

# FRP SUPPORT TRAY

## TECHNICAL DATA SHEET - OVERVIEW

### DESCRIPTION:

The FRP Support Tray is a fiberglass reinforced plastic tray that is made specifically to support pavers where there is a concern of breakage, fragility, or heavy weight being applied on the surface. It is also commonly used when there is irregular sized pavers being used.



### INSTALLATION:

The FRP Support Tray is to be placed on top of the pedestals. Pedestals are recommended to be spaced 2' on center. The tray is free floating and does not need to be screwed to the pedestal unless there is a concern for uplift. The pavers are then placed on top of the tray to the desired pattern. The pavers must be glued to the tray to stop any potential movement. Spacers are recommended to be used when setting the pavers on the tray to keep a consistent joint width. We recommend the Cityscape DSG40 spacer, however a standard tile spacer could be used as well.

### PRODUCT TECHNICAL DETAILS:

Raw Material - Fiberglass Reinforced Plastic

Weight - ~2.5lbs / square foot

Dimensions - Available in 4' (Width) x 8' (Length) or 4' (Width) x 12' (Length)

Thickness - 1"

Mesh Dimensions - 1.5" x 1.5"

Open Space - ~70%

Max Weight Capacity - 7,120lbs / square foot