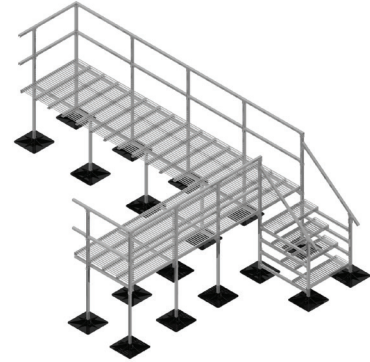




ACCESS PLATFORM

SPECIFICATION & TECHNICAL INFORMATION SHEET



DESCRIPTION:

The PHP Access Platform is designed to access equipment which may be out of reach. It is specifically designed to be installed directly on roof without penetrations, flashings or damage to the roofing material.

INSTALLATION PROCEDURE:

- 1 | Layout isolation pads, (provided by contractor), according to the footprint of platform.
- 2 | Place bases onto isolation pads.
- 3 | Place the set of stairs in bases according to diagram.
- 4 | Place planking for platform landing on 1-3/4" B-B Channel of the set of stairs.
- 5 | Attach planking to 1-3/4" B-B Channel with hold-down clip.
- 6 | Set top handrail on top brackets (attach with 1" bolt and 1/2" spring nut).
- 7 | Tighten all nuts, bolts and hold downs.

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:
Base:	
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:

Channel 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:	Walkway Planking 18-ga. steel
Section Width X Height:	12" x 2.5"
Flange Options:	FM and MM
Surface Condition:	MG-traction grip
Carbon Steel Finish:	Hot dip galvanized per ASTM A 123
Type:	Bar grating type WB-4, Carbon Steel
Section Width as required:	
Bar Grating Height:	1"
Surface Condition:	Serrated
Carbon Steel Finish:	Hot dip galvanized per ASTM A 123