



Wall Mount Kits are Supplied Fully Assembled with Wiring Blocks.

Side Access Openings and Cable Tie-off Points Simplify Cable Management.

FEATURES

- Bottom cable trough (included) provides a large pathway at the base for routing cables horizontally.
- Wiring blocks feature cable access openings allowing cables to be routed through the rear of the block directly to the point of termination.
- Cable management troughs organize and protect the cables on the front of the frame.
- Compatible with Hubbell Labeling Software and laser-printable 110 paper label sheets.
- Increased pair isolation on 6-110 wiring and connecting blocks provides for superior NEXT performance.

SPECIFICATIONS

- ◆ Panel material: 14 ga. steel.
- ◆ Tower material: 16 ga. steel.
- ◆ Finish: Durable black powder coat.

STANDARDS/LISTINGS/VERIFICATIONS

- 6-110 components exceed TIA/EIA-568-B.2-1 Category 6 connecting hardware specifications.
- 110 field kits are verified to meet and exceed Category 5e ANSI/TIA/EIA-568-B.2 connecting hardware specifications.
- 110 wiring bases and blocks are made of fire-retardant plastic rated UL 94V-0.

Wall Mount Kits, 6-110 and 110



The Hubbell wall mount kit provides the best solution for a fast and simple cross connect utilizing a distribution frame. This kit includes everything needed to assemble and configure a reliable, cost-effective Category 6 or 5e wall mount cross connect field.

The frame consists of alternating wiring blocks and cable management troughs to organize and protect jumper cable on the front of the frame. Additionally, included bottom cable trough provides a large pathway at the base for routing cables horizontally.

Rear cable access holes and increased channel width on wiring blocks allows jacketed cable to be routed from behind the wiring block close to termination helping to maintain proper pair twist.

6-110 field termination kits are tested and verified to exceed proposed Category 6 connecting hardware specifications to accommodate today's high-performance cabling needs. 110 field termination kits are tested and verified to meet and exceed Category 5e ANSI/TIA/EIA 568-B.2 connecting hardware specifications to support both high-speed data and voice applications.

ORDERING INFORMATION**Wall Mount Kits, 6-110/110**

Delivery:	6-110	110	Description
	1	1	Wall mount tower frame
	1	1	Bottom cable trough
	3	-	6-110/64-pair wiring blocks without legs
	-	3	100-pair wiring blocks without legs
	48	-	6-110/4-pair connecting blocks
	-	60	110/4-pair connecting blocks
	-	12	110/5-pair connecting blocks
	3	3	Cable management troughs without legs
	6	6	Clear label holders
	6	6	White paper designation strips

Description	Catalog No.
Wall Mount Kit, Category 6, 6-110/192-pair	6110WMK
Wall Mount Kit, Category 5e, 110/300-pair	110WMK



6110WMK

Cable Management Backboard

This metal cable management backboard is used between distribution frames for vertical cable management and provides slack storage for patch cords and jumpers. For ease of placement and installation, the management frames are constructed with 16 ga. steel with open mounting ears. When used in conjunction with two wall mount 110 or 6-110 kits, a complete 110 cross connect frame solution can be created.

Delivery:	Qty.	Description
	1	Wall mount cable management tower
	1	Bottom cable trough
	3	Cable management rings

Description	Catalog No.
Cable management backboard	188BB

**Cable Management Troughs****Features/Benefits**

- Provide horizontal patch cord management to complete a 110 or 6-110 cross connect solution.
- Install between wiring blocks to provide jumper and patch cord organization.

Specifications

- ◆ Material: Polycarbonate UL 94V-0.
- ◆ Prevents installed cables from exceeding the minimum bend radius requirements designated under ANSI/TIA/EIA-568-A.



110TRA



110TRB

Order Information

Description	Catalog No. With Legs	Catalog No. Without Legs
Cable management trough	110TRA	110TRB

**Hubbell Premise Wiring**

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