



INTER DYNE SYSTEMS

Epoxy Pegboard & Drip Trough installation instructions:

Please place the pegboard flat on a table or bench with the round peg holes aligning upwards. Place the drip trough flange down against the bottom of the pegboard and carefully mark the pre-punched installation holes onto the bottom of your epoxy pegboard with a marker or pencil. Using a 3/16" diameter carbide drill bit, place the install holes approximately 3/4 of an inch deep. Then use a plastic barrel type screw insert and pound into each hole, cutting off any extra that sticks out of the hole. The trough now should attach to the epoxy pegboard with an #8 pan head stainless steel screw. Each trough comes with pre-drilled install holes for ease.

Now it is time to install the epoxy pegboard to the wall. We recommend four installation holes. Approximately one inch down and one inch in from each corner drill a 3/8" diameter thru hole, again using a carbide drill bit. Using a stainless-steel lag bolt approximately 2'-2.50" long bolt the pegboard to the wall. Please make sure each bolt goes into a stud, masonry wall or some sort of wall backing is added to support the weight of the pegboard. Epoxy pegboards weigh twelve pound a square foot without glassware loaded onto them so take extra measures to ensure you have a proper substrate to attach the unit to.

Now it is time to place the pegs onto the pegboard and attach the drain tubing to the drain outlet of the drip trough. Please remember to occasionally clean your pegboard and drip trough with warm water and a mild detergent. The pegs are polypropylene and can be removed and placed in an autoclave for added cleaning when desired.

Sincerely yours,

INTER DYNE SYSTEMS INC