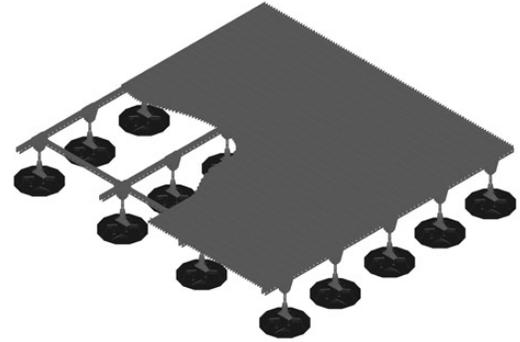




# EQUIPMENT PLATFORM

SPECIFICATION & TECHNICAL INFORMATION SHEET



## DESCRIPTION:

The PHP Equipment Platform is designed to support various types of rooftop equipment.

## INSTALLATION PROCEDURE:

- 1 | Separate material per designated tag.
- 2 | Layout isolation pads, (provided by contractor), according to the design and layout.
- 3 | Place substructures onto isolation pads.
- 4 | Lay bar grating, with serrated side up, on substructures.
- 5 | Fasten bar grating to substructures with clips provided.
- 6 | Make sure equipment platform is level and make any needed adjustments to insure levelness.

## STORAGE:

Store in the original, unopened containers, under cover, until needed for installation.

## LEED INFORMATION:

Frame/Steel  
Post Consumer Recycled Content: 0%  
Post Industrial Recycled Content: 25%

## BASE MATERIAL:

Post Consumer Recycled Content: 80%  
Post Industrial Recycled Content: 20%  
Manufacturing Location: Houston, TX

## PRODUCT DATA:

Property:	Minimum Performance:
<b>Base:</b>	
Base Material:	Injection molded high density/high impact polypropylene with UV-inhibitors and Antioxidants
Base Color:	Black
Base Density:	55.8 lb/cu ft (894 kg/cu m)

## Carbon Steel and 304 Stainless Steel Framing:

Strut Type:	1-5/8" (41.3 mm) or 1-7/8" (47.6 mm) as required by loading
Form:	Roll-formed 3-sided tubular shape, perforated with 9/16" (14.3 mm) holes at 1-7/8" (47.6 mm) centers on three sides
Thickness:	12 gauge (2.7 mm)
Carbon Steel Finish:	Hot dip galvanized per ASTM A 123
Stainless Steel Finish:	Mill Finish

## Surface:

Type:	Bar grating type WB-4, Carbon Steel
Bar Grating Height:	1"
Surface Condition:	Serrated
Carbon Steel Finish:	Hot dip galvanized per ASTM A 123