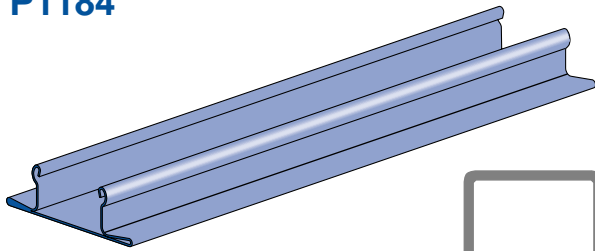


# CLOSURE STRIPS

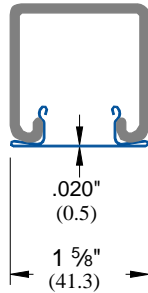
FOR 1 5/8" (41 MM) WIDTH SERIES CHANNEL



## P1184



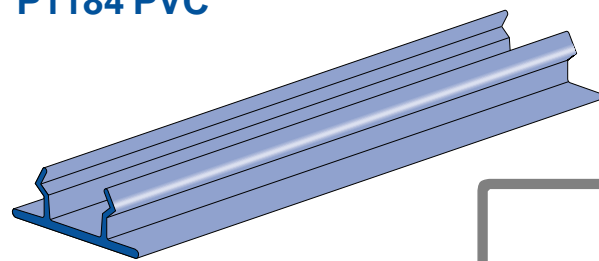
Standard Length: 10'.



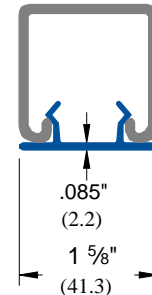
Finish: Zinc bonderized, plain.

Weight: 27 Lbs/C Ft (40.2 kg/100 m)

## P1184 PVC



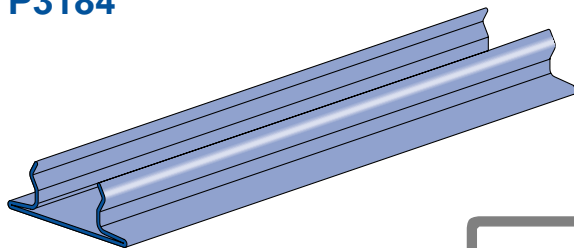
Standard Length: 10'.



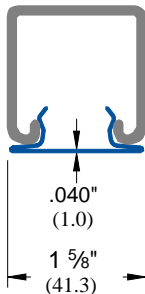
Material: Paintable PVC.  
Color: Green, Grey.

Weight: 11 Lbs/C Ft (16.5 kg/100 m)

## P3184



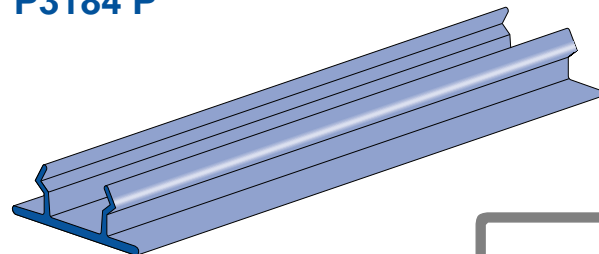
Standard Length: 10'.



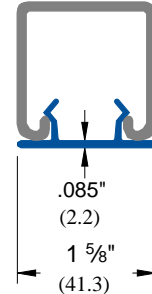
Finish: Green, pre-galvanized, plain.

Weight: 47 Lbs/C Ft (69.9 kg/100 m)

## P3184 P



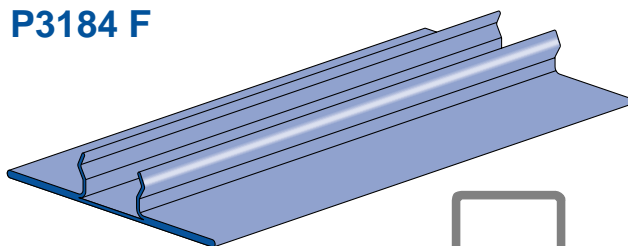
Standard Length: 10'.



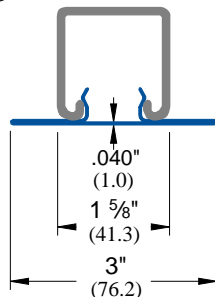
Material: G.E. Noryl® Plastic.  
Color: Green, Grey.

Weight: 9.4 Lbs/C Ft (14.0 kg/100 m)

## P3184 F



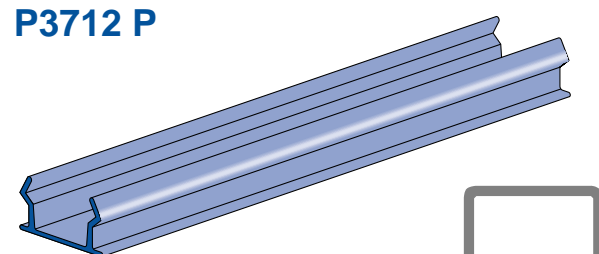
Standard Length: 16'.



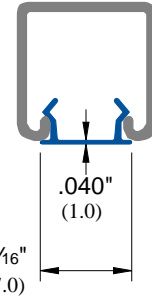
Finish: Green, pre-galvanized, plain.

Weight: 90 Lbs/C Ft (134 kg/100 m)

## P3712 P



Standard Length: 10'.



Material: Plastic.  
Color: Black.  
Note: Use with P3170, P3270, and P3370 series concrete insert.

Weight: 5.4 Lbs/C Ft (8.0 kg/100 m)

1 5/8" Channels

Nuts & Hardware

General Fittings

Pipe/Conduit Supports

Electrical Fittings

Concrete Inserts

1 1/4" Framing System

1 3/16" Framing System

Spec. Metals & Fiberglass

Index

# CHANNELS & COMBINATIONS

FOR 1½" (41 MM) WIDTH SERIES CHANNEL



1 ½" Channels

Nuts & Hardware

General Fittings

Pipe/Conduit Supports

Electrical Fittings

Concrete Inserts

1¼" Framing System

13/16" Framing System

Spec. Metals & Fiberglass

Index

Page

<b>P1000</b> 12 Gage	23
<b>P1100</b> 14 Gage	32
<b>P2000</b> 16 Gage	36
<b>P3000</b> 12 Gage	40
<b>P3300</b> 12 Gage	43
<b>P4000</b> 16 Gage	46
<b>P4100</b> 14 Gage	50
<b>P5000</b> 12 Gage	53
<b>P5500</b> 12 Gage	56
<b>Closure Strips</b>	59
<b>Pierced Sections</b>	60
<b>P9000 Series</b> 12 Gage	62



## MATERIAL

Unistrut channels are accurately and carefully cold formed to size from low-carbon strip steel.

Spot-welded combination members are welded 3" (maximum) on center.

### STEEL: PLAIN

12 Ga. (2.7 mm), 14 Ga.(1.9 mm)  
ASTM A570 GR 33  
16 Ga. (1.5 mm) ASTM A366

### STEEL: PRE-GALVANIZED

12 Ga. (2.7 mm), 14 Ga. (1.9 mm)  
and 16 Ga. (1.5mm) ASTM A653  
GR 33

For other materials, see Special Metals and Fiberglass section.

## FINISHES

All channels are available in: Perma Green II (GR), pre-galvanized (PG), conforming to ASTM A653; Hot-dipped galvanized (HG), conforming to ASTM A123 or A153; and plain (PL).

## STANDARD LENGTHS

Standard lengths are 10 feet (3.05m) and 20 feet (6.10m). Tolerances are +⅝" (3.2 mm) to +½" (12.7 mm) to allow for cutting. Special lengths are available for a small cutting charge with a tolerance of ±⅝" (3.2mm).

## CURVED CHANNEL

Many Unistrut 1½" (41mm) channel sections are available as curved pieces in both single and combination styles. Contact your local Unistrut Service Center or Unistrut Corporation for ordering information.

## DIMENSIONS

Imperial dimensions are illustrated in inches. Metric dimensions are shown in millimeters and rounded to one decimal place.

## LOAD DATA

All beam and column load data pertains to carbon steel and stainless steel channels. Load tables and charts are constructed to be in accordance with the SPECIFICATION FOR THE DESIGN OF COLD-FORMED STEEL STRUCTURAL MEMBERS AUGUST 19, 1986 EDITION with DECEMBER 11, 1989 ADDENDUM published by the AMERICAN IRON AND STEEL INSTITUTE.