

# SPECIFICATION & TECHNICAL INFORMATION SHEET



PHP Item Number: PHP Telecommunication Platform

## DESCRIPTION:

The **PHP Telecommunication Platform** is designed for telecom cabinets and batteries. Platform can be installed on land or roof sites.

## INSTALLATION PROCEDURE:

1. Separate material per designated tag.
2. Layout isolation pads according to design and layout.
3. Place substructures on isolation pads.
4. Lay bar grating, with serrated side up, on substructures.
5. Fasten bar grating to substructures with clips provided.
6. Check for levelness.

## STORAGE:

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

## LEED INFORMATION:

Frame/Steel

Post Consumer Recycled Content: 0%

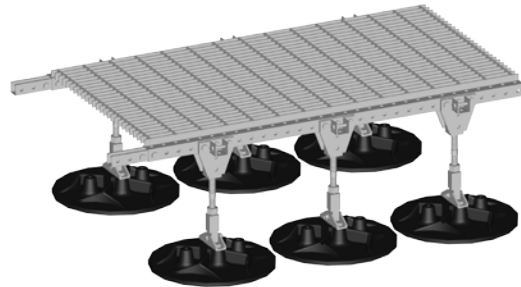
Post Industrial Recycled Content: 25%

## BASE MATERIAL:

Post Consumer Recycled Content: 80%

Post Industrial Recycled Content: 20%

Manufacturing Location:



PHP Telecommunication Platform

## PRODUCT DATA:

### Property:

#### **Base:**

Base Material:

Base Color:

Base Density:

### Minimum Performance:

Injection molded high density/high impact polypropylene with UV-inhibitors and Antioxidants

Black

55.8 lb/cu ft (894 kg/cu m)

### **Carbon Steel and Stainless Steel Framing:**

Channel Type: 1-5/8" or 1-7/8" as required by loading

Form: Roll-formed 3-sided tubular shape, perforated with 9/16" holes at 1-7/8" 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

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