HUBBELL®

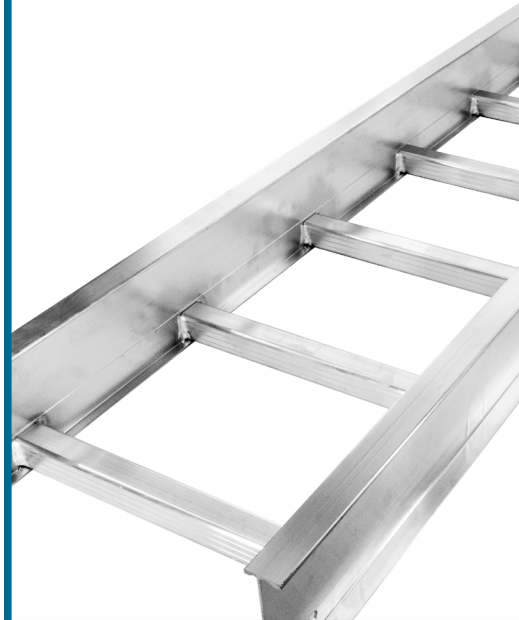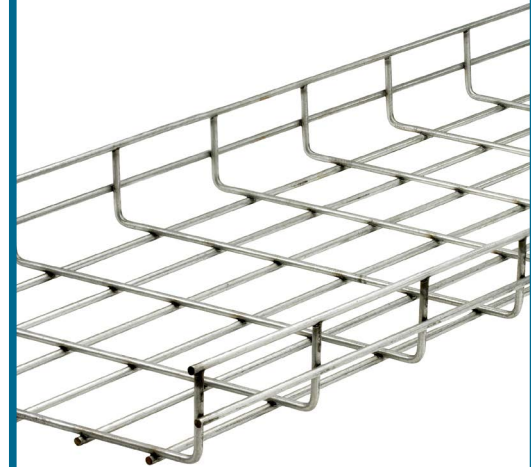**STEEL LADDER**

ALUMINUM LADDER

WIRE BASKET

CABLE TRAY SYSTEMS GUIDE

Steel Ladder | Aluminum Ladder | Wire Basket

HUBBELL

Hubbell Wiring Device-Kellems and Hubbell Premise Wiring are divisions of Hubbell Incorporated, a U.S. headquartered manufacturer with over 130 years of supplying solutions for the electrical and data markets. Hubbell's strength is demonstrated by a long-standing reputation for supplying reliable electrical and cabling support products.
Our highly trained sales force and distribution network have earned global recognition in the structured cabling industry. With offices in many countries and a worldwide distribution network, Hubbell makes customer satisfaction our highest priority.

HERE TO HELP

Working with schematics and blueprints can be a very time-consuming and costly part of doing business. Many contractors employ full-time staff to count components when planning jobs and providing estimates. This task can be handled much more efficiently using Hubbell's take off services. Hubbell Take Off Support provides the contractor, engineer, end user a completed BOM, including all related products, counts, symbol legends and information required to price a project. Don't spend the many hours required to do counts and create BOMs for projects, rely on Hubbell's take off services to do it for you.

BIM

Hundreds of BIM models available to assist with data center design:
- Cabling infrastructure products
- Cable management
- Power
- Grounding
- BIM models
- CAD drawings
- CSI specification text

Tray Selection

ENVIRONMENT		Steel Ladder	Aluminum Ladder	Wire Basket
INDOOR	Commercial	General Use	High Volume	PreGalvanized
	Data Center	General Use	High Volume	PreGalvanized
	Industrial	-	All Applications	304 Stainless, HD Galvanized
	Food Processing	-	-	304 Stainless
OUTDOOR	General Rooftop	-	All Applications	HD Galvanized
	Pipe	-	All Applications	-
	Corrosive/Ocean	-	All Applications	304 Stainless, HD Galvanized

CABLE TYPE

		Steel Ladder	Aluminum Ladder	Wire Basket
POWER	Armored BX	-	All Applications	Add Dividers for Power/Data
	High Voltage	-	All Applications	-
DATA	Category Cabling	Add Dividers for Power/Data	Add Dividers for Power/Data	Add Dividers for Power/Data
	Fiber Optic	-	-	Add Inserts
	Fiber Optic-Armored	All Applications	All Applications	All Applications

PERFORMANCE

		Steel Ladder	Aluminum Ladder	Wire Basket
FINISH	Material	Steel	Aluminum	Steel, Stainless
	Color	Black, Gray	Aluminum	Steel, Black, Custom Paint
LOADING	Rung Spacing	9"	9"	4"
	Max Loading	45 lbs/ft	Up to 100 lbs/ft	Up to 150 lbs/ft
	Support Pitch	5'	12'	6'
	Tray Length	6' to 10'	12'	10'
	Standards	-	cULus, NEMA VE1, CSA C22.2	cULus

Steel Ladder System

Hubbell's NEXTFRAME® Ladder Tray is the effective and widely used cable runway that supports and delivers bundles of cable between cabinets, racks, and closets, along walls, and suspended from ceilings.

The Ladder Tray features light, rugged, tubular steel construction. It is designed for mechanical support and strain relief in long runs of cable and creates a smooth gradual bend for cable. Rail and stringer material is 16 ga steel tubing.

The NEXTFRAME® Ladder Tray is available in popular gray and black finishes to complement equipment in any data center. The complete NEXTFRAME® Ladder Tray system features a broad line of sizes and fittings required for proper installation.

FEATURES

- Supports horizontal/vertical and overhead cable management
- Durable black or gray powder coat finish
- Supports UTP or fiber cabling
- Complete family of accessories includes: wall supports and brackets, cable drops, retaining posts, splice kits, and ceiling mounting kits

SPECIFICATIONS

- Material: 16 ga. tubular steel
- Durable powder coat
- Stringer dimensions: 0.375"W x 1.5"H
- Rung spacing: 9.0"
- Weight capacity: 45 lbs./foot

APPLICATIONS

Use in data centers, the equipment room, and telecommunications room to provide racking, cable management, and grounding for network hardware.

Modular System: Easily Configured for New and Existing Cable Routing.
Mounts to: Floors, Walls, Ceilings, Equipment Racks, and Cabinets.
Tip: Secure Ladder to Cabinet Tops Using J-bolt Kit and Drilling Holes as Required.
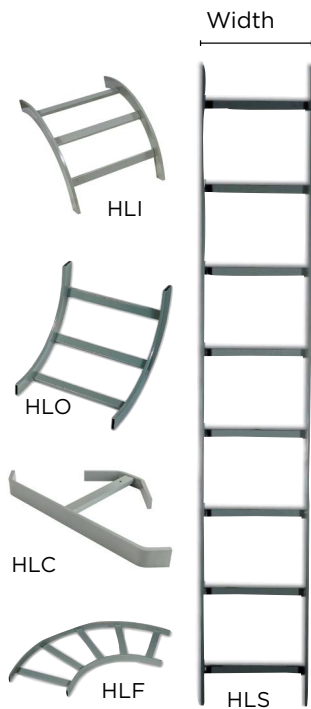
Straight Sections

Width Inches (mm)	6' (1829) Length		10' (3048) Length	
	Gray	Black	Gray	Black
6" (152)	HLS0606G	HLS0606B	HLS1006G	HLS1006B
12" (305)	HLS0612G	HLS0612B	HLS1012G	HLS1012B
18" (457)	HLS0618G	HLS0618B	HLS1018G	HLS1018B
24" (610)	HLS0624G	HLS0624B	HLS1024G	HLS1024B

Note: Width = outside to outside dimensions.

90° Turns

Width Inches (mm)	Inside Radius 90°		Outside Radius 90°	
	Gray	Black	Gray	Black
6" (152)	HLI0690G	HLI0690B	HLO0690G	HLO0690B
12" (305)	HLI1290G	HLI1290B	HLO1290G	HLO1290B
18" (457)	HLI1890G	HLI1890B	HLO1890G	HLO1890B
24" (610)	HLI2490G	HLI2490B	HLO2490G	HLO2490B

Width Inches (mm)	Flat Turns 90°		Corner Support Bracket Internal Radius 90°, 8.25" (210) Width	
	Gray	Black	Gray	Black
6" (152)	HLF0690G	HLF0690B		
12" (305)	HLF1290G	HLF1290B	HLCG	HLCB
18" (457)	HLF1890G	HLF1890B		
24" (610)	HLF2490G	HLF2490B		

Jumper Kit

Type	Contents	Material	Catalog No.
Ladder Tray	Includes: (1) 9" #6 conductor with long barrel lugs crimped on both ends, stainless steel hardware, labeled, antioxidant	Copper	HGRKTD9D

Width

HLI

HLO

HLC

HLF

HLS

Splice Kits

Butt Splice Kit	Swivel Splice Kit	T-Junction Splice Kit
HLBSK	**HLSSK**	**HLTK**

Wall Angle Supports

Width Inches (mm)	Gray	Black	
6-12″ (152-305)	**HLX0612G**	**HLX0612**	
18″ (457)	**HLX1518G**	**HLX1518**	
24″ (610)	**HLX24G**	**HLX24**	

Ceiling Mounting Kit

Description	Black
Ceiling mounting kit with two 6' x 0.625Ø threaded rods	**HLCMK**
Brackets only	**HLCF**

Wall/Rack Mounting Kit

Description	Black
Includes (1) HLMPK19, (1) HLX0612, (1) 40″L x 12″W ladder section	**HLWRK**

Vertical Wall Bracket

Description	Black
2 clips	**HLVWBK**

Protective End Caps

Description	Black
2-pack	**HLECPK2**

J-Bolt Kit

Description	Catalog Number
2-pack, galvanized	**HLJB**

Ladder Standoff Support

Description	Gray	Black
14″ vertical support	**HLH14G**	**HLH14B**

Foot Kit

Description	Black
2-pack with splices	**HLRF**

Mounting Kit to Relay Rack

Description	Black
3″ rack	**HLMPK19**
6″ rack	**HLMPK19D**

Triangle Wall Supports

Width Inches (mm)	Gray	Black
6″ (152)	**HLTSB06G**	**HLTSB06B**
12″ (305)	**HLTSB12G**	**HLTSB12B**
18″ (457)	**HLTSB18G**	**HLTSB18B**
24″ (610)	**HLTSB24G**	**HLTSB24B**

Cable Radius Drop

Ladder Width Inches (mm)	Actual Width Inches (mm)	Black
6″ (152)	4.5″ (114)	**HLCD06***
12″ (305)	10.75″ (273)	**HLCD12**
18″ (457)	16.75″ (425)	**HLCD18**
Stringer	7.5″ (191)	**HLCDS**

*Can also be mounted on stringer

Cable Retaining Fence Posts

Nominal Height Inches (mm)	Gray	Black
6″ (152)	**HLP06G**	**HLP06B**
8″ (203)	**HLP08G**	**HLP08B**
10″ (254)	**HLP10G**	**HLP10B**

Elevation Kit

Height Inches (mm)	Black
2–3″ (51–76)	**HLEK23**
4–6″ (102–152)	**HLEK46**

SPAN/LOAD CLASS DESIGNATIONS

Commonly called the Load Class, this defines the load-carrying capability of the tray for a specific support span distance. The design and cost of the cable tray is greatly affected by this designation. In order to determine the most appropriate and economical system, a class should be selected that reflects the actual total working load and support span for each application.

CONCENTRATED STATIC LOADS:

Some applications may require the cable tray to support the weight of a single, dead object in addition to the cable loads. Specifications typically require this to be applied at the midpoint of the span between the tray supports, which is the worst-case location.

To incorporate this in the tray design the following formula can be used to convert the concentrated static load in pounds to an equivalent uniform load (W) in pounds per foot. That equivalent load can then be combined with the weight of cables, tray contents, and other loads that are also expressed in lbs/ft to determine the total Working Load.

$$W_e = \frac{2 \times (\text{Concentrated static load, lbs})}{\text{support span lenth, ft}}$$

Note: This calculation is based on the load being applied at the center of the tray in the middle of a rung or bottom. If the specification requires the concentrated static load to be applied on top of one side rail, then the equivalent uniform load will be 2 times the result of this calculation.

Example: A cable tray is to be supported on 20' spans. It shall contain 50 lbs/ft of cables and support 15 lbs/ft of snow load. It is also required to support a 250 pound concentrated static load applied in the center of the tray width.

Using the calculation above, the concentrated static load is converted to an equivalent uniform load as follows: 2 x 250 lbs / 20 ft = 25 lbs/ft

The Total Working Load will be the combination of all 3 loads, expressed in lbs/ft:

Cables	40 lbs
Snow	+ 15 lbs/ft
Concentrated Load	+25 lbs/ft
Total Working Load:	80lbs/ft

Refer to the chart on the right. With a support span of 20' and a total working load of 80 lbs/ft, a NEMA Class 20B tray rated at 75 lbs/ft will not be adequate. A NEMA Class 20C tray, rated at 100 lbs/ft, will be required.

Material: All fittings are aluminum with arc-welded construction.
Side Rails: Fitting side rails are I-beams with overall dimensions similar to straight tray sections.
Rungs and Bottoms: Rung and Bottom designs are identical to similar straight cable tray sections.
Tangents: All fittings have 3" tangents (flats) at the end of all curved side rails to accommodate splice plate connectors.
Radius: Standard NEMA VE1 12", 24" and 36" available for all curved fittings.
Square Corners: 90 Degree Horizontal Elbows, Horizontal Tees and Horizontal Crosses are available with square corners (0" Radius). The 6" through 18" square-corner fittings are designed to align with the centerline of 24" square panels of raised-floor systems
Splice Plates: All elbows are supplied with one pair of standard splice plates with hardware at no charge. Wye fittings and tees include 2 pairs and crosses include 3 pairs with hardware at no charge.

Span/Load Class Designations
Per NEMA Standard VE1/CSA C22.2 No.126

Working Load LBS/FT (Kg/M)	Support Span, Feet (Meters)					
	5 Ft (1.5 M)	8 Ft (2.4 M)	10 Ft (3.0 M)	12 Ft (3.6 M)	16 Ft (4.9 M)	20 Ft (6.0 M)
25 (37)	5AA	8AA	10AA	12AA		20AA
45 (67)						D
50 (74)	5A	8A		12A	16A	20A
65 (97)			C			
75 (112)		8B		12B	16B	E* or 20B
100 (149)		8C		12C	16C	20C
120 (179)			D			
200 (299)			E			

* CSA Classes D and E are applicable to both 3.0 and 6.0 meter support spans. The appropriate support span should also be included when specifying these classes (example: D-3M).

WORKING LOAD

The total load supported by the cable tray, uniformly distributed. This will be the combined weight of all of the cables or tray contents, any environmental loads (snow, ice, dust) and any concentrated static loads.

SUPPORT SPAN

The maximum distance between the tray supports.

NEMA LOAD CLASSES

A number (support span in feet) combined with a letter (load capacity:A=50, B=75 and C=100 Lbs/Ft). Defined in the National Electrical ManufacturersAssoc. NEMAStandard VE1.

CSA LOAD CLASSES

A single letter (A,B,C,D,E) designates the support span and load capacity per Canadian Standards Association CSAStandard C22.2, No. 126.

CABLE TRAY CROSS-SECTION

- Extruded aluminum alloy 6063-T6
- Side rails are I-Beam profiles
- Rungs are 1-1/8" square tubes with open slot facing down
- Arc-welded construction
- U.L. Classified grounding

- U.L. Certified load capacities NEMA, CSAand NEC Compliant
- Necessary Splice Plates with hardware are included with all straight sections and fittings
- Made in the USA
- Available in 6", 9", 12", 18", 24", 30" and 36" Widths

Cable Tray Straight Sections - Aluminum

Side Rail Height	Load Depth	NEMA Load Class	Safe Load Data (Lbs/Ft Uniformly Distributed, 1.5 Safety Factor			
			6	8	10	12
4"	3"	12B	324	182	117	81
		12C	400	225	144	100
6"	5"	12B	356	200	128	89
		12C	420	236	151	105

NEMA 12' Ladder Tray

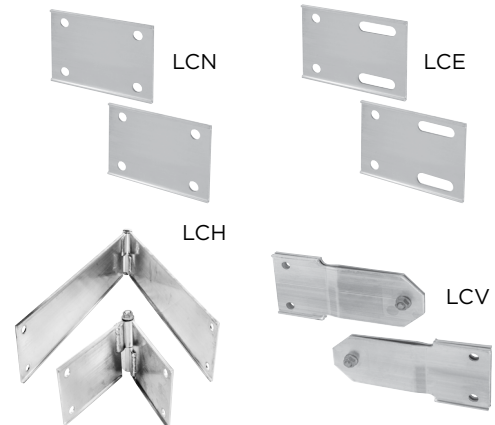|	Width Inch	4 Inch	6 Inch
12B	12	**LTB412**	**LTB612**
	18	**LTB418**	**LTB618**
	24	**LTB424**	**LTB624**
12C	12	**LTC412**	**LTC612**
	18	**LTC418**	**LTC618**
	24	**LTC424**	**LTC624**

• visit our website or catalog for full product offering.

Cable Tray Straight Sections - Aluminum

Side Rail Height	Load Depth	NEMA Load Class	NEMA Safe Load Load -Span	CSA Load Class	Fittings Class	Standard Tray Length	U.L. Area	AMP Rating
4"	3"	12B	81 lbs/ft - 12' span	C	1	12'	0.60in	1000
		12C	100 lbs/ft - 12' span	D-3M	1	12'	0.60in	1000
6"	5"	12B	89 lbs/ft - 12' span	D-3M	1	12'	1.00in	1200
		12C	105 lbs/ft - 12' span	D-3M	1	12'	1.00in	1200

Splice Plates

	4 Inch	6 Inch
Standard Connector	**LCN4**	**LCN6**
Expansion Connector	**LCE4**	**LCE6**
Horizontal Adjustable	**LCH4**	**LCH6**
Vertical Adjustable	**LCV4**	**LCV6**

LCN

LCE

LCH

LCV

Aluminum Ladder System

FITTINGS

Elbows

Descripton	Width (Inches)	Radius (Inches)	Height	
			4 Inch	6 Inch
Horizontal 90°	12	12	LFHB9041212	LFHB9061212
	12	24	LFHB9041224	LFHB9061224
	18	12	LFHB9041812	LFHB9061812
	18	24	LFHB9041824	LFHB9061824
	24	12	LFHB9042412	LFHB9062412
	24	24	LFHB9042424	LFHB9062424
Horizontal 45°	12	12	LFHB4541212	LFHB4561212
	12	24	LFHB4541224	LFHB4561224
	18	12	LFHB4541812	LFHB4561812
	18	24	LFHB4541824	LFHB4561824
	24	12	LFHB4542412	LFHB4562412
	24	24	LFHB4542424	LFHB4562424
Vertical outside	12	12	LFVO9041212	LFVO9061212
	12	24	LFVO9041224	LFVO9061224
	18	12	LFVO9041812	LFVO9061812
	18	24	LFVO9041824	LFVO9061824
	24	12	LFVO9042412	LFVO9062412
	24	24	LFVO9042424	LFVO9062424
Vertical inside	12	12	LFVI9041212	LFVI9061212
	12	24	LFVI9041224	LFVI9061224
	18	12	LFVI9041812	LFVI9061812
	18	24	LFVI9041824	LFVI9061824
	24	12	LFVI9042412	LFVI9062412
	24	24	LFVI9042424	LFVI9062424
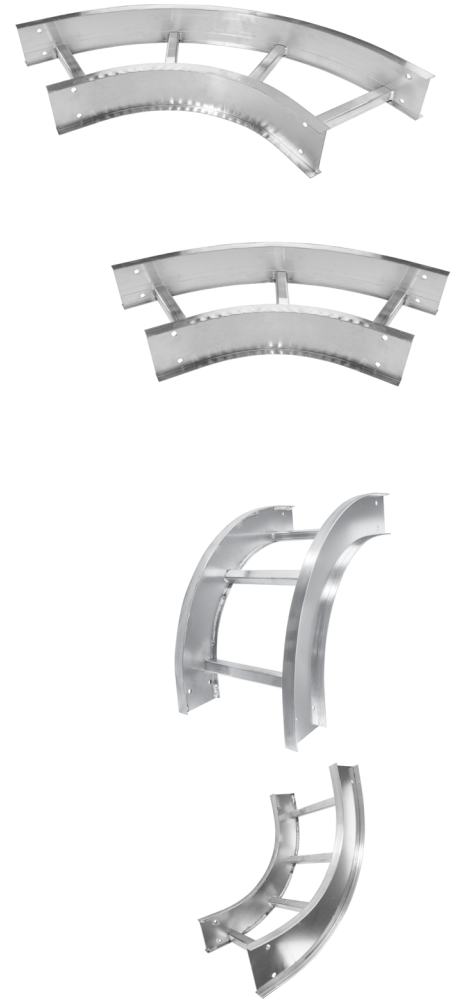
● Horizontal and Vertical Bends available in 30°, 45°, 60° and 90° with 12", 24" and 36" radius. See website or catalog for full product offering.

Reducers

Descripton	Width 1 (Inches)	Width 2 (Inches)	Height	
			4 Inch	6 Inch
Center	18	12	LFRC41812	LFRC61812
	24	12	LFRC42412	LFRC62412
	24	18	LFRC42418	LFRC62418
Left	18	12	LFRL41812	LFRL61812
	24	12	LFRL42412	LFRL62412
	24	18	LFRL42418	LFRL62418
Right	18	12	LFRR41812	LFRR61812
	24	12	LFRR42412	LFRR62412
	24	18	LFRR42418	LFRR62418

Intersections

Width 1 (Inches)	Width 2 (Inches)	Radius (Inches)	Height 4 Inch	Height 6 Inch
12	12	12	**LFX4121212**	**LFX6121212**
12	12	24	**LFX4121224**	**LFX6121224**
18	12	12	**LFX4181212**	**LFX6181212**
18	12	24	**LFX4181224**	**LFX6181224**
18	18	12	**LFX4181812**	**LFX6181812**
18	18	24	**LFX4181824**	**LFX6181824**
24	12	12	**LFX4241212**	**LFX6241212**
24	12	24	**LFX4241224**	**LFX6241224**
24	18	12	**LFX4241812**	**LFX6241812**
24	18	24	**LFX4241824**	**LFX6241824**
24	24	12	**LFX4242412**	**LFX6242412**
24	24	24	**LFX4242424**	**LFX6242424**
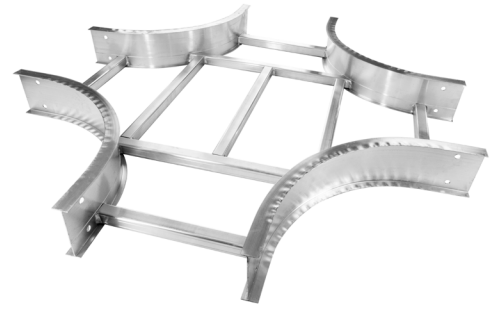
Tees

| Width 1 (Inches)	Width 2 (Inches)	Radius (Inches)	Height 4 Inch	Height 6 Inch
12	12	12	**LFT4121212**	**LFT6121212**
12	12	24	**LFT4121224**	**LFT6121224**
12	18	12	**LFT4121812**	**LFT6121812**
12	18	24	**LFT4121824**	**LFT6121824**
12	24	12	**LFT4122412**	**LFT6122412**
12	24	24	**LFT4122424**	**LFT6122424**
18	12	12	**LFT4181212**	**LFT6181212**
18	12	24	**LFT4181224**	**LFT6181224**
18	18	12	**LFT4181812**	**LFT6181812**
18	18	24	**LFT4181824**	**LFT6181824**
18	24	12	**LFT4182412**	**LFT6182412**
18	24	24	**LFT4182424**	**LFT6182424**
24	12	12	**LFT4241212**	**LFT6241212**
24	12	24	**LFT4241224**	**LFT6241224**
24	18	12	**LFT4241812**	**LFT6241812**
24	18	24	**LFT4241824**	**LFT6241824**
24	24	12	**LFT4242412**	**LFT6242412**
24	24	24	**LFT4242424**	**LFT6242424**
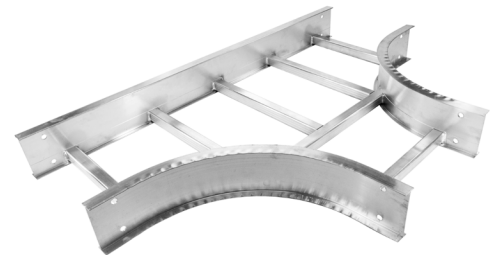
• Intersections and Tees available in 12", 24" and 36" radius. See website or catalog for full product offering.

Aluminum Ladder System

Mounting Supports & Brackets

Descripton	Length Inches	Catalog Number
Center support	12	**LSC12**
	18	**LSC18**
	24	**LSC24**
Ceiling support	12	**LSE12**
	18	**LSE18**
	24	**LSE24**
Heavy duty wall bracket	12	**LSH12**
	18	**LSH18**
	24	**LSH24**
Wall bracket	12	**LSW12**
	18	**LSW18**
Horizontal support hanger	4	**LSG4**
	6	LSG6
Vertical support hanger	4	**LSV4**
	6	LSV6
Hanger rod clamp	4	**LHC4**
	6	**LHC6**

LSC

LSE

LSH

LSW
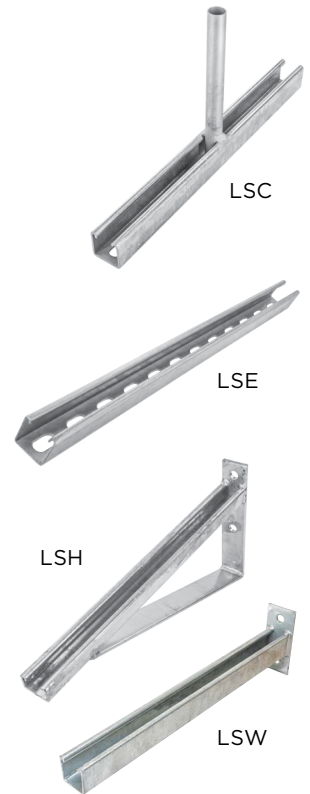
Hardware

Descripton	Catalog Number
Hardware kit for center support, 1/2" threaded rod	**LHT12**
Hardware kit for center support, 3/8" threaded rod	**LHT38**
Hardware kit for ceiling support, 1/2" threaded rod	**LHC12**
Hardware kit for ceiling support, 3/8" threaded rod	**LHC38**
Hardware kit for wall bracket	**LHWB**
Hold down clip	**LHDC**

LSV

LSG

LHT

LHDC
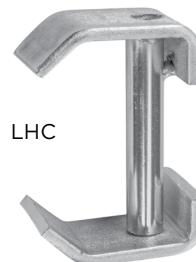
LHC

Dividers

Descripton	Radius (Inches)	Height	
		4 Inch	6 Inch
Straight divider, 12 ft. length	-	**LD412**	**LD612**
Flexible divider, 6 ft. length	-	**LDF46**	**LDF66**
Vertical outside divider	12	**LDVO90412**	**LDVO90612**
	24	**LDVO90424**	**LDVO90624**
Vertical inside divider	12	**LDVI90412**	**LDVI90612**
	24	**LDVI90424**	**LDVI90624**

Descripton	Catalog Number
Divider splice, 5 in. length	LDS5

ACCESSORIES

Cable Drop Outs

Width Inches	Catalog Number
12	**LCD12**
18	**LCD18**
24	**LCD24**

End Plates

Height (Inches)	Width (Inches)	Height	
		4 Inch	6 Inch
4	12	**LBP412**	LBP612
4	18	**LBP418**	LBP618
4	24	**LBP424**	LBP624

Wall Sleeves

Width (Inches)	Height	
	4 Inch	6 Inch
12	**LWS412**	**LWS612**
18	**LWS418**	**LWS618**
24	**LWS424**	**LWS624**

Bonding & Grounding

Descripton	Catalog Number
Bonding jumper, 16 in. length, #1 AWG	**LGJ16**
Ground wire clamp	**LGWAL**
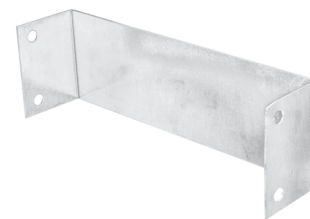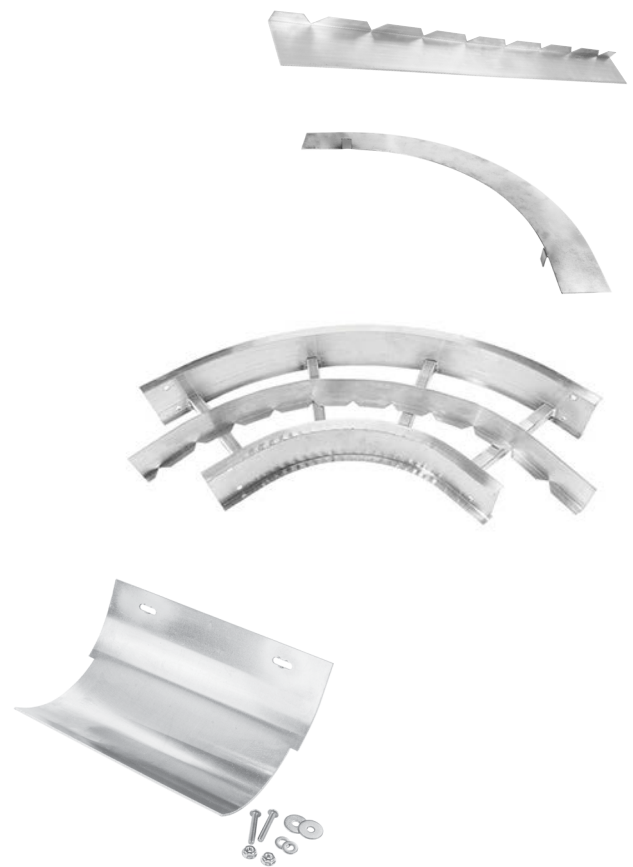
Visit our website or see our catalog for full product offering of dividers and accessories.

Wire Basket System

SUPPORT BROAD RANGE OF APPLICATIONS

Hubbell Wiring Systems offers a comprehensive Wire Basket Tray System to handle every application. From pre-galvanized solutions for commercial controlled interior environments to stainless steel versions for industrial applications such as food processing, marine and highly corrosive environments. Hubbell also features labor savings options including No-Splice supports which also reduce material cost, and Pre-Formed fittings which offer tremendous productivity enhancement to the installer by eliminating field cuts that are required when fittings are formed in the field. Hubbell also offers painted trays in virtually any color needed. The painted tray is masked to reduce on-site paint removal saving time and money. Hubbell Wire Basket Systems are available in overhead and raised floor designs. Complete shipments, job site location palletization and markings, and product customization make Hubbell the choice for every wire basket tray installation.

CUSTOMER SUPPORT AND TECHNICAL ASSISTANCE

Hubbell's knowledgeable sales team is just a call away for assistance in selecting the proper type basket tray for any application or providing design assistance including developing a bill of material.
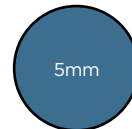
PRE-GALVANIZED FINISH IS ENVIRONMENTALLY FRIENDLY

The standard finish for Hubbell Basket Tray is pregalvanized which is a significantly more environment friendly manufacturing process as compared to galvanizing dip. Pre-galvanizing applies a zinc galvanization to the wire PRIOR to fabrication. The galvanized wire then welded and formed into the appropriate basket tray size. Hubbell's pre-galvanized finish performs the same as the post-zinc plated production finish while avoiding secondary chemical processing. A less eco friendly post-fabrication electro-zinc finish is also available for those who require it.

SUSTAINABLE APPROACH

Hubbell utilizes a sustainable approach to assist in maintaining the environment. Our wire basket systems utilize 100% recycled steel content in the manufacturing of our tray, and are packaged in kraft unbleached packaging. Packaging and strapping materials are recyclable. MillCerts are available upon request to assist in documenting recycled content for possible LEED credits.

Wire Diameter

5mm

.1969″ Dia. ″Round″ Wire Design

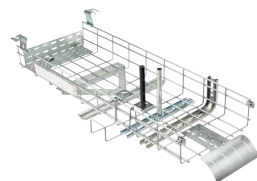### Field Configurable Fittings

90° Sweep Elbow
Use appropriate quantity of splice Kits

Tee Fitting
Use one HBTCS corner splice per each

Supports and Hardware

Ordering Information
See page 12

WIRE BASKET TRAYS

ROUND WIRE
Round Cross-Wire Design

Features
- T-weld construction prevents snags
- 5mm round wire minimum
- High load rating
- Easy to cut and fabricate fittings in the field
- 100% recycled steel
- 2″ x 4″ mesh opening

- Use factory support hardware or fabricate supports at the job site
- Painted tray includes factory installed masking to ensure proper grounding at splices; no need to remove paint during installation

ELECTROPLATED ZINC
Round Cross-Wire Design

Features
- T-weld construction prevents snags
- 5mm round wire minimum
- High load rating
- Easy to cut and fabricate fittings in the field
- 2″ x 4″ mesh opening

- Use factory support hardware or fabricate supports at the job site
- Electroplated zinc galvanized (post plated) made from cabon steel and plated to ASTM B 633, Type III, SC-1

STAINLESS STEEL
Round Cross-Wire Design

Features
- Type 304L and 316S stainless steel
- Meets ASTM A580 specifications
- 4.5mm round wire minimum
- Stainless splice kits and ceiling supports are available

Applications
- Food processing
- Wash down areas
- Corrosive environments
- Outdoor installations
- Marine

FEATURES

- T-weld construction prevents snags
- High load rating
- Easy to cut and fabricate fittings in the field
- 2″ x 4″ mesh opening

- Use factory support hardware or fabricate supports at the job site
- Painted tray includes factory installed masking to ensure proper grounding at splices; no need to remove paint during installation

10 Feet per Length 118.312″ (3m) 10 pc. min. order qty.	Tray Width	Load (Lb/ft)	Weight per Length (Lb)	Splice Quantity*		Finish			
				90° Sweep Elbow	Straight Splice	Pre-Galvanized	Black Powder Coat	Electroplated Zinc	Stainless Steel Type 304
2″ Deep Tray	4″ (102)	45	7	2	2	HBT0204	HBT0204BK	HBT0204ZP	HBT0204S04
	6″ (152) •	50	9	3	4	HBT0206	HBT0206BK	HBT0206ZP	HBT0206S04
	8″ (203) •	52	10.5	4	4	HBT0208	HBT0208BK	HBT0208ZP	HBT0208S04
	12″ (305) •	58	12	6	4	HBT0212	HBT0212BK	HBT0212ZP	HBT0212S04
	16″ (406) •	70	15	7	4	HBT0216	HBT0216BK	HBT0216ZP	HBT0216S04
	18″ (457) •	70	23	9	4	HBT0218	HBT0218BK	HBT0218ZP	HBT0218S04
	20″ (508) •	73	25	9	5	HBT0220	HBT0220BK	HBT0220ZP	HBT0220S04
	22″ (559)	73	27	12	5	HBT0222	HBT0222BK	HBT0222ZP	HBT0222S04
	24″ (610) •	75	31	12	5	HBT0224	HBT0224BK	HBT0224ZP	HBT0224S04
	26″ (660)	73	33	13	6	HBT0226	HBT0226BK	HBT0226ZP	HBT0226S04
	28″ (711)	73	35	14	6	HBT0228	HBT0228BK	HBT0228ZP	HBT0228S04
	30″ (762)	70	38	15	6	HBT0230	HBT0230BK	HBT0230ZP	HBT0230S04
	32″ (813)	70	39	16	6	HBT0232	HBT0232BK	HBT0232ZP	HBT0232S04
4″ Deep Tray	4″ (102)	49	12	2	4	HBT0404	HBT0404BK	HBT0404ZP	HBT0404S04
	6″ (152) •	49	13	3	5	HBT0406	HBT0406BK	HBT0406ZP	HBT0406S04
	8″ (203) •	78	15	4	6	HBT0408	HBT0408BK	HBT0408ZP	HBT0408S04
	12″ (305) •	78	23	6	6	HBT0412	HBT0412BK	HBT0412ZP	HBT0412S04
	16″ (406) •	108	27	7	7	HBT0416	HBT0416BK	HBT0416ZP	HBT0416S04
	18″ (457) •	116	29	9	7	HBT0418	HBT0418BK	HBT0418ZP	HBT0418S04
	20″ (508) •	116	31	9	7	HBT0420	HBT0420BK	HBT0420ZP	HBT0420S04
	22″ (559)	116	33	12	8	HBT0422	HBT0422BK	HBT0422ZP	HBT0422S04
	24″ (610) •	116	35	12	8	HBT0424	HBT0424BK	HBT0424ZP	HBT0424S04
	28″ (711)	108	39	14	9	HBT0428	HBT0428BK	HBT0428ZP	HBT0428S04
6″ Deep Tray	8″ (203) •	116	23	4	6	HBT0608	HBT0608BK	HBT0608ZP	HBT0608S04
	12″ (305) •	123	27	6	6	HBT0612	HBT0612BK	HBT0612ZP	HBT0612S04
	16″ (406) •	123	31	7	7	HBT0616	HBT0616BK	HBT0616ZP	HBT0616S04
	18″ (457) •	127	33	9	7	HBT0618	HBT0618BK	HBT0618ZP	HBT0618S04
	20″ (508) •	127	35	9	7	HBT0620	HBT0620BK	HBT0620ZP	HBT0620S04
	22″ (559) •	127	37	12	8	HBT0622	HBT0622BK	HBT0622ZP	HBT0622S04
	24″ (610) •	150	39	12	8	HBT0624	HBT0624BK	HBT0624ZP	HBT0624S04
8″ Deep Tray	8″ (203) •	116	27	4	8	HBT0808	HBT0808BK	HBT0808ZP	HBT0808S04
	12″ (305) •	116	31	6	8	HBT0812	HBT0812BK	HBT0812ZP	HBT0812S04
	16″ (406) •	116	35	7	9	HBT0816	HBT0816BK	HBT0816ZP	HBT0816S04
	18″ (457) •	116	37	9	9	HBT0818	HBT0818BK	HBT0818ZP	HBT0818S04
	20″ (508) •	116	39	9	9	HBT0820	HBT0820BK	HBT0820ZP	HBT0820S04

•UL Classified/cUL Classified as equipment ground conductor.
Note: All dimensions are +/- 0.25″. Custom paint colors available in addition to Black Powder Coat (Contact Hubbell).
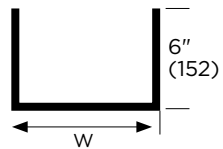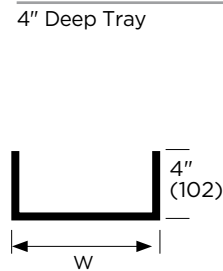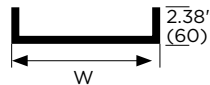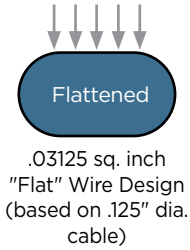
Wire Basket System

FEATURES

- Flat shaped cross-wires provide significantly more surface area to support weight of cables
- Flat ribs provide 400% more surface area and reduce stress on cables by 60%
- 100% recycled steel

- 2″ x 4″ mesh opening
- Reduction in stress helps maintain Cat 6 and Cat 6A performance
- Cuts and configures the same as round wire tray
- Uses the same splicing and mounting hardware as round wire tray

Cable Support Area

Flattened

.03125 sq. inch "Flat" Wire Design (based on .125″ dia. cable)

10 Feet per Length 118.312″ (3m) 10 pc. min. order qty.	Tray Width	Load (Lb/ft)	Weight per Length (Lb)	Splice Quantity*		Finish	
				90° Sweep Elbow	Straight Splice	Pre-Galvanized	Black Powder Coat
2″ Deep Tray	4″ (102)	45	7	2	2	HBT0204S	HBT0204SBK
	6″ (152) •	50	9	3	4	HBT0206S	HBT0206SBK
	8″ (203) •	52	10.5	4	4	HBT0208S	HBT0208SBK
	12″ (305) •	58	12	6	4	HBT0212S	HBT0212SBK
	16″ (406) •	70	15	7	4	HBT0216S	HBT0216SBK
	18″ (457) •	70	23	9	4	HBT0218S	HBT0218SBK
	20″ (508) •	73	25	9	5	HBT0220S	HBT0220SBK
	22″ (559)	73	27	12	5	HBT0222S	HBT0222SBK
	24″ (610) •	75	31	12	5	HBT0224S	HBT0224SBK
	26″ (660)	73	33	13	6	HBT0226S	HBT0226SBK
	28″ (711)	73	35	14	6	HBT0228S	HBT0228SBK
	30″ (762)	70	38	15	6	HBT0230S	HBT0230SBK
	32″ (813)	70	39	16	6	HBT0232S	HBT0232SBK
4″ Deep Tray	4″ (102)	49	12	2	4	HBT0404S	HBT0404SBK
	6″ (152) •	49	13	3	5	HBT0406S	HBT0406SBK
	8″ (203) •	78	15	4	6	HBT0408S	HBT0408SBK
	12″ (305) •	78	23	6	6	HBT0412S	HBT0412SBK
	16″ (406) •	108	27	7	7	HBT0416S	HBT0416SBK
	18″ (457) •	116	29	9	7	HBT0418S	HBT0418SBK
	20″ (508) •	116	31	9	7	HBT0420S	HBT0420SBK
	22″ (559)	116	33	12	8	HBT0422S	HBT0422SBK
	24″ (610) •	116	35	12	8	HBT0424S	HBT0424SBK
	28″ (711)	108	39	14	9	HBT0428S	HBT0428SBK
6″ Deep Tray	8″ (203) •	116	23	4	6	HBT0608S	HBT0608SBK
	12″ (305) •	123	27	6	6	HBT0612S	HBT0612SBK
	16″ (406) •	123	31	7	7	HBT0616S	HBT0616SBK
	18″ (457) •	127	33	9	7	HBT0618S	HBT0618SBK
	20″ (508) •	127	35	9	7	HBT0620S	HBT0620SBK
	22″ (559) •	127	37	12	8	HBT0622S	HBT0622SBK
	24″ (610) •	150	39	12	8	HBT0624S	HBT0624SBK
8″ Deep Tray	8″ (203) •	116	27	4	8	HBT0808S	HBT0808SBK
	12″ (305) •	116	31	6	8	HBT0812S	HBT0812SBK
	16″ (406) •	116	35	7	9	HBT0816S	HBT0816SBK
	18″ (457) •	116	37	9	9	HBT0818S	HBT0818SBK
	20″ (508) •	116	39	9	9	HBT0820S	HBT0820SBK

• UL Classified/cUL Classified as equipment ground conductor.
Note: All dimensions are +/- 0.25″. Custom paint colors available in addition to Black Powder Coat (Contact Hubbell).
See page 14 for wire fill and maximum load chart.

INSTALLATION EFFICIENCY

Hubbell pre-formed fittings are time and cost effective solutions to installing 90 degree radius, Tees and Intersections, no cutting and no configuring. Hubbell offers Pre-galvanized or Black powder painted finishes. The fittings simply attach at the Intersections Tees or junctions when you want a radius bend. The fittings are manufactured precisely to the basket tray being utilized providing a clean engineered solution.

Installation of Hubbell pre-formed fittings can reduce installation configurations from hours to a few minutes. Labor and time savings can exceed 90% plus versus traditional cutting and splicing. Pre-formed fittings ensure a consistent installation every time and also avoids the sharp wire edges caused during the cutting process. Standard Hubbell pre-formed fittings consist of a pregalvanized base with black polymer sides and splicing hardware.

1. Splicing hardware included

2. Attach first tray with washer support and ¼"-20 nut and bolt

3. Washer support secured to tray

4. Attach second tray

5. Install is complete
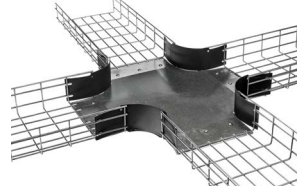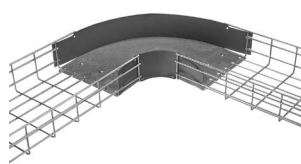
Tray Size	Tray Width	90 Degree	Tee	Intersection	45 Degree	30 Degree
2" (51) Deep	4"(102)	HBTR0204	HBTT0204	HBTI0204	HBT450204	HBT300204
	6"(152)	HBTR0206	HBTT0206	HBTI0206	HBT450206	HBT300206
	8"(203)	HBTR0208	HBTT0208	HBTI0208	HBT450208	HBT300208
	12"(305)	HBTR0212	HBTT0212	HBTI0212	HBT450212	HBT300212
	16"(406)	HBTR0216	HBTT0216	HBTI0216	HBT450216	HBT300216
	18"(457)	HBTR0218	HBTT0218	HBTI0218	HBT450218	HBT300218
	20"(508)	HBTR0220	HBTT0220	HBTI0220	HBT450220	HBT300220
	24"(610)	HBTR0224	HBTT0224	HBTI0224	HBT450224	HBT300224
4" (102) Deep	4"(102)	HBTR0404	HBTT0404	HBTI0404	HBT450404	HBT300404
	6"(152)	HBTR0406	HBTT0406	HBTI0406	HBT450406	HBT300406
	8"(203)	HBTR0408	HBTT0408	HBTI0408	HBT450408	HBT300408
	12"(305)	HBTR0412	HBTT0412	HBTI0412	HBT450412	HBT300412
	16"(406)	HBTR0416	HBTT0416	HBTI0416	HBT450416	HBT300416
	18"(457)	HBTR0418	HBTT0418	HBTI0418	HBT450418	HBT300418
	20"(508)	HBTR0420	HBTT0420	HBTI0420	HBT450420	HBT300420
	24"(610)	HBTR0424	HBTT0424	HBTI0424	HBT450424	HBT300424
6" (152) Deep	8"(203)	HBTR0608	HBTT0608	HBTI0608	HBT450608	HBT300608
	12"(305)	HBTR0612	HBTT0612	HBTI0612	HBT450612	HBT300612
	16"(406)	HBTR0616	HBTT0616	HBTI0616	HBT450616	HBT300616
	18"(457)	HBTR0618	HBTT0618	HBTI0618	HBT450618	HBT300618
	20"(508)	HBTR0620	HBTT0620	HBTI0620	HBT450620	HBT300620
	24"(610)	HBTR0624	HBTT0624	HBTI0624	HBT450624	HBT300624

*Note: Add **BK** suffix for black.*

Wire Basket System

Supports**

Tray Width	Qty. per Box	Center Support		Ceiling Support		Qty. per Box	Trapeze Support	
		Pre-Galvanized	Black Powder Coat	Pre-Galvanized	Black Powder Coat		Zinc Plated	Black Powder Coat
4" (102)	1	HBTCTRS4	HBTCTRS4BK	–	–		HBTTS	HBTTSBK
6" (152)	1	HBTCTRS6	HBTCTRS6BK	–	–			
8" (203)	1	HBTCTRS8	HBTCTRS8BK	–	–			
12" (305)	1	HBTCTRS12	HBTCTRS12BK	HBTCLGS12	HBTCLGS12BK	50	Attaches to the side of the tray; for tray sizes 16" wide and smaller; use in pairs. 4" and 6" tray; can be staggered every 5 feet.	
16" (406)	1	HBTCTRS16	HBTCTRS16BK	HBTCLGS16	HBTCLGS16BK			
18" (457)	1	HBTCTRS18	HBTCTRS18BK	HBTCLGS18	HBTCLGS18BK			
20" (508)	1	HBTCTRS20	HBTCTRS20BK	HBTCLGS20	HBTCLGS20BK			
24" (610)	1	HBTCTRS24	HBTCTRS24BK	HBTCLGS24	HBTCLGS24BK			

Brackets**

Tray Width	Qty. per Box	L-Bracket		C-Bracket		Shelf Support	
		Pre-Galvanized	Black Powder Coat	Pre-Galvanized	Black Powder Coat	Pre-Galvanized	Black Powder Coat
4" (102)	1	HBTLB4	HBTLB4BK	HBTCB4	HBTCB4BK	HBTSS4	HBTSS4BK
6" (152)	1	HBTLB6	HBTLB6BK	–	–	HBTSS6	HBTSS6BK
8" (203)	1	HBTLB8	HBTLB8BK	HBTCB8	HBTCB8BK	HBTSS8	HBTSS8BK
12" (305)	1	HBTLB12	HBTLB12BK	HBTCB12	HBTCB12BK	HBTSS12	HBTSS12BK
16" (406)	1	HBTLB16	HBTLB16BK	–	–	HBTSS16	HBTSS16BK
18" (457)	1	HBTLB18	HBTLB18BK	HBTCB18	HBTCB18BK	HBTSS18	HBTSS18BK
20" (508)	1	HBTLB20	HBTLB20BK	–	–	HBTSS20	HBTSS20BK
24" (610)	1	HBTLB24	HBTLB24BK	–	–	HBTSS24	HBTSS24BK

Note: **Install every 6 feet.

Black Polymer Inserts with Sides*
Provides a solid bottom and sides for tray - order in 10 foot increments

Tray Width	2″ (51) Deep	4″ (102) Deep	6″ (152) Deep
4″ (102)	HBTFRMINS0204BK	HBTFRMINS0404BK	–
6″ (152)	HBTFRMINS0206BK	HBTFRMINS0406BK	–
8″ (203)	HBTFRMINS0208BK	HBTFRMINS0408BK	HBTFRMINS0608BK
12″ (305)	HBTFRMINS0212BK	HBTFRMINS0412BK	HBTFRMINS0612BK
16″ (406)	HBTFRMINS0216BK	HBTFRMINS0416BK	HBTFRMINS0616BK
18″ (457)	HBTFRMINS0218BK	HBTFRMINS0418BK	HBTFRMINS0618BK
20″ (508)	HBTFRMINS0220BK	HBTFRMINS0420BK	HBTFRMINS0620BK
24″ (610)	HBTFRMINS0224BK	HBTFRMINS0424BK	HBTFRMINS0624BK

Note: *For white insert, replace BK with WHT.

Polymer Inserts
Provides a solid bottom for tray - order in 10 foot increments

Tray Width	Length	White	Black
4″ (102)	118″ (3000)	HBTINSNM04WHT	HBTINSNM04
6″ (152)	118″ (3000)	HBTINSNM06WHT	HBTINSNM06
8″ (203)	118″ (3000)	HBTINSNM08WHT	HBTINSNM08
12″ (305)	118″ (3000)	HBTINSNM12WHT	HBTINSNM12
16″ (406)	118″ (3000)	HBTINSNM16WHT	HBTINSNM16
18″ (457)	118″ (3000)	HBTINSNM18WHT	HBTINSNM18
20″ (508)	118″ (3000)	HBTINSNM20WHT	HBTINSNM20
24″ (610)	118″ (3000)	HBTINSNM24WHT	HBTINSNM24

Galvanized Steel Inserts
Provides a solid bottom for tray:
5 feet length per piece; 1 piece per box

Tray Width	Length	Pre-Galvanized	Black Powder Coat
4″ (102)	59″ (1500)	HBTINSM04	HBTINSM04BK
6″ (152)	59″ (1500)	HBTINSM06	HBTINSM06BK
8″ (203)	59″ (1500)	HBTINSM08	HBTINSM08BK
12″ (305)	59″ (1500)	HBTINSM12	HBTINSM12BK
16″ (406)	59″ (1500)	HBTINSM16	HBTINSM16BK
18″ (457)	59″ (1500)	HBTINSM18	HBTINSM18BK
20″ (508)	59″ (1500)	HBTINSM20	HBTINSM20BK
24″ (610)	59″ (1500)	HBTINSM24	HBTINSM24BK
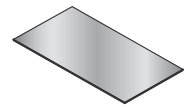
Galvanized Steel Covers
Provides a solid bottom for tray - 5 feet length per piece; 1 piece per box

Tray Width	Length	Pre-Galvanized	Black Powder Coat
4″ (102)	59″ (1500)	HBTCVR4	HBTCVR4BK
6″ (152)	59″ (1500)	HBTCVR6	HBTCVR6BK
8″ (203)	59″ (1500)	HBTCVR8	HBTCVR8BK
12″ (305)	59″ (1500)	HBTCVR12	HBTCVR12BK
16″ (406)	59″ (1500)	HBTCVR16	HBTCVR16BK
18″ (457)	59″ (1500)	HBTCVR18	HBTCVR18BK
20″ (508)	59″ (1500)	HBTCVR20	HBTCVR20BK
24″ (610)	59″ (1500)	HBTCVR24	HBTCVR24BK

Galvanized Termination Support
Secures end of tray to wall and can serve as blank end fitting:
1 piece per box

Tray Width	Length	Pre-Galvanized	Black Powder Coat
6″ (152)	59″ (1500)	HBTTS6	HBTTS6BK
8″ (203)	59″ (1500)	HBTTS8	HBTTS8BK
12″ (305)	59″ (1500)	HBTTS12	HBTTS12BK
16″ (406)	59″ (1500)	HBTTS16	HBTTS16BK
18″ (457)	59″ (1500)	HBTTS18	HBTTS18BK
20″ (508)	59″ (1500)	HBTTS20	HBTTS20BK
24″ (610)	59″ (1500)	HBTTS24	HBTTS24BK

Galvanized Steel Dividers
Bolt and nut to secure to support bracket (sold separately);
5 feet length per piece - 1 piece per box

For use with Tray	Length	Pre-Galvanized	Black Powder Coat
2″ (51) Deep	60″ (1524)	HBTDIV2	HBTDIV2BK
4″ (102) Deep	60″ (1524)	HBTDIV4	HBTDIV4BK
6″ (152) Deep	60″ (1524)	HBTDIV6	HBTDIV6BK
8″ (203) Deep	60″ (1524)	HBTDIV8	HBTDIV8BK

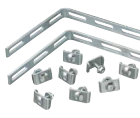## Flexible Dividers
4 Mounting support posts included, 1x 10' kit per box

Tray Height	Length	White	Black
2″	10'	HBTDIVFX2WHT	HBTDIVFX2BK
4″	10'	HBTDIVFX4WHT	HBTDIVFX4BK
6″	10'	HBTDIVFX6WHT	HBTDIVFX6BK

Wire Basket System

Accessories

Description	Tray Width	Finish	Catalog Number	
Radius Down Increases cable protection and cable bend control; *1 per box*	4″ (102) 6″ (152) 12″ (305)	Black Black Black	**HBTRD4BK HBTRD6BK HBTRD12BK**	
Vertical Down Protects cables when dropping from the end or side of tray; *1 per box*	7¾″ (102)	Zinc Plated Black	**HBTVD HBTVDBK**	
Label Clip Attachment for all sizes of tray; *1 per box*		White	**HBTLC**	
Cable Guide Maintains cable bend radius and acts as a divider for straight sections and fittings; *1 per box*		Black	**HBTCG**	
Electrical Box Bracket Attaches electrical box to side of tray; *1 per box*		Pre-Galvanized Black	**HBTEB HBTEBBL**	
Sidecar Attaches to outside of tray, provides additional cable support 2″ deep; *1 per box*		Pre-Galvanized Black	**HBTSC HBTSCBK**	
Splice Kit 3 piece staked bolt/washer and nut combination; splices straight sections and field formed fittings; *50 pieces per box*		Zinc Plated Black Stainless Steel	**HBTSK HBTSKBK HBTSKSS**	
Bar Splice Slotted bar 11¹⁵⁄₁₆″ long; Splices straight sections and fittings; bend to form tray reducers; adds rigidity to tray splices; *50 pieces per box*		Zinc Plated Black Stainless Steel	**HBTBS HBTBSBK HBTBSSS**	
Corner Splice (2) 90° splice bars and (8) sets of the splice kit **Splices Fittings** Use one per each Tee Fitting; *Use two per each Cross Fitting*		Zinc Plated Black Stainless Steel	**HBTCS HBTCSBK HBTCSSS**	
Washer Supports Splices straight sections and fittings and can also be used as a hold down method for tray to strut (Nut and bolt provided separately); *50 pieces per box*		Zinc Plated Black Stainless Steel	**HBTWS HBTWSBK HBTWSSS**	
Self Tapping Screws ¼″ - 20 self tapping screw and HBTWS; *50 pieces per box*		Zinc Plated	**HBTUGS**	

Accessories

Description	Finish	Catalog Number	
Fitting Attachment Fills the gap in tray when creating fittings in 2″ tray or 4″/6″ tray	Pre-Galvanized Black Pre-Galvanized Black	**HBTFA2 HBTFA2BK HBTFA46 HBTFA46BK**	
Rack Attachment Attaches tray directly to the top of a standard rack	Zinc Plated Black	**HBTRA HBTRABK**	
Conduit Attachment Connects conduit to tray (¾″, 1″ and 1¼″ conduit)	Pre-Galvanized Black	**HBTCA3 HBTCA3BK**	
Nut and Bolt Sets ¼″ - 20 nut and bolt sets; *50 per box*	Zinc Plated Stainless Steel	**HBTNB HBTNBSS**	
Cable Drop Outs Black polymer inserts; Installed into the bottom of the basket tray to reduce pinch points and maintain a radius bend on the exiting cables	Black	**HBTCDBK**	
Strut Clips Used to hold down the basket tray when used with any standard industry strut supports; *50 per box*	Pre-Galvanized	**HBTSTRUTCLIP**	
	• 12″ trays or smaller use 2 clips per strut support • 16″ - 18″ trays use 3 clips per strut support • Larger trays add one clip per strut support for every 6″ of tray width		
Split bolt for bonding/grounding tray, 50pk	Copper	**HBTSB50**	
Double Splice, 50pk	PreGalv Black White	**HBTSKD HBTSKDBK HBTSKDWHT**	
	• For use with trays 4″ - 8″ height • Use 2 splices for tray 2″-12″ width • Use 3 splices for tray 14″-24″ width		
Corner Radius, 2 radius splices with hardware	PreGalv Black	**HBTCRS HBTCRSBK**	

Cutting Tool

Description	Weight (Lb/each)	Qty. per Box	Catalog Number
Manual offset angled cutting tool, 24″ leveraged handle	6.0	1	**HBTCUTTOOL**

Under Floor Accessories

Description	Finish	Catalog Number	
Kit, Pedestal (2) HBTUPC and (1) Cross bar	Pre-Galvanized	**HBTUPK**	
C-Bracket 6" Tier 12" Tier	Pre-Galvanized Pre-Galvanized	**HBTUCB6** **HBTUCB12**	
U-Clamp, Pedestal (1) Clamp	Pre-Galvanized	**HBTUPC**	
Tray Grounding Fasteners Washer supports HBTWS and ¼" - 20 self threading screws; 50 per box	Zinc Plated	**HBTUGS**	
Intersection Supports For use withHBTUSUPP series support	Pre-Galvanized	**HBTUFIT**	
Vertical Up	Pre-Galvanized	**HBTUVU**	

Note: See page 16 for L-brackets and C-brackets.

Supports 22" Pre-Galvanized

Tray Height	Catalog Number
4" (102)	**HBTUSUPP4**
6" (152)	**HBTUSUPP6**
8" (203)	**HBTUSUPP8**
10" (254)	**HBTUSUPP10**
12" (305)	**HBTUSUPP12**
14" (356)	**HBTUSUPP14**
16" (406)	**HBTUSUPP16**
18" (457)	**HBTUSUPP18**
20" (508)	**HBTUSUPP20**
22" (559)	**HBTUSUPP22**
24" (610)	**HBTUSUPP24**
26" (660)	**HBTUSUPP26**
28" (711)	**HBTUSUPP28**
30" (762)	**HBTUSUPP30**

Hubbell Delivery Systems

Office

Data Center

Product Page

Delivery eTour

This interactive, virtual tour of a city takes visitors through various commercial settings. As users navigate through the virtual city, the eTour demonstrates where and how Hubbell Delivery Systems products can be deployed in the floor, through the floor, on the wall, on the surface and from floor to ceiling and demonstrates solutions in these spaces.
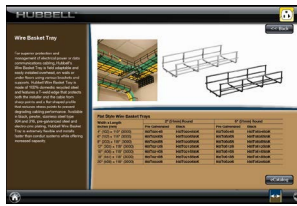
Visit our website to take the tour.

Online Resources

BIM Models

Visit hubbell.com/wiringdevice-kellems or seek.autodesk.com to download all Hubbell Wiring device BIM models.

Delivery Systems eLearning Course

This course familiarizes users with Hubbell Delivery Systems, where they can be used, the broad offering and proper applications.
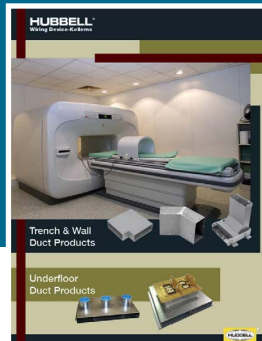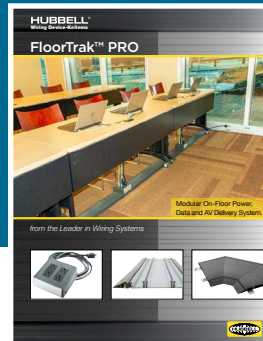
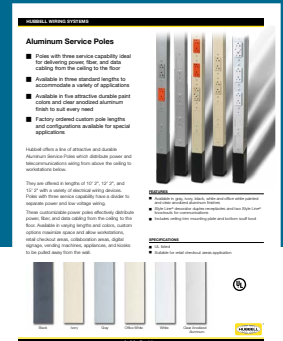## Available Literature
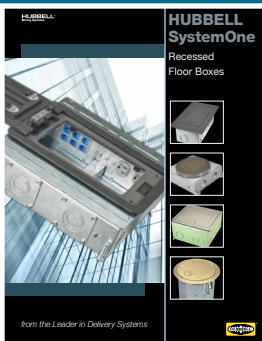
Hubbell SystemOne
Recessed Floor Boxes

Pre-Wired Raceway
Product Guide

Trench, Wall and Underfloor
Duct Products

FloorTrak Pro

Aluminum Service Poles

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