

# Channel Racks

## Standard Configurations; Simple, Cost-Effective Racks and Accessories

### Overview

Available in a comprehensive range of sizes and configurations, Telect channel racks feature a two-post narrow-rail steel or aluminum construction, suitable for mounting all types of commercial rack equipment. Standard configurations include 19" and 23" widths, steel or aluminum construction, with EIA or WECO hole spacing.

### Primary Benefits

- Drilled and tapped to receive guard rails, cable rings and accessories
- Holes provided in sides for joining racks or mounting ladder end guards
- Equipped with top angles, base angles and bolts for assemblies
- Options include the complete line of Hendry racks, as well as many other standard and custom configurations
- Standard color is telephone gray; others available
- Essential functionality at a low cost

### Applications

- Indoor commercial environments (central office, data center, etc.)

### Specifications

#### Dimensions (vary based on rack series)

Height	7', 9' and 11'6" (121.9 cm, 274.3 cm and 355.6 cm)
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Width	20.3" (51.6 cm) and 24.3" (61.8 cm)
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Depth	Overhead-supported: 5" (12.7 cm) Floor-supported: 15" (38.1 cm)
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Weight capacity	~ 500 lbs. (226 kg) minimum
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#### Construction

Materials	Cold-rolled steel, aluminum (6061-T6), extruded channel (4.1#)
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Finish	UL Pantone, assorted colors, TGIC polyester powder coat
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Mounting holes	Tapped to accept 12-24 hardware
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#### Mounting Hole Pattern

EIA Wide	1.75" RU (1.25", 0.5", 1.25")
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WECO Wide	2" RU (1", 1")
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02039-3D: Front (r) and rear (l) views

#### Channel Rack Accessories

Non-seismic anchor kit	02100-01
Isolation kit	01402-07
Dolly base kit	12437-01
Joining kit	02102-01
Cabling section	02174-01

#### Universal Accessories

Structural components	Top bars, top angles, base angles, guard rails, rack extenders and rack stabilizers
End finish panels	Protect cable runs and equipment at the ends of a rack lineup
Cable management components	Organize cables with cable racks and runway supports
Rack joining kits	Secure adjacent free-standing or overhead-supported racks
Computer floor rack supports	Support racks when mounted on elevated floor
Mobility components	Dollies and casters facilitate rack mobility
Isolation kits	Electrically isolate racks from mounting surfaces
Anchor kits	Secure racks to concrete floors

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## Overhead-Supported Racks

02000 - 01 A F +03

Color Option	
+03	Black
+44	C.O. white
+50	Network blue
+51	Putty white
Leave blank for telephone gray	

Mounting Hole Options	
F	WECO wide spacing (1", 1")
Leave blank for EIA wide spacing	

Options (List Alphabetically)	
A	Drilled rear flange
B	Welded rack
Leave blank for standard features	

Height (H)	RU-EIA Wide	RU-WECO Wide
01	7'	43
04	9'	56
05	11'6"	73

Rack Series		B	J	L
02000	19" steel	20.312"	18.312"	17.5"
02001	19" aluminum	20.312"	18.312"	17.75"
02002	23" steel	24.312"	22.312"	21.5"
02003	23" aluminum	24.312"	22.312"	21.75"

## Floor-Supported Racks

02008 - 19 A F +03

Color Option	
+03	Black
+44	C.O. white
+50	Network blue
+51	Putty white
Leave blank for telephone gray	

Mounting Hole Options	
F	WECO wide spacing (1", 1")
Leave blank for EIA wide spacing	

Options (List Alphabetically)	
A	Drilled rear flange
B	Welded rack
D	Top angle
Leave blank for standard features	

Height		RU	
	H	EIA Wide	WECO Wide
19	4'	23	20
03	7'	44	38
08	9'	57	50
09	11'6"	74	65

Rack Series		B	J	L	K
02009	19" aluminum	20.312"	18.312"	17.75"	16"
02011	23" aluminum	24.312"	22.312"	21.75"	20"

## Floor-Supported Formed Racks

02039 - 19 B F +03

Color Option	
+03	Black
+44	C.O. white
+50	Network blue
+51	Putty white
Leave blank for telephone gray	

Mounting Hole Options	
F	WECO wide spacing (1", 1")
Leave blank for EIA wide spacing	

Options (List Alphabetically)	
B	Welded rack
D	Top angle
Leave blank for standard features	

Height		RU	
	H	EIA Wide	WECO Wide
19	4'	23	20
03	7'	44	38
08	9'	57	50
09	11'6"	74	65

Rack Series		B	J	L	K
02039	19" steel	20.312"	18.312"	17.75"	16"
02040	23" steel	24.312"	22.312"	21.75"	20"

## Floor-Supported Heavy-Duty Racks

12357 - 19 F +03

Color Option	
+03	Black
+44	C.O. white
+50	Network blue
+51	Putty white
Leave blank for telephone gray	

Mounting Hole Options	
F	WECO wide spacing (1", 1")
Leave blank for EIA wide spacing	

Height		RU	
	H	EIA Wide	WECO Wide
19	4'	22	19
03	7'	42	37
08	9'	56	49
09	11'6"	73	64

Rack Series		B	J	L	K
12357	19" steel	20.624"	18.312"	17.812"	16"
12358	23" steel	24.624"	22.312"	21.812"	20"