of other drill models may over-tighten and strip tread in post.

16. Repeat steps #14 to #16 until all fins/ light shelves are installed. **(Diagram #4)**
17. Sit back and enjoy!

Diagram #3 :: Install fins and components

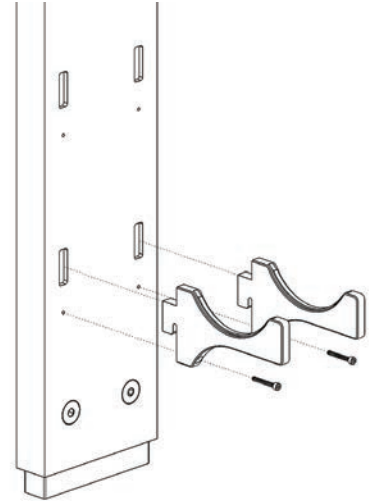


Diagram #4 :: Keep on going!

