



Modules on the single-sided **110D-3600 Frame** accommodate 3,600 pairs.



The **110D-4500 Frame** is divided into two modules – the top module accommodates 1800 pairs; the bottom module accommodates 2700 pairs.

## 110D Series Single-Sided Floor Frames

Our patented 110D Single-Sided Floor Frames will help you save space, reduce cabling and jumpering costs and build consistency in your installations. The 110D-3600 series provide exceptional room for cable management and is well suited for multiple-frame installations with its large horizontal jumper areas. The 110D-4500 series is designed for maximum termination density and is best suited for a room with space for only one or two frames.

### Features:

- For main distribution, centralized station equipment or PBX applications
- 110D single-sided frames terminate either 3,600 pairs or 4,500 pairs
- Mounts high-density 300-pair or 100-pair 110D blocks
- Lowest block position is 18" off the floor for convenient installer access
- Separate horizontal and vertical jumper paths provide clearly defined jumper routing and quick tracing
- Built-in horizontal rings keep jumpers organized
- 6" vertical channels provide extra cable capacity
- Velcro cable retainers manage vertical cables in channel uprights
- Frames can be junctioned together in multiple-frame lineups
- Kit available for mounting 188 protectors in any position on 110D-3600
- Pre-assembled and ready to go right out of the box
- Pre-terminated frames also are available (see page 26)
- Includes 12" cable runway support

### Specifications:

- 6061-T6 structural grade aluminum uprights
- Drilled and tapped on both sides
- 5/8" floor anchoring holes on base feet
- Eight locations for attaching a ground
- Greystone finish
- Listed to the UL 1863 Standard for Communication Circuit Accessory

Catalog No.	Block Capacity*	No. of Pairs	Dimensions	Ship Weight
110D Series Single-Sided Floor Frames				
<b>110D-3600</b>	12	3,600	84.00"H x 37.50"W x 16.13"D	115 lbs
<b>110D-4500</b>	15	4,500	84.00"H x 37.50"W x 16.13"D	120 lbs

\*110D blocks are not included. Junctioning bolts, bond bars, grounding screws and screws for installing blocks are included.

### 110D Series Single-Sided Floor Frames with Blocks

<b>110D-3600-101</b>	12	3,600	84.00"H x 37.50"W x 16.13"D	120 lbs
<b>110D-4500-101</b>	15	4,500	84.00"H x 37.50"W x 16.13"D	125 lbs

Junctioning bolts, bond bars, grounding screws and screws for installing blocks are included.

## 110D Series Modules & Base Angle Set

When your installation requires add-ons beyond the capacity of a single-sided frame, simply convert the frame to double-sided with a Homaco Base Angle Assembly (110L-1224, available separately), then order the required number of modules.

Catalog No.	Block Capacity*	No. of Pairs	Dimensions	Ship Weight
110D Series Modules				
<b>110D-900W</b>	3	900	13.75"H x 37.25"W x 7.75"D	10 lbs
<b>110D-1800W</b>	6	1,800	28.00"H x 37.25"W x 7.75"D	16 lbs

Greystone finish. W = wall-mounted. H = includes height of ring run. \* Blocks are not included.

### Base Angle Set

<b>110L-1224</b>	3.50"H x 2.00"W x 6.00"D			1 lb
------------------	--------------------------	--	--	------

Greystone finish.