



UNITED U-LI CORPORATION BERHAD (Co. No. 510737-H)

Headquarter

No.33, Jalan Kartunis U1/47, Temasya Industrial Park,
Seksyen U1, 40150 Shah Alam, Selangor Darul Ehsan, Malaysia.

Tel: 603-5569 5999 Fax: 603-5569 4087

Email: hq@uli.com.my

Website: www.uli.com.my

UNITED U-LI (M) SDN BHD (Co. No. 107902-V)

Sales & Production

Lot 7, Jalan 6/1, Kawasan Perindustrian Seri Kembangan,
43300 Seri Kembangan, Selangor Darul Ehsan, Malaysia.

Tel: 603-5870 3300 Fax: 603-5870 3310

Email: salecss@uli.com.my

Factory

PT 1481, Jalan Emas 1, Nilai Industrial Estate, 71800 Nilai,
Negeri Sembilan Darul Khusus, Malaysia.



Second Edition : August 2019 / 01

U-LITM

PRODUCT CATALOGUE

Steel Surface Cable Trunking
Steel Perforated Cable Tray
Steel Cable Ladder

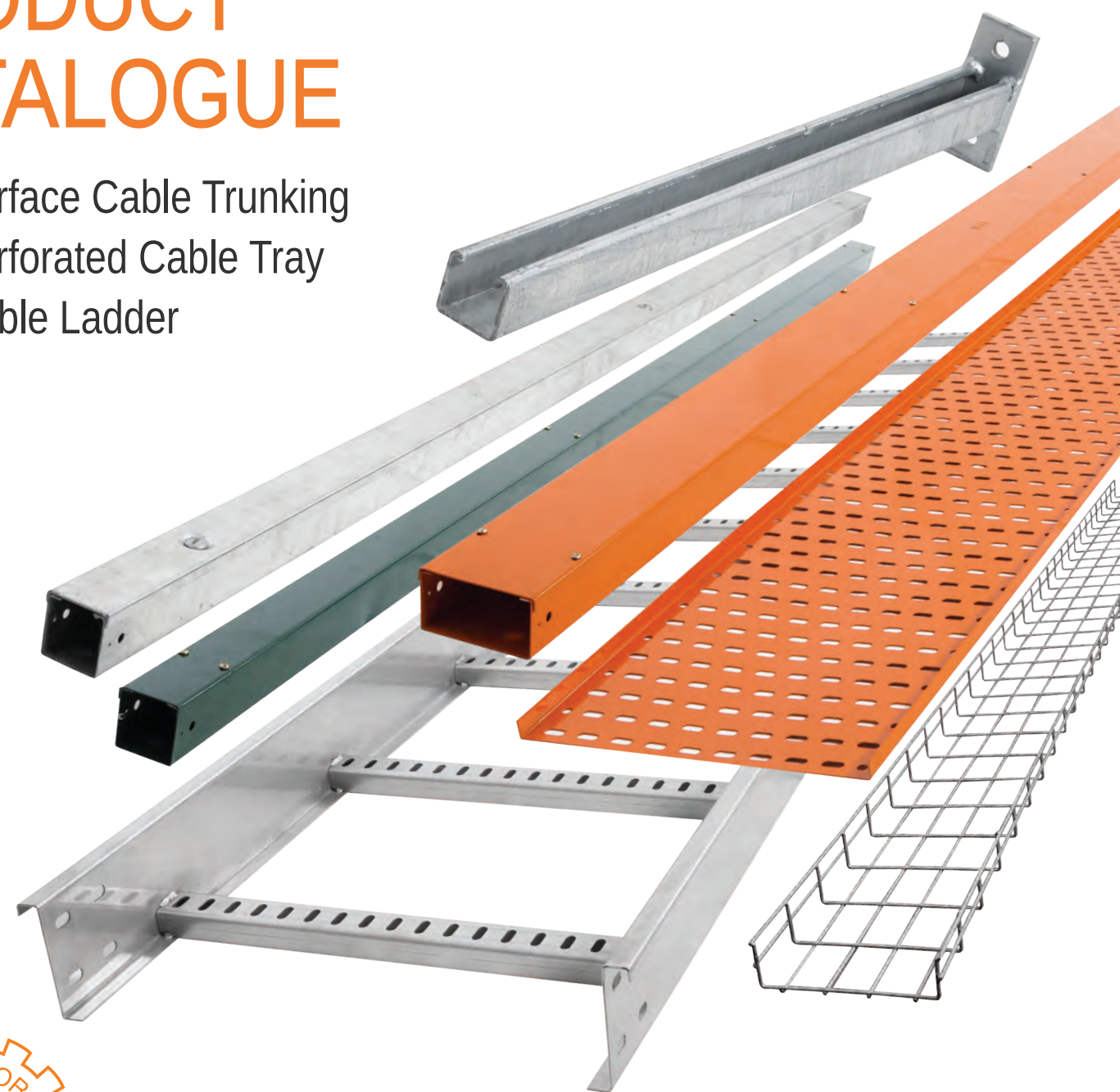


Table of Contents

U-LITM

About Us	1-2
Project References	3-4
Product Specifications	5

U-LITM Steel Surface Cable Trunking

Type: UL/TG/ST	6
----------------	---

U-LITM Steel Perforated Cable Tray

Type: UL/TU/ST	16
Type: UL/TT/ST or UL/TC/ST	24
Type: UL/TR/ST	38

U-LITM Steel Cable Ladder

Type: UL/LZ/ST	57
Type: UL/LN/ST	84
Type: UL/LG/ST	110
Type: UL/LC/ST	136
Type: UL/L6N/ST	162



HISTORY

United U-LI Corporation Berhad (ULICORP) is the leading producer for steel based cable support, cable management and lighting products in Malaysia. The company is listed in the Kuala Lumpur Stock Exchange since 2002.

Established in 1983, ULICORP produces quality cable support systems, cable management systems, ceiling and metal framing systems, and light fittings from our operations in Malaysia. Our products have been widely used in M&E applications in Malaysia and throughout the region.

The products and services supplied by the U-LI group are used extensively in the telecommunication, oil and gas, transportation, power generation, water-works and construction sectors while the integrated ceiling systems are used in the construction and renovation of commercial buildings.

ABOUT US



COMPANY BACKGROUND

WHAT WE DO

United U-LI is the leading manufacturer of cable support systems in Malaysia. We specialize in the design and manufacturing of a wide range of cable support systems and its accessories. Our products are designed and manufactured under Quality Systems that complies with the ISO 9001 and Sirim Quality System for U-LI Trunking PC001962, Cable Tray PC003826 and Cable Ladder PC003579. United U-LI's cable support system also meets the required International Standards such as BS4678, SS249:1981 and NEMA-VE1.

WHERE WE ARE

Located in Nilai and Selangor, our factories are well-equipped with the state-of-the-art machineries capable of producing guaranteed internationally approved products to customers. Operating through its sales office in Selangor, Johor Bahru and agents in Singapore, the company is now able to provide sales and technical services throughout the ASEAN region.





PROJECT REFERENCES

Local & International

LOCAL

Malls/ Offices

Petronas Twin Tower
Pavilion Shopping Mall
Mid Valley City
Signature Tower Tun Razak Exchange
PNB 118
KL Sentral Mixed Development
KL Eco City
Forest City
Sunway Pyramid
Genting Casino and Hotel
Ikea Damansara, Cheras & Penang

Oil & Gas

Miri Crude Oil Terminal
Sabah Ammonia (SAMUR)
LNG Regasification Facilities Melaka
Petronas RAPID Pengerang

Industrial

Q Cell Solar
Proton City
Perodua Manufacturing Rawang
Magasteel Steel Plant Banting

Public Facilities

Light Rapid Transit line 1 & 2
Mass Rapid Transit Sg Buluh Kajang
Smart Tunnel

Government Development

Putrajaya all Parcel
Cyberjaya

Power Generation Plant

Paku Power Station
Manjung Power Station
Jimah Power Station
Tanjung Bin Power Station
Bakun Hydro Electric





INTERNATIONAL

Perth Macedon Project, Australia
 Nurul Iman Palace, Brunei
 I.T. Media Hub, Cambodia
 Cochrane Power Station, Chile
 Mall of Emirates, Dubai
 Dubai Health Care City, Dubai
 P.T. Arun Heat Recovery Steam Project, Indonesia
 Resort World Sentosa, Singapore
 Changi Airport, Singapore
 Marina Bay Sands, Singapore
 Cable Tunnel Project, Singapore
 Woodlands Hospital, Singapore
 Merowe Hydropower Plant, Sudan
 Jorf Lasfar Power Plant, Morocco
 Koniambo Nickel Mining, New Caledonia
 Al Ansab Waste Water, Oman
 Doha Metro Project, Qatar
 Doha West Bay Convention Center, Qatar
 Na Duong Coal-Fired Thermal Plant, Vietnam



Type 1	Specification	Classification	Material Coating	Suitable	Area
Manufactured to Specific Standard	MS IEC 61084 MS IEC 61537 BS EN 50085-1 BS EN 50085-2 NEMA VE-1	Class 1	Electro Galvanized or Pre-Galvanized with Epoxy Powder Coated	Indoor	Office, Residences, Commercial Building
		Class 2	Mild Steel with Hot Dipped Galvanized	Outdoor	Power Station, Heavy Industries, Oil & Gas
		Class 3	Electro Galvanized or Pre-Galvanized steel or Unpainted	Semi Outdoor	Car park, Light Industry Factory
		Class 4	Aluminium A1100		Laboratory, Clean Room, Food Industry

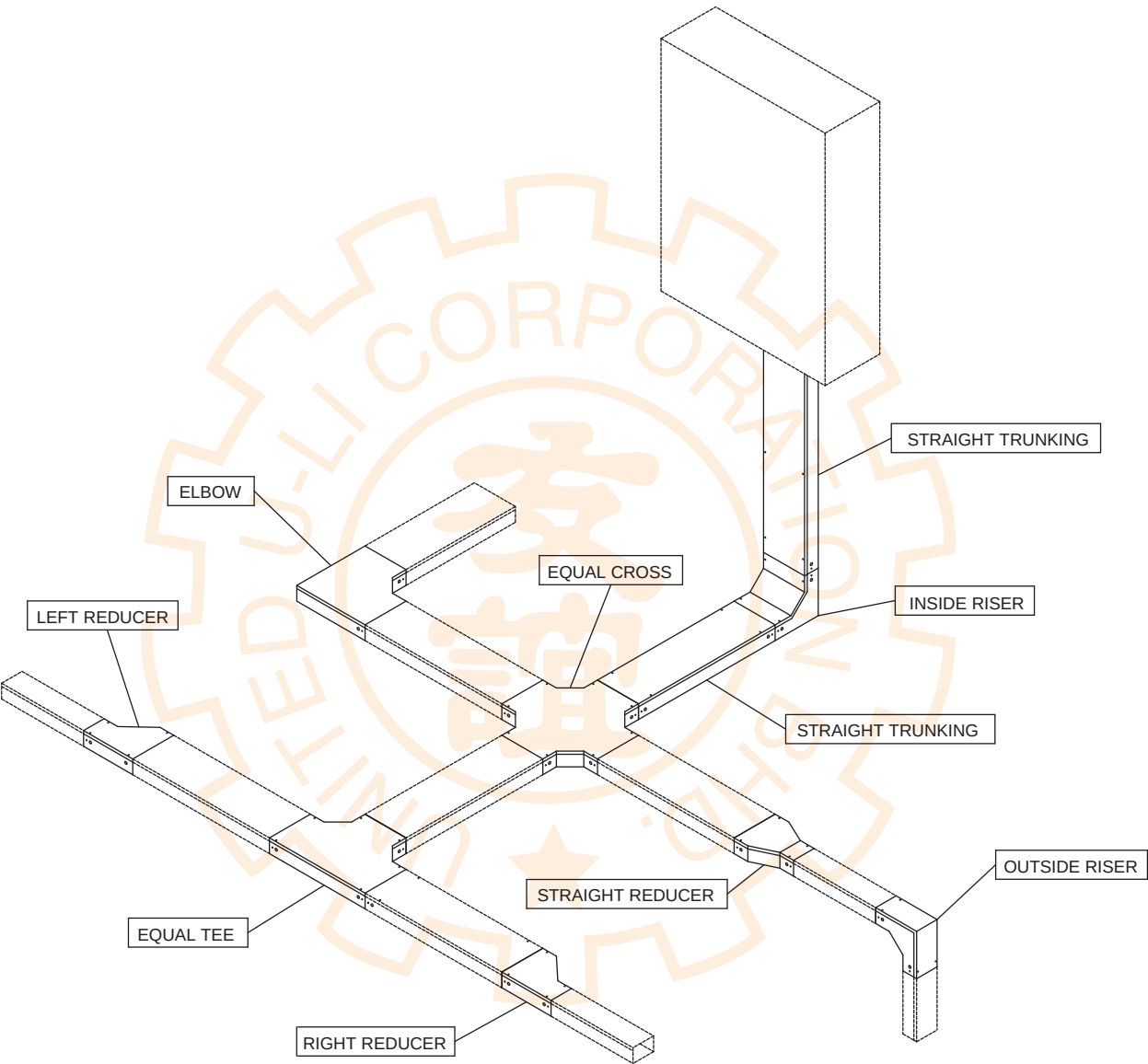
Type 2	Specification	Classification	Material Coating	Suitable	Area
Manufactured to Singapore Standard	SS 249:1981	None	Electro Galvanized or Pre-Galvanized with Epoxy Powder Coated	Indoor	Office, Residences, Commercial Building

Type 3	Specification	Classification	Material Coating	Suitable	Area
Manufactured to High Corrosion Resistance	Hot Dip Galvanized to BS EN ISO 1461 or ASTM A123	Class 1	Hot Rolled Steel with average coating 55 micron	Outdoor	Power Station, Heavy Industries, Oil & Gas
		Class 2	High Silicon Steel with average coating 85 micron		Construction near to seaside
		Class 3	High Silicon Steel to max coating 100 micron above.		Tunnel, Permanent extreme humid area

Type 4	Specification	Classification	Material Coating	Suitable	Area
Manufactured to Supreme High Corrosion Resistance	Custom	Class 1	Stainless Steel 304	Outdoor	Corrosive factory, near to seaside
		Class 2	Stainless Steel 316 or 316L		Extream Corrosive Plant, Offshore, Oil & Gas

Type 5	Specification	Classification	Material Coating	Suitable	Area
Premier Corrosion Resistance (SuperDyma or Equivalent)	MS 2657:2016	None	Zinc Alloyed with Aluminium & Magnesium	Semi Indoor	Building, Car Park, Production Factory

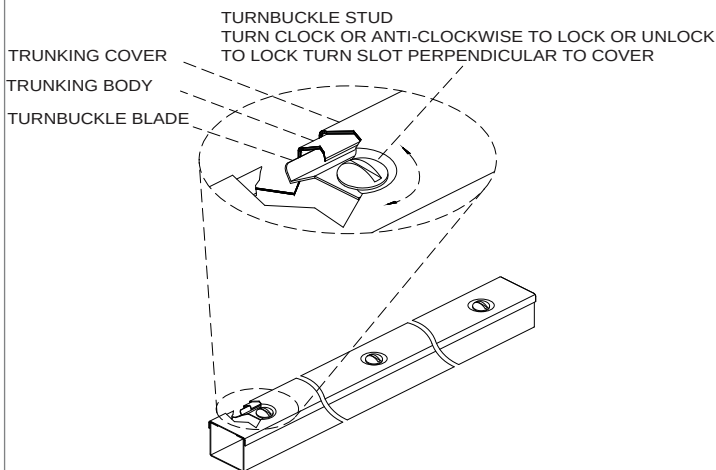
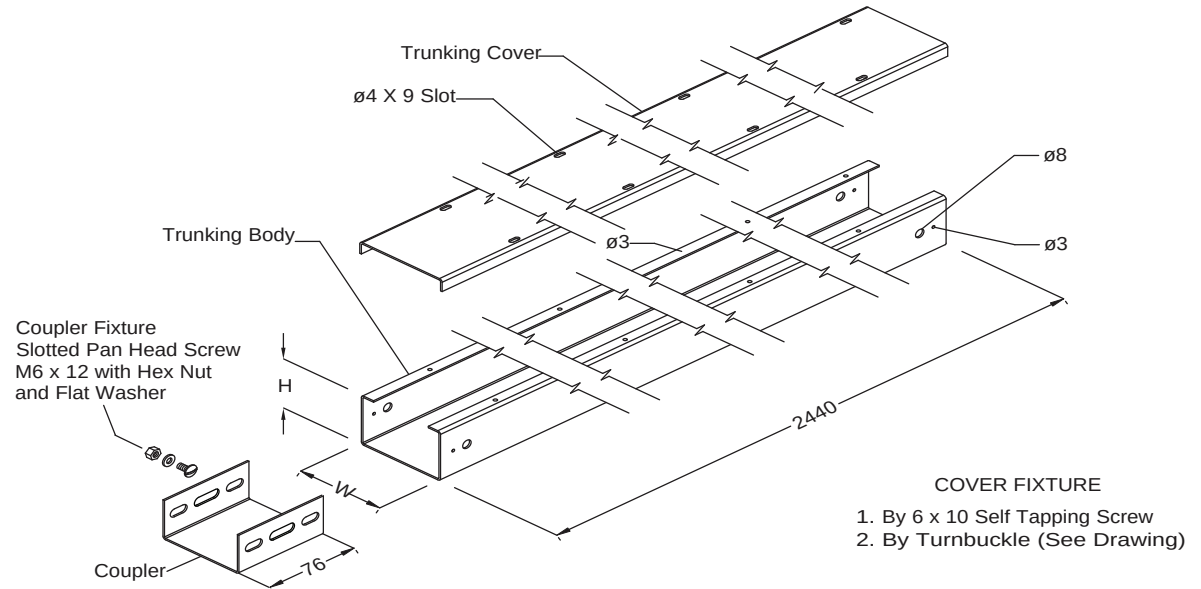
U-LI™ range of Steel Surface Cable Trunking, Cable Ducting and Accessories



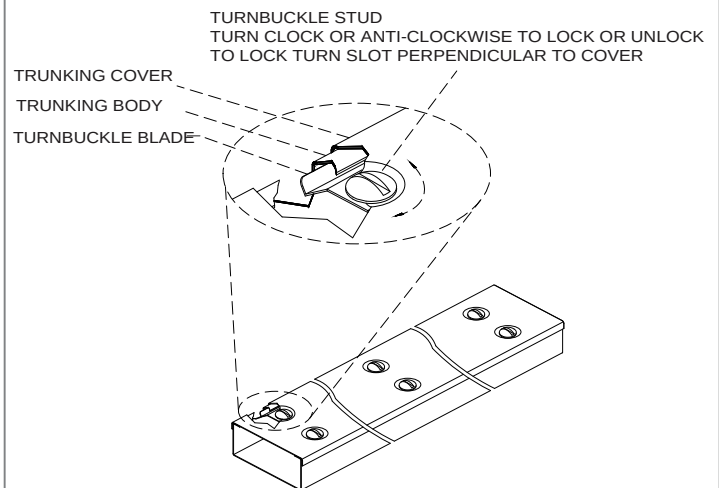


Type: UL/TG/ST

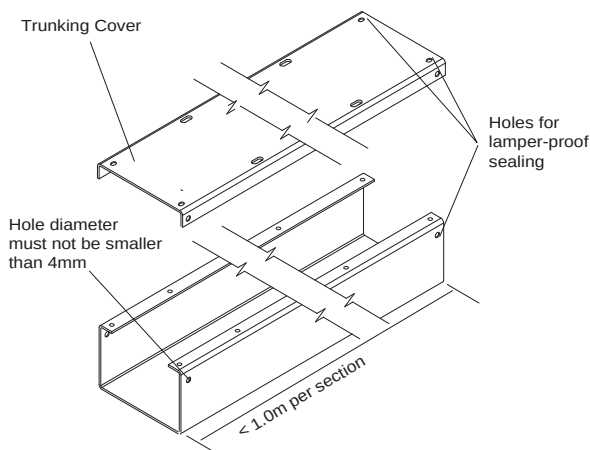
United U-LI Steel Surface Cable Trunking and Accessories are Certified to MS IEC 61084, SS 249:1981 (Part BS 4678), BS EN 50085-1 and BS EN 50085-2 by SIRIM QAS International Sdn Bhd.



Single Turnbuckle Cover Fastener

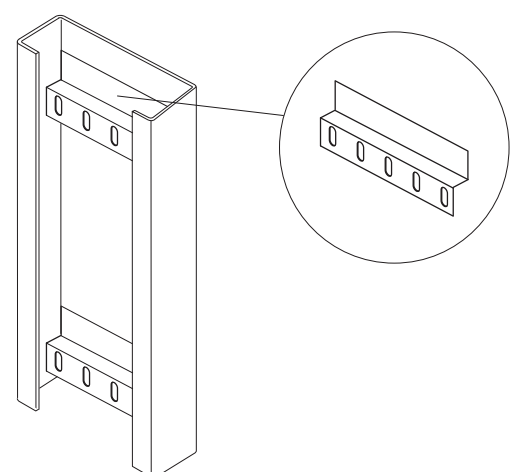


Double Turnbuckle Cover Fastener



Special "Secured Screw" is available upon request

Secured Trunking



"Internal Bracket" is available upon request.

Vertical Trunking c/w Bracket

Manufacturing Recommendation Sizes and Thickness

Components Reference	Nominal Size (mm) H (Height) X W (Weight)	Nominal Min. Thickness of Body & Cover (mm)	Nominal Max. Thickness of Body & Cover (mm)
UL/TG/ST1-2	25 X 50	0.6	2.0
UL/TG/ST2-2	50 X 50	0.6	2.0
UL/TG/ST2-3	50 X 75	0.6	2.0
UL/TG/ST2-4	50 X 100	0.6	2.0
UL/TG/ST2-6	50 X 150	0.6	2.0
UL/TG/ST2-8	50 X 200	0.8	2.0
UL/TG/ST2-10	50 X 250	0.8	2.0
UL/TG/ST2-12	50 X 300	0.8	2.0
UL/TG/ST2-14	50 X 350	0.8	2.0
UL/TG/ST3-3	75 X 75	0.6	2.0
UL/TG/ST3-4	75 X 100	0.6	2.0
UL/TG/ST3-6	75 X 150	0.6	2.0
UL/TG/ST3-8	75 X 200	0.8	2.0
UL/TG/ST3-10	75 X 250	0.8	2.0
UL/TG/ST3-12	75 X 300	1.0	2.0
UL/TG/ST3-14	75 X 350	1.0	2.0
UL/TG/ST4-4	100 X 100	0.6	2.0
UL/TG/ST4-6	100 X 150	0.6	2.0
UL/TG/ST4-8	100 X 200	0.8	2.0
UL/TG/ST4-10	100 X 250	1.0	2.0
UL/TG/ST4-12	100 X 300	1.0	2.0
UL/TG/ST4-14	100 X 350	1.0	2.0
UL/TG/ST4-16	100 X 400	1.2	2.5
UL/TG/ST6-6	150 X 150	0.8	2.0
UL/TG/ST6-8	150 X 200	0.8	2.0
UL/TG/ST6-10	150 X 250	1.2	2.0
UL/TG/ST6-12	150 X 300	1.2	2.0
UL/TG/ST6-14	150 X 350	1.2	2.0
UL/TG/ST6-16	150 X 400	1.2	2.5
UL/TG/ST6-18	150 X 450	1.2	2.5

Preferred length 2.44 meter, 3 meter and maximum 6 meter

Every Single Length come with 1 set of coupler c/w all necessary screws

Thickness Tolerance with $\pm 10\%$

Standard Size for Type 1 MS IEC 61084

Components Reference	Nominal Size (mm) H (Height) X W (Weight)	Nominal Thickness Of Body & Cover (mm)
UL/TG/ST2-2	50 X 50	1.0
UL/TG/ST2-3	50 X 75	1.2
UL/TG/ST2-4	50 X 100	1.2
UL/TG/ST2-6	50 X 150	1.6
UL/TG/ST2-8	50 X 200	1.6
UL/TG/ST2-10	50 X 250	1.6
UL/TG/ST2-12	50 X 300	1.6
UL/TG/ST2-14	50 X 350	1.6
UL/TG/ST3-3	75 X 75	1.2
UL/TG/ST3-4	75 X 100	1.2
UL/TG/ST3-6	75 X 150	1.6
UL/TG/ST3-8	75 X 200	1.6
UL/TG/ST3-10	75 X 250	1.6
UL/TG/ST3-12	75 X 300	1.6
UL/TG/ST3-14	75 X 350	1.6
UL/TG/ST4-4	100 X 100	1.2
UL/TG/ST4-6	100 X 150	1.6
UL/TG/ST4-8	100 X 200	1.6
UL/TG/ST4-10	100 X 250	1.6
UL/TG/ST4-12	100 X 300	1.6
UL/TG/ST4-14	100 X 350	1.6
UL/TG/ST4-16	100 X 400	1.6
UL/TG/ST6-6	150 X 150	1.6
UL/TG/ST6-8	150 X 200	1.6
UL/TG/ST6-10	150 X 250	1.6
UL/TG/ST6-12	150 X 300	1.6
UL/TG/ST6-14	150 X 350	2.0
UL/TG/ST6-16	150 X 400	2.0
UL/TG/ST6-18	150 X 450	2.0

Preferred length 2.44 meter, 3 meter and maximum 6 meter

Every Single Length come with 1 set of coupler c/w all necessary screws

Thickness Tolerance with $\pm 10\%$

Standard Size for Type 2 SS 249 : 1981

Nominal Size (mm) H (Height) X W (Weight)	Nominal Thickness Of Body Material (mm)	Nominal Thickness Of Cover Material (mm)
25 X 50	1.0	1.0
50 X 50	1.0	1.0
50 X 75	1.2	1.2
50 X 100	1.2	1.2
75 X 100	1.2	1.2
100 X 100	1.4	1.2
50 X 125	1.4	1.2
50 X 150	1.4	1.2
75 X 150	1.4	1.2
100 X 150	1.4	1.2
150 X 150	1.6	1.4
50 X 175	1.6	1.4
50 X 200	1.6	1.4
75 X 200	1.6	1.4
100 X 200	1.6	1.4
150 X 200	1.6	1.4
50 X 225	1.6	1.4
50 X 250	1.6	1.4
50 X 275	1.6	1.4
50 X 300	1.6	1.4
75 X 300	1.6	1.4
100 X 300	1.6	1.4
50 X 350	1.6	1.4

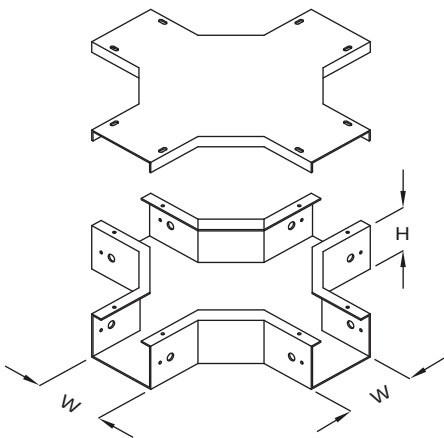
Preferred length 2.44 meter, minimum 2 meter, maximum 3 meter

The size, body, cover gauge and preferred length of trunking as indicate in above table are specified under
BS 4678 : Part 1: 1971 and SS 249 : 1981

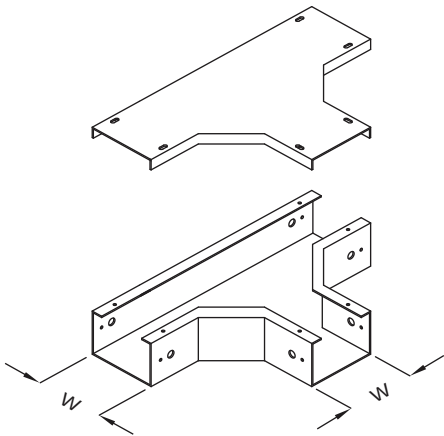
For other classification, above table could be use as a guide

Tolerance on nominal thickness is $\pm 7.5\%$

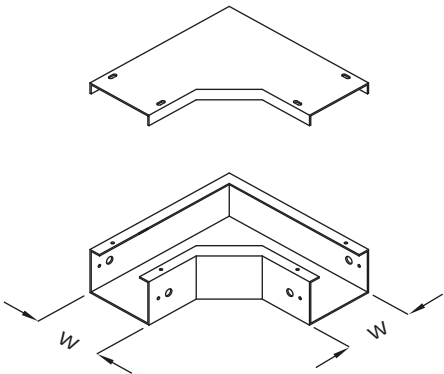
Steel Cable Trunking - Accessories



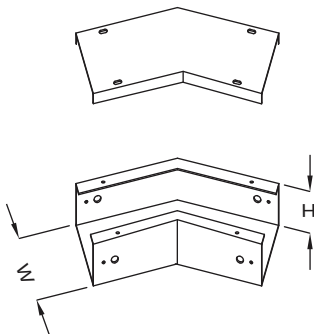
Horizontal Cross with Cover
Type: UL/TG/A-1



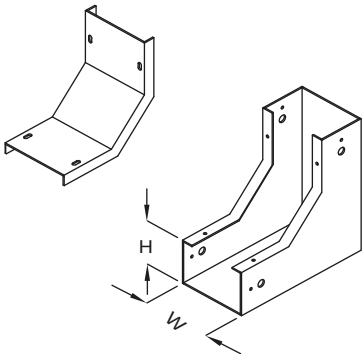
Horizontal Tee with Cover
Type: UL/TG/A-2



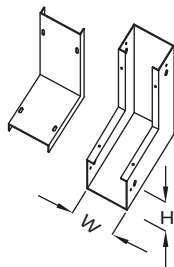
90° Horizontal Elbow with Cover
Type: UL/TG/A-3



45° Horizontal Elbow with Cover
Type: UL/TG/A-4



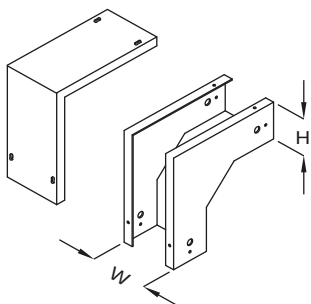
90° Internal Riser with Cover
Type: UL/TG/A-5



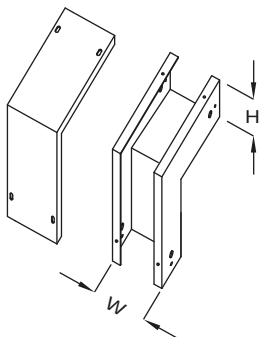
45° Internal Riser with Cover
Type: UL/TG/A-6

When ordering please indicate W (Width), H (Height), A (Length) and Finish

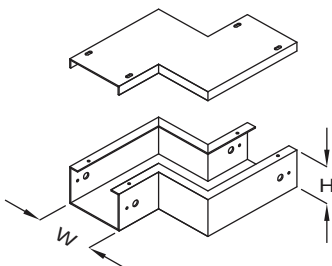
Steel Cable Trunking - Accessories



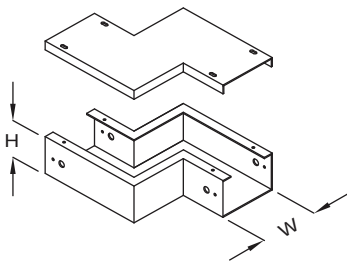
90° External Riser with Cover
Type: UL/TG/A-7



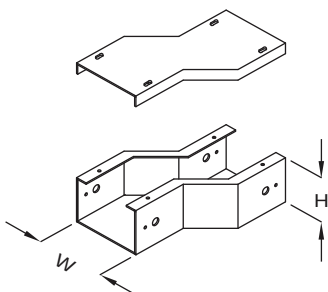
45° External Riser with Cover
Type: UL/TG/A-8



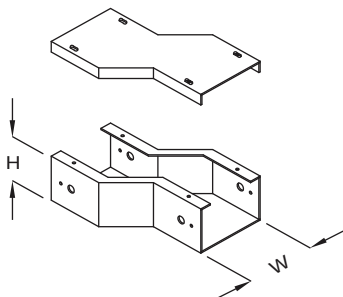
90° Horizontal Offset with Cover
(right)
Type: UL/TG/A-9



90° Horizontal Offset with Cover
(left)
Type: UL/TG/A-10



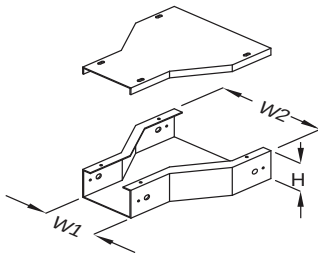
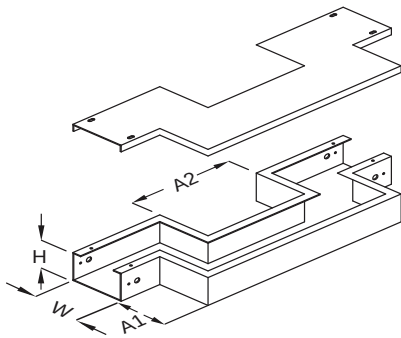
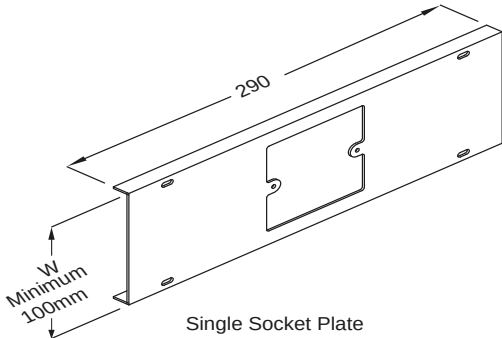
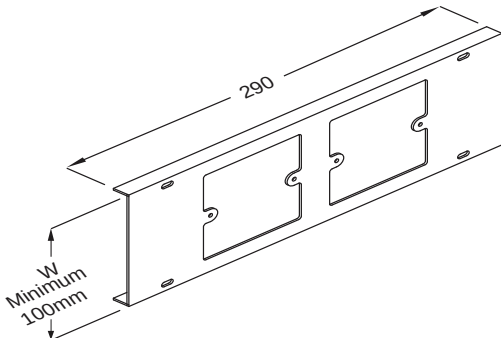
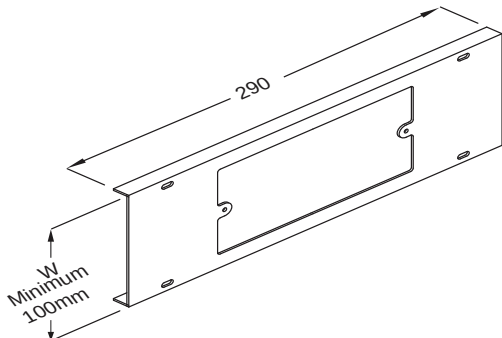
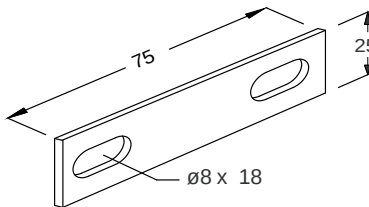
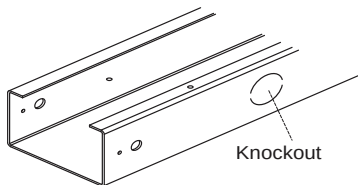
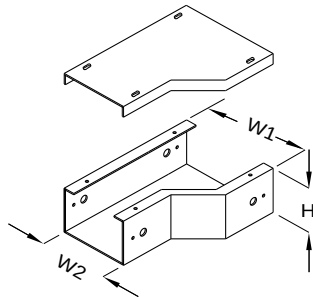
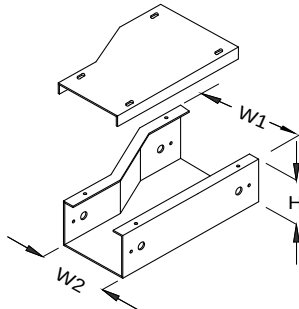
45° Horizontal Offset with Cover
(right)
Type: UL/TG/A-11



45° Horizontal Offset with Cover
(left)
Type: UL/TG/A-12

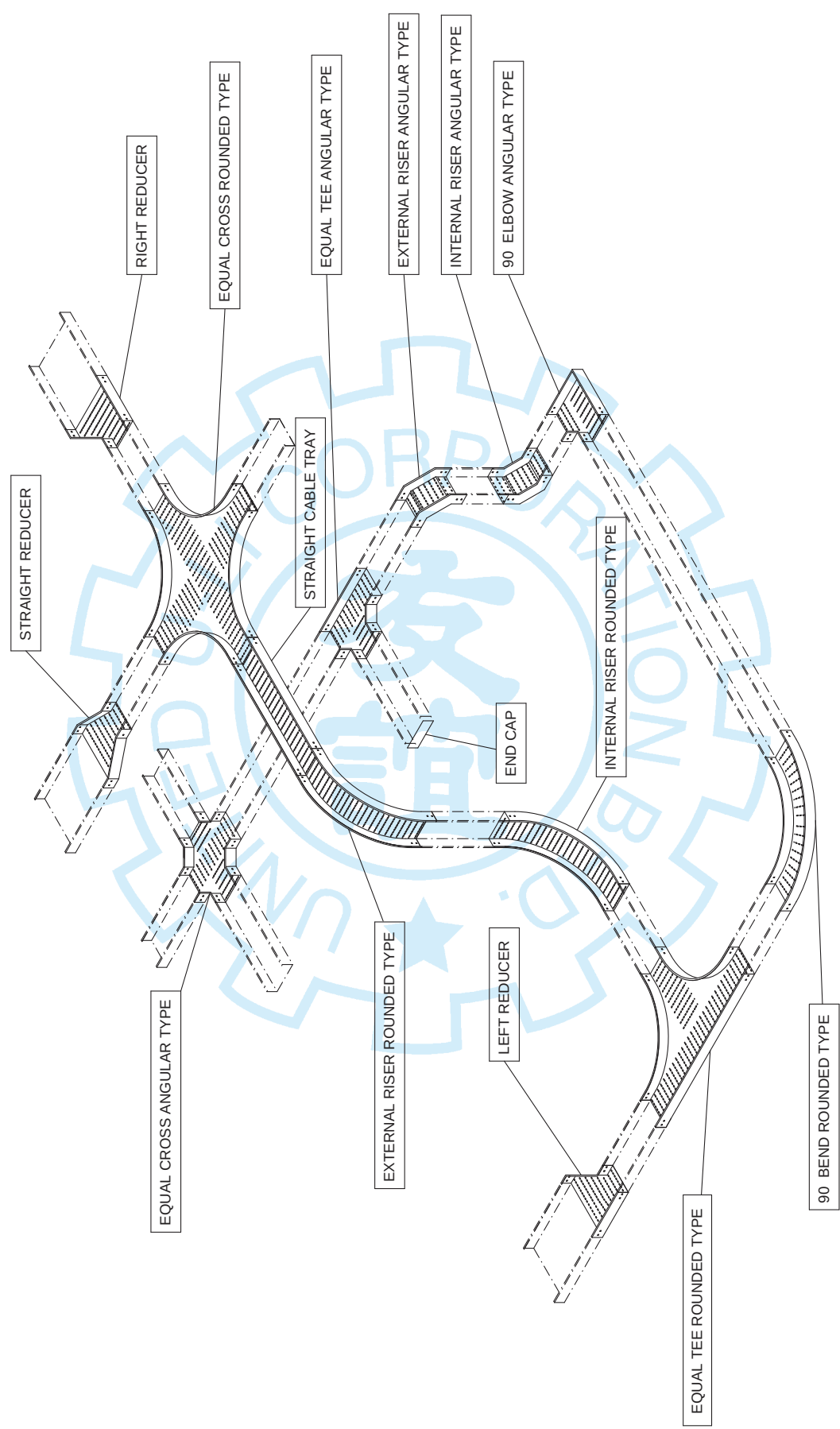
When ordering please indicate W (Width), H (Height), A (Length) and Finish

Steel Cable Trunking - Accessories

 Straight Reducer with Cover Type: UL/TG/A-13	 Pier Set Type: UL/TG/A-14	
 Single Socket Plate Type: UL/TG/A-15	 Double Socket Plate Type: UL/TG/A-16	
 Twin Socket Plate Type: UL/TG/A-17	 Earth Link Thickness: 1.5 mm & 3.0 mm Type: UL/TG/A-18	
 Knockout 20mm and 25mm Diameter Type: UL/TG/A-19	 Right Reducer with Cover Type: UL/TG/A-20	 Left Reducer with Cover Type: UL/TG/A-21

When ordering please indicate W (Width), H (Height), A (Length) and Finish

U-LI™ Steel Cable Tray Typical Layout



U-LI™ Steel Cable Tray Product Range

U-LI™ design of Cable Ladder is compact and fast to install, with both straight Cable Tray and all accessories having a unique integrated coupling system.

U-LI™ offers a wide range of options to suit your design and with load rated to NEMA VE1 and certified with IEC 61537-1 specification requirement. We also manufacture Cable Tray to your design. Receiving, unloading and storage shall comply to NEMA VE2.

U-LI™ offers multi side wall profile for your design needs and applications. It has the advantage of quick on site installation, cut to length and reconnection.

U-LI™ offers a wide range of materials to suit the site condition and also choices of final finishes.

Materials

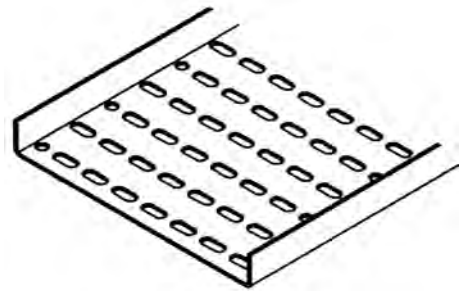
1. Hot roll mild steel. JISG 3131 SPHC, JISG 3101 SS400
2. Hot roll silicon steel. EN S355 JOW
3. Cold roll mild steel. JISG 3141 SPCC
4. Pre-Galvanised steel. BS 2989
5. Electro-Galvanised. BS 1449 Pt 1 : 1983
6. Stainless steel. AISI 304, 316 or 316L
7. SuperDyma
8. Aluminium

Materials thickness range from 1mm thick to 3mm thick.

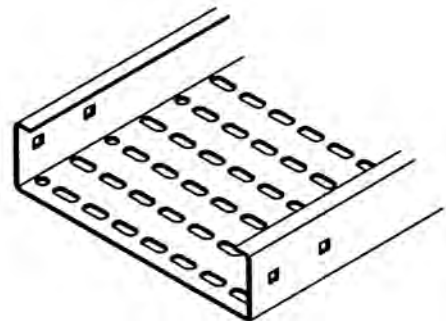
Finishing

1. Hot dip galvanised to BS EN ISO 1461 or ASTM A 123
2. Hot dip galvanised suit to project requirement coating range from 65microns to 140 microns
3. Epoxy coated - ASTM D 1654, BS 6920
4. Polyester coated - ASTM D 1654, BS 6920
5. Hot dip galvanised with additional epoxy powder coated

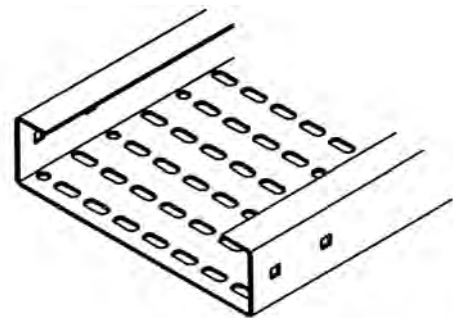
Perforated Tray Series:



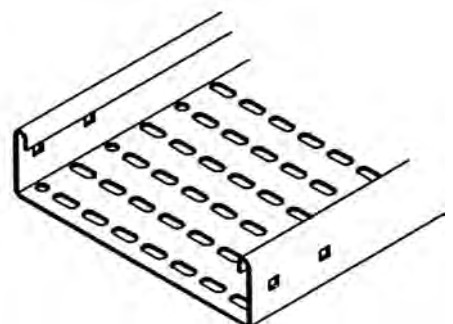
Type: TU
Light and medium duty perforated tray/
Tubing tray



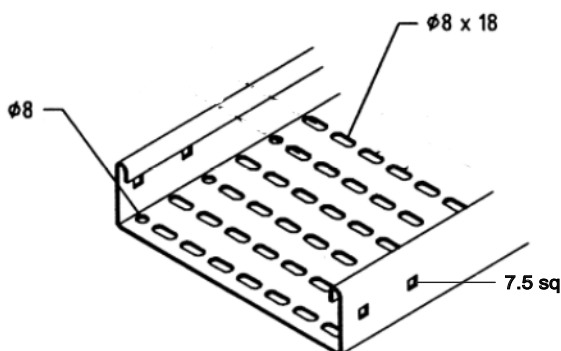
Type: TC
Heavy duty perforated tray



Type: TT
Profile of water treatment plant project



Type: TR
Heavy duty. The best loading performance tray

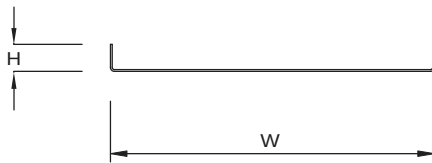
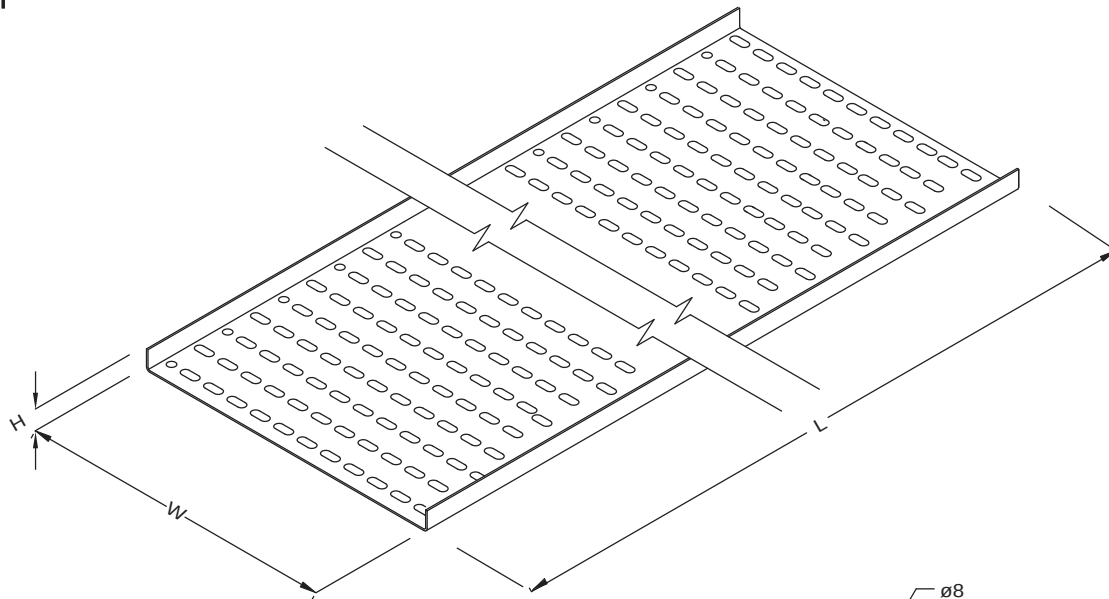


Standard Slots Configuration. Total removal of material approximately 18%. We also manufacture to other slot configurations as per customer's request

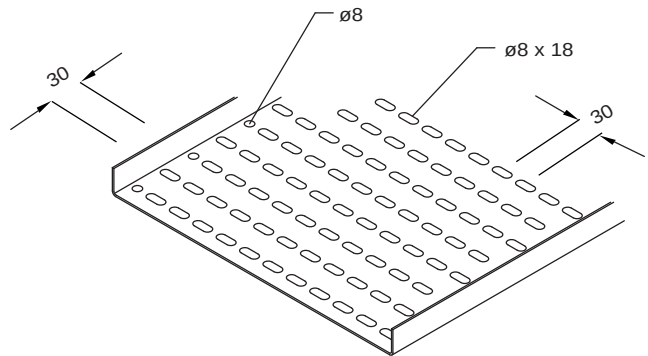


Type: UL/TU/ST

United U-LI Steel Surface Cable Tray and Accessories are Certified to MS IEC 61537 by SIRIM QAS International Sdn Bhd



TRAY SECTION



SLOTS DETAIL

Components Ref	H	W	Recommended Thickness	L	Finish
UL/TU/ST-2	13	50	1.5	2440 or 3000	Refer to product specification on page 5
UL/TU/ST-3	13	75	1.5		
UL/TU/ST-4	13	100	1.5		
UL/TU/ST-6	13	150	1.5		
UL/TU/ST-8	17	200	1.5		
UL/TU/ST-10	17	250	1.5		
UL/TU/ST-12	17	300	1.5		
UL/TU/ST-14	20	350	2.0		
UL/TU/ST-16	20	400	2.0		

Components Ref	H	W	Recommended Thickness	L	Finish
UL/TU/ST-18	20	450	2.0	2440 or 3000	Refer to product specification on page 5
UL/TU/ST-20	25	500	2.0		
UL/TU/ST-24	25	600	2.0		
UL/TU/ST-28	25	700	2.5		
UL/TU/ST-30	25	750	2.5		
UL/TU/ST-32	25	800	2.5		
UL/TU/ST-36	25	900	2.5		
UL/TU/ST-40	25	1000	2.5		

Dimension in Millimetre

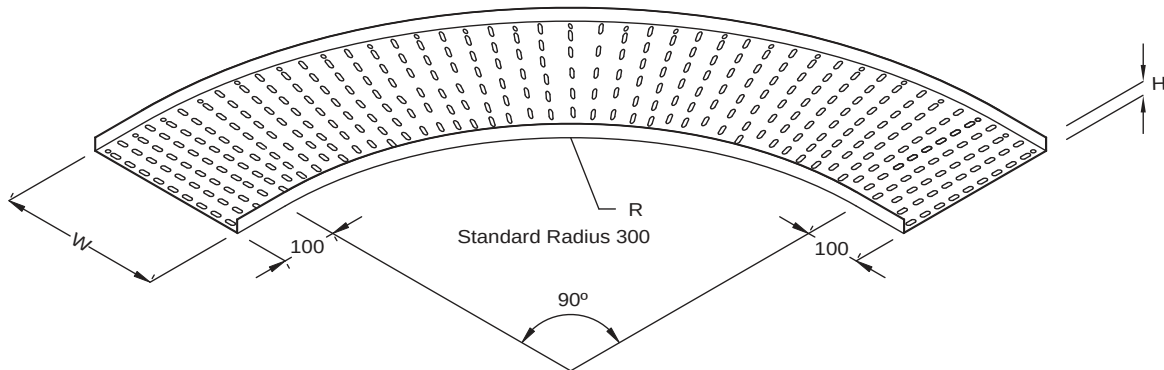
Abbreviation. W - Width H - Height L - Length

When ordering please indicate Material, Finish (F) and Length (L)

We also supply other sizes with the same profile in **thickness selection from 1.0mm to 3.0mm**

90° Horizontal Bend

Type: UL/TU/EL90



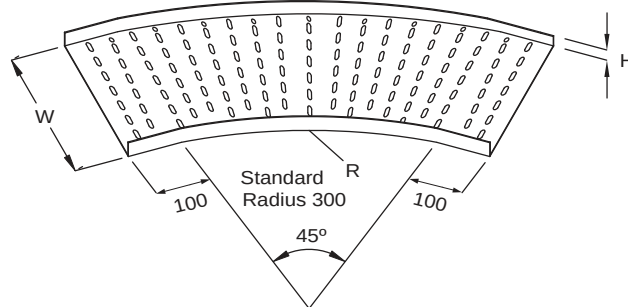
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or non standard radius are necessary during place order

45° Horizontal Bend

Type: UL/TU/EL45



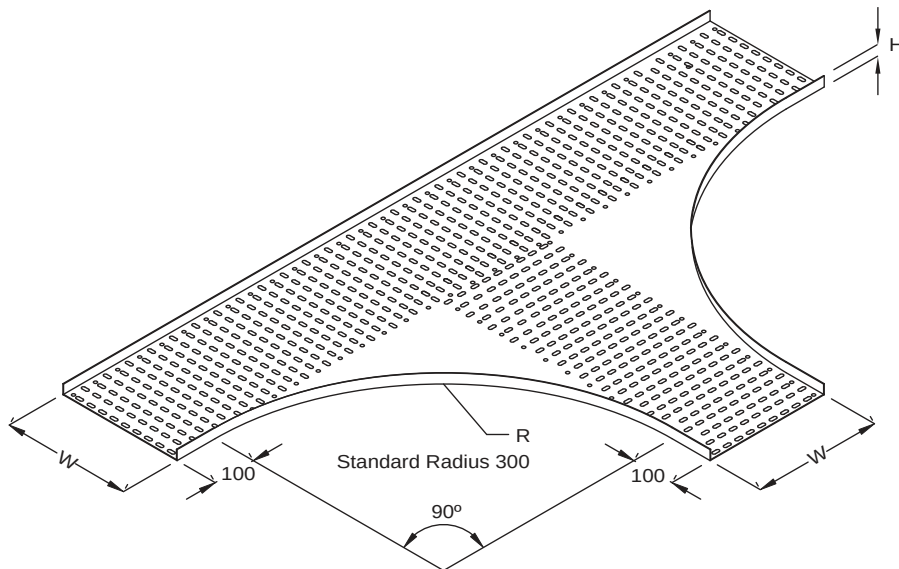
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or non standard radius are necessary during place order

Horizontal Equal Tee

Type: UL/TU/ET



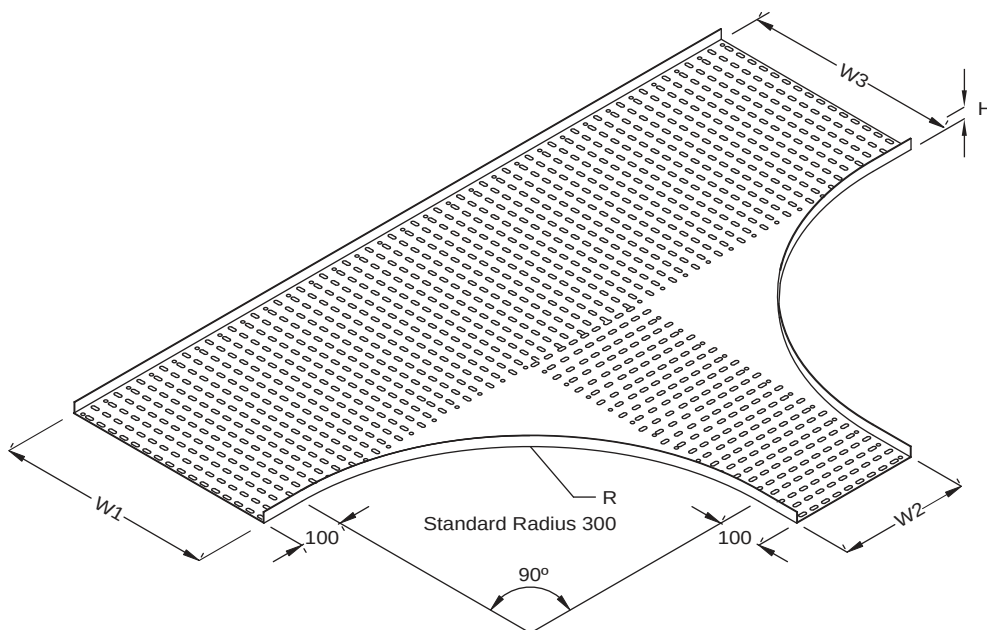
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or non standard radius are necessary during place order

Horizontal Unequal Tee

Type: UL/TU/UT



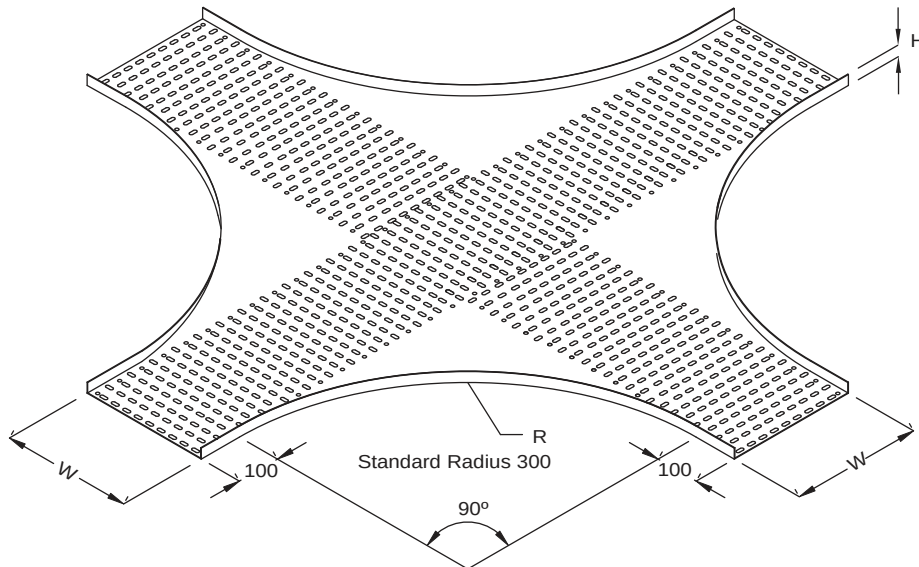
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing, different width or non standard radius are necessary during place order

Horizontal Equal Cross

Type: UL/TU/EC



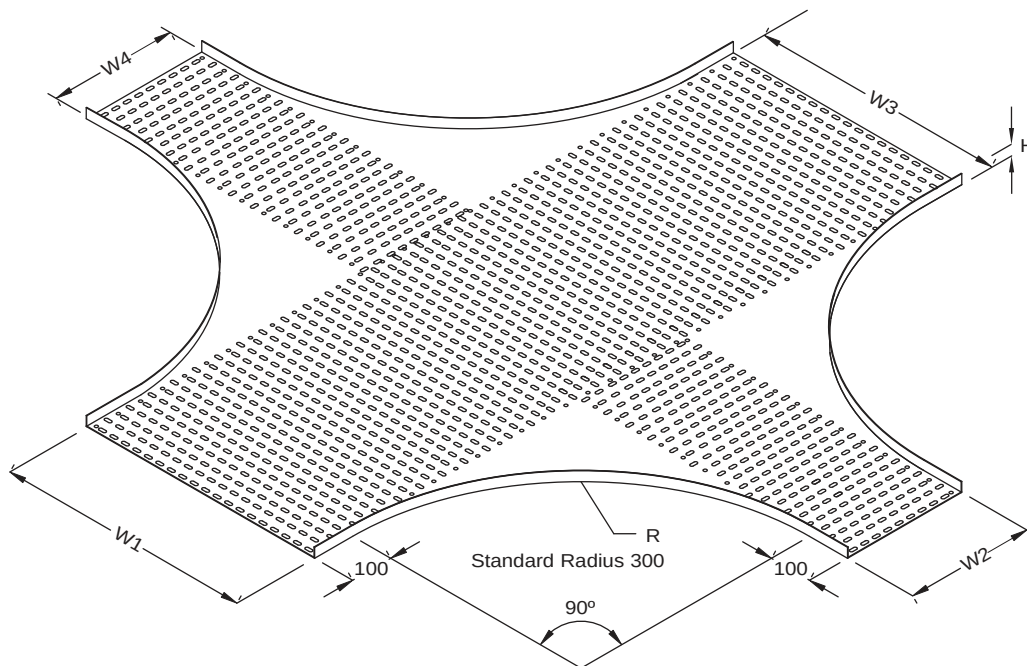
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or non standard radius are necessary during place order

Horizontal Unequal Cross

Type: UL/TU/UC



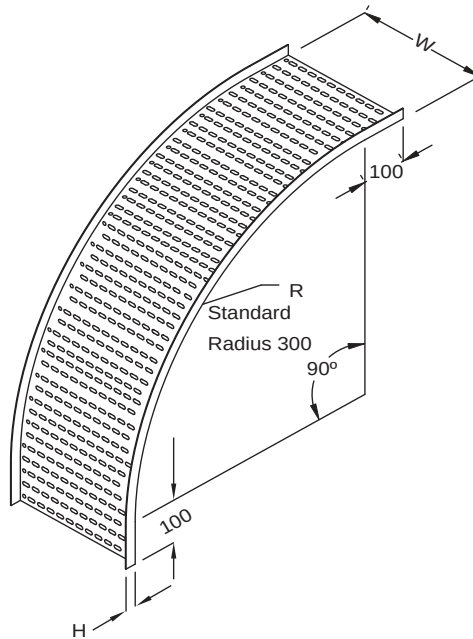
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing, different width or non standard radius are necessary during place order

External Riser

Type: UL/TU/ER



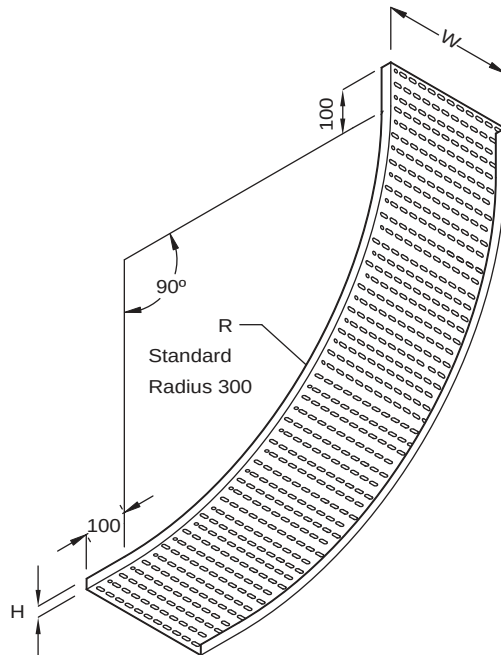
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or non standard radius are necessary during place order

Internal Riser

Type: UL/TU/IR



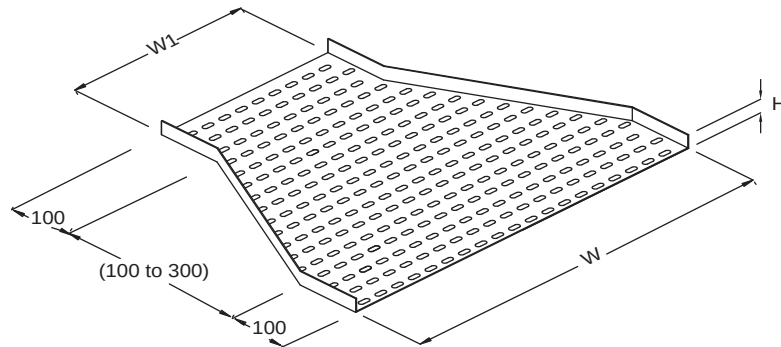
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or non standard radius are necessary during place order

Straight Offset Reducer

Type: UL/TU/SR



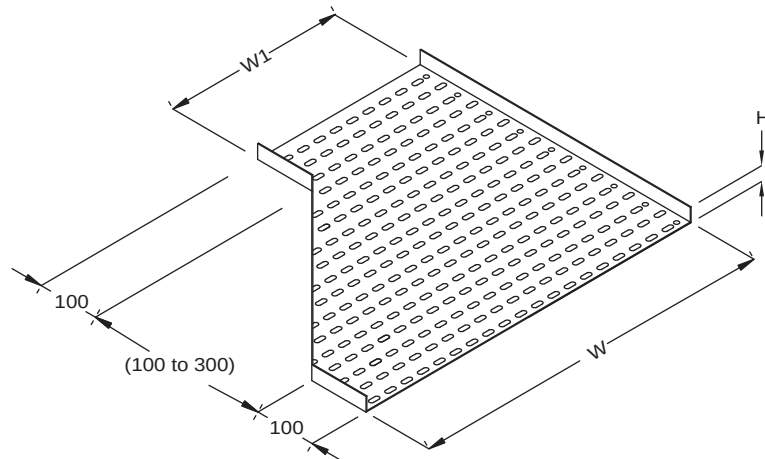
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or different width are necessary during place order

Right Offset Reducer

Type: UL/TU/RR



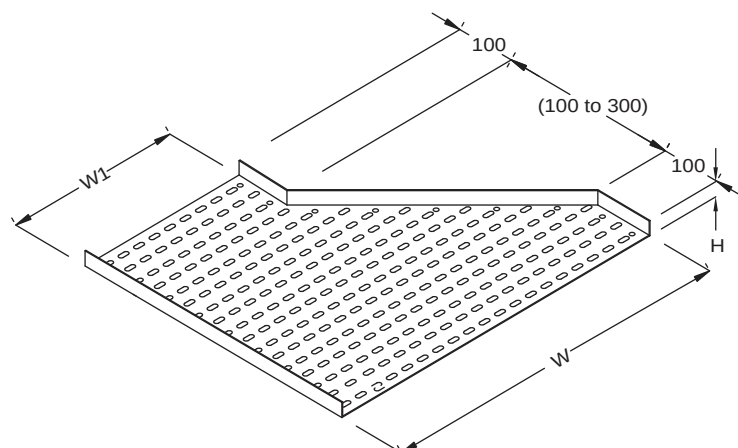
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or different width are necessary during place order

Left Offset Reducer

Type: UL/TU/LR



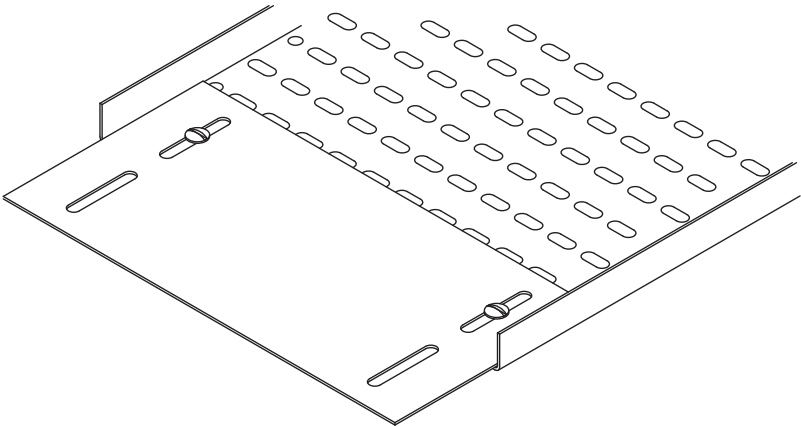
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

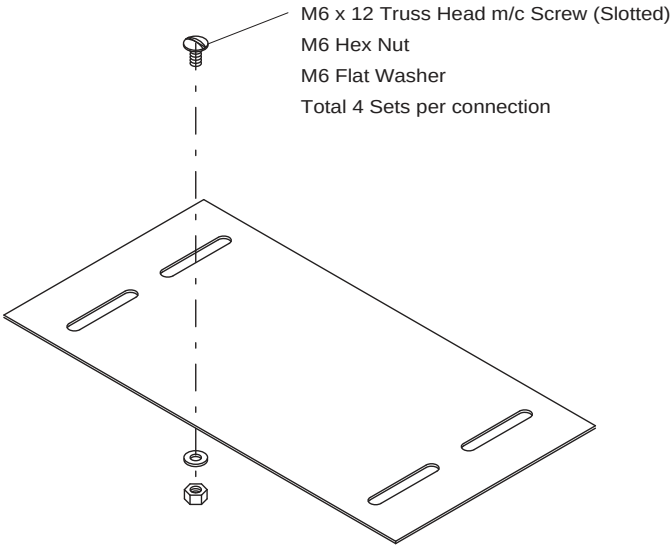
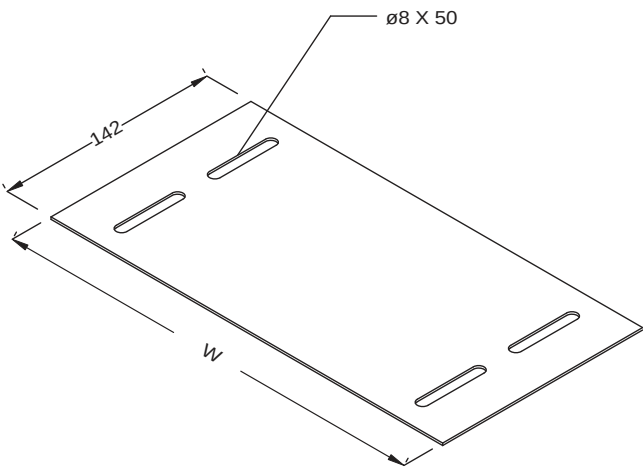
Indication of material finishing or different width are necessary during place order

Horizontal Splice Plate

Type: UL/TU/HS



Application



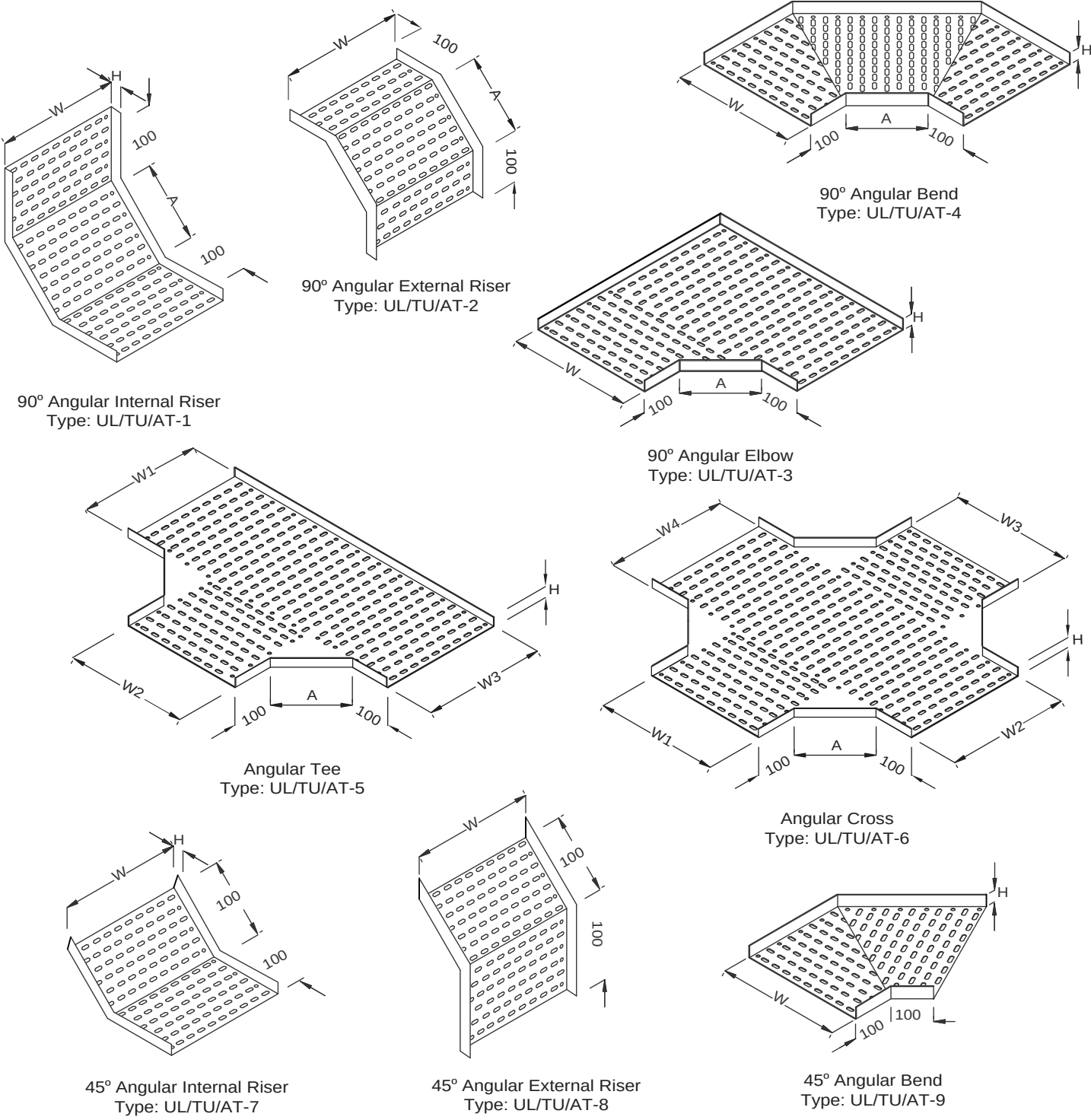
Splice Plate and Fixture

Components Ref.	W	Finish	Application
UL/TU/HS	Perforated Tray Width Minus 6mm	Refer to product specification on page 5	Applicable to: Straight Trays, Elbows and Risers

Dimension in Millimetre

When ordering please indicate straight cable tray Width (W)

Accessories Angular Type



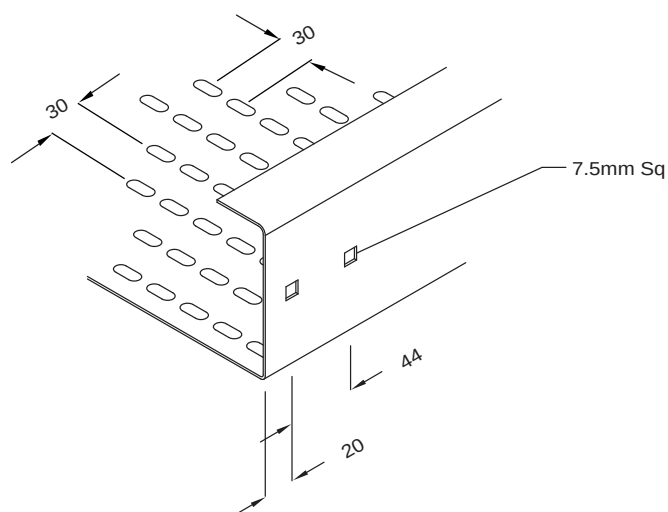
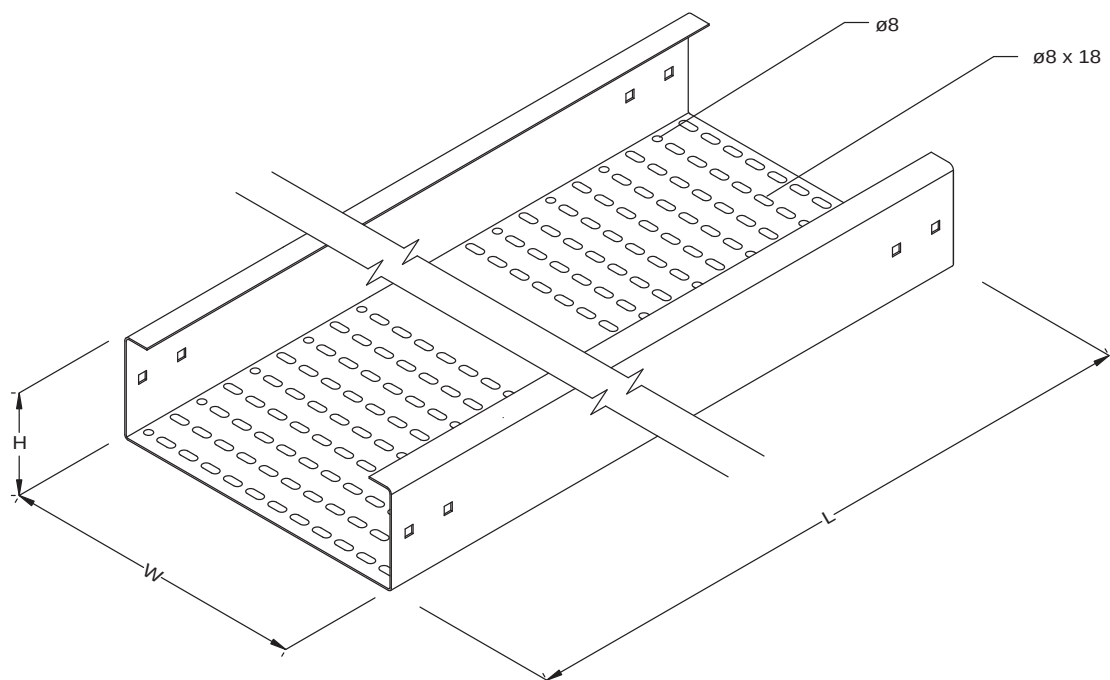
Components Ref.	H	A	W,W1,W2,W3,W4
UL/TU/AT	50	141	Width
	75	141	
	100	141	
	150	141	

Dimension in Millimetre
Indication of material finishing or different width are necessary during place order

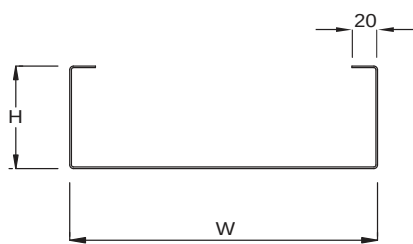


Type: UL/TT/ST or UL/TC/ST

United U-LI Steel Surface Cable Tray and Accessories are Certified to MS IEC 61537 by SIRIM QAS International Sdn Bhd.

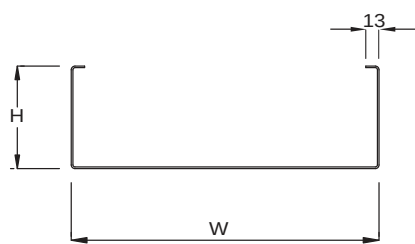


CONNECTION SLOT DETAIL



TRAY SECTION

Type: UL/TT/ST



TRAY SECTION

Type: UL/TC/ST

Straight

Type: UL/TT/ST or UL/TC/ST

Components Ref	H	W	Thickness	L	Finish
UL/TT/ST or UL/TC/ST/2-2	50	50	1.5	2440 or 3000	Refer to product specification on page 5
UL/TT/ST or UL/TC/ST/2-4	50	100	1.5		
UL/TT/ST or UL/TC/ST/2-6	50	150	1.5		
UL/TT/ST or UL/TC/ST/2-8	50	200	1.5		
UL/TT/ST or UL/TC/ST/2-10	50	250	1.5		
UL/TT/ST or UL/TC/ST/2-12	50	300	1.5		
UL/TT/ST or UL/TC/ST/2-14	50	350	1.5		
UL/TT/ST or UL/TC/ST/2-16	50	400	1.5		
UL/TT/ST or UL/TC/ST/2-18	50	450	2.0		
UL/TT/ST or UL/TC/ST/2-20	50	500	2.0		
UL/TT/ST or UL/TC/ST/2-22	50	550	2.0		
UL/TT/ST or UL/TC/ST/2-24	50	600	2.0		
UL/TT/ST or UL/TC/ST/2-26	50	650	2.0		
UL/TT/ST or UL/TC/ST/2-28	50	700	2.0		
UL/TT/ST or UL/TC/ST/2-30	50	750	2.0		
UL/TT/ST or UL/TC/ST/2-32	50	800	2.0		
UL/TT/ST or UL/TC/ST/2-34	50	850	2.0		
UL/TT/ST or UL/TC/ST/2-36	50	900	2.0		
UL/TT/ST or UL/TC/ST/2-38	50	950	2.0		
UL/TT/ST or UL/TC/ST/2-40	50	1000	2.0		
UL/TT/ST or UL/TC/ST/3-3	75	75	1.5		
UL/TT/ST or UL/TC/ST/3-4	75	100	1.5		
UL/TT/ST or UL/TC/ST/3-6	75	150	1.5		
UL/TT/ST or UL/TC/ST/3-8	75	200	1.5		
UL/TT/ST or UL/TC/ST/3-10	75	250	1.5		
UL/TT/ST or UL/TC/ST/3-12	75	300	1.5		
UL/TT/ST or UL/TC/ST/3-14	75	350	1.5		
UL/TT/ST or UL/TC/ST/3-16	75	400	1.5		
UL/TT/ST or UL/TC/ST/3-18	75	450	2.0		
UL/TT/ST or UL/TC/ST/3-20	75	500	2.0		
UL/TT/ST or UL/TC/ST/3-22	75	550	2.0		
UL/TT/ST or UL/TC/ST/3-24	75	600	2.0		
UL/TT/ST or UL/TC/ST/3-26	75	650	2.0		
UL/TT/ST or UL/TC/ST/3-28	75	700	2.0		
UL/TT/ST or UL/TC/ST/3-30	75	750	2.0		
UL/TT/ST or UL/TC/ST/3-32	75	800	2.0		
UL/TT/ST or UL/TC/ST/3-34	75	850	2.0		
UL/TT/ST or UL/TC/ST/3-36	75	900	2.0		
UL/TT/ST or UL/TC/ST/3-38	75	950	2.0		
UL/TT/ST or UL/TC/ST/3-40	75	1000	2.0		
UL/TT/ST or UL/TC/ST/4-4	100	100	1.5		
UL/TT/ST or UL/TC/ST/4-6	100	150	1.5		
UL/TT/ST or UL/TC/ST/4-8	100	200	1.5		
UL/TT/ST or UL/TC/ST/4-10	100	250	1.5		
UL/TT/ST or UL/TC/ST/4-12	100	300	1.5		
UL/TT/ST or UL/TC/ST/4-14	100	350	2.0		

Components Ref	H	W	Thickness	L	Finish
UL/TT/ST or UL/TC/ST/4-16	100	400	2.0	2440 or 3000	Refer to product specification on page 5
UL/TT/ST or UL/TC/ST/4-18	100	450	2.0		
UL/TT/ST or UL/TC/ST/4-20	100	500	2.0		
UL/TT/ST or UL/TC/ST/4-22	100	550	2.0		
UL/TT/ST or UL/TC/ST/4-24	100	600	2.0		
UL/TT/ST or UL/TC/ST/4-26	100	650	2.0		
UL/TT/ST or UL/TC/ST/4-28	100	700	2.0		
UL/TT/ST or UL/TC/ST/4-30	100	750	2.0		
UL/TT/ST or UL/TC/ST/4-32	100	800	2.0		
UL/TT/ST or UL/TC/ST/4-34	100	850	2.0		
UL/TT/ST or UL/TC/ST/4-36	100	900	2.0		
UL/TT/ST or UL/TC/ST/4-38	100	950	2.0		
UL/TT/ST or UL/TC/ST/4-40	100	1000	2.0		
UL/TT/ST or UL/TC/ST/5-6	125	150	1.5		
UL/TT/ST or UL/TC/ST/5-8	125	200	1.5		
UL/TT/ST or UL/TC/ST/5-10	125	250	1.5		
UL/TT/ST or UL/TC/ST/5-12	125	300	1.5		
UL/TT/ST or UL/TC/ST/5-14	125	350	2.0		
UL/TT/ST or UL/TC/ST/5-16	125	400	2.0		
UL/TT/ST or UL/TC/ST/5-18	125	450	2.0		
UL/TT/ST or UL/TC/ST/5-20	125	500	2.0		
UL/TT/ST or UL/TC/ST/5-22	125	550	2.0		
UL/TT/ST or UL/TC/ST/5-24	125	600	2.0		
UL/TT/ST or UL/TC/ST/5-26	125	650	2.0		
UL/TT/ST or UL/TC/ST/5-28	125	700	2.0		
UL/TT/ST or UL/TC/ST/5-30	125	750	2.0		
UL/TT/ST or UL/TC/ST/5-32	125	800	2.0		
UL/TT/ST or UL/TC/ST/5-34	125	850	2.0		
UL/TT/ST or UL/TC/ST/5-36	125	900	2.0		
UL/TT/ST or UL/TC/ST/5-38	125	950	2.0		
UL/TT/ST or UL/TC/ST/6-6	150	150	1.5		
UL/TT/ST or UL/TC/ST/6-8	150	200	1.5		
UL/TT/ST or UL/TC/ST/6-10	150	250	1.5		
UL/TT/ST or UL/TC/ST/6-12	150	300	1.5		
UL/TT/ST or UL/TC/ST/6-14	150	350	2.0		
UL/TT/ST or UL/TC/ST/6-16	150	400	2.0		
UL/TT/ST or UL/TC/ST/6-18	150	450	2.0		
UL/TT/ST or UL/TC/ST/6-20	150	500	2.0		
UL/TT/ST or UL/TC/ST/6-22	150	550	2.0		
UL/TT/ST or UL/TC/ST/6-24	150	600	2.0		
UL/TT/ST or UL/TC/ST/6-26	150	650	2.0		
UL/TT/ST or UL/TC/ST/6-28	150	700	2.0		
UL/TT/ST or UL/TC/ST/6-30	150	750	2.0		
UL/TT/ST or UL/TC/ST/6-32	150	800	2.0		
UL/TT/ST or UL/TC/ST/6-34	150	850	2.0		
UL/TT/ST or UL/TC/ST/6-36	150	900	2.0		

Dimension in Millimetre

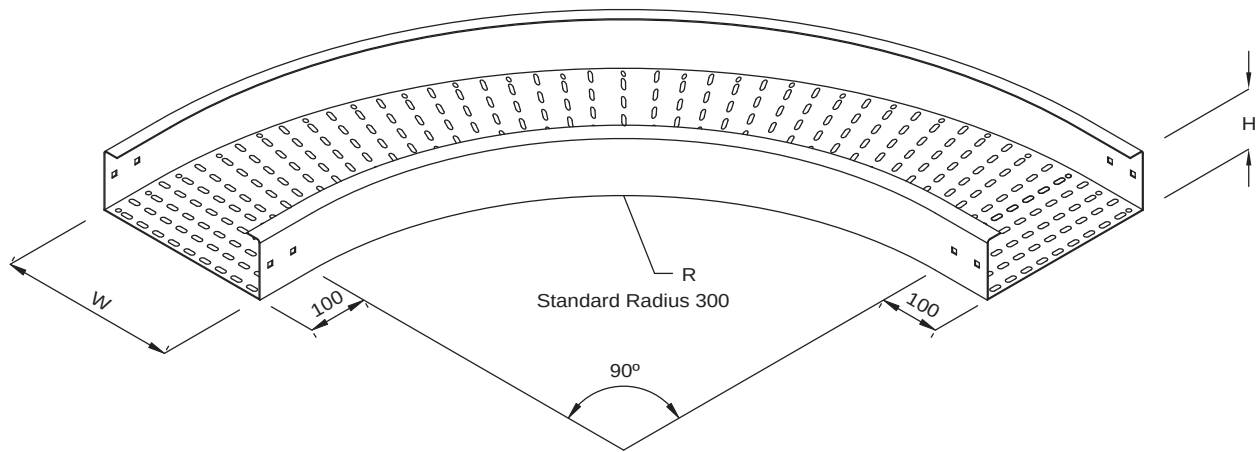
Abbreviation: W - Width H - Height L - Length T - Thickness

When ordering please indicate Type, Material, Finish and Length (L)

We also supply other sizes with the same Cable Tray profile in **thickness selection from 1.0mm to 3.0mm**

90° Horizontal Bend

Type: UL/TT/EL90 or UL/TC/EL90



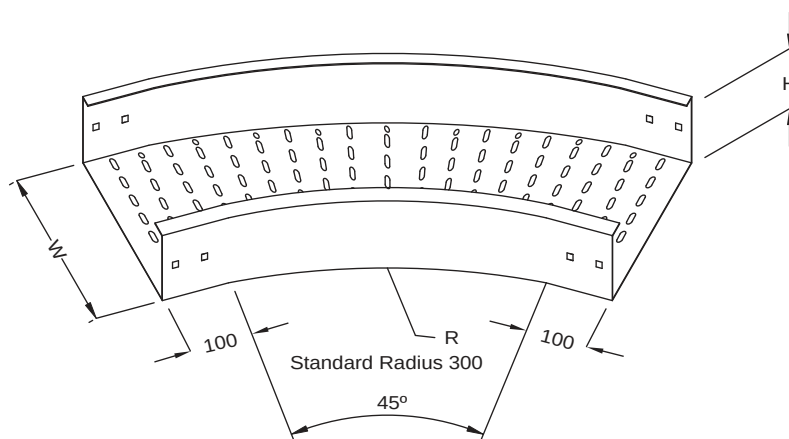
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or non standard radius are necessary during place order

45° Horizontal Bend

Type: UL/TT/EL45 or UL/TC/EL45



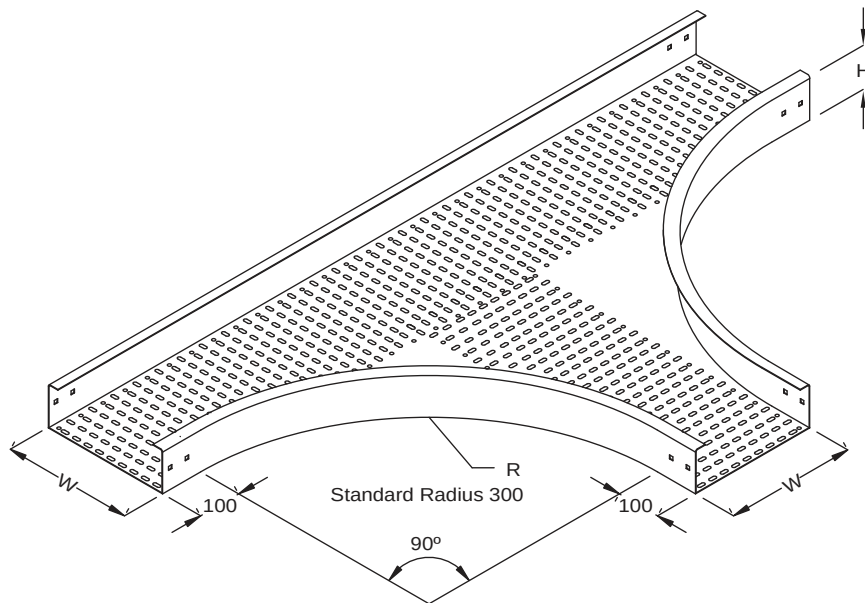
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or non standard radius are necessary during place order

Horizontal Equal Tee

Type: UL/TT/ET or UL/TC/ET



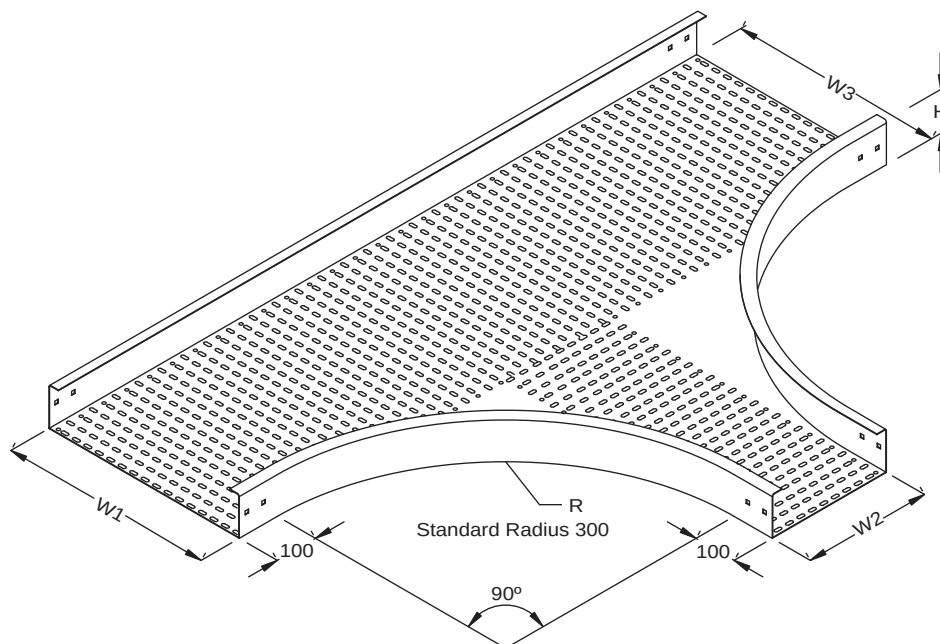
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or non standard radius are necessary during place order

Horizontal Unequal Tee

Type: UL/TT/UT or UL/TC/UT



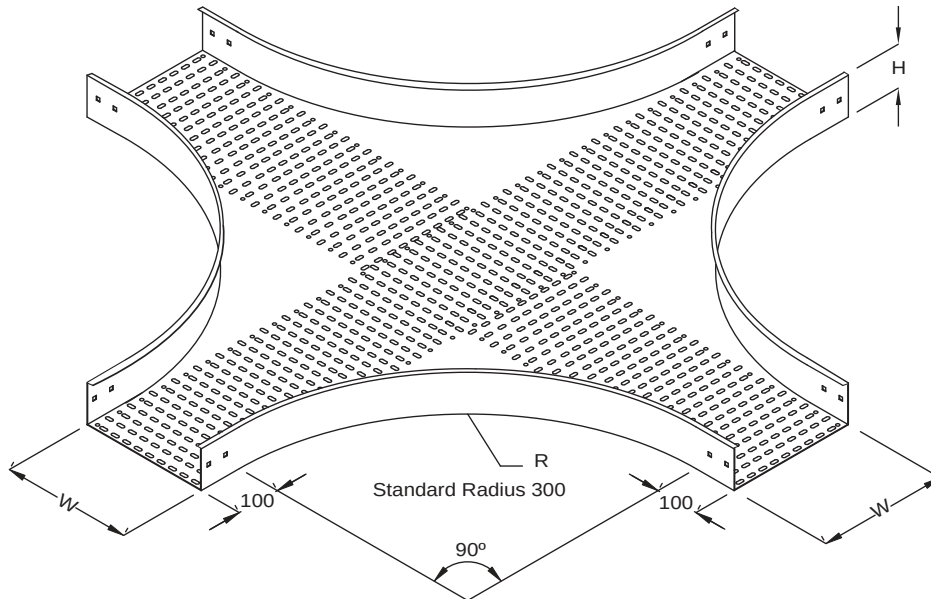
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing, different width or non standard radius are necessary during place order

Horizontal Equal Cross

Type: UL/TT/EC or UL/TC/EC



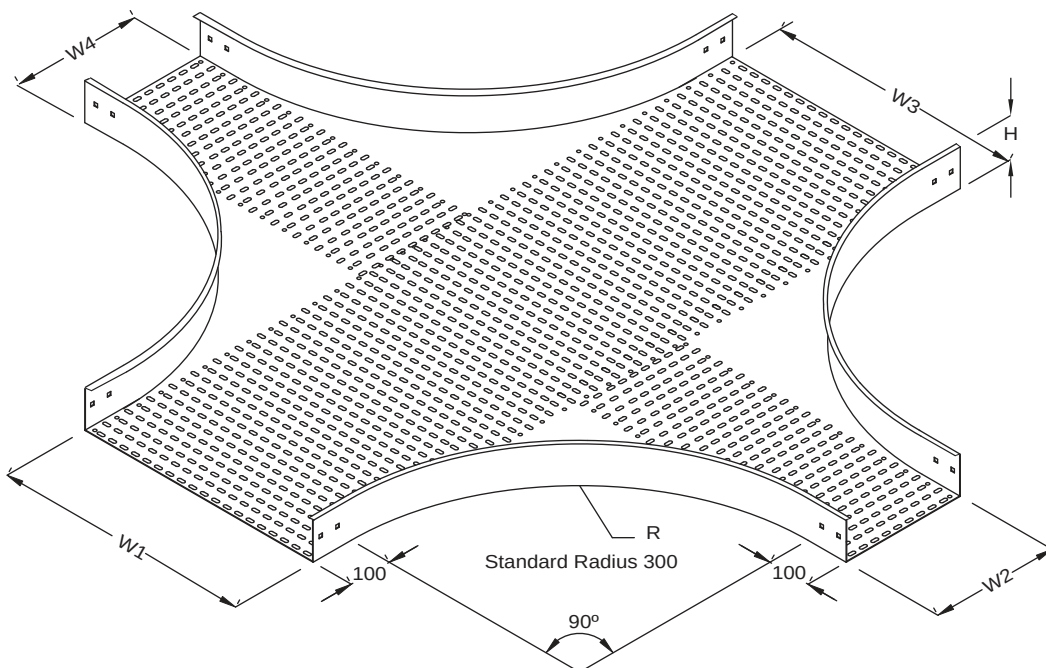
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or non standard radius are necessary during place order

Horizontal Unequal Cross

Type: UL/TT/UC or UL/TC/UC



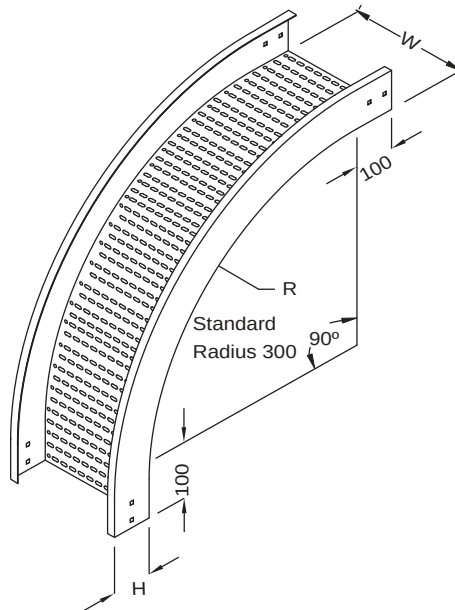
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing, different width or non standard radius are necessary during place order

External Riser

Type: UL/TT/ER or UL/TC/ER



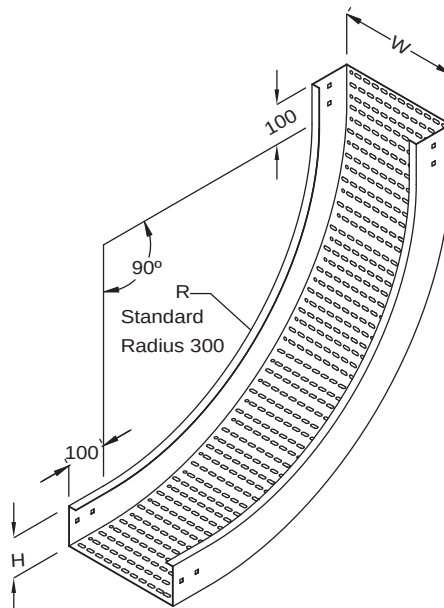
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or non standard radius are necessary during place order

Internal Riser

Type: UL/TT/IR or UL/TC/IR



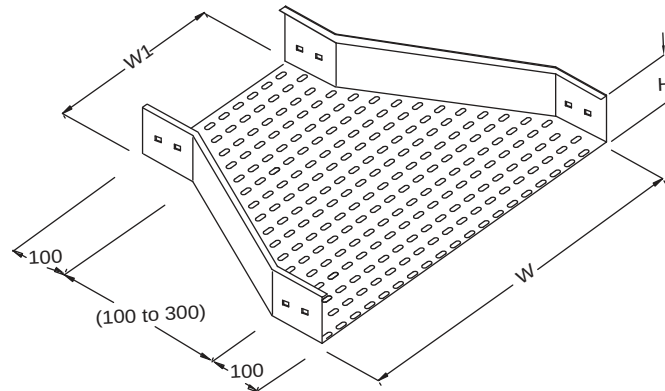
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or non standard radius are necessary during place order

Straight Offset Reducer

Type: UL/TT/SR or UL/TC/SR



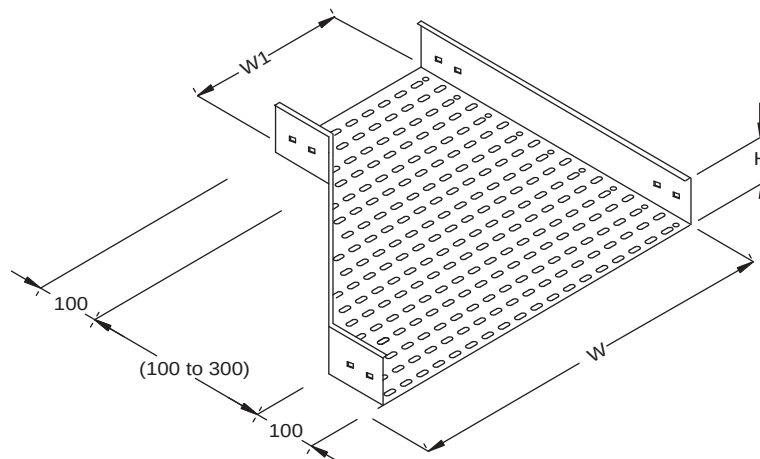
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or different width are necessary during place order

Right Offset Reducer

Type: UL/TT/RR or UL/TC/RR



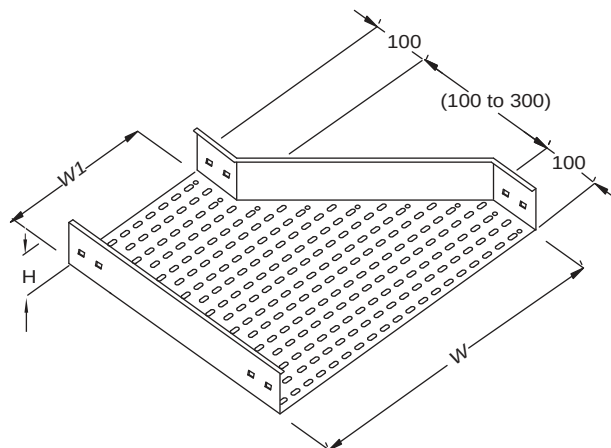
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or different width are necessary during place order

Left Offset Reducer

Type: UL/TT/LR or UL/TC/LR



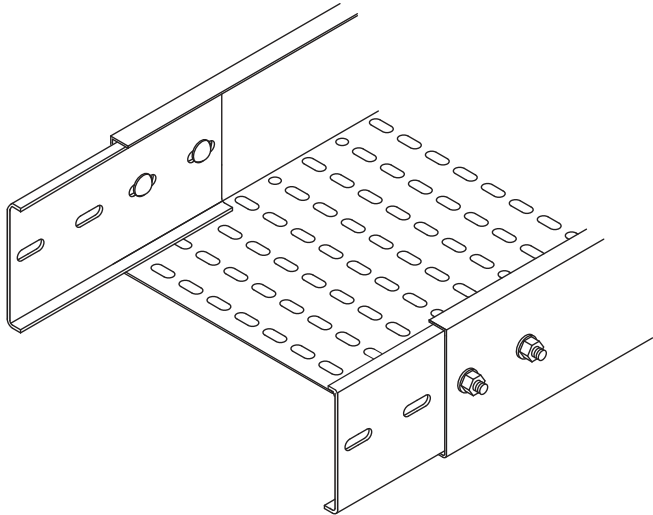
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

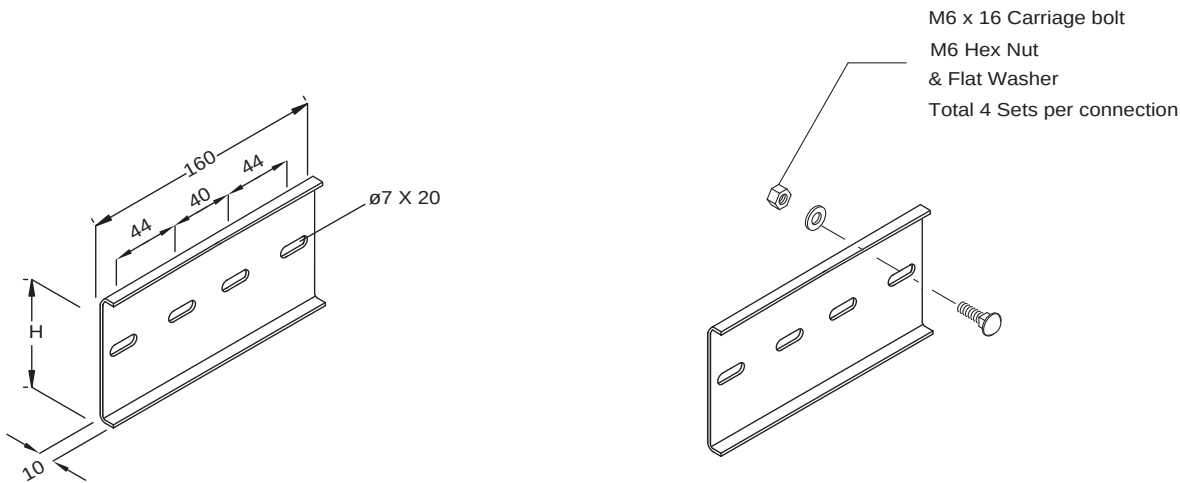
Indication of material finishing or different width are necessary during place order

Horizontal Splice Plate

Type: UL/TT/HS or UL/TC/HS



Application



Splice Plate and Fixture

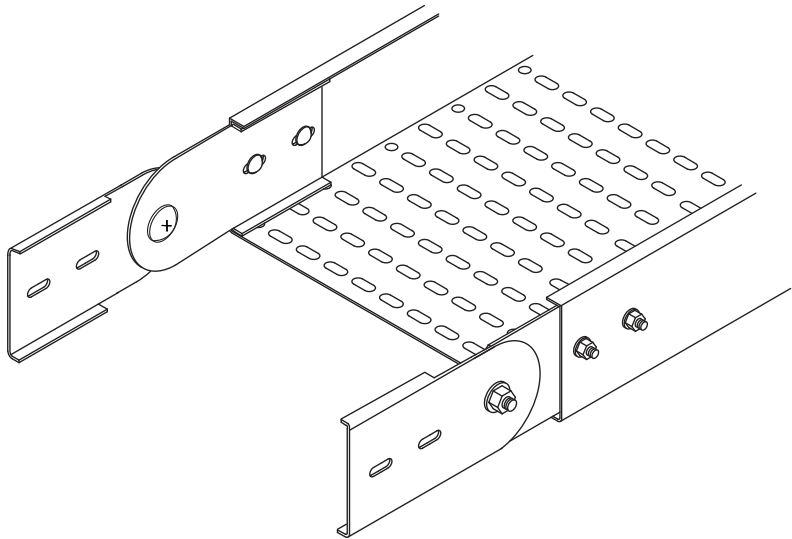
Components Ref	Steel perforated Tray Height	H	Finish
UL/TT/HS or UL/TC/HS-2	50	44	Refer to product specification on page 5
UL/TT/HS or UL/TC/HS-3	75	69	
UL/TT/HS or UL/TC/HS-4	100	94	
UL/TT/HS or UL/TC/HS-6	150	144	

Dimension in Millimetre

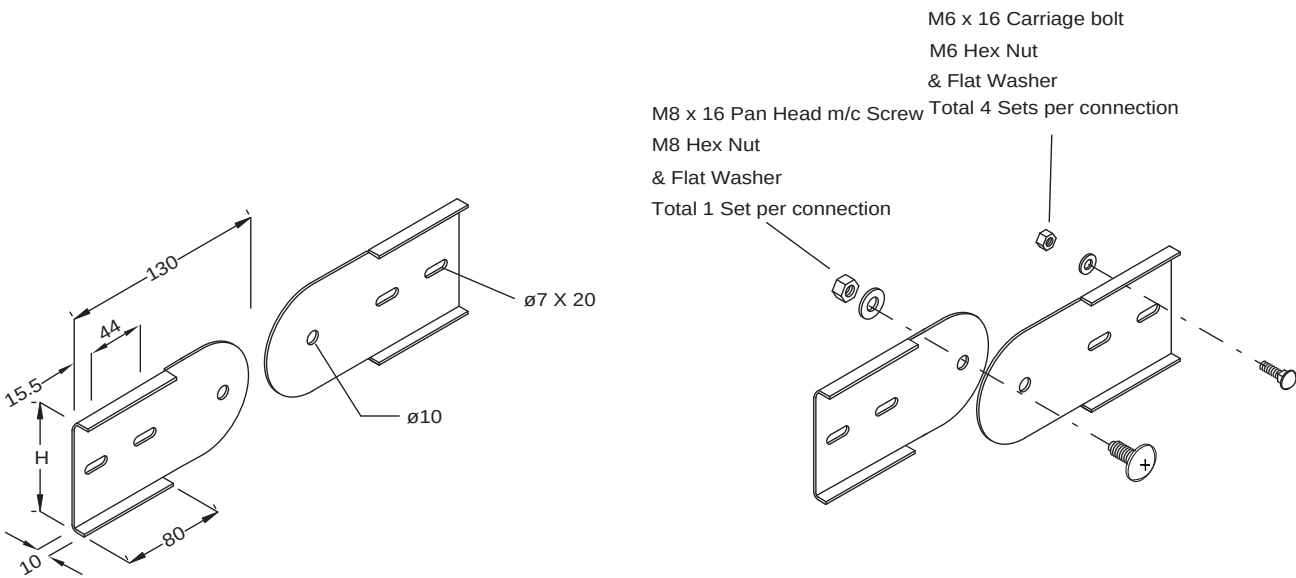
When ordering please indicate Type, Finish and Sizes as in straight cable tray

Vertical Adjustable Splice Plate

Type: UL/TT/VS or UL/TC/VS



Application



Splice Plate and Fixture

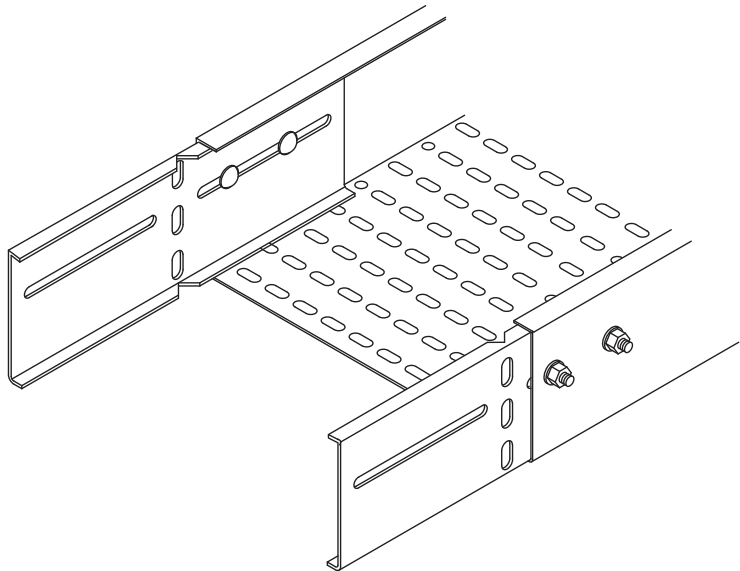
Components Ref	Steel perforated Tray Height	H	Finish
UL/TT/VS or UL/TC/VS-2	50	44	Refer to product specification on page 5
UL/TT/VS or UL/TC/VS-3	75	69	
UL/TT/VS or UL/TC/VS-4	100	94	
UL/TT/VS or UL/TC/VS-6	150	144	

Dimension in Millimetre

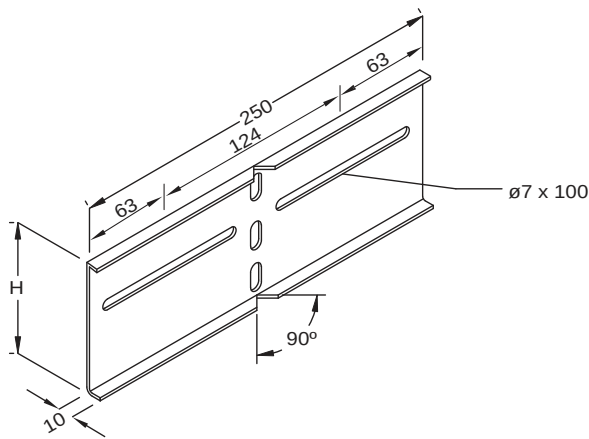
When ordering please indicate Type, Finish and Sizes as in straight cable tray

Horizontal Adjustable Splice Plate

Type: UL/TT/HP or UL/TC/HP

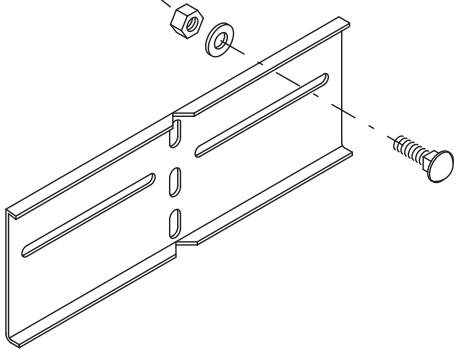


Application



Splice Plate and Fixture

M6 x 16 Carriage bolt
M6 Hex Nut
& Flat Washer
Total 4 Sets per connection



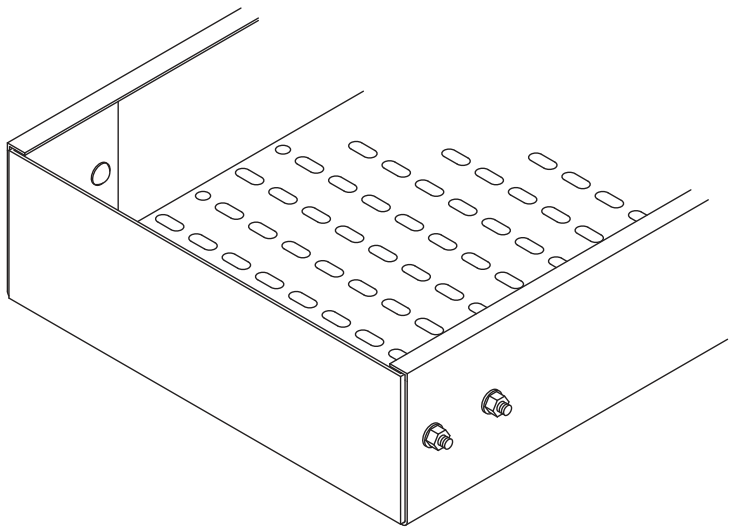
Components Ref	Steel perforated Tray Height	H	Finish
UL/TT/HP or UL/TC/HP-2	50	44	Refer to product specification on page 5
UL/TT/HP or UL/TC/HP-3	75	69	
UL/TT/HP or UL/TC/HP-4	100	94	
UL/TT/HP or UL/TC/HP-6	150	144	

Dimension in Millimetre

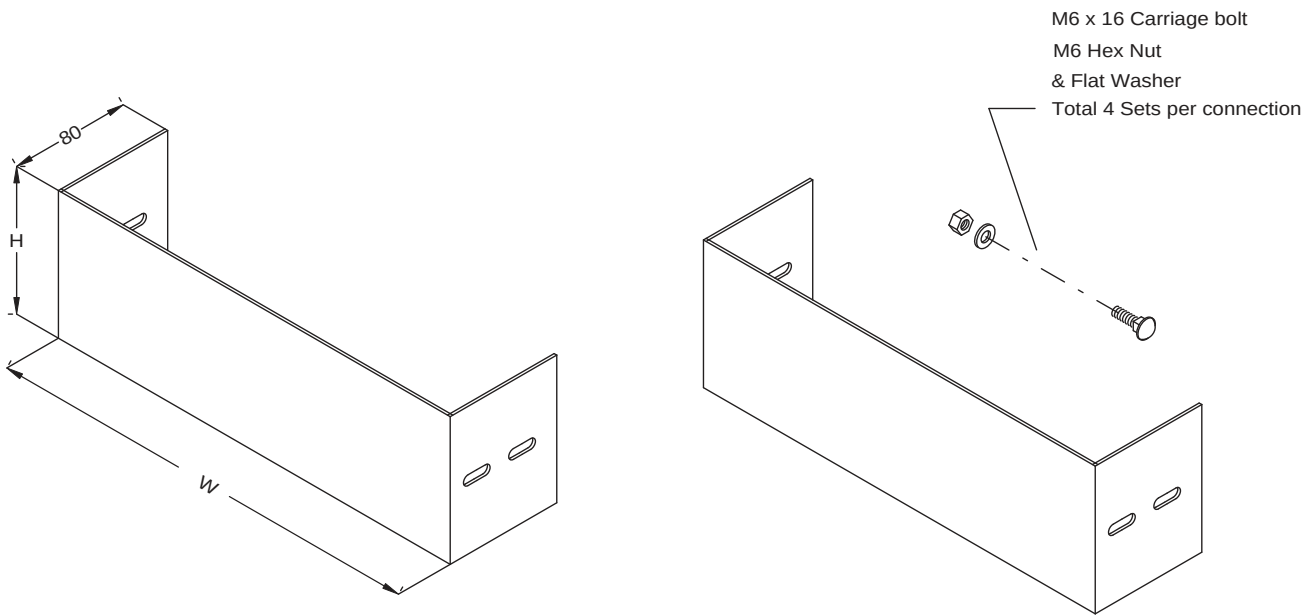
When ordering please indicate Type, Finish and Sizes as in straight cable tray

End Plate

Type: UL/TT/EP or UL/TC/EP



Application



End Plate and Fixture

Components Ref	Steel Perforated Tray Height	H	W	Finish
UL/TT/EP or UL/TC/EP-2	50	44	To Fit Cable Tray With 2mm Clearance	Refer to product specification on page 5
UL/TT/EP or UL/TC/EP-3	75	69		
UL/TT/EP or UL/TC/EP-4	100	94		
UL/TT/EP or UL/TC/EP-6	150	144		

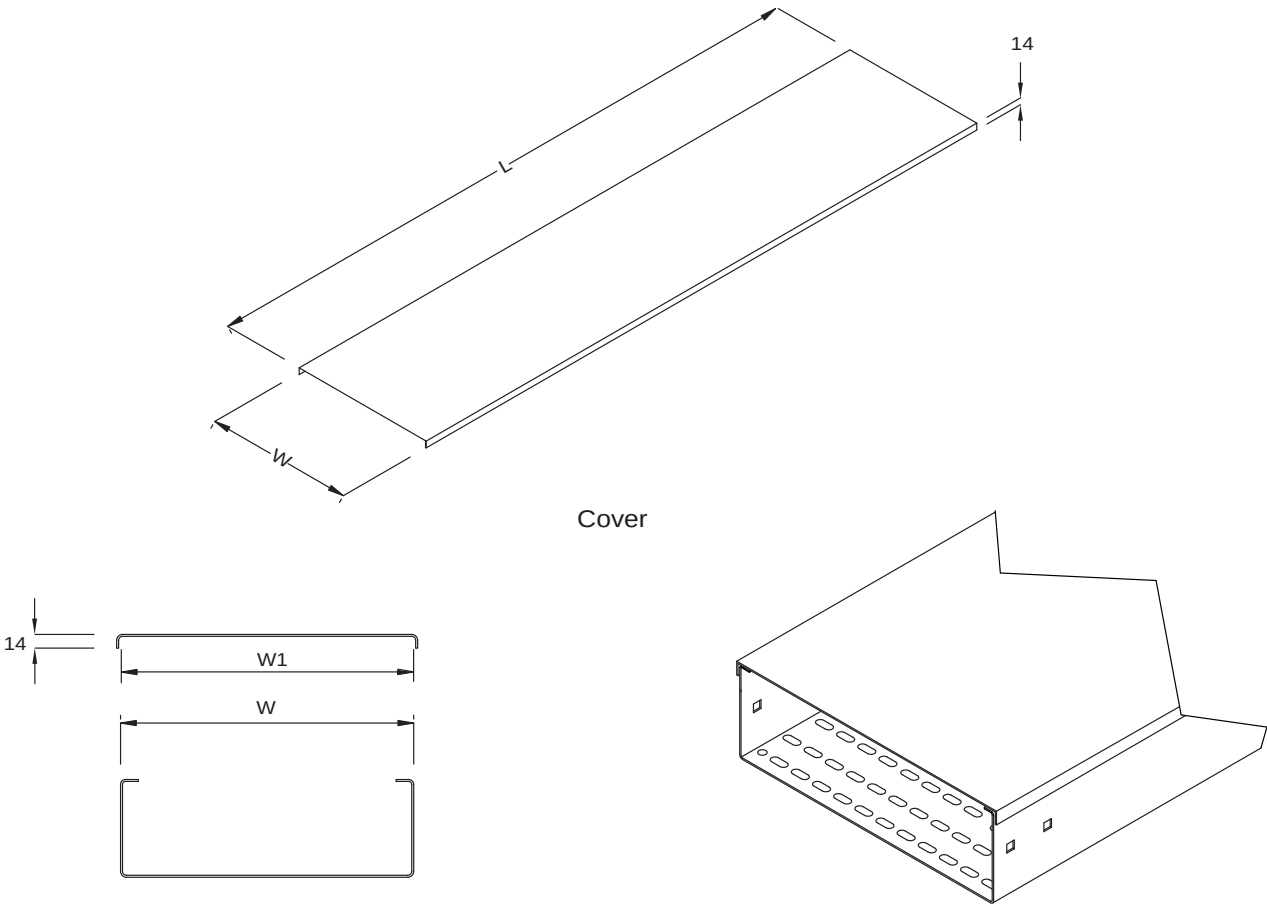
Dimension in Millimetre

Abbreviation: W - Width H - Height

When ordering please indicate Type, Finish and Sizes as in straight cable tray

Straight Cover

Type: UL/TT/SC or UL/TC/SC



Cable Tray And Cover Section

Cable Tray And Cover

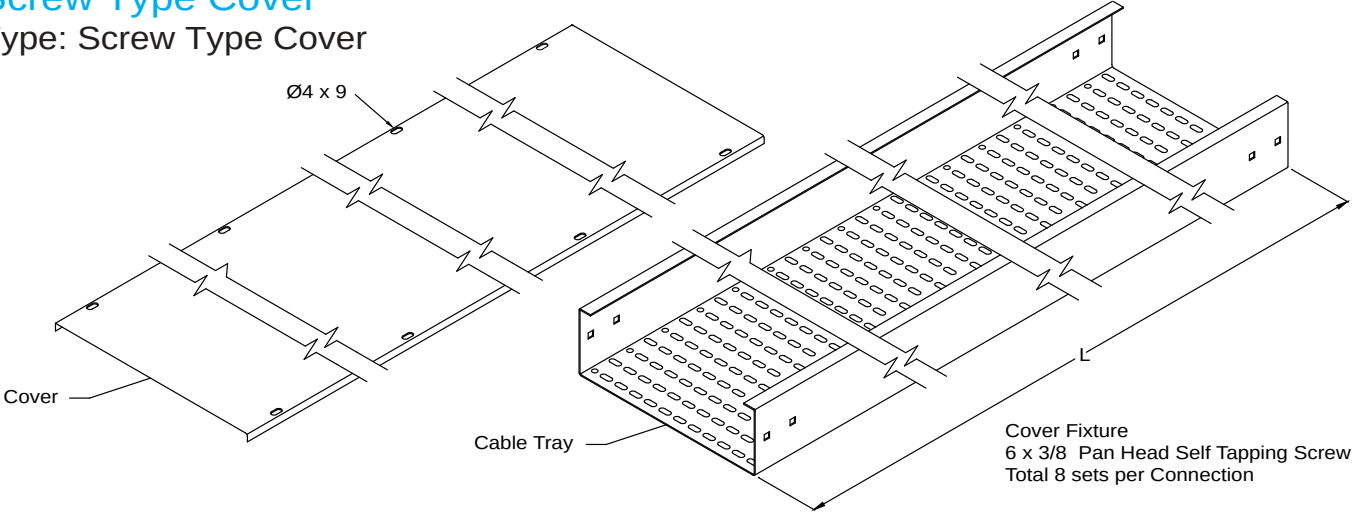
Components Ref	W	W1	L	Finish
UL/TT/SC or UL/TC/SC-6	150	154	1500 or 3000	Refer to product specification on page 5
UL/TT/SC or UL/TC/SC-8	200	204		
UL/TT/SC or UL/TC/SC-10	250	254		
UL/TT/SC or UL/TC/SC-12	300	304		
UL/TT/SC or UL/TC/SC-14	350	354		
UL/TT/SC or UL/TC/SC-16	400	404		
UL/TT/SC or UL/TC/SC-18	450	454		
UL/TT/SC or UL/TC/SC-20	500	504		
UL/TT/SC or UL/TC/SC-22	550	554		

Components Ref	W	W1	L	Finish
UL/TT/SC or UL/TC/SC-24	600	604	1500 or 3000	Refer to product specification on page 5
UL/TT/SC or UL/TC/SC-26	650	654		
UL/TT/SC or UL/TC/SC-28	700	704		
UL/TT/SC or UL/TC/SC-30	750	754		
UL/TT/SC or UL/TC/SC-32	800	804		
UL/TT/SC or UL/TC/SC-34	850	854		
UL/TT/SC or UL/TC/SC-36	900	904		
UL/TT/SC or UL/TC/SC-38	950	954		
UL/TT/SC or UL/TC/SC-40	1000	1004		

Dimension in Millimetre
When ordering please indicate Length (L) and Finish, **cover thickness selection from 1.0 mm to 2.5 mm.**

Screw Type Cover

Type: Screw Type Cover

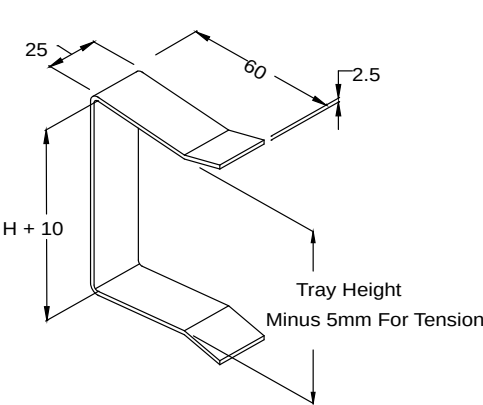


Screw Type Cover

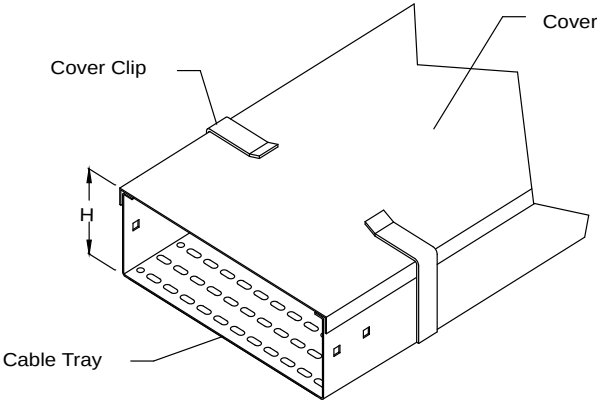
Application

Cover Clip

Type: Cover Clip



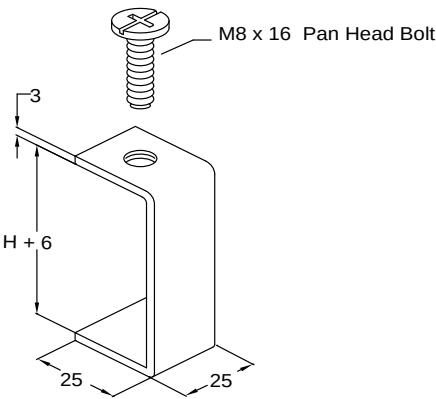
Coupler Cover Clip



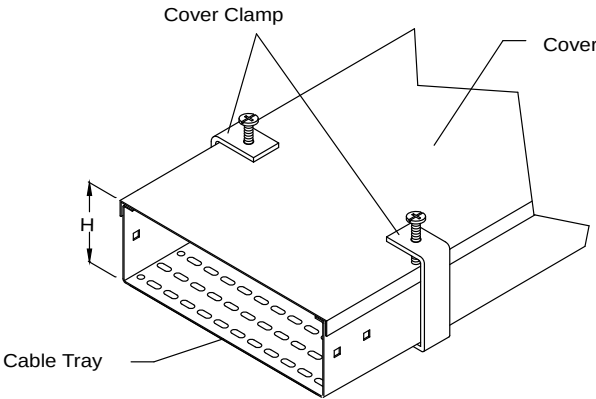
Application

Cover Clamp

Type: C-Type Cover Clamp

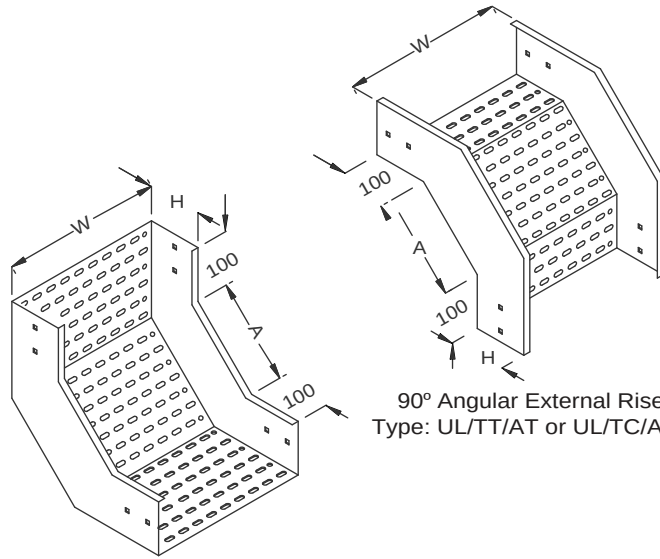


C-Type Cover Clamp



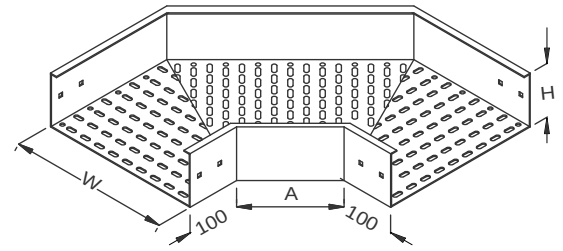
Application

Accessories Angular Type

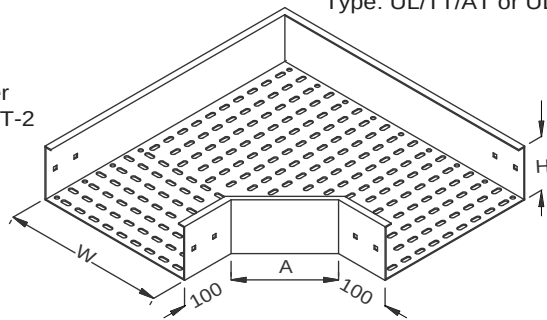


90° Angular Internal Riser
Type: UL/TT/AT or UL/TC/AT-1

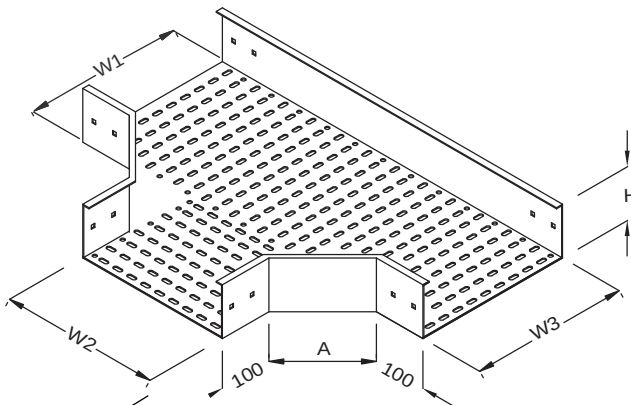
90° Angular External Riser
Type: UL/TT/AT or UL/TC/AT-2



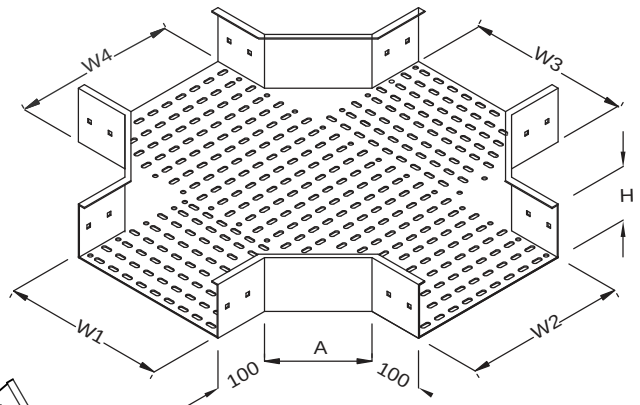
90° Angular Bend
Type: UL/TT/AT or UL/TC/AT-4



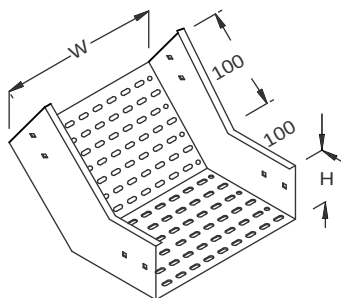
90° Angular Elbow
Type: UL/TT/AT or UL/TC/AT-3



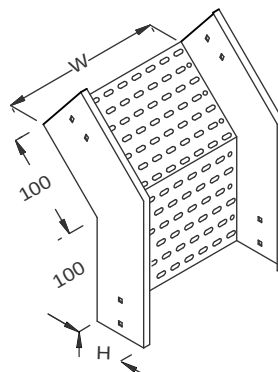
Angular Tee
Type: UL/TT/AT or UL/TC/AT-5



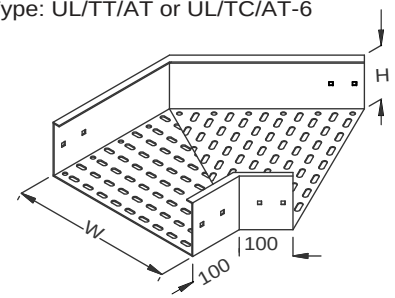
Angular Cross
Type: UL/TT/AT or UL/TC/AT-6



45° Angular Internal Riser
Type: UL/TT/AT or UL/TC/AT-7



45° Angular External Riser
Type: UL/TT/AT or UL/TC/AT-8



45° Angular Bend
Type: UL/TT/AT or UL/TC/AT-9

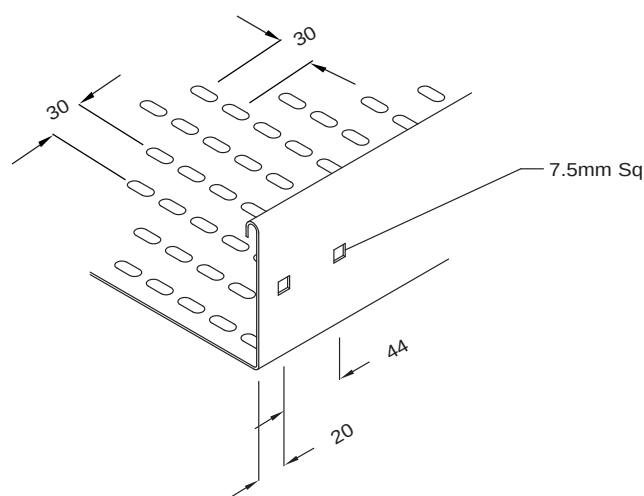
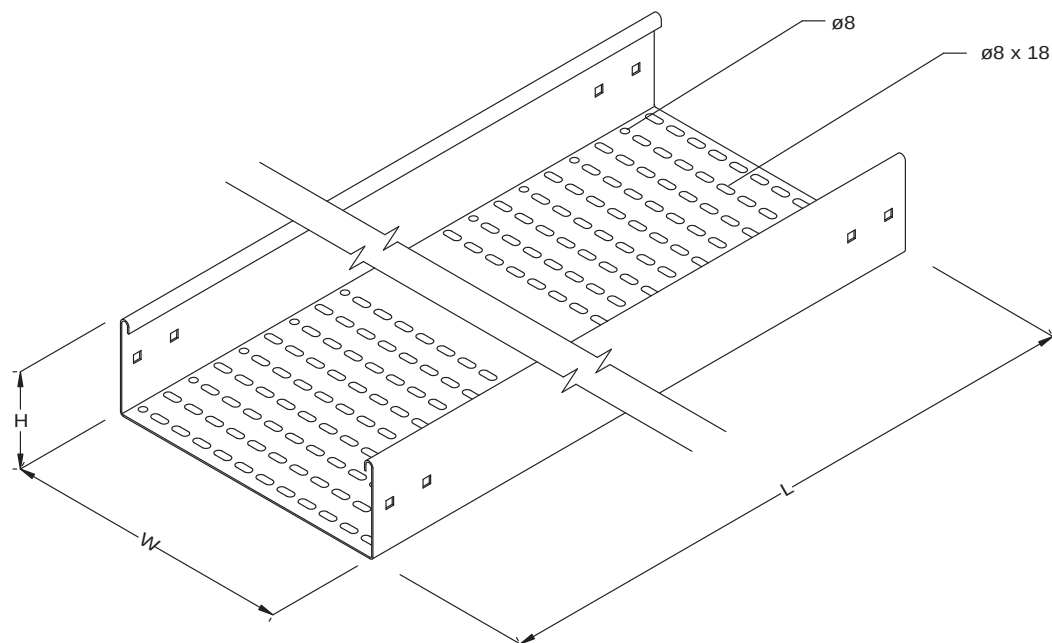
Components Ref	H	A	W,W1,W2,W3,W4
UL/TT/AT or UL/TC/AT	50	141	Width
	75	141	
	100	141	
	150	141	

Dimension in Millimetre

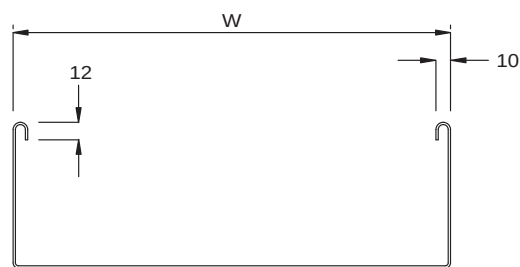
Indication of material finishing or different width are necessary during place order



Type: UL/TR/ST
United U-LI Steel Surface Cable Tray and Accessories are Certified to MS IEC 61537 by SIRIM QAS International Sdn Bhd.



Connection Slot Detail



Tray Section

Straight

Type: UL/TR/ST

Components Ref	H	W	Thickness	L	Finish
UL/TR/ST/2-2	50	50	1.5	2440 or 3000	Refer to product specification on page 5
UL/TR/ST/2-4	50	100	1.5		
UL/TR/ST/2-6	50	150	1.5		
UL/TR/ST/2-8	50	200	1.5		
UL/TR/ST/2-10	50	250	1.5		
UL/TR/ST/2-12	50	300	1.5		
UL/TR/ST/2-14	50	350	1.5		
UL/TR/ST/2-16	50	400	1.5		
UL/TR/ST/2-18	50	450	2.0		
UL/TR/ST/2-20	50	500	2.0		
UL/TR/ST/2-22	50	550	2.0		
UL/TR/ST/2-24	50	600	2.0		
UL/TR/ST/2-26	50	650	2.0		
UL/TR/ST/2-28	50	700	2.0		
UL/TR/ST/2-30	50	750	2.0		
UL/TR/ST/2-32	50	800	2.0		
UL/TR/ST/2-34	50	850	2.0		
UL/TR/ST/2-36	50	900	2.0		
UL/TR/ST/2-38	50	950	2.0		
UL/TR/ST/2-40	50	1000	2.0		
UL/TR/ST/3-3	75	75	1.5		
UL/TR/ST/3-4	75	100	1.5		
UL/TR/ST/3-6	75	150	1.5		
UL/TR/ST/3-8	75	200	1.5		
UL/TR/ST/3-10	75	250	1.5		
UL/TR/ST/3-12	75	300	1.5		
UL/TR/ST/3-14	75	350	1.5		
UL/TR/ST/3-16	75	400	1.5		
UL/TR/ST/3-18	75	450	2.0		
UL/TR/ST/3-20	75	500	2.0		
UL/TR/ST/3-22	75	550	2.0		
UL/TR/ST/3-24	75	600	2.0		
UL/TR/ST/3-26	75	650	2.0		
UL/TR/ST/3-28	75	700	2.0		
UL/TR/ST/3-30	75	750	2.0		
UL/TR/ST/3-32	75	800	2.0		
UL/TR/ST/3-34	75	850	2.0		
UL/TR/ST/3-36	75	900	2.0		
UL/TR/ST/3-38	75	950	2.0		
UL/TR/ST/3-40	75	1000	2.0		
UL/TR/ST/4-4	100	100	1.5		
UL/TR/ST/4-6	100	150	1.5		
UL/TR/ST/4-8	100	200	1.5		
UL/TR/ST/4-10	100	250	1.5		
UL/TR/ST/4-12	100	300	1.5		
UL/TR/ST/4-14	100	350	2.0		

Components Ref	H	W	Thickness	L	Finish
UL/TR/ST/4-16	100	400	2.0	2440 or 3000	Refer to product specification on page 5
UL/TR/ST/4-18	100	450	2.0		
UL/TR/ST/4-20	100	500	2.0		
UL/TR/ST/4-22	100	550	2.0		
UL/TR/ST/4-24	100	600	2.0		
UL/TR/ST/4-26	100	650	2.0		
UL/TR/ST/4-28	100	700	2.0		
UL/TR/ST/4-30	100	750	2.0		
UL/TR/ST/4-32	100	800	2.0		
UL/TR/ST/4-34	100	850	2.0		
UL/TR/ST/4-36	100	900	2.0		
UL/TR/ST/4-38	100	950	2.0		
UL/TR/ST/4-40	100	1000	2.0		
UL/TR/ST/5-6	125	150	1.5		
UL/TR/ST/5-8	125	200	1.5		
UL/TR/ST/5-10	125	250	1.5		
UL/TR/ST/5-12	125	300	1.5		
UL/TR/ST/5-14	125	350	2.0		
UL/TR/ST/5-16	125	400	2.0		
UL/TR/ST/5-18	125	450	2.0		
UL/TR/ST/5-20	125	500	2.0		
UL/TR/ST/5-22	125	550	2.0		
UL/TR/ST/5-24	125	600	2.0		
UL/TR/ST/5-26	125	650	2.0		
UL/TR/ST/5-28	125	700	2.0		
UL/TR/ST/5-30	125	750	2.0		
UL/TR/ST/5-32	125	800	2.0		
UL/TR/ST/5-34	125	850	2.0		
UL/TR/ST/5-36	125	900	2.0		
UL/TR/ST/5-38	125	950	2.0		
UL/TR/ST/6-6	150	150	1.5		
UL/TR/ST/6-8	150	200	1.5		
UL/TR/ST/6-10	150	250	1.5		
UL/TR/ST/6-12	150	300	1.5		
UL/TR/ST/6-14	150	350	2.0		
UL/TR/ST/6-16	150	400	2.0		
UL/TR/ST/6-18	150	450	2.0		
UL/TR/ST/6-20	150	500	2.0		
UL/TR/ST/6-22	150	550	2.0		
UL/TR/ST/6-24	150	600	2.0		
UL/TR/ST/6-26	150	650	2.0		
UL/TR/ST/6-28	150	700	2.0		
UL/TR/ST/6-30	150	750	2.0		
UL/TR/ST/6-32	150	800	2.0		
UL/TR/ST/6-34	150	850	2.0		
UL/TR/ST/6-36	150	900	2.0		

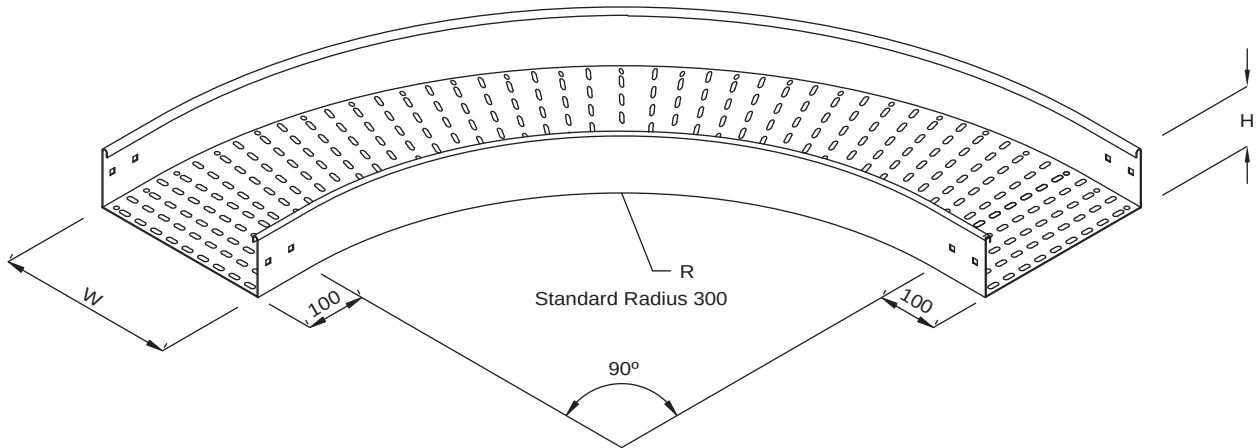
Dimension in Millimetre

Abbreviation: W - Width H - Height L - Length T - Thickness

We also supply other sizes with the same Cable Tray profile in **thickness selection from 1.0mm to 3.0mm**

90° Horizontal Bend

Type: UL/TR/EL90



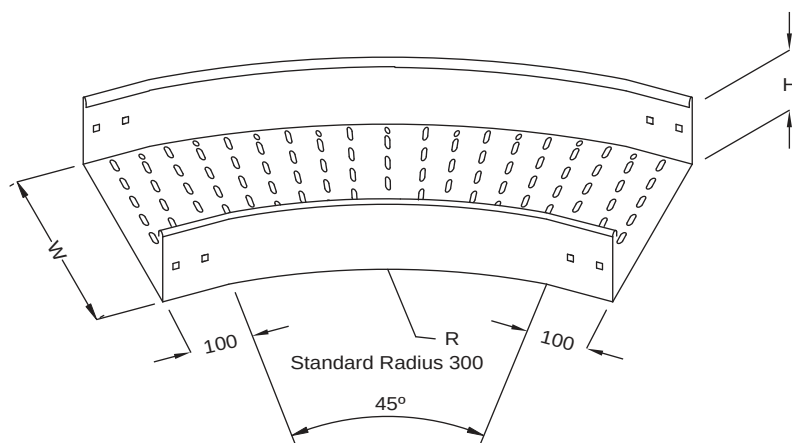
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or non standard radius are necessary during place order

45° Horizontal Bend

Type: UL/TR/EL45



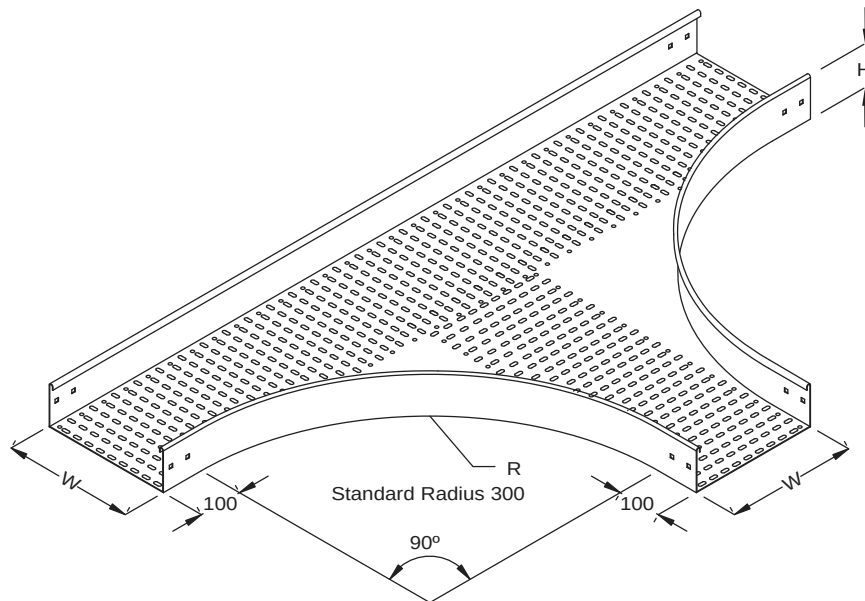
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or non standard radius are necessary during place order

Horizontal Equal Tee

Type: UL/TR/ET



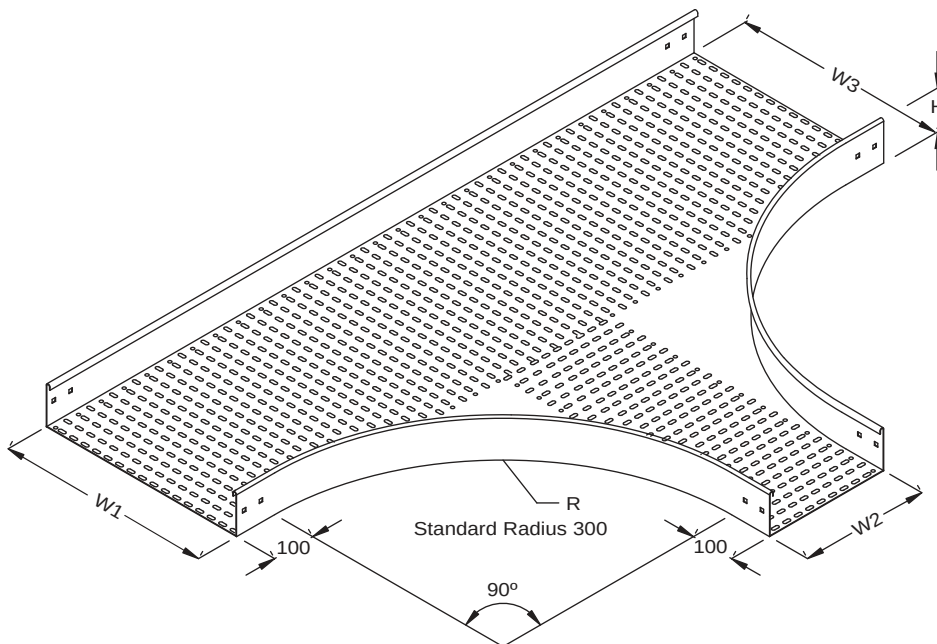
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or non standard radius are necessary during place order

Horizontal Unequal Tee

Type: UL/TR/UT



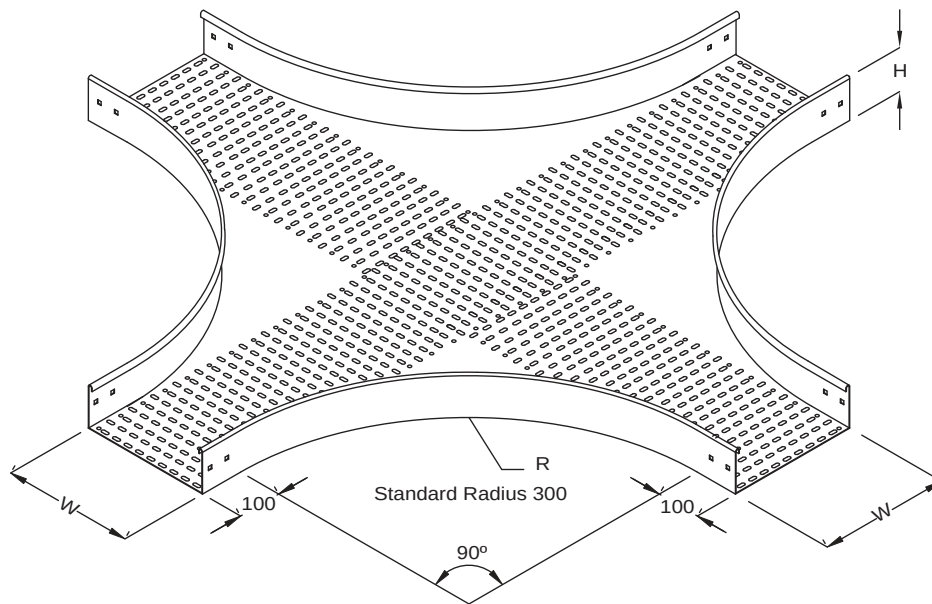
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing, different width or non standard radius are necessary during place order

Horizontal Equal Cross

Type: UL/TR/EC



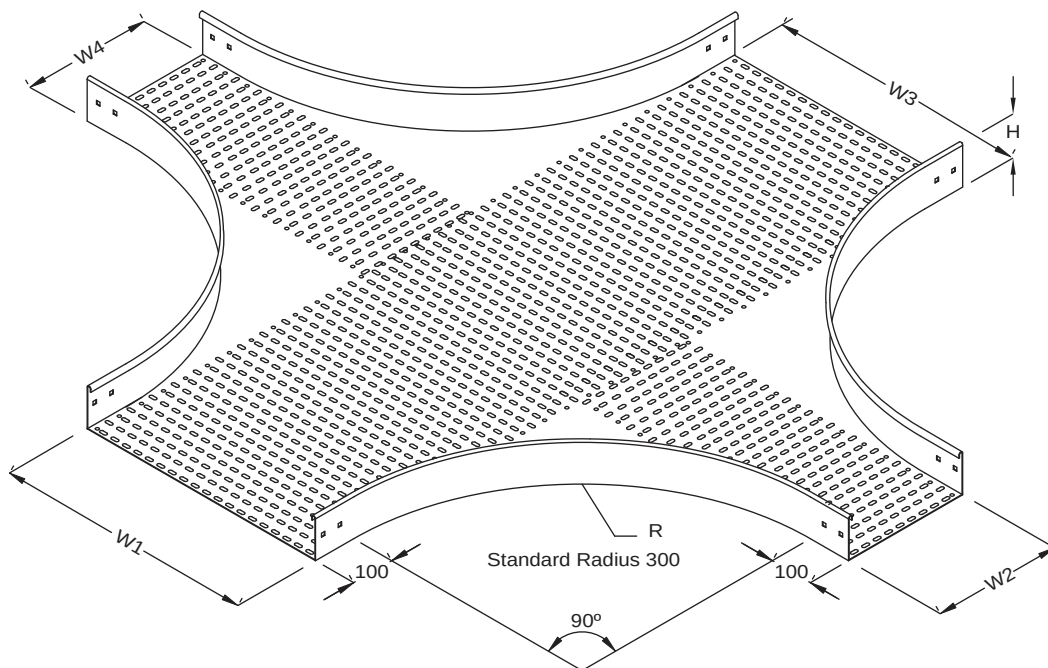
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or non standard radius are necessary during place order

Horizontal Unequal Cross

Type: UL/TR/UC



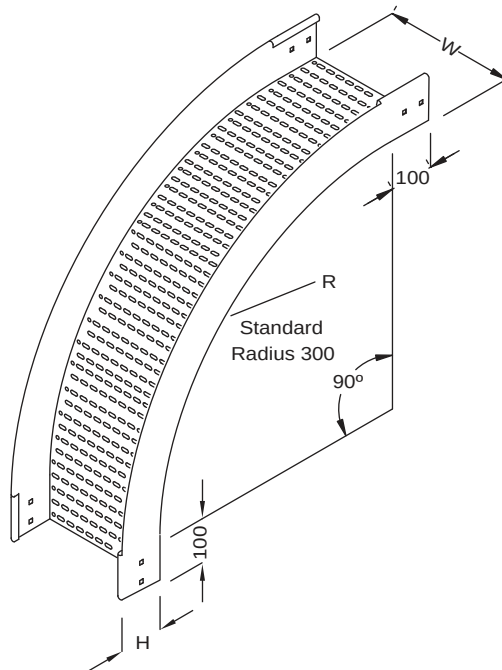
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing, different width or non standard radius are necessary during place order

External Riser

Type: UL/TR/ER



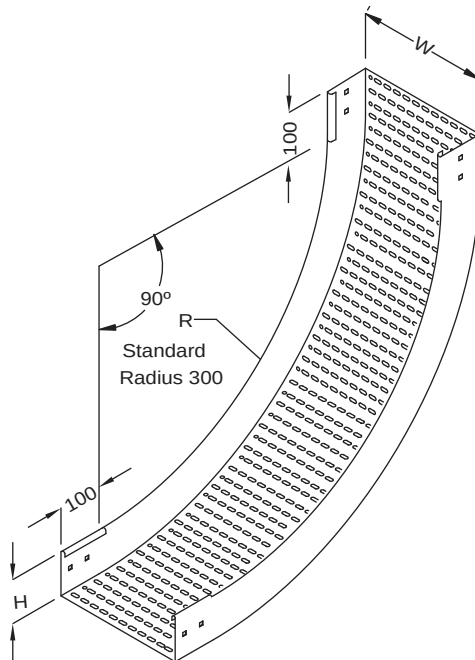
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or non standard radius are necessary during place order

Internal Riser

Type: UL/TR/IR



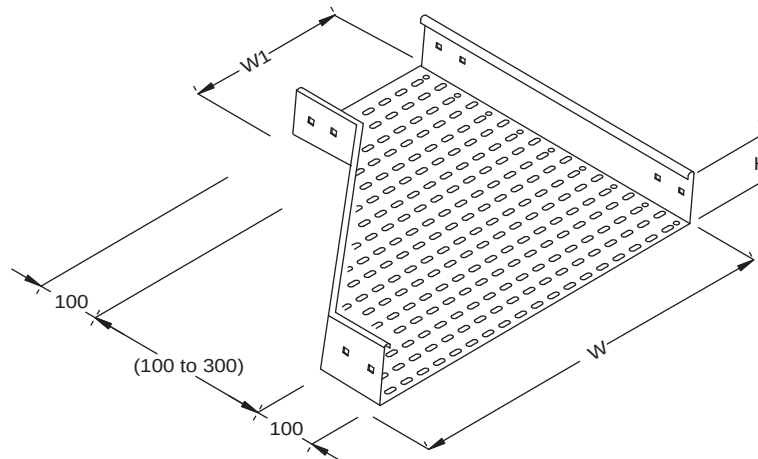
Dimension in Millimetre

Abbreviation: W - Width H - Height R - Radius

Indication of material finishing or non standard radius are necessary during place order

Right Offset Reducer

Type: UL/TR/RR



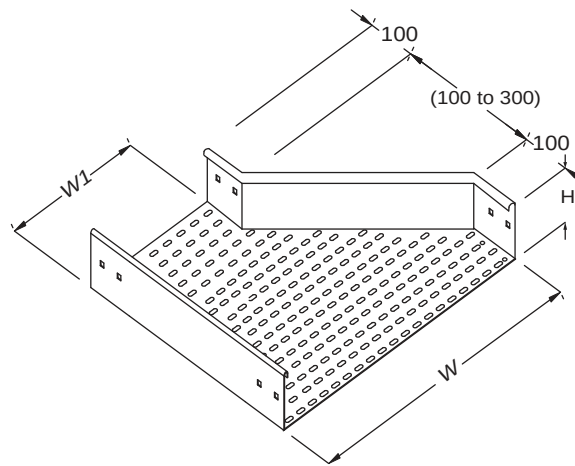
Dimension in Millimetre

Abbreviation: W - Width H - Height

Indication of material finishing or different width are necessary during place order

Left Offset Reducer

Type: UL/TR/LR



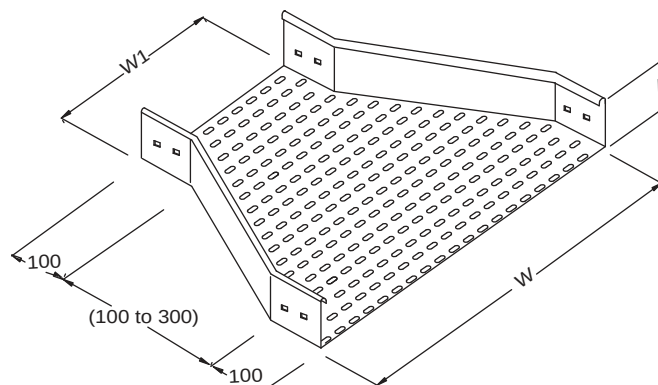
Dimension in Millimetre

Abbreviation: W - Width H - Height

Indication of material finishing or different width are necessary during place order

Straight Offset Reducer

Type: UL/TR/SR



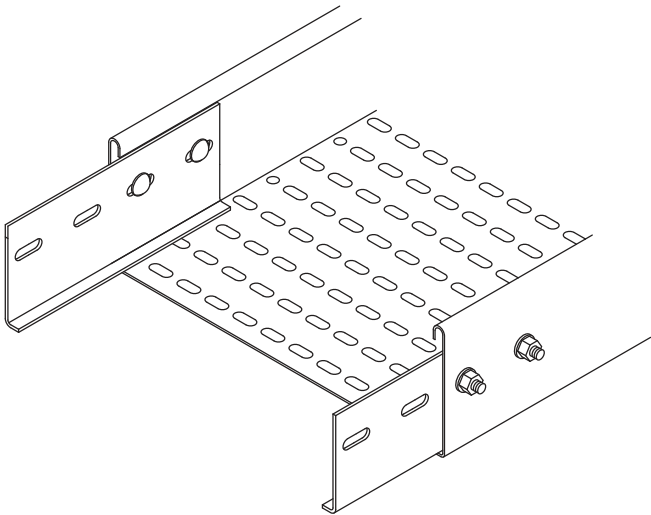
Dimension in Millimetre

Abbreviation: W - Width H - Height

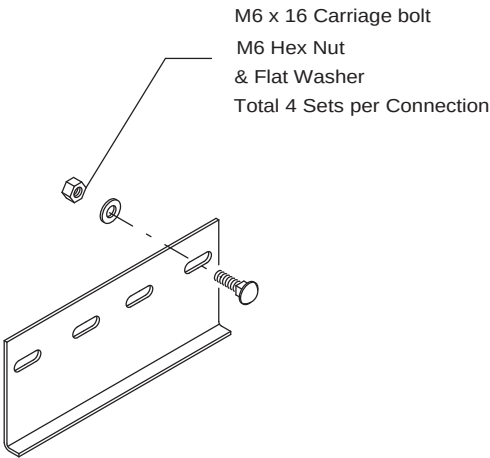
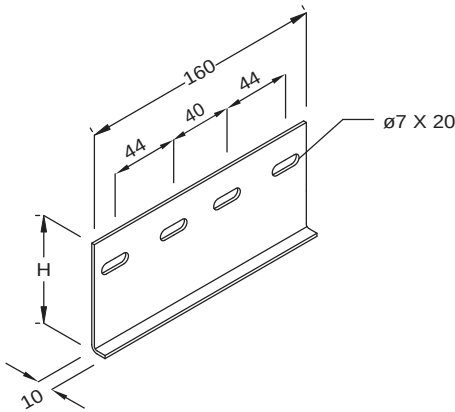
Indication of material finishing or different width are necessary during place order

Horizontal Splice Plate

Type: UL/TR/HS



Application



Splice Plate and Fixture

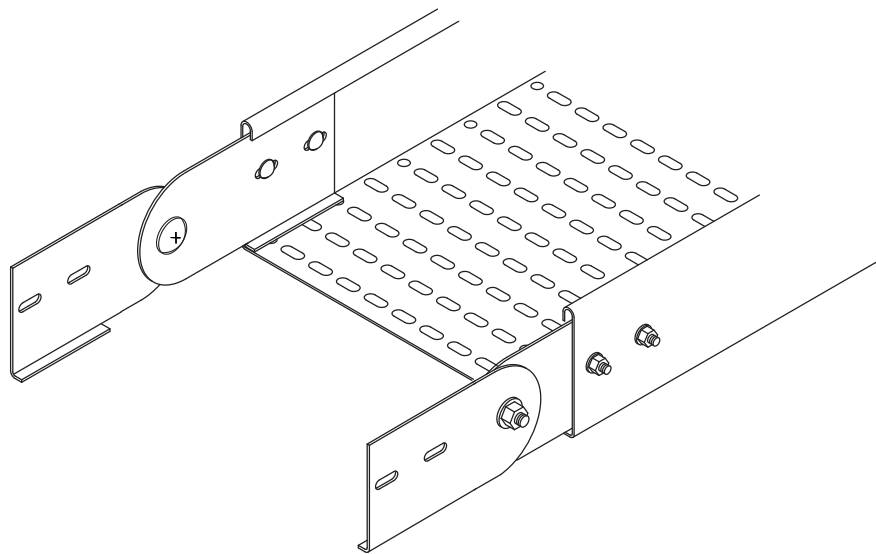
Components Ref	Steel Perforated Tray Height	H	Finish
UL/TR/HS-2	50	35	Refer to product specification on page 5
UL/TR/HS-3	75	60	
UL/TR/HS-4	100	85	
UL/TR/HS-6	150	135	

Dimension in Millimetre
Abbreviation: H - Height

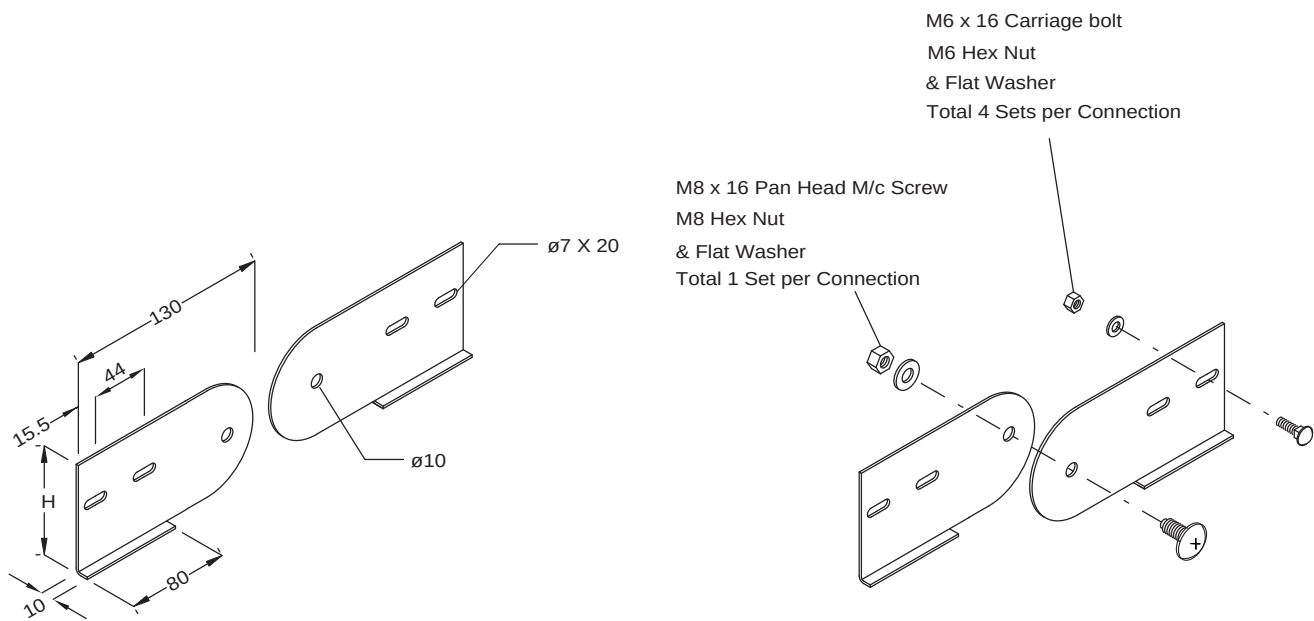
Material and Finish as Straight Cable Tray

Vertical Adjustable Splice Plate

Type: UL/TR/VS



Application



Splice Plate and Fixture

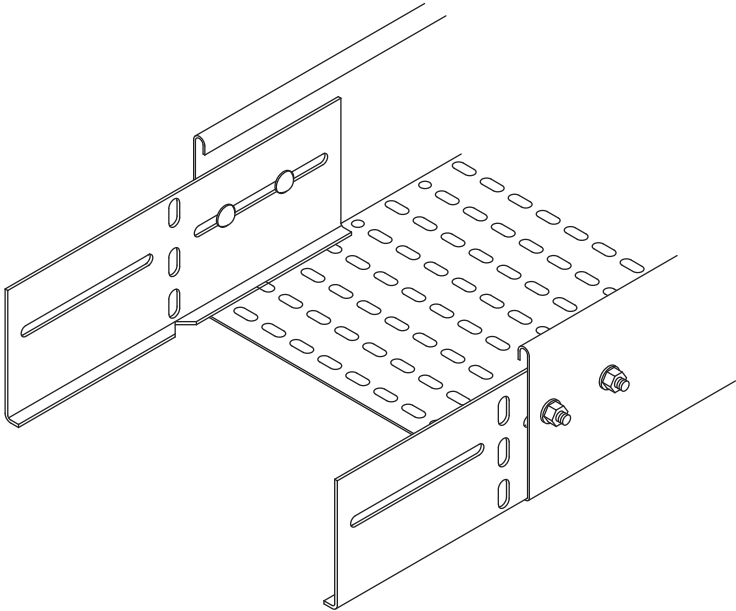
Components Ref	Steel Perforated Tray Height	H	Finish
UL/TR/VS-2	50	35	Refer to product specification on page 5
UL/TR/VS-3	75	60	
UL/TR/VS-4	100	85	
UL/TR/VS-6	150	135	

Dimension in Millimetre
Abbreviation: H - Height

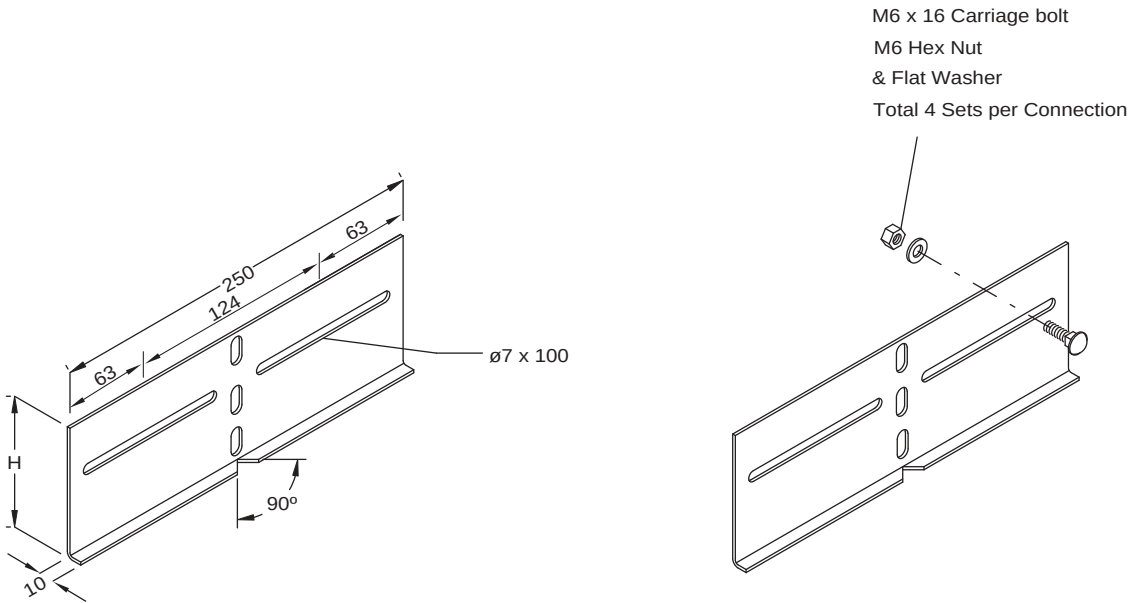
Material and Finish as Straight Cable Tray

Horizontal Adjustable Splice Plate

Type: UL/TR/HP



Application



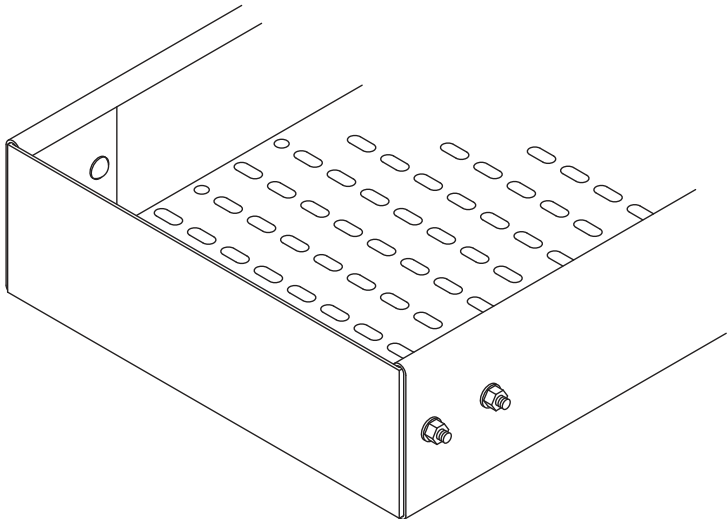
Splice Plate and Fixture

Components Ref	Steel Perforated Tray Height	H	Finish
UL/TR/HP-2	50	35	Refer to product specification on page 5
UL/TR/HP-3	75	60	
UL/TR/HP-4	100	85	
UL/TR/HP-6	150	135	

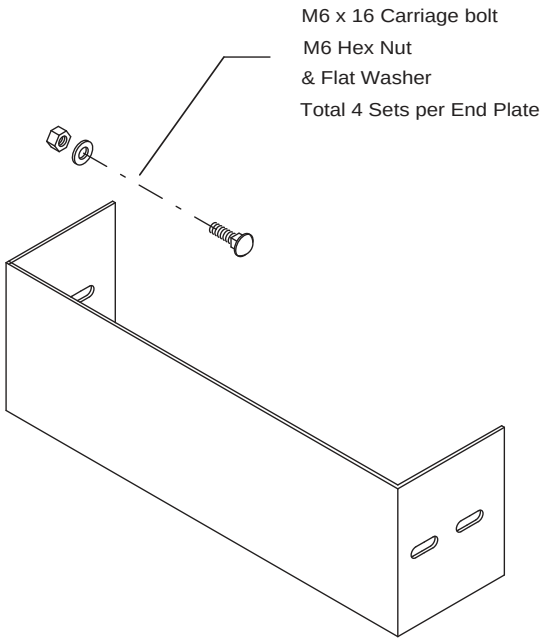
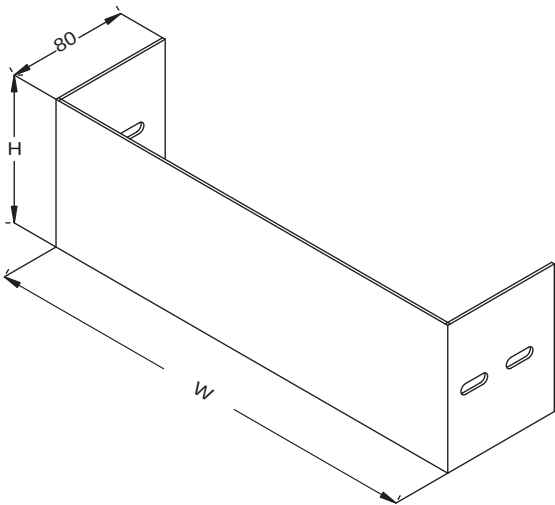
Dimension in Millimetre
Abbreviation: H - Height

Material and Finish as Straight Cable Tray

End Plate
Type: UL/TR/EP



Application



M6 x 16 Carriage bolt
M6 Hex Nut
& Flat Washer
Total 4 Sets per End Plate

End Plate and Fixture

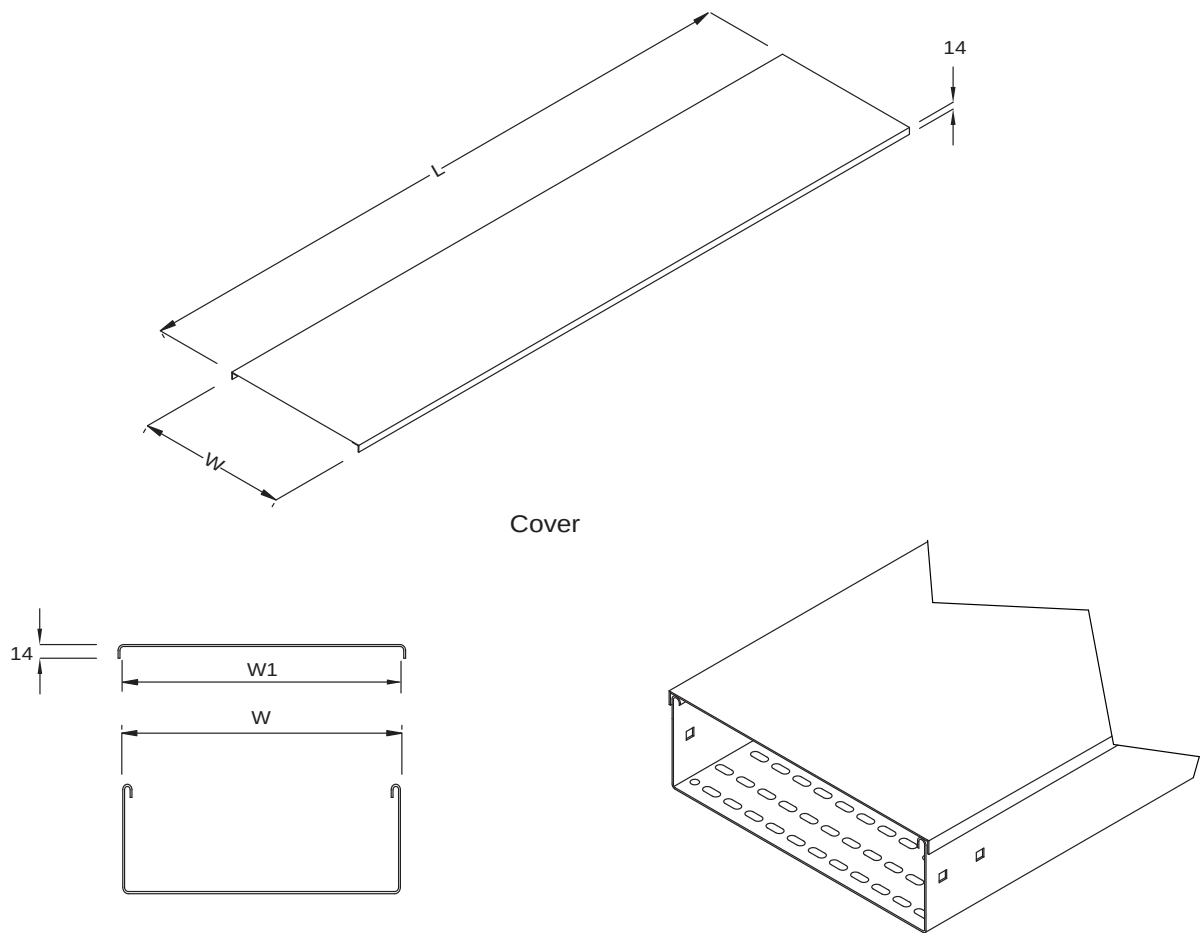
Components Ref	Steel Perforated Tray Height	H	W	Finish
UL/TR/EP-2	50	44	To Fit Cable Tray With 2mm Clearance	Refer to product specification on page 5
UL/TR/EP-3	75	69		
UL/TR/EP-4	100	94		
UL/TR/EP-6	150	144		

Dimension in Millimetre

Abbreviation: W - Width H - Height

Material and Finish as Straight Cable Tray

Straight Cover
Type: UL/TR/SC



Cable Tray And Cover Section

Cable Tray And Cover

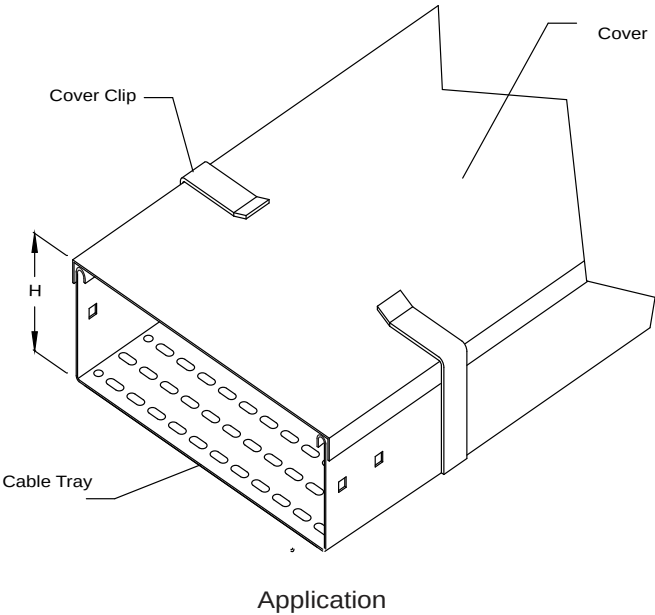
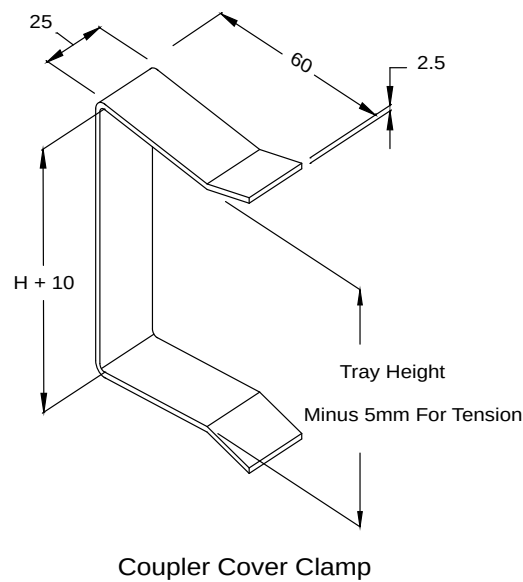
Components Ref	W	W1	L	Finish
UL/TR/SC-6	150	154	1500 or 3000	Refer to product specification on page 5
UL/TR/SC-8	200	204		
UL/TR/SC-10	250	254		
UL/TR/SC-12	300	304		
UL/TR/SC-14	350	354		
UL/TR/SC-16	400	404		
UL/TR/SC-18	450	454		
UL/TR/SC-20	500	504		
UL/TR/SC-22	550	554		

Components Ref	W	W1	L	Finish
UL/TR/SC-24	600	604	1500 or 3000	Refer to product specification on page 5
UL/TR/SC-26	650	654		
UL/TR/SC-28	700	704		
UL/TR/SC-30	750	754		
UL/TR/SC-32	800	804		
UL/TR/SC-34	850	854		
UL/TR/SC-36	900	904		
UL/TR/SC-38	950	954		
UL/TR/SC-40	1000	1004		

Dimension in Millimetre
When ordering please indicate Length (L) and Finish, **cover thickness selection from 1.0 mm to 2.5 mm.**

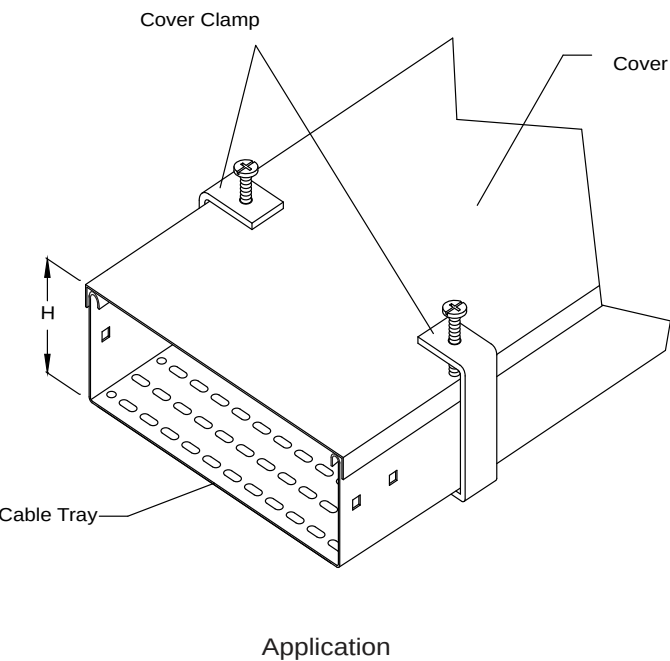
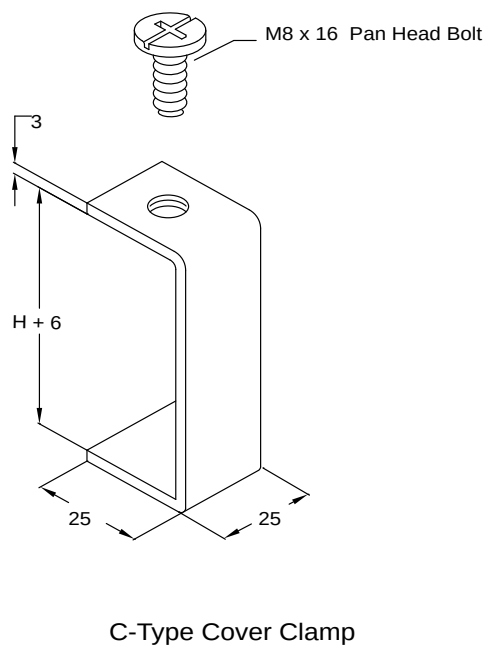
Cover Clamp

Type: Cover Clip



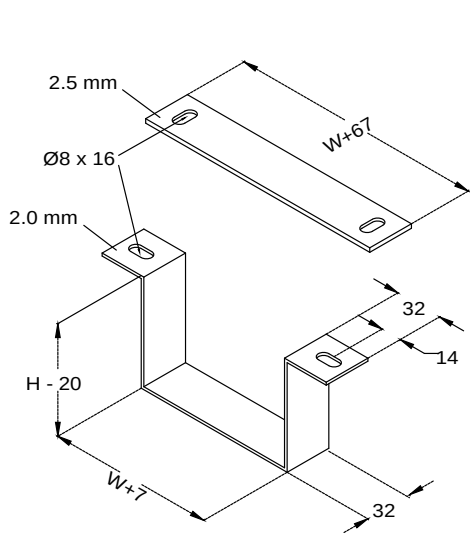
Cover Clamp

Type: C-Type Cover Clamp

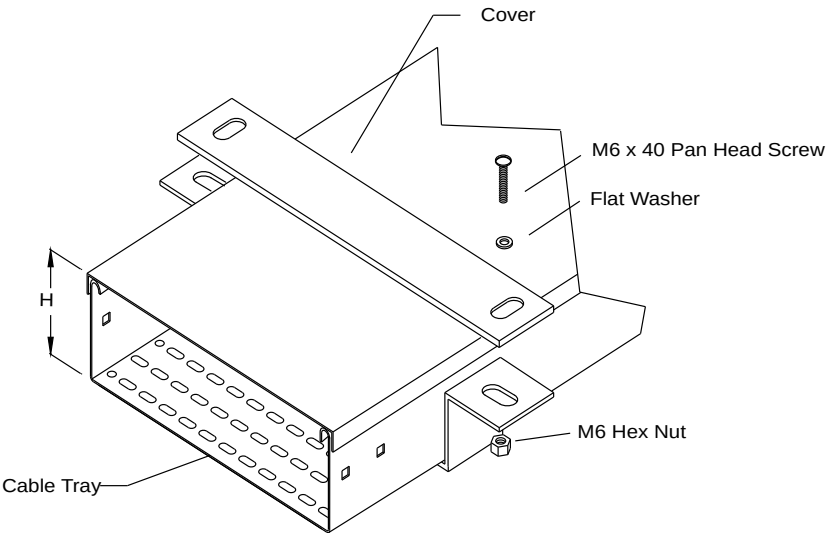


Cover Clamp

Type: OHM Cover Clamp



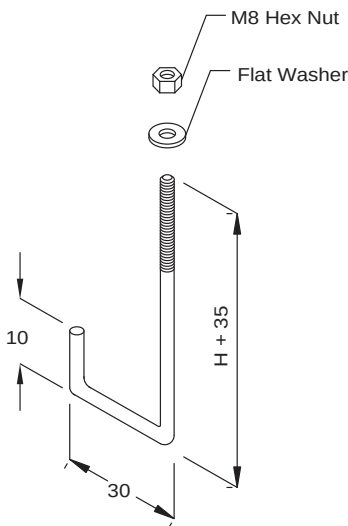
OHM Cover Clamp



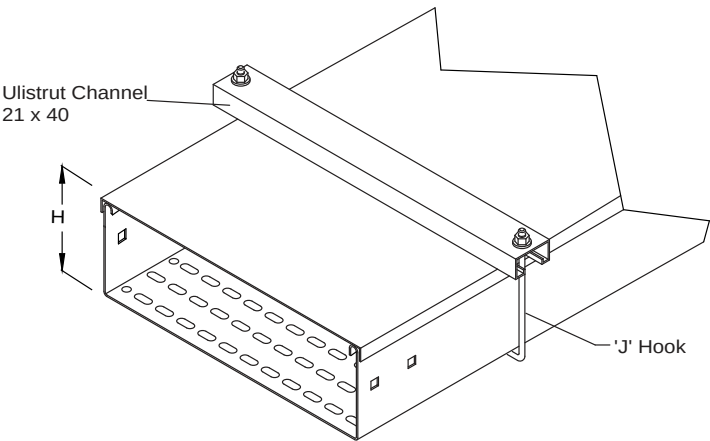
Application

Cover Clamp

Type: J-Hook Cover Clamp

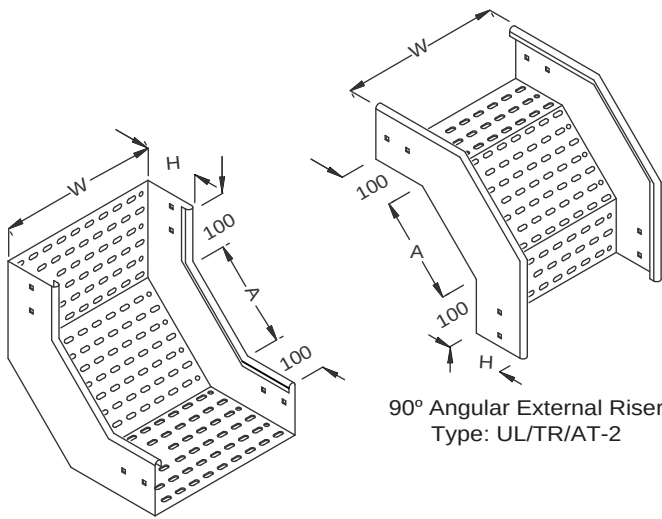


J-Hook Cover Clamp

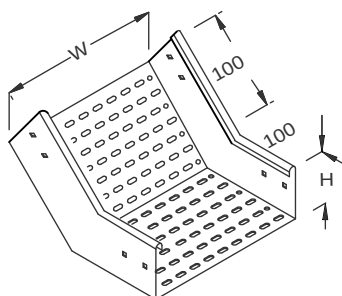
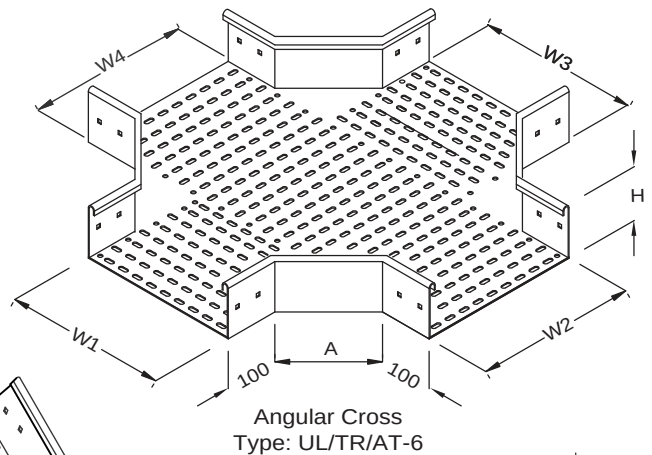
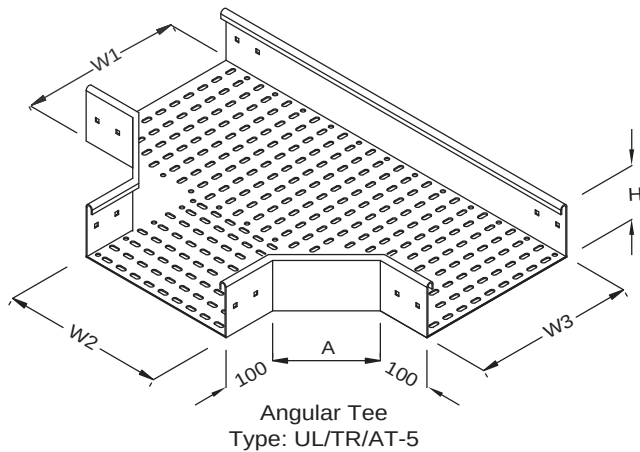
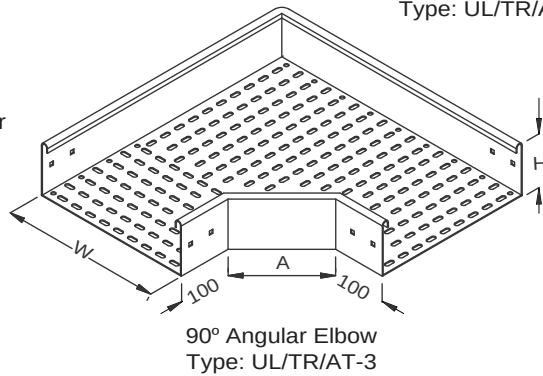
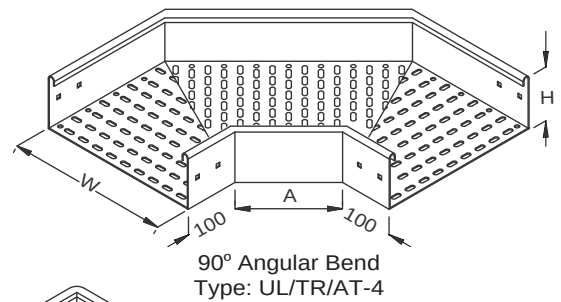


Application

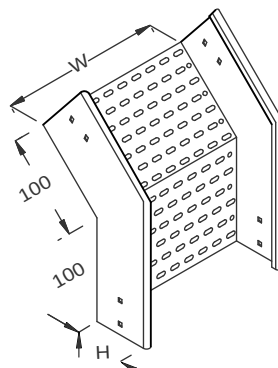
Accessories Angular Type



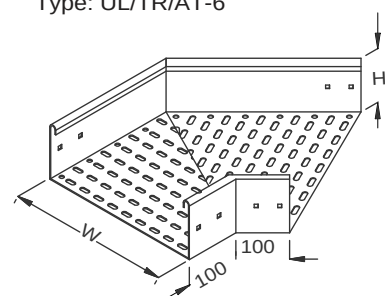
90° Angular Internal Riser
Type: UL/TR/AT-1



45° Angular Internal Riser
Type: UL/TR/AT-7



45° Angular External Riser
Type: UL/TR/AT-8



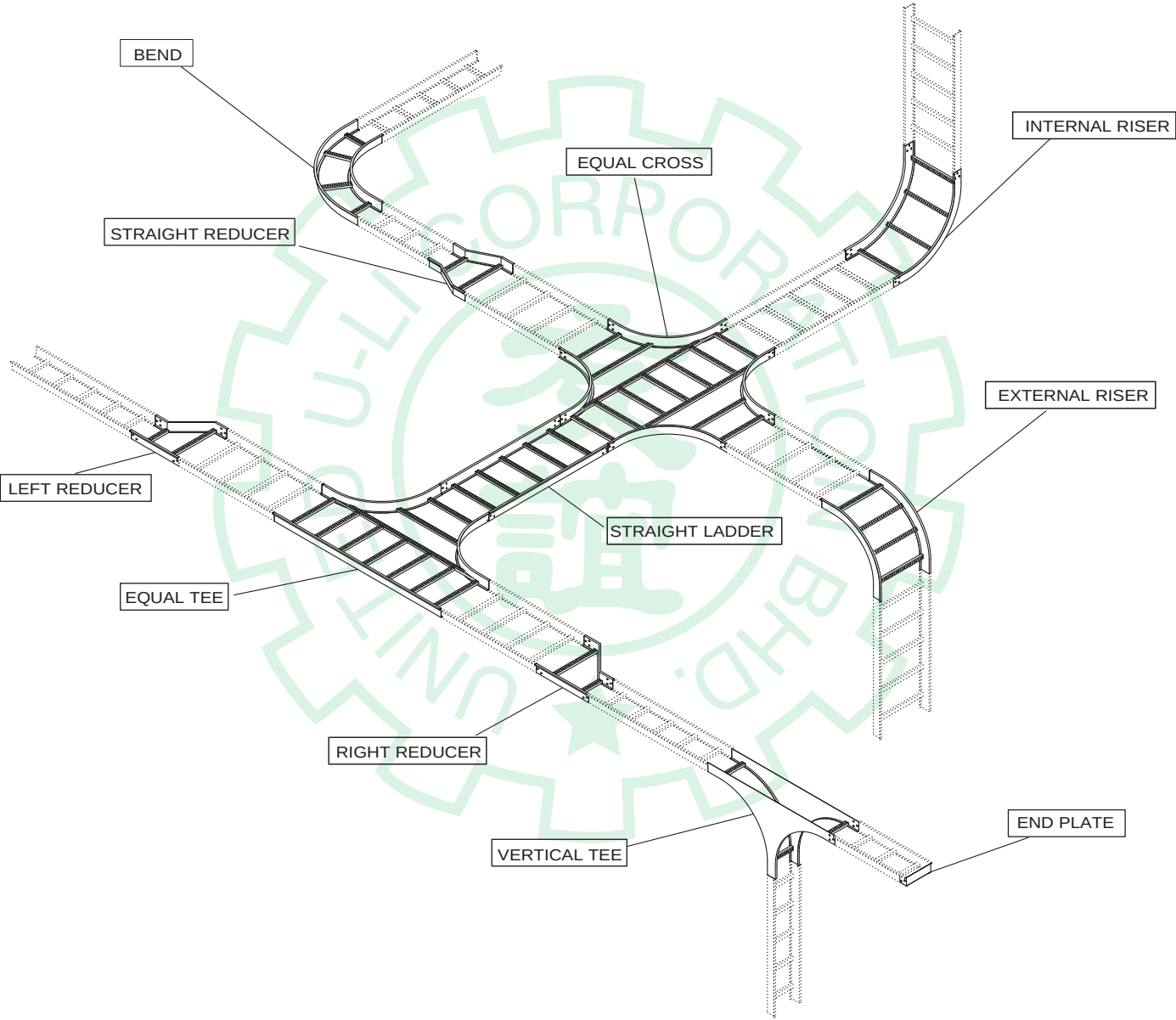
45° Angular Bend
Type: UL/TR/AT-9

Components Ref	H	A	W, W1, W2, W3, W4
UL/TR/AT	50	141	Width
	75	141	
	100	141	
	150	141	

Dimension in Millimetre

Indication of material finishing or different width are necessary during place order

ULI™ Steel Cable Ladder Typical Layout



U-LI™ Cable Ladder Product Range

U-LI™ design of Cable Ladder is compact and fast to install, with both straight Cable Ladder and all accessories ladder and all accessories having a unique integrated system

U-LI™ offers a wide range of options to suit your design and with load rated to NEMA VE1. We also manufacture Extra Heavy Duty Cable Ladder upon request. Receiving and unloading process also comply with NEMA VE2.

U-LI™ offers multi side rails, rungs and slots profile for your design needs and applications. It has the advantage of quick on site installation, cut to length and reconnection.

U-LI™ offers a wide range of materials to suit the site condition and also choices of final finishes.

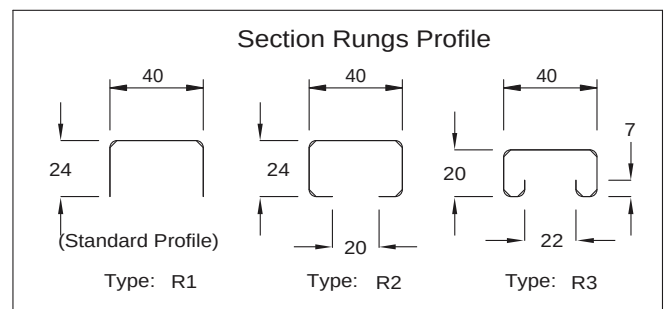
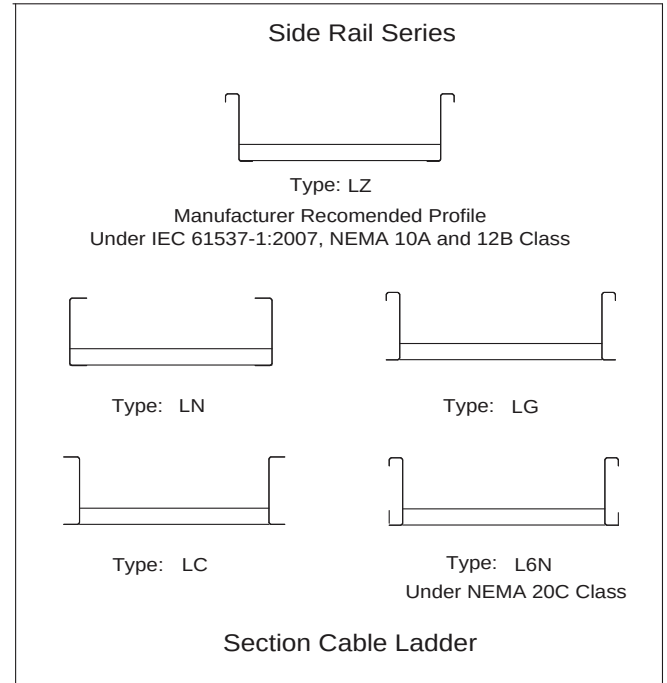
Materials:

1. Hot roll mild steel. JISG 3131 SPHC, JISG 3101 SS400
2. Hot roll silicon steel. EN S355 JOW
3. Cold roll mild steel. JISG 3141 SPCC
4. Pre-Galvanised steel. BS 2989
5. Electro-Galvanised. BS 1449 Pt 1 : 1983
6. Stainless steel. AISI 304, 316 or 316L
7. SuperDyma
8. Aluminium

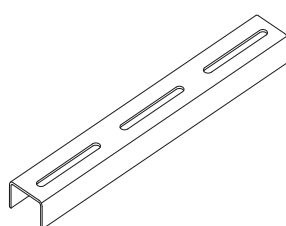
Materials thickness range from 1mm to 3mm thick.

Finishing:

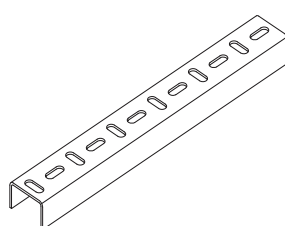
1. Hot dip galvanised to BS EN ISO 1461 or ASTM A 123
2. Hot dip galvanised suit to project requirement coating range from 50 microns to 140 microns
3. Epoxy coated - ASTM D 1654, BS 6920
4. Polyester coated - ASTM D 1654, BS 6920
5. Hot dip galvanised with additional epoxy powder coated



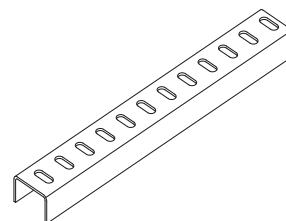
Rung Slot Options



Type: S1
ø8 x 75mm Slots
100mm Centres



Type: S2
ø8 x 20mm Slots
25mm Centres

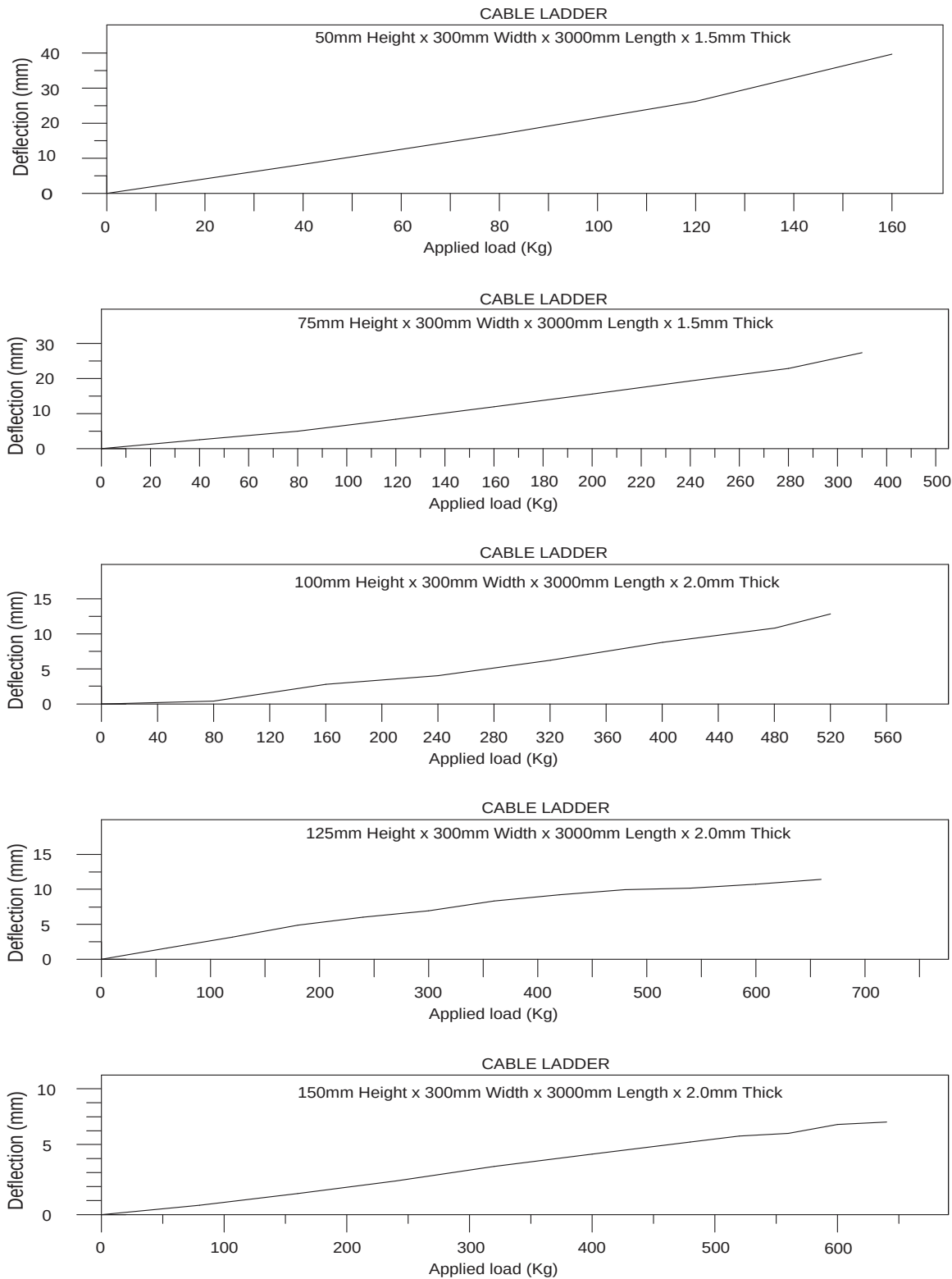


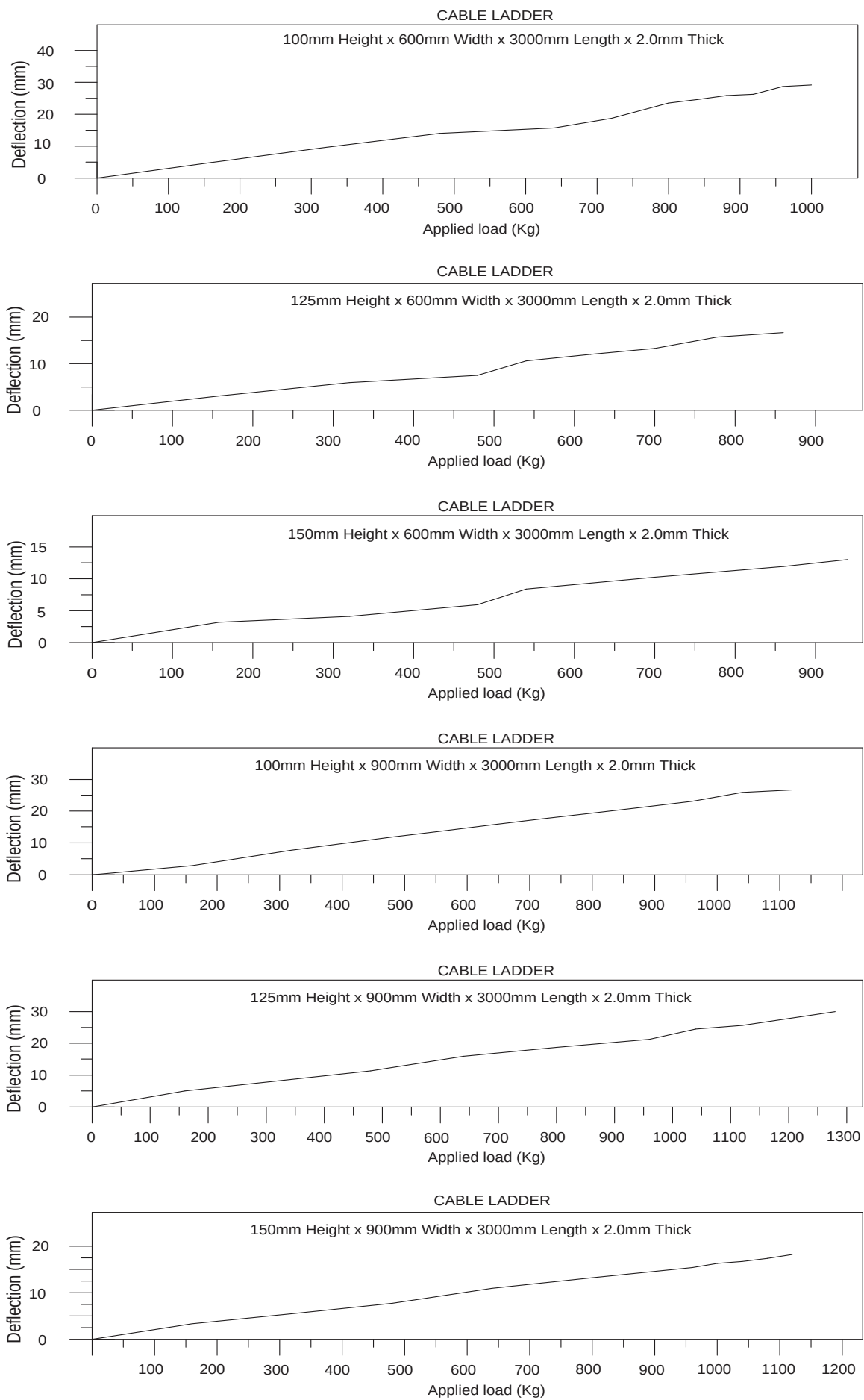
Type: S3
ø8 x 20mm Slots
25mm Centres
(Standard Profile)

Loading Graphs

The graphs indicate deflection and safe working loads for continuous horizontal runs, the cable ladder upper limits on each graph shows the maximum working load for the ladder on the given span. For information on loads and deflection in these circumstances further advice should be sought from United U-LITM

These test were carried out using cable ladder Type: LZ manufactured from mild steel. The use of other steels will cause variation to this data and further advise on this should be requested from United U-LITM. The test were conducted to NEMA VE1 specification and verified by Bureau Veritas.







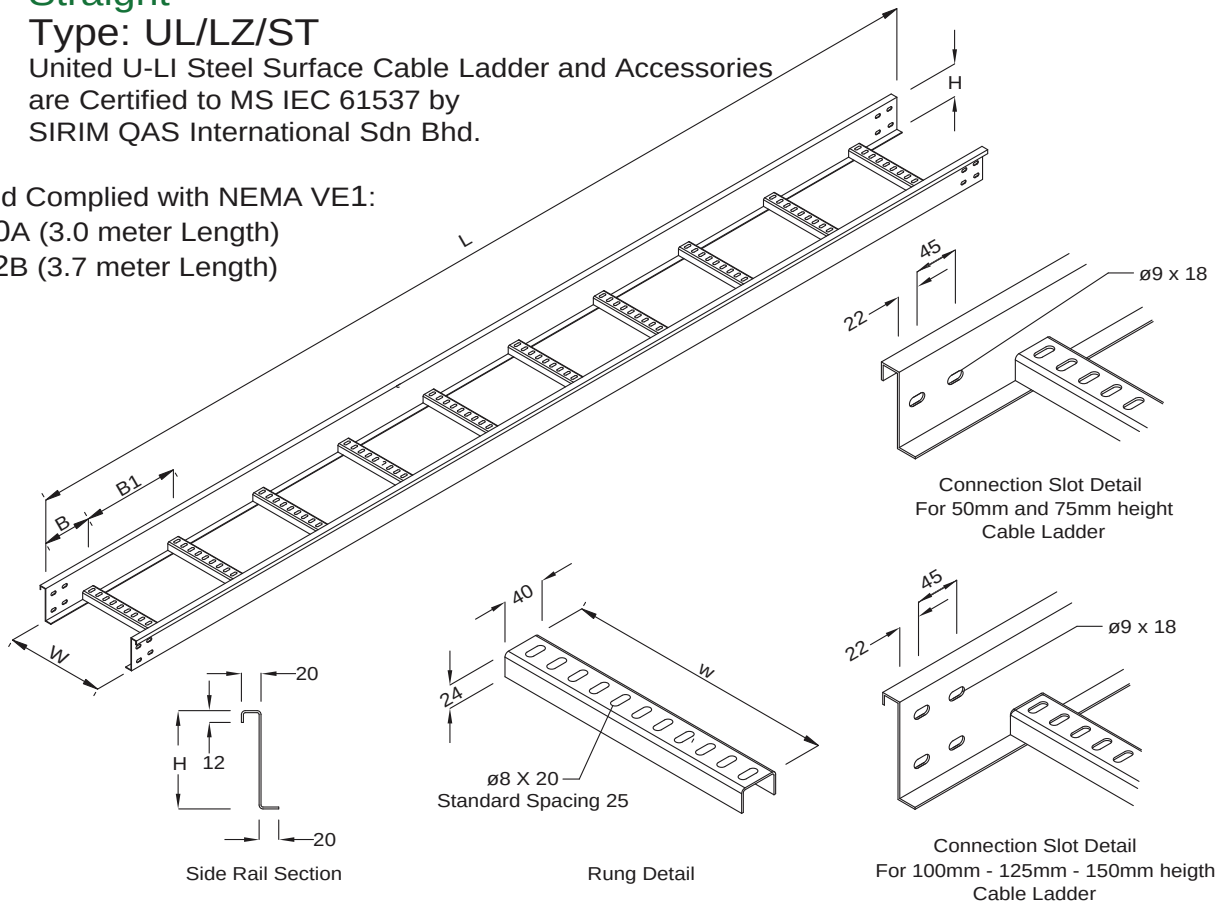
Straight

Type: UL/LZ/ST

United U-LI Steel Surface Cable Ladder and Accessories are Certified to MS IEC 61537 by SIRIM QAS International Sdn Bhd.

Certified and Complied with NEMA VE1:

- NEMA 10A (3.0 meter Length)
- NEMA 12B (3.7 meter Length)



Components Ref	H	W	B	B1	L	Thickness	Finish
UL/LZ/ST/2-6	50	150	150	300	3000	1.5	Refer to product specification on page 5
UL/LZ/ST/2-8	50	200	150	300	3000	1.5	
UL/LZ/ST/2-10	50	250	150	300	3000	1.5	
UL/LZ/ST/2-12	50	300	150	300	3000	1.5	
UL/LZ/ST/3-6	75	150	150	300	3000	1.5	
UL/LZ/ST/3-8	75	200	150	300	3000	1.5	
UL/LZ/ST/3-10	75	250	150	300	3000	1.5	
UL/LZ/ST/3-12	75	300	150	300	3000	1.5	
UL/LZ/ST/4-6	100	150	150	300	3000	2.0	
UL/LZ/ST/4-8	100	200	150	300	3000	2.0	
UL/LZ/ST/4-10	100	250	150	300	3000	2.0	
UL/LZ/ST/4-12	100	300	150	300	3000	2.0	
UL/LZ/ST/4-16	100	400	150	300	3000	2.0	
UL/LZ/ST/4-18	100	450	150	300	3000	2.0	
UL/LZ/ST/4-20	100	500	150	300	3000	2.0	
UL/LZ/ST/4-24	100	600	150	300	3000	2.0	
UL/LZ/ST/4-30	100	750	150	300	3000	2.0	
UL/LZ/ST/4-32	100	800	150	300	3000	2.0	
UL/LZ/ST/4-36	100	900	150	300	3000	2.0	
UL/LZ/ST/4-40	100	1000	150	300	3000	2.0	
UL/LZ/ST/5-8	125	200	150	300	3000	2.0	

Components Ref	H	W	B	B1	L	Thickness	Finish
UL/LZ/ST/5-10	125	250	150	300	3000	2.0	Refer to product specification on page 5
UL/LZ/ST/5-12	125	300	150	300	3000	2.0	
UL/LZ/ST/5-16	125	400	150	300	3000	2.0	
UL/LZ/ST/5-18	125	450	150	300	3000	2.0	
UL/LZ/ST/5-20	125	500	150	300	3000	2.0	
UL/LZ/ST/5-24	125	600	150	300	3000	2.0	
UL/LZ/ST/5-30	125	750	150	300	3000	2.0	
UL/LZ/ST/5-32	125	800	150	300	3000	2.0	
UL/LZ/ST/5-36	125	900	150	300	3000	2.0	
UL/LZ/ST/5-40	125	1000	150	300	3000	2.0	
UL/LZ/ST/6-8	150	200	150	300	3000	2.0	
UL/LZ/ST/6-10	150	250	150	300	3000	2.0	
UL/LZ/ST/6-12	150	300	150	300	3000	2.0	
UL/LZ/ST/6-16	150	400	150	300	3000	2.0	
UL/LZ/ST/6-18	150	450	150	300	3000	2.0	
UL/LZ/ST/6-20	150	500	150	300	3000	2.0	
UL/LZ/ST/6-24	150	600	150	300	3000	2.0	
UL/LZ/ST/6-30	150	750	150	300	3000	2.0	
UL/LZ/ST/6-32	150	800	150	300	3000	2.0	
UL/LZ/ST/6-36	150	900	150	300	3000	2.0	
UL/LZ/ST/6-40	150	1000	150	300	3000	2.0	

Dimension in Millimetre

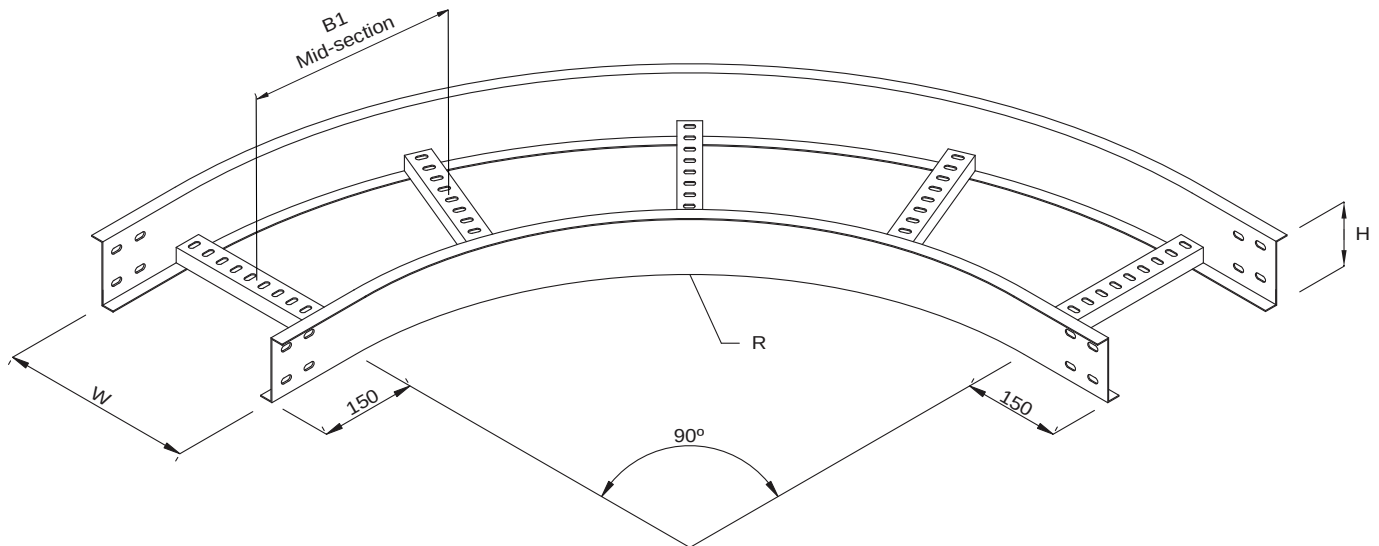
Abbreviation: B - Rung Spacing H - Height L - Length W - Width

When ordering please indicate Material and Finish

We also supply other sizes with the same Side Rail, Rung Profile and various number of Connection Slots in **thickness selection from 1.5mm to 3.0mm**. For NEMA 12B Class standard length is 3.7 meter only.

90° Horizontal Bend

Type: UL/LZ/EL90



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LZ/EL90/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LZ/EL90/2-8	50	200			
UL/LZ/EL90/2-10	50	250			
UL/LZ/EL90/2-12	50	300			
UL/LZ/EL90/3-6	75	150			
UL/LZ/EL90/3-8	75	200			
UL/LZ/EL90/3-10	75	250			
UL/LZ/EL90/3-12	75	300			
UL/LZ/EL90/4-6	100	150			
UL/LZ/EL90/4-8	100	200			
UL/LZ/EL90/4-10	100	250			
UL/LZ/EL90/4-12	100	300			
UL/LZ/EL90/4-16	100	400			
UL/LZ/EL90/4-18	100	450			
UL/LZ/EL90/4-20	100	500			
UL/LZ/EL90/4-24	100	600			
UL/LZ/EL90/4-30	100	750			
UL/LZ/EL90/4-32	100	800			
UL/LZ/EL90/4-36	100	900			
UL/LZ/EL90/4-40	100	1000			
UL/LZ/EL90/5-8	125	200			

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LZ/EL90/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LZ/EL90/5-12	125	300			
UL/LZ/EL90/5-16	125	400			
UL/LZ/EL90/5-18	125	450			
UL/LZ/EL90/5-20	125	500			
UL/LZ/EL90/5-24	125	600			
UL/LZ/EL90/5-30	125	750			
UL/LZ/EL90/5-32	125	800			
UL/LZ/EL90/5-36	125	900			
UL/LZ/EL90/5-40	125	1000			
UL/LZ/EL90/6-8	150	200			
UL/LZ/EL90/6-10	150	250			
UL/LZ/EL90/6-12	150	300			
UL/LZ/EL90/6-16	150	400			
UL/LZ/EL90/6-18	150	450			
UL/LZ/EL90/6-20	150	500			
UL/LZ/EL90/6-24	150	600			
UL/LZ/EL90/6-30	150	750			
UL/LZ/EL90/6-32	150	800			
UL/LZ/EL90/6-36	150	900			
UL/LZ/EL90/6-40	150	1000			

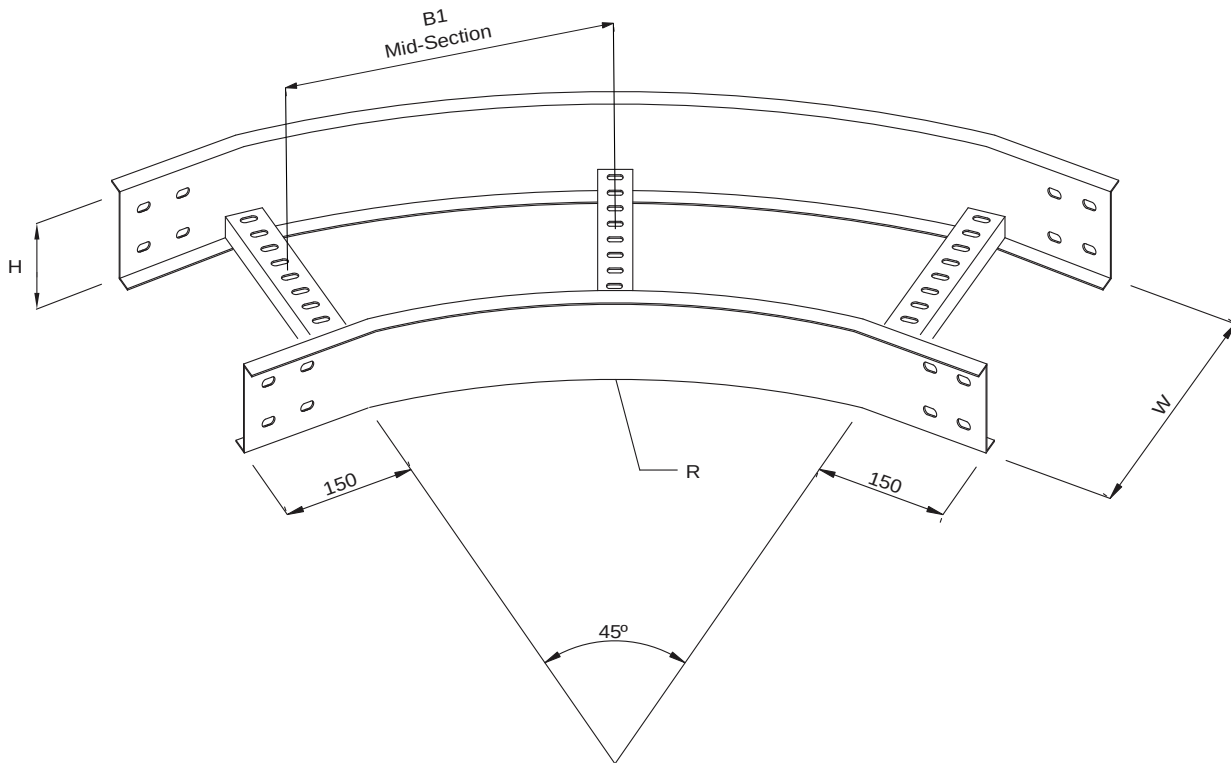
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

45° Horizontal Bend

Type: UL/LZ/EL45



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LZ/EL45/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LZ/EL45/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LZ/EL45/2-8	50	200				UL/LZ/EL45/5-12	125	300			
UL/LZ/EL45/2-10	50	250				UL/LZ/EL45/5-16	125	400			
UL/LZ/EL45/2-12	50	300				UL/LZ/EL45/5-18	125	450			
UL/LZ/EL45/3-6	75	150				UL/LZ/EL45/5-20	125	500			
UL/LZ/EL45/3-8	75	200				UL/LZ/EL45/5-24	125	600			
UL/LZ/EL45/3-10	75	250				UL/LZ/EL45/5-30	125	750			
UL/LZ/EL45/3-12	75	300				UL/LZ/EL45/5-32	125	800			
UL/LZ/EL45/4-6	100	150				UL/LZ/EL45/5-36	125	900			
UL/LZ/EL45/4-8	100	200				UL/LZ/EL45/5-40	125	1000			
UL/LZ/EL45/4-10	100	250				UL/LZ/EL45/6-8	150	200			
UL/LZ/EL45/4-12	100	300				UL/LZ/EL45/6-10	150	250			
UL/LZ/EL45/4-16	100	400				UL/LZ/EL45/6-12	150	300			
UL/LZ/EL45/4-18	100	450				UL/LZ/EL45/6-16	150	400			
UL/LZ/EL45/4-20	100	500				UL/LZ/EL45/6-18	150	450			
UL/LZ/EL45/4-24	100	600				UL/LZ/EL45/6-20	150	500			
UL/LZ/EL45/4-30	100	750				UL/LZ/EL45/6-24	150	600			
UL/LZ/EL45/4-32	100	800				UL/LZ/EL45/6-30	150	750			
UL/LZ/EL45/4-36	100	900				UL/LZ/EL45/6-32	150	800			
UL/LZ/EL45/4-40	100	1000				UL/LZ/EL45/6-36	150	900			
UL/LZ/EL45/5-8	125	200				UL/LZ/EL45/6-40	150	1000			

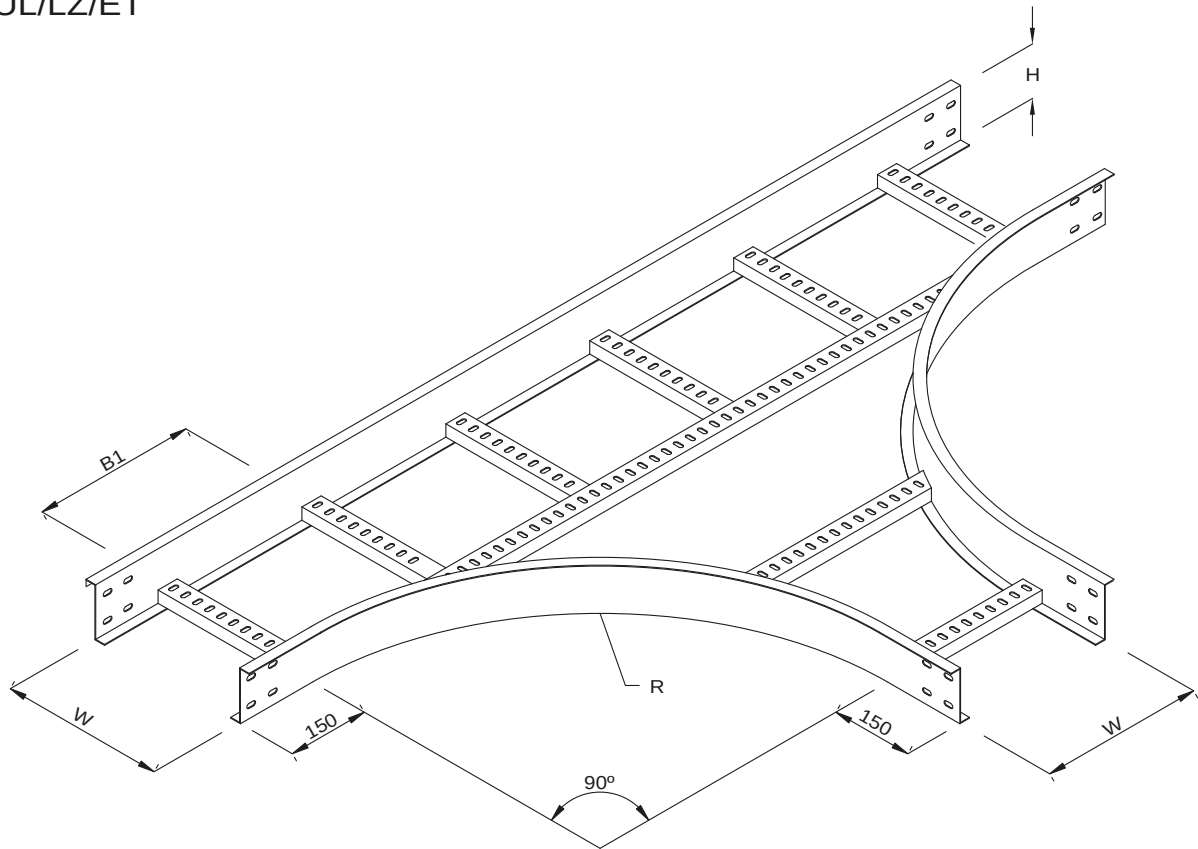
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Horizontal Equal Tee

Type: UL/LZ/ET



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LZ/ET/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LZ/ET/2-8	50	200			
UL/LZ/ET/2-10	50	250			
UL/LZ/ET/2-12	50	300			
UL/LZ/ET/3-6	75	150			
UL/LZ/ET/3-8	75	200			
UL/LZ/ET/3-10	75	250			
UL/LZ/ET/3-12	75	300			
UL/LZ/ET/4-6	100	150			
UL/LZ/ET/4-8	100	200			
UL/LZ/ET/4-10	100	250			
UL/LZ/ET/4-12	100	300			
UL/LZ/ET/4-16	100	400			
UL/LZ/ET/4-18	100	450			
UL/LZ/ET/4-20	100	500			
UL/LZ/ET/4-24	100	600			
UL/LZ/ET/4-30	100	750			
UL/LZ/ET/4-32	100	800			
UL/LZ/ET/4-36	100	900			
UL/LZ/ET/4-40	100	1000			
UL/LZ/ET/5-8	125	200			

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LZ/ET/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LZ/ET/5-12	125	300			
UL/LZ/ET/5-16	125	400			
UL/LZ/ET/5-18	125	450			
UL/LZ/ET/5-20	125	500			
UL/LZ/ET/5-24	125	600			
UL/LZ/ET/5-30	125	750			
UL/LZ/ET/5-32	125	800			
UL/LZ/ET/5-36	125	900			
UL/LZ/ET/5-40	125	1000			
UL/LZ/ET/6-8	150	200			
UL/LZ/ET/6-10	150	250			
UL/LZ/ET/6-12	150	300			
UL/LZ/ET/6-16	150	400			
UL/LZ/ET/6-18	150	450			
UL/LZ/ET/6-20	150	500			
UL/LZ/ET/6-24	150	600			
UL/LZ/ET/6-30	150	750			
UL/LZ/ET/6-32	150	800			
UL/LZ/ET/6-36	150	900			
UL/LZ/ET/6-40	150	1000			

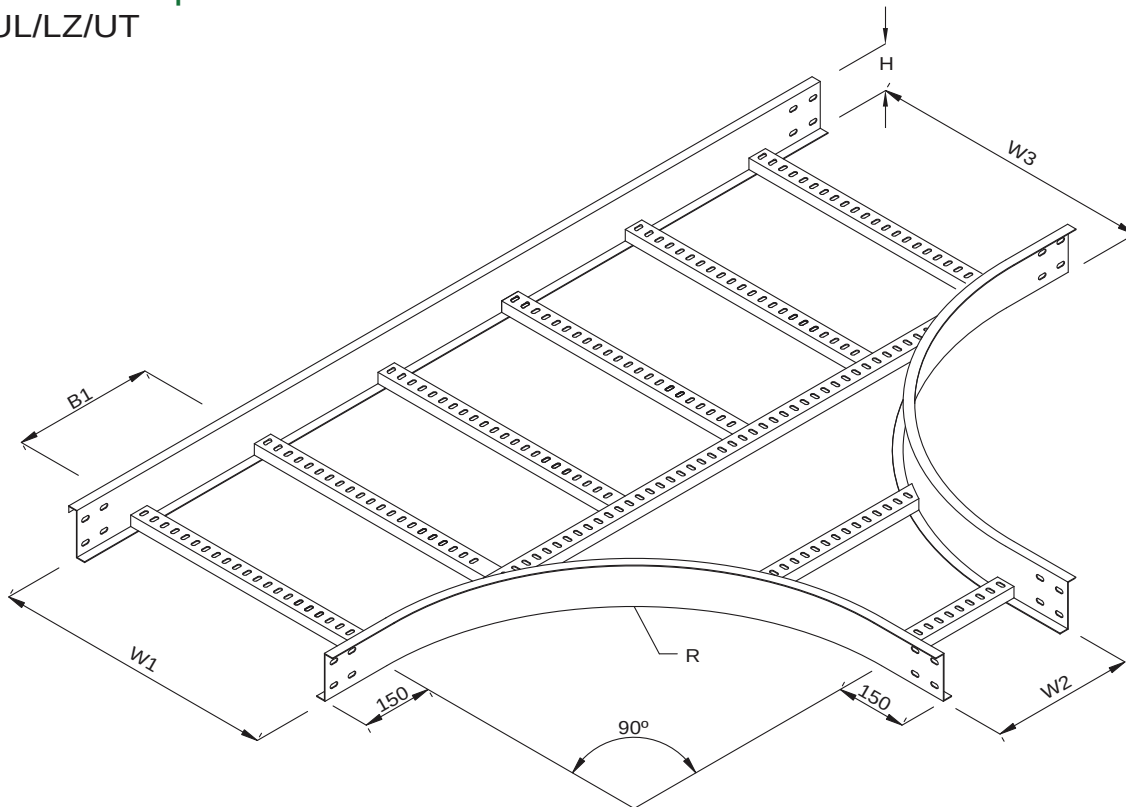
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Horizontal Unequal Tee

Type: UL/LZ/UT



Rung Spacing, B1 : 300mm+-

Components Ref	H	W1	W2	W3	Thickness	R (Radius)	Finish
UL/LZ/UT/2-6	50	150					
UL/LZ/UT/2-8	50	200					
UL/LZ/UT/2-10	50	250					
UL/LZ/UT/2-12	50	300					
UL/LZ/UT/3-6	75	150					
UL/LZ/UT/3-8	75	200					
UL/LZ/UT/3-10	75	250					
UL/LZ/UT/3-12	75	300					
UL/LZ/UT/4-6	100	150					
UL/LZ/UT/4-8	100	200					
UL/LZ/UT/4-10	100	250					
UL/LZ/UT/4-12	100	300					
UL/LZ/UT/4-16	100	400					
UL/LZ/UT/4-18	100	450					
UL/LZ/UT/4-20	100	500					
UL/LZ/UT/4-24	100	600					
UL/LZ/UT/4-30	100	750					
UL/LZ/UT/4-32	100	800					
UL/LZ/UT/4-36	100	900					
UL/LZ/UT/4-40	100	1000					
UL/LZ/UT/5-8	125	200					

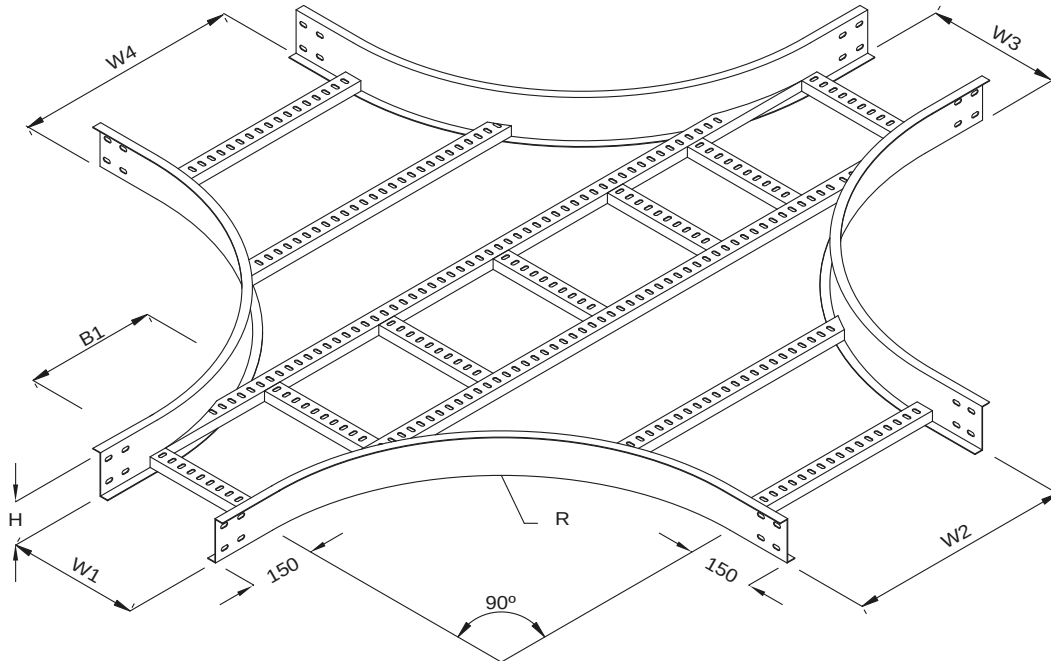
Components Ref	H	W1	W2	W3	Thickness	R (Radius)	Finish
UL/LZ/UT/5-10	125	250					
UL/LZ/UT/5-12	125	300					
UL/LZ/UT/5-16	125	400					
UL/LZ/UT/5-18	125	450					
UL/LZ/UT/5-20	125	500					
UL/LZ/UT/5-24	125	600					
UL/LZ/UT/5-30	125	750					
UL/LZ/UT/5-32	125	800					
UL/LZ/UT/5-36	125	900					
UL/LZ/UT/5-40	125	1000					
UL/LZ/UT/6-8	150	200					
UL/LZ/UT/6-10	150	250					
UL/LZ/UT/6-12	150	300					
UL/LZ/UT/6-16	150	400					
UL/LZ/UT/6-18	150	450					
UL/LZ/UT/6-20	150	500					
UL/LZ/UT/6-24	150	600					
UL/LZ/UT/6-30	150	750					
UL/LZ/UT/6-32	150	800					
UL/LZ/UT/6-36	150	900					
UL/LZ/UT/6-40	150	1000					

Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing, different width or non standard radius are necessary during place order

Horizontal Unequal Cross Type: UL/LZ/UC



Rung Spacing, B1 : 300mm+-

Components Ref	H	W1	W2	W3	W4	Thickness	R (Radius)	Finish	Components Ref	H	W1	W2	W3	W4	Thickness	R (Radius)	Finish
UL/LZ/UC/2-6	50	150							UL/LZ/UC/5-10	125	250						
UL/LZ/UC/2-8	50	200							UL/LZ/UC/5-12	125	300						
UL/LZ/UC/2-10	50	250							UL/LZ/UC/5-16	125	400						
UL/LZ/UC/2-12	50	300							UL/LZ/UC/5-18	125	450						
UL/LZ/UC/3-6	75	150							UL/LZ/UC/5-20	125	500						
UL/LZ/UC/3-8	75	200							UL/LZ/UC/5-24	125	600						
UL/LZ/UC/3-10	75	250							UL/LZ/UC/5-30	125	750						
UL/LZ/UC/3-12	75	300							UL/LZ/UC/5-32	125	800						
UL/LZ/UC/4-6	100	150							UL/LZ/UC/5-36	125	900						
UL/LZ/UC/4-8	100	200							UL/LZ/UC/5-40	125	1000						
UL/LZ/UC/4-10	100	250							UL/LZ/UC/6-8	150	200						
UL/LZ/UC/4-12	100	300							UL/LZ/UC/6-10	150	250						
UL/LZ/UC/4-16	100	400							UL/LZ/UC/6-12	150	300						
UL/LZ/UC/4-18	100	450							UL/LZ/UC/6-16	150	400						
UL/LZ/UC/4-20	100	500							UL/LZ/UC/6-18	150	450						
UL/LZ/UC/4-24	100	600							UL/LZ/UC/6-20	150	500						
UL/LZ/UC/4-30	100	750							UL/LZ/UC/6-24	150	600						
UL/LZ/UC/4-32	100	800							UL/LZ/UC/6-30	150	750						
UL/LZ/UC/4-36	100	900							UL/LZ/UC/6-32	150	800						
UL/LZ/UC/4-40	100	1000							UL/LZ/UC/6-36	150	900						
UL/LZ/UC/5-8	125	200							UL/LZ/UC/6-40	150	1000						

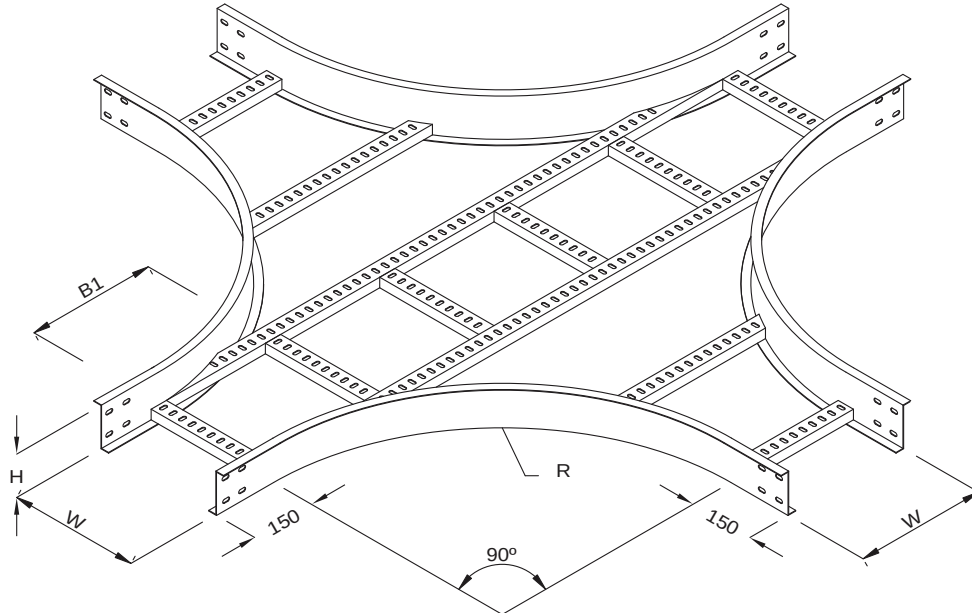
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing, different width or non standard radius are necessary during place order

Horizontal Equal Cross

Type: UL/LZ/EC



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LZ/EC/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LZ/EC/2-8	50	200			
UL/LZ/EC/2-10	50	250			
UL/LZ/EC/2-12	50	300			
UL/LZ/EC/3-6	75	150			
UL/LZ/EC/3-8	75	200			
UL/LZ/EC/3-10	75	250			
UL/LZ/EC/3-12	75	300			
UL/LZ/EC/4-6	100	150			
UL/LZ/EC/4-8	100	200			
UL/LZ/EC/4-10	100	250			
UL/LZ/EC/4-12	100	300			
UL/LZ/EC/4-16	100	400			
UL/LZ/EC/4-18	100	450			
UL/LZ/EC/4-20	100	500			
UL/LZ/EC/4-24	100	600			
UL/LZ/EC/4-30	100	750			
UL/LZ/EC/4-32	100	800			
UL/LZ/EC/4-36	100	900			
UL/LZ/EC/4-40	100	1000			
UL/LZ/EC/5-8	125	200			

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LZ/EC/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LZ/EC/5-12	125	300			
UL/LZ/EC/5-16	125	400			
UL/LZ/EC/5-18	125	450			
UL/LZ/EC/5-20	125	500			
UL/LZ/EC/5-24	125	600			
UL/LZ/EC/5-30	125	750			
UL/LZ/EC/5-32	125	800			
UL/LZ/EC/5-36	125	900			
UL/LZ/EC/5-40	125	1000			
UL/LZ/EC/6-8	150	200			
UL/LZ/EC/6-10	150	250			
UL/LZ/EC/6-12	150	300			
UL/LZ/EC/6-16	150	400			
UL/LZ/EC/6-18	150	450			
UL/LZ/EC/6-20	150	500			
UL/LZ/EC/6-24	150	600			
UL/LZ/EC/6-30	150	750			
UL/LZ/EC/6-32	150	800			
UL/LZ/EC/6-36	150	900			
UL/LZ/EC/6-40	150	1000			

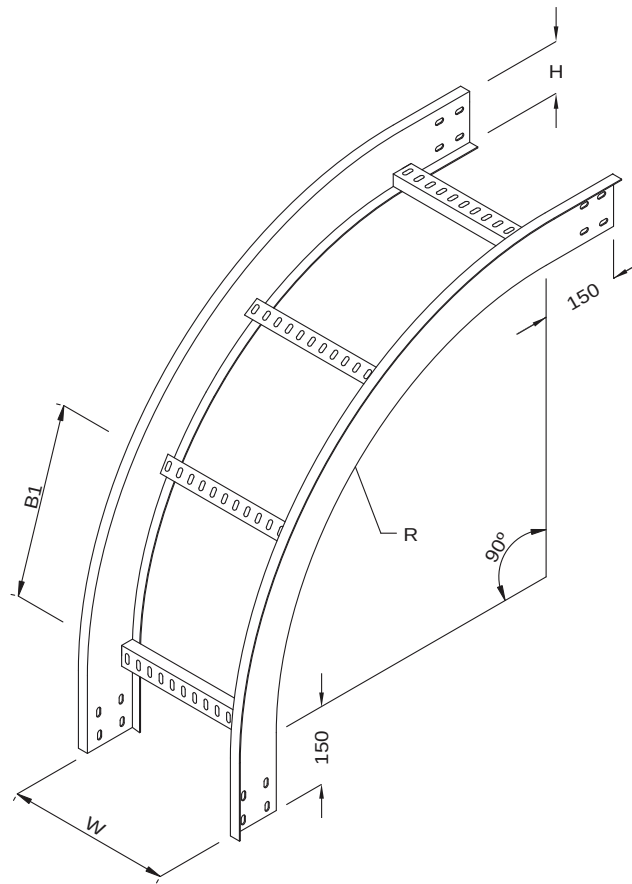
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

External Riser

Type: UL/LZ/ER



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LZ/ER/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LZ/ER/2-8	50	200			
UL/LZ/ER/2-10	50	250			
UL/LZ/ER/2-12	50	300			
UL/LZ/ER/3-6	75	150			
UL/LZ/ER/3-8	75	200			
UL/LZ/ER/3-10	75	250			
UL/LZ/ER/3-12	75	300			
UL/LZ/ER/4-6	100	150			
UL/LZ/ER/4-8	100	200			
UL/LZ/ER/4-10	100	250			
UL/LZ/ER/4-12	100	300			
UL/LZ/ER/4-16	100	400			
UL/LZ/ER/4-18	100	450			
UL/LZ/ER/4-20	100	500			
UL/LZ/ER/4-24	100	600			
UL/LZ/ER/4-30	100	750			
UL/LZ/ER/4-32	100	800			
UL/LZ/ER/4-36	100	900			
UL/LZ/ER/4-40	100	1000			
UL/LZ/ER/5-8	125	200			

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LZ/ER/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LZ/ER/5-12	125	300			
UL/LZ/ER/5-16	125	400			
UL/LZ/ER/5-18	125	450			
UL/LZ/ER/5-20	125	500			
UL/LZ/ER/5-24	125	600			
UL/LZ/ER/5-30	125	750			
UL/LZ/ER/5-32	125	800			
UL/LZ/ER/5-36	125	900			
UL/LZ/ER/5-40	125	1000			
UL/LZ/ER/6-8	150	200			
UL/LZ/ER/6-10	150	250			
UL/LZ/ER/6-12	150	300			
UL/LZ/ER/6-16	150	400			
UL/LZ/ER/6-18	150	450			
UL/LZ/ER/6-20	150	500			
UL/LZ/ER/6-24	150	600			
UL/LZ/ER/6-30	150	750			
UL/LZ/ER/6-32	150	800			
UL/LZ/ER/6-36	150	900			
UL/LZ/ER/6-40	150	1000			

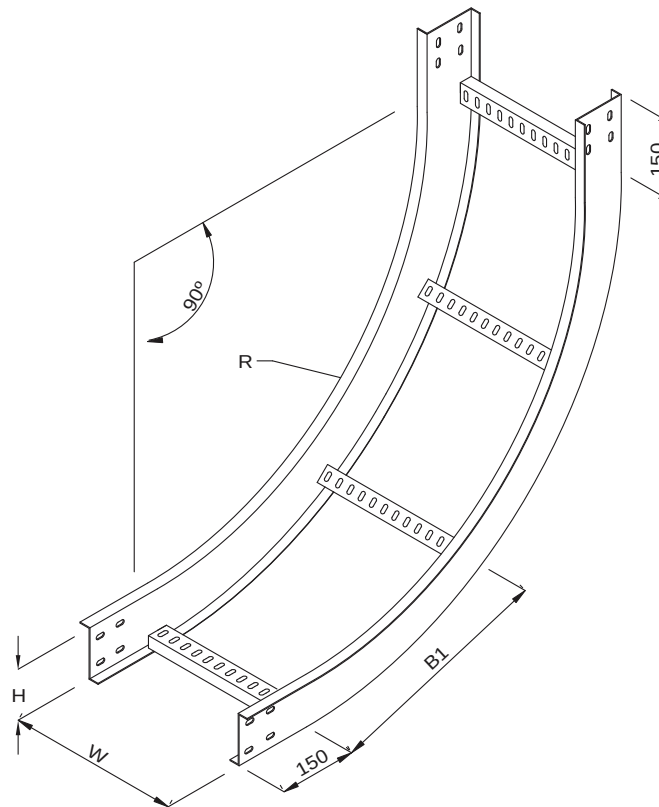
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Internal Riser

Type: UL/LZ/IR



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LZ/IR/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LZ/IR/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LZ/IR/2-8	50	200				UL/LZ/IR/5-12	125	300			
UL/LZ/IR/2-10	50	250				UL/LZ/IR/5-16	125	400			
UL/LZ/IR/2-12	50	300				UL/LZ/IR/5-18	125	450			
UL/LZ/IR/3-6	75	150				UL/LZ/IR/5-20	125	500			
UL/LZ/IR/3-8	75	200				UL/LZ/IR/5-24	125	600			
UL/LZ/IR/3-10	75	250				UL/LZ/IR/5-30	125	750			
UL/LZ/IR/3-12	75	300				UL/LZ/IR/5-32	125	800			
UL/LZ/IR/4-6	100	150				UL/LZ/IR/5-36	125	900			
UL/LZ/IR/4-8	100	200				UL/LZ/IR/5-40	125	1000			
UL/LZ/IR/4-10	100	250				UL/LZ/IR/6-8	150	200			
UL/LZ/IR/4-12	100	300				UL/LZ/IR/6-10	150	250			
UL/LZ/IR/4-16	100	400				UL/LZ/IR/6-12	150	300			
UL/LZ/IR/4-18	100	450				UL/LZ/IR/6-16	150	400			
UL/LZ/IR/4-20	100	500				UL/LZ/IR/6-18	150	450			
UL/LZ/IR/4-24	100	600				UL/LZ/IR/6-20	150	500			
UL/LZ/IR/4-30	100	750				UL/LZ/IR/6-24	150	600			
UL/LZ/IR/4-32	100	800				UL/LZ/IR/6-30	150	750			
UL/LZ/IR/4-36	100	900				UL/LZ/IR/6-32	150	800			
UL/LZ/IR/4-40	100	1000				UL/LZ/IR/6-36	150	900			
UL/LZ/IR/5-8	125	200				UL/LZ/IR/6-40	150	1000			

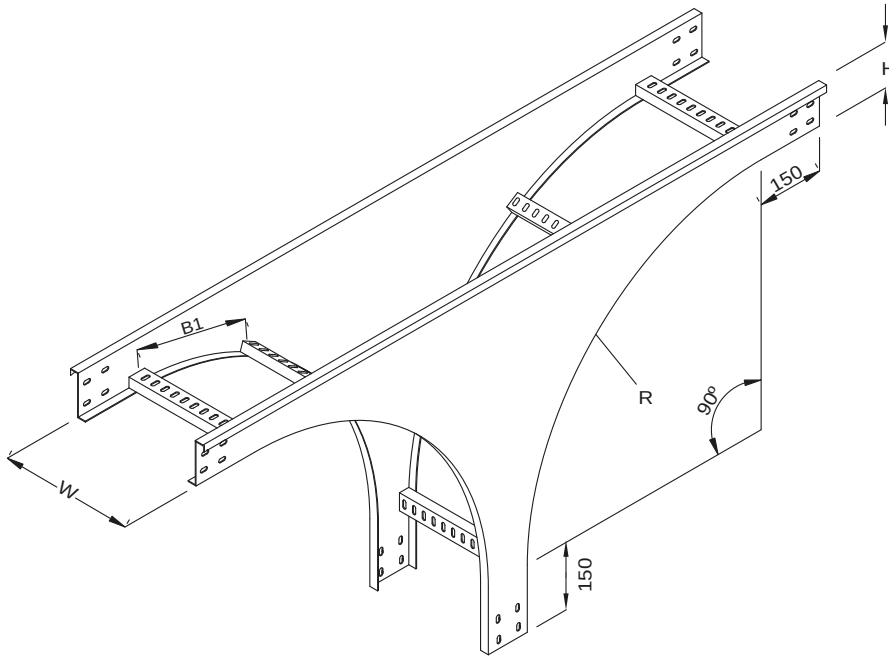
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

90° Vertical Tee Down

Type: UL/LZ/VTD 90



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LZ/VTD90/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LZ/VTD90/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LZ/VTD90/2-8	50	200				UL/LZ/VTD90/5-12	125	300			
UL/LZ/VTD90/2-10	50	250				UL/LZ/VTD90/5-16	125	400			
UL/LZ/VTD90/2-12	50	300				UL/LZ/VTD90/5-18	125	450			
UL/LZ/VTD90/3-6	75	150				UL/LZ/VTD90/5-20	125	500			
UL/LZ/VTD90/3-8	75	200				UL/LZ/VTD90/5-24	125	600			
UL/LZ/VTD90/3-10	75	250				UL/LZ/VTD90/5-30	125	750			
UL/LZ/VTD90/3-12	75	300				UL/LZ/VTD90/5-32	125	800			
UL/LZ/VTD90/4-6	100	150				UL/LZ/VTD90/5-36	125	900			
UL/LZ/VTD90/4-8	100	200				UL/LZ/VTD90/5-40	125	1000			
UL/LZ/VTD90/4-10	100	250				UL/LZ/VTD90/6-8	150	200			
UL/LZ/VTD90/4-12	100	300				UL/LZ/VTD90/6-10	150	250			
UL/LZ/VTD90/4-16	100	400				UL/LZ/VTD90/6-12	150	300			
UL/LZ/VTD90/4-18	100	450				UL/LZ/VTD90/6-16	150	400			
UL/LZ/VTD90/4-20	100	500				UL/LZ/VTD90/6-18	150	450			
UL/LZ/VTD90/4-24	100	600				UL/LZ/VTD90/6-20	150	500			
UL/LZ/VTD90/4-30	100	750				UL/LZ/VTD90/6-24	150	600			
UL/LZ/VTD90/4-32	100	800				UL/LZ/VTD90/6-30	150	750			
UL/LZ/VTD90/4-36	100	900				UL/LZ/VTD90/6-32	150	800			
UL/LZ/VTD90/4-40	100	1000				UL/LZ/VTD90/6-36	150	900			
UL/LZ/VTD90/5-8	125	200				UL/LZ/VTD90/6-40	150	1000			

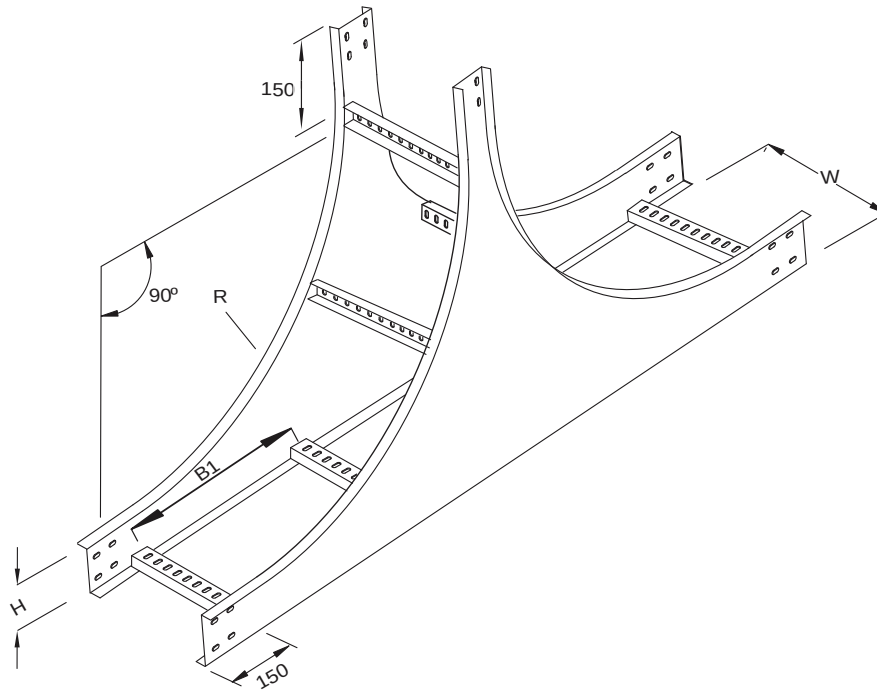
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

90° Vertical Tee Up

Type: UL/LZ/VTU 90



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LZ/VTU90/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LZ/VTU90/2-8	50	200			
UL/LZ/VTU90/2-10	50	250			
UL/LZ/VTU90/2-12	50	300			
UL/LZ/VTU90/3-6	75	150			
UL/LZ/VTU90/3-8	75	200			
UL/LZ/VTU90/3-10	75	250			
UL/LZ/VTU90/3-12	75	300			
UL/LZ/VTU90/4-6	100	150			
UL/LZ/VTU90/4-8	100	200			
UL/LZ/VTU90/4-10	100	250			
UL/LZ/VTU90/4-12	100	300			
UL/LZ/VTU90/4-16	100	400			
UL/LZ/VTU90/4-18	100	450			
UL/LZ/VTU90/4-20	100	500			
UL/LZ/VTU90/4-24	100	600			
UL/LZ/VTU90/4-30	100	750			
UL/LZ/VTU90/4-32	100	800			
UL/LZ/VTU90/4-36	100	900			
UL/LZ/VTU90/4-40	100	1000			
UL/LZ/VTU90/5-8	125	200			

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LZ/VTU90/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LZ/VTU90/5-12	125	300			
UL/LZ/VTU90/5-16	125	400			
UL/LZ/VTU90/5-18	125	450			
UL/LZ/VTU90/5-20	125	500			
UL/LZ/VTU90/5-24	125	600			
UL/LZ/VTU90/5-30	125	750			
UL/LZ/VTU90/5-32	125	800			
UL/LZ/VTU90/5-36	125	900			
UL/LZ/VTU90/5-40	125	1000			
UL/LZ/VTU90/6-8	150	200			
UL/LZ/VTU90/6-10	150	250			
UL/LZ/VTU90/6-12	150	300			
UL/LZ/VTU90/6-16	150	400			
UL/LZ/VTU90/6-18	150	450			
UL/LZ/VTU90/6-20	150	500			
UL/LZ/VTU90/6-24	150	600			
UL/LZ/VTU90/6-30	150	750			
UL/LZ/VTU90/6-32	150	800			
UL/LZ/VTU90/6-36	150	900			
UL/LZ/VTU90/6-40	150	1000			

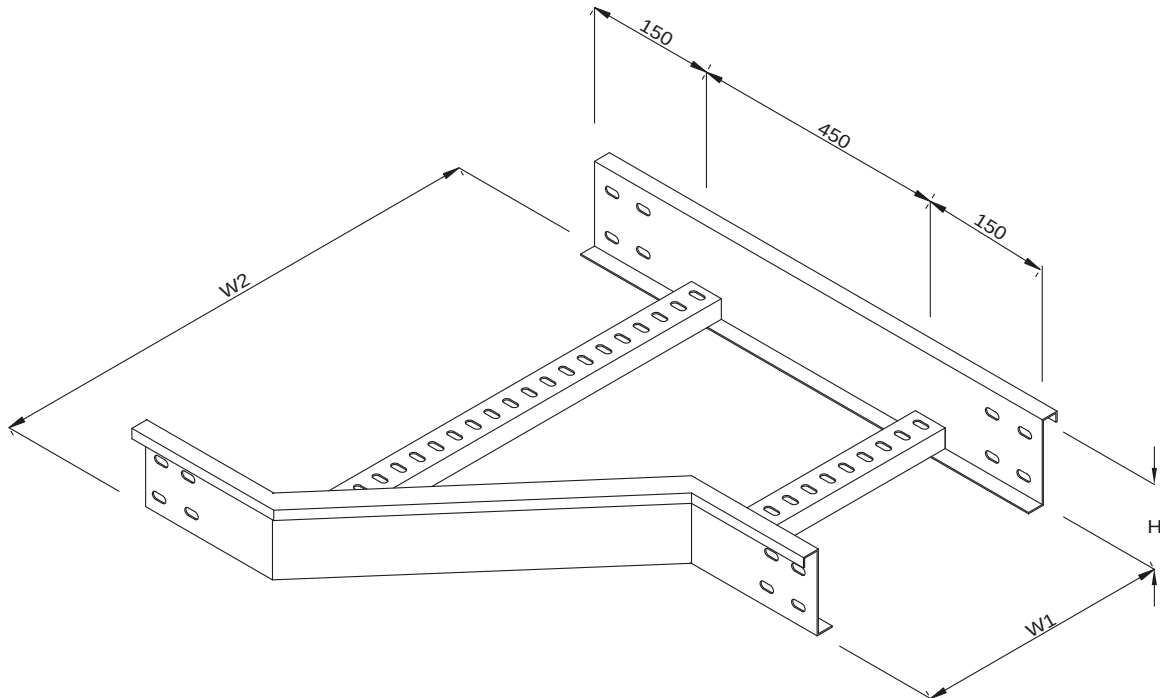
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Left Offset Reducer

Type: UL/LZ/LR



Components Ref	H	W1	W2	Thickness	Finish
UL/LZ/LR/2-6	50	150	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LZ/LR/2-8	50	200			
UL/LZ/LR/2-10	50	250			
UL/LZ/LR/2-12	50	300			
UL/LZ/LR/3-6	75	150			
UL/LZ/LR/3-8	75	200			
UL/LZ/LR/3-10	75	250			
UL/LZ/LR/3-12	75	300			
UL/LZ/LR/4-6	100	150			
UL/LZ/LR/4-8	100	200			
UL/LZ/LR/4-10	100	250			
UL/LZ/LR/4-12	100	300			
UL/LZ/LR/4-16	100	400			
UL/LZ/LR/4-18	100	450			
UL/LZ/LR/4-20	100	500			
UL/LZ/LR/4-24	100	600			
UL/LZ/LR/4-30	100	750			
UL/LZ/LR/4-32	100	800			
UL/LZ/LR/4-36	100	900			
UL/LZ/LR/4-40	100	1000			
UL/LZ/LR/5-8	125	200			

Components Ref	H	W1	W2	Thickness	Finish
UL/LZ/LR/5-10	125	250	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LZ/LR/5-12	125	300			
UL/LZ/LR/5-16	125	400			
UL/LZ/LR/5-18	125	450			
UL/LZ/LR/5-20	125	500			
UL/LZ/LR/5-24	125	600			
UL/LZ/LR/5-30	125	750			
UL/LZ/LR/5-32	125	800			
UL/LZ/LR/5-36	125	900			
UL/LZ/LR/5-40	125	1000			
UL/LZ/LR/6-8	150	200			
UL/LZ/LR/6-10	150	250			
UL/LZ/LR/6-12	150	300			
UL/LZ/LR/6-16	150	400			
UL/LZ/LR/6-18	150	450			
UL/LZ/LR/6-20	150	500			
UL/LZ/LR/6-24	150	600			
UL/LZ/LR/6-30	150	750			
UL/LZ/LR/6-32	150	800			
UL/LZ/LR/6-36	150	900			
UL/LZ/LR/6-40	150	1000			

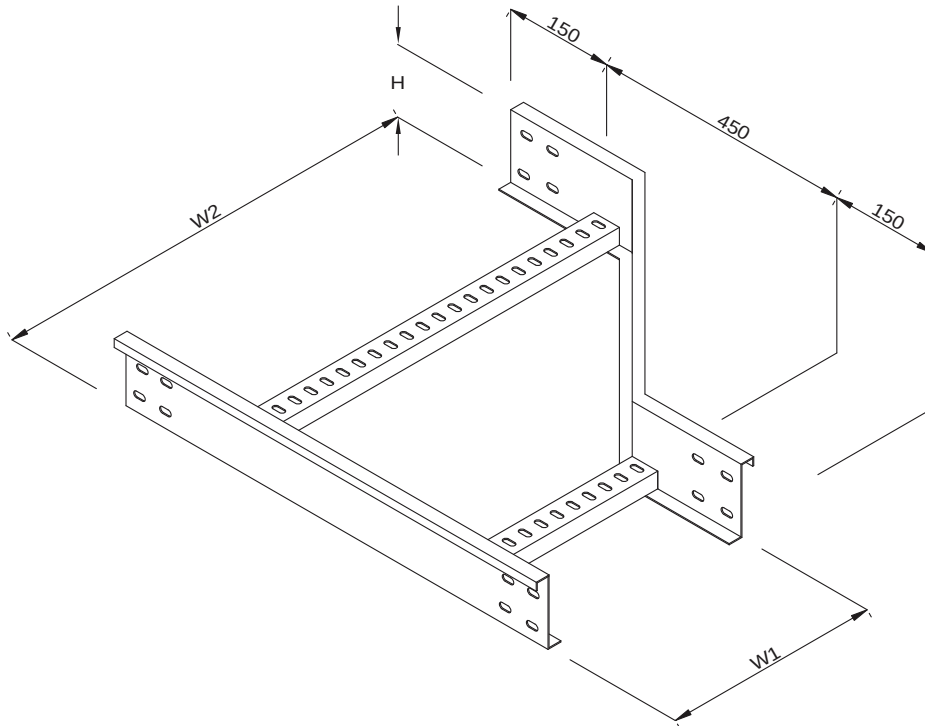
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height W - Width

Indication of material finishing or different width are necessary during place order

Right Offset Reducer

Type: UL/LZ/RR



Components Ref	H	W1	W2	Thickness	Finish
UL/LZ/RR/2-6	50	150	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LZ/RR/2-8	50	200			
UL/LZ/RR/2-10	50	250			
UL/LZ/RR/2-12	50	300			
UL/LZ/RR/3-6	75	150			
UL/LZ/RR/3-8	75	200			
UL/LZ/RR/3-10	75	250			
UL/LZ/RR/3-12	75	300			
UL/LZ/RR/4-6	100	150			
UL/LZ/RR/4-8	100	200			
UL/LZ/RR/4-10	100	250			
UL/LZ/RR/4-12	100	300			
UL/LZ/RR/4-16	100	400			
UL/LZ/RR/4-18	100	450			
UL/LZ/RR/4-20	100	500			
UL/LZ/RR/4-24	100	600			
UL/LZ/RR/4-30	100	750			
UL/LZ/RR/4-32	100	800			
UL/LZ/RR/4-36	100	900			
UL/LZ/RR/4-40	100	1000			
UL/LZ/RR/5-8	125	200			

Components Ref	H	W1	W2	Thickness	Finish
UL/LZ/RR/5-10	125	250	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LZ/RR/5-12	125	300			
UL/LZ/RR/5-16	125	400			
UL/LZ/RR/5-18	125	450			
UL/LZ/RR/5-20	125	500			
UL/LZ/RR/5-24	125	600			
UL/LZ/RR/5-30	125	750			
UL/LZ/RR/5-32	125	800			
UL/LZ/RR/5-36	125	900			
UL/LZ/RR/5-40	125	1000			
UL/LZ/RR/6-8	150	200			
UL/LZ/RR/6-10	150	250			
UL/LZ/RR/6-12	150	300			
UL/LZ/RR/6-16	150	400			
UL/LZ/RR/6-18	150	450			
UL/LZ/RR/6-20	150	500			
UL/LZ/RR/6-24	150	600			
UL/LZ/RR/6-30	150	750			
UL/LZ/RR/6-32	150	800			
UL/LZ/RR/6-36	150	900			
UL/LZ/RR/6-40	150	1000			

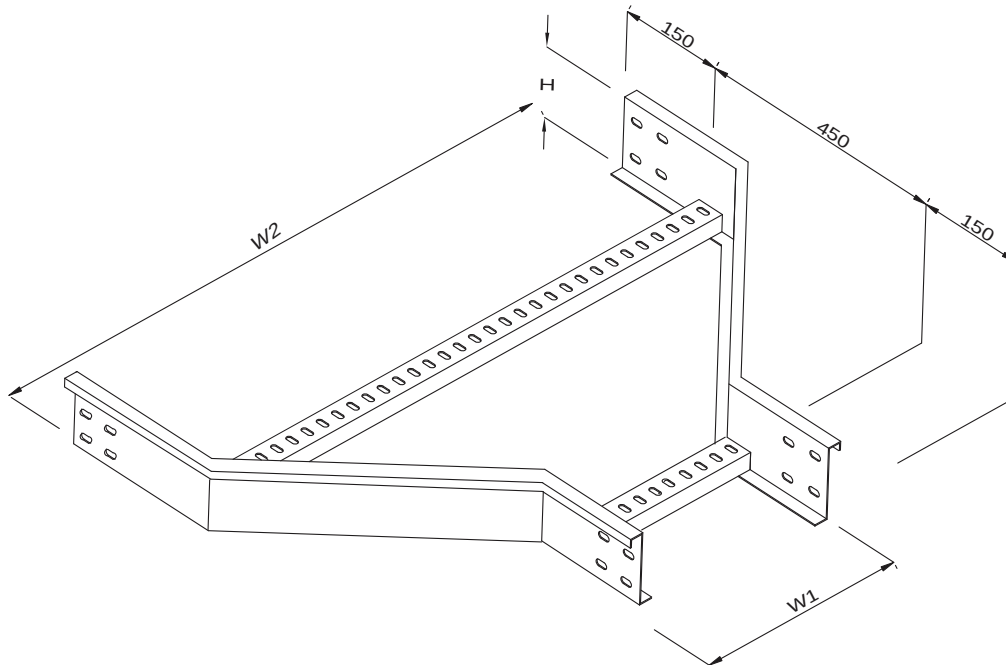
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height W - Width

Indication of material finishing or different width are necessary during place order

Straight Offset Reducer

Type: UL/LZ/SR



Components Ref	H	W1	W2	Thickness	Finish
UL/LZ/SR/2-6	50	150	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LZ/SR/2-8	50	200			
UL/LZ/SR/2-10	50	250			
UL/LZ/SR/2-12	50	300			
UL/LZ/SR/3-6	75	150			
UL/LZ/SR/3-8	75	200			
UL/LZ/SR/3-10	75	250			
UL/LZ/SR/3-12	75	300			
UL/LZ/SR/4-6	100	150			
UL/LZ/SR/4-8	100	200			
UL/LZ/SR/4-10	100	250			
UL/LZ/SR/4-12	100	300			
UL/LZ/SR/4-16	100	400			
UL/LZ/SR/4-18	100	450			
UL/LZ/SR/4-20	100	500			
UL/LZ/SR/4-24	100	600			
UL/LZ/SR/4-30	100	750			
UL/LZ/SR/4-32	100	800			
UL/LZ/SR/4-36	100	900			
UL/LZ/SR/4-40	100	1000			
UL/LZ/SR/5-8	125	200			

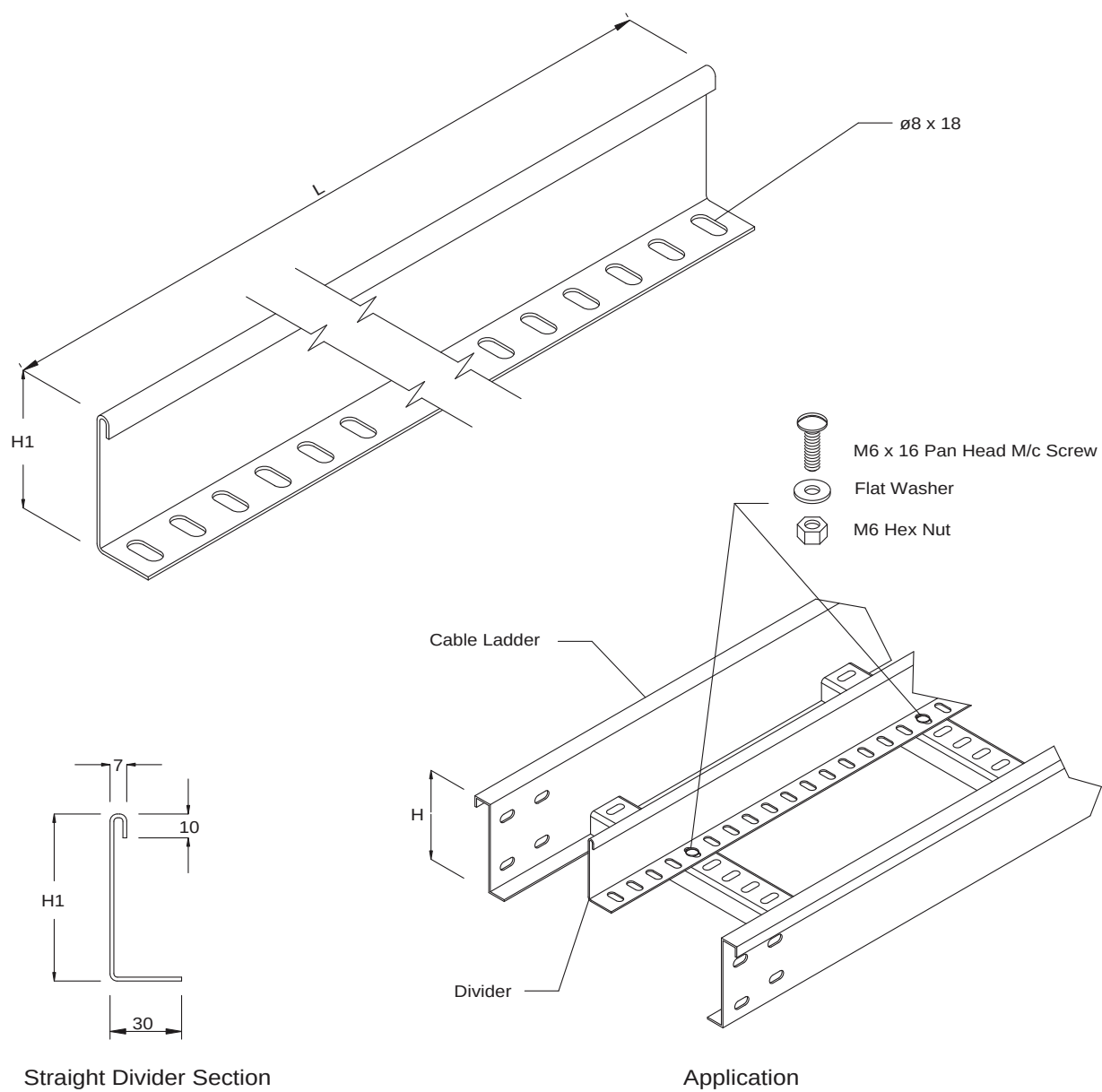
Components Ref	H	W1	W2	Thickness	Finish
UL/LZ/SR/5-10	125	250	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LZ/SR/5-12	125	300			
UL/LZ/SR/5-16	125	400			
UL/LZ/SR/5-18	125	450			
UL/LZ/SR/5-20	125	500			
UL/LZ/SR/5-24	125	600			
UL/LZ/SR/5-30	125	750			
UL/LZ/SR/5-32	125	800			
UL/LZ/SR/5-36	125	900			
UL/LZ/SR/5-40	125	1000			
UL/LZ/SR/6-8	150	200			
UL/LZ/SR/6-10	150	250			
UL/LZ/SR/6-12	150	300			
UL/LZ/SR/6-16	150	400			
UL/LZ/SR/6-18	150	450			
UL/LZ/SR/6-20	150	500			
UL/LZ/SR/6-24	150	600			
UL/LZ/SR/6-30	150	750			
UL/LZ/SR/6-32	150	800			
UL/LZ/SR/6-36	150	900			
UL/LZ/SR/6-40	150	1000			

Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height W - Width

Indication of material finishing or different width are necessary during place order

Straight Divider
Type: UL/LZ/SD

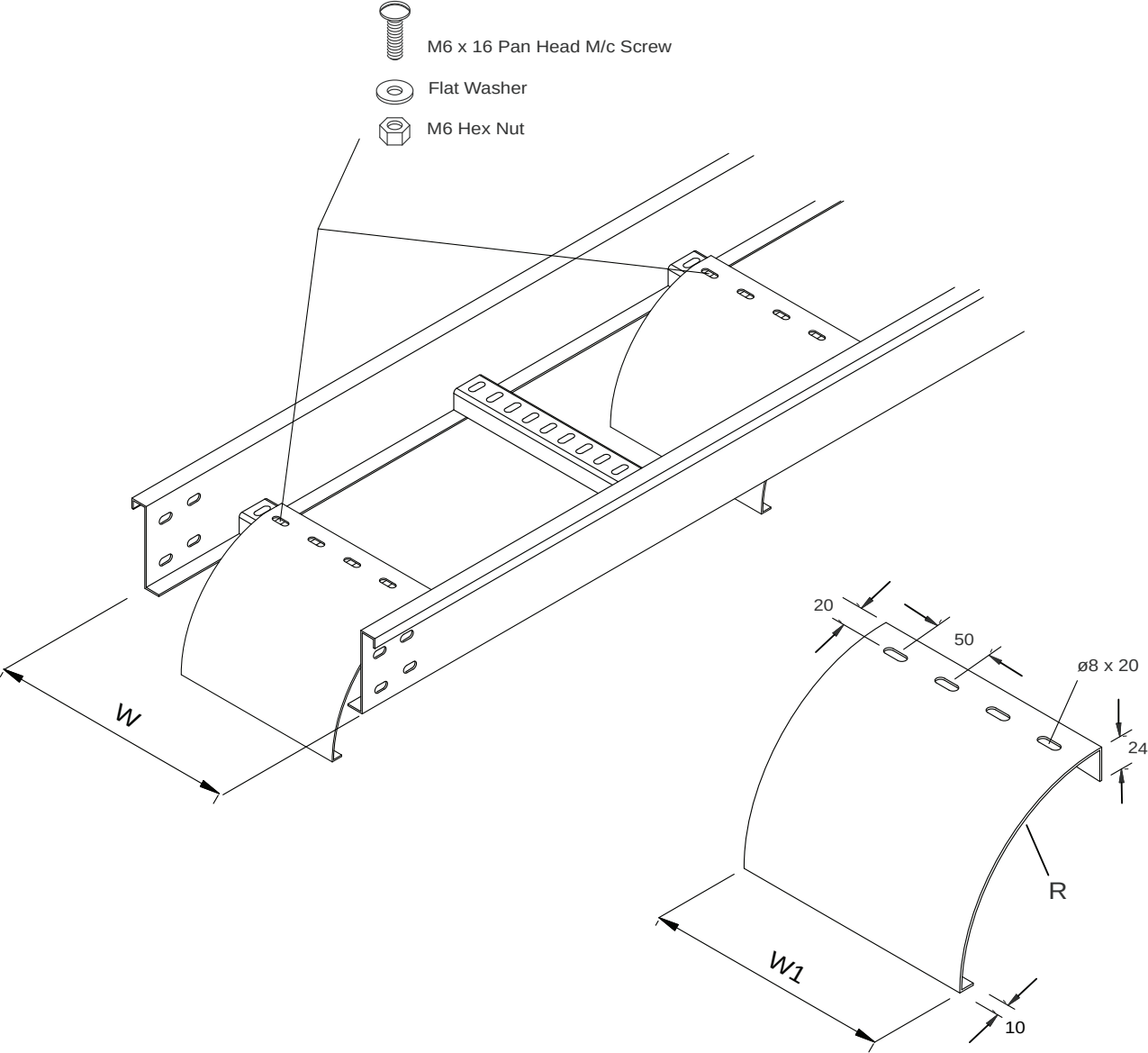


Components Ref	H	H1	Thickness	L	Finish
UL/LZ/SD-2	50	20	1.5	1500 or 3000	Refer to product specification on page 5
UL/LZ/SD-3	75	45	1.5		
UL/LZ/SD-4	100	70	2.0		
UL/LZ/SD-5	125	95	2.0		
UL/LZ/SD-6	150	120	2.0		

Dimension in Millimetre
Abbreviation: H - Height L - Length

When ordering Material and Finish as straight cable ladder please also indicate Length (L)

Vertical Drop Out
Type: UL/LZ/VDO



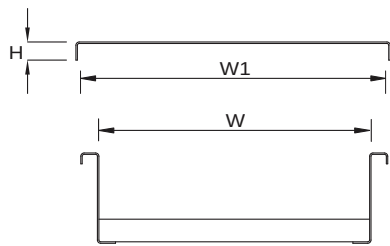
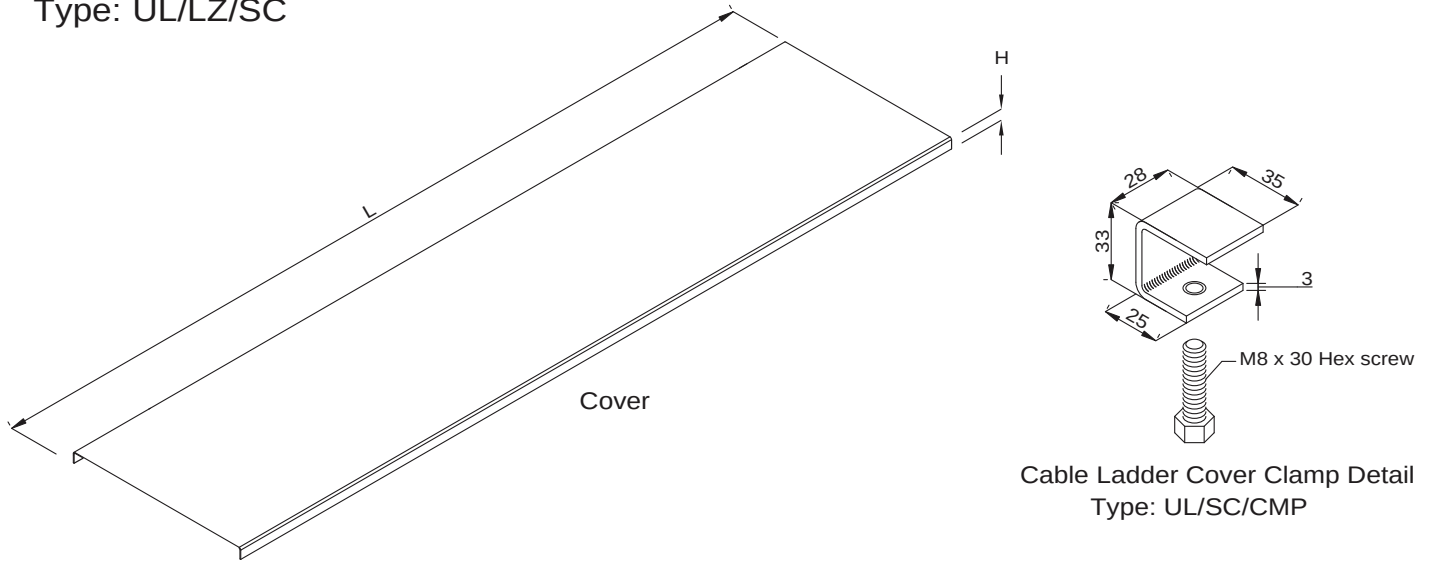
Components Ref.	R (Radius)	W1	Thickness	Finish
UL/LZ/VDO	200	W - 60	As Straight Cable Ladder	Refer to product specification on page 5

Dimension in Millimetre
Abbreviation: H - Height L - Length W - Width

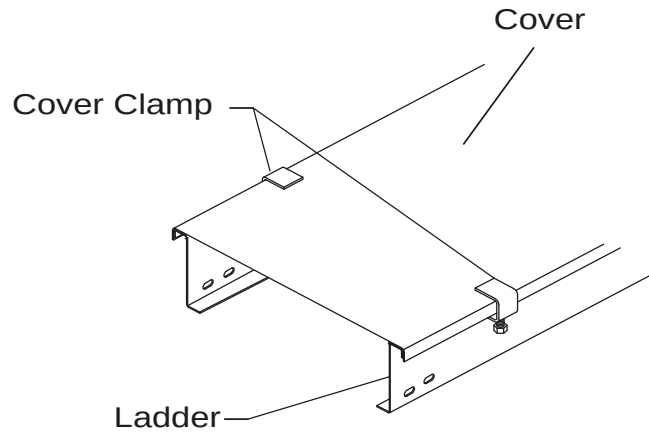
Indication of materials finishing are necessary during place order

Straight Cover

Type: UL/LZ/SC



Cable Ladder and Cover Section



Application

Components Ref	H	W	W1	Thickness	L	Finish
UL/LZ/SC-6	20	150	195	2.0	1500 or 3000	Refer to product specification on page 5
UL/LZ/SC-8	20	200	245			
UL/LZ/SC-10	20	250	295			
UL/LZ/SC-12	20	300	345			
UL/LZ/SC-14	20	350	395			
UL/LZ/SC-16	20	400	445			
UL/LZ/SC-18	20	450	495			
UL/LZ/SC-20	20	500	545			
UL/LZ/SC-22	20	550	595			

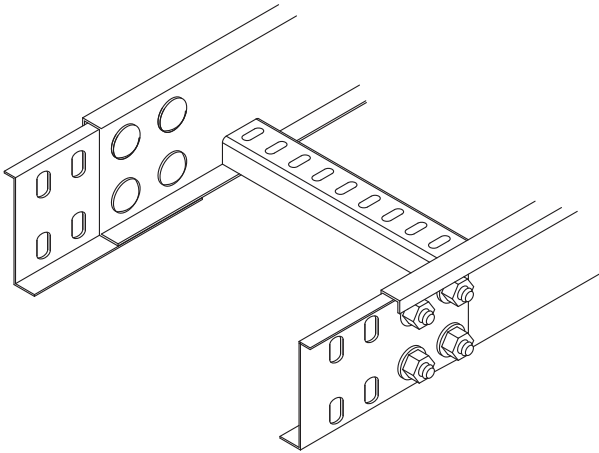
Components Ref	H	W	W1	Thickness	L	Finish
UL/LZ/SC-24	20	600	645	2.0	1500 or 3000	Refer to product specification on page 5
UL/LZ/SC-26	20	650	695			
UL/LZ/SC-28	20	700	745			
UL/LZ/SC-30	20	750	795			
UL/LZ/SC-32	20	800	845			
UL/LZ/SC-34	20	850	895			
UL/LZ/SC-36	20	900	945			
UL/LZ/SC-38	20	950	995			
UL/LZ/SC-40	20	1000	1045			

Dimension in Millimetre

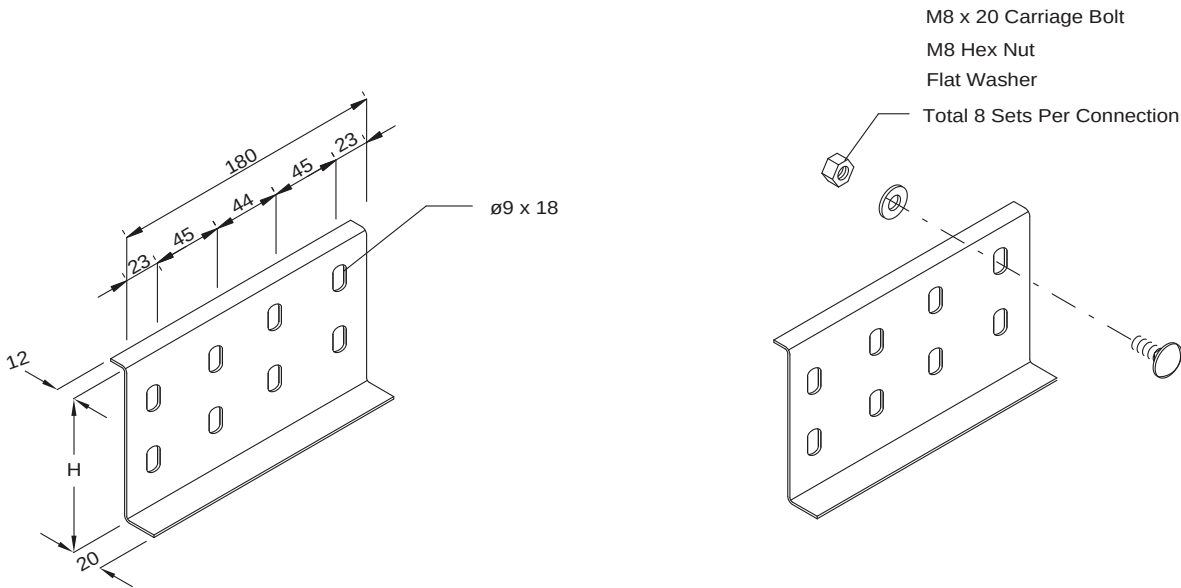
Abbreviation: H - Height L - Length W - Width

When ordering Material and Finish as straight cable ladder please also indicate Length (L)

Horizontal Splice Plate
Type: UL/LZ/HS-8



Application



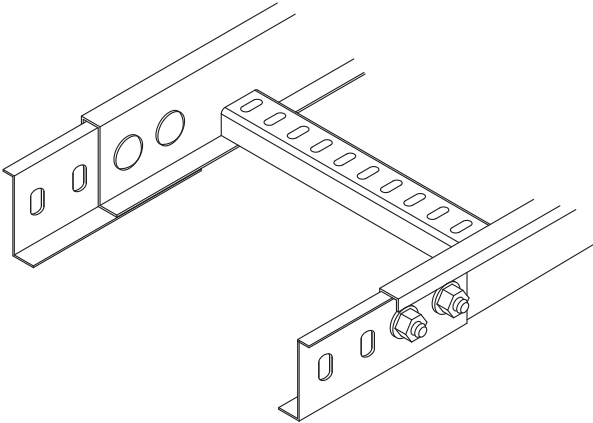
Splice Plate and Fixture

Components Ref	H	Description	Finish
UL/LZ/HS-8-4	100	Horizontal Splice Plate With Fixtures For 100mm - 125mm - 150mm Height Cable Ladder	Refer to product specification on page 5
UL/LZ/HS-8-5	125		
UL/LZ/HS-8-6	150		

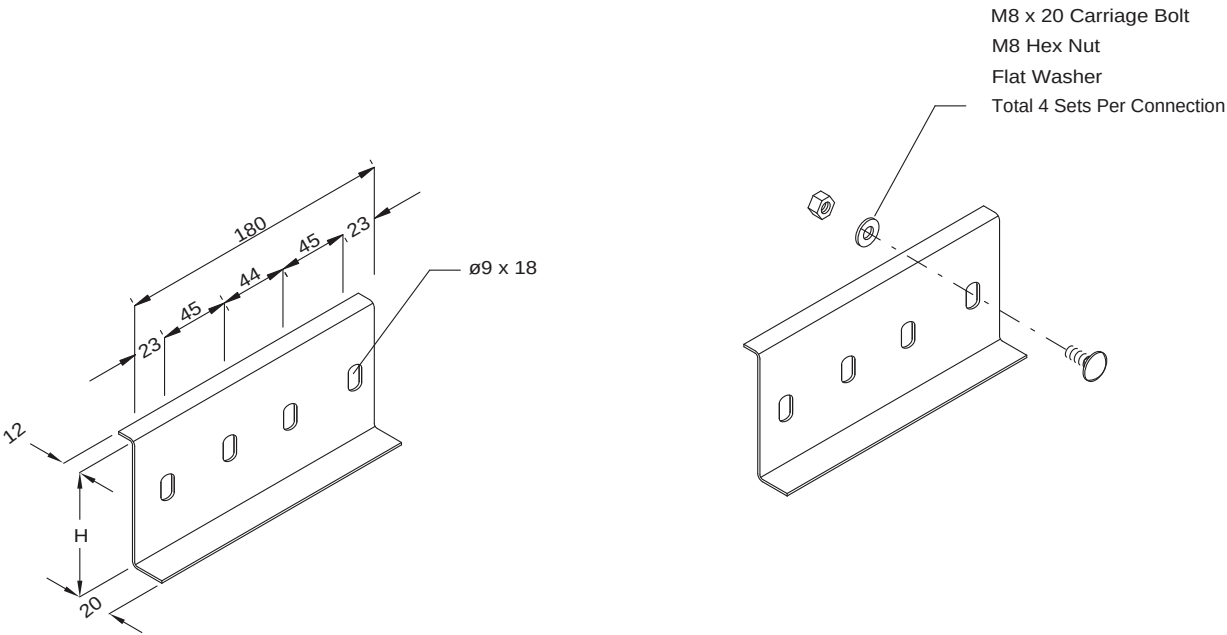
Dimension in Millimetre
Abbreviation: H - Height

Material and Finish as straight cable ladder

Horizontal Splice Plate
Type: UL/LZ/HS-4



Application



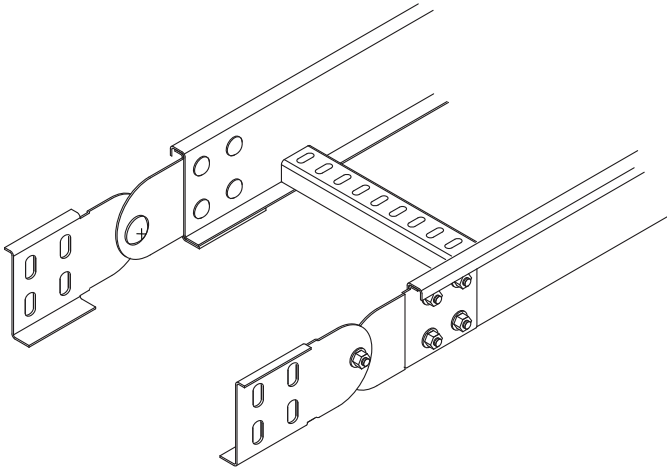
Splice Plate and Fixture

Components Ref	H	Description	Finish
UL/LZ/HS-4-2	50	Horizontal Splice Plate With Fixtures For 50mm - 75mm Height Cable Ladder	Refer to product specification on page 5
UL/LZ/HS-4-3	75		

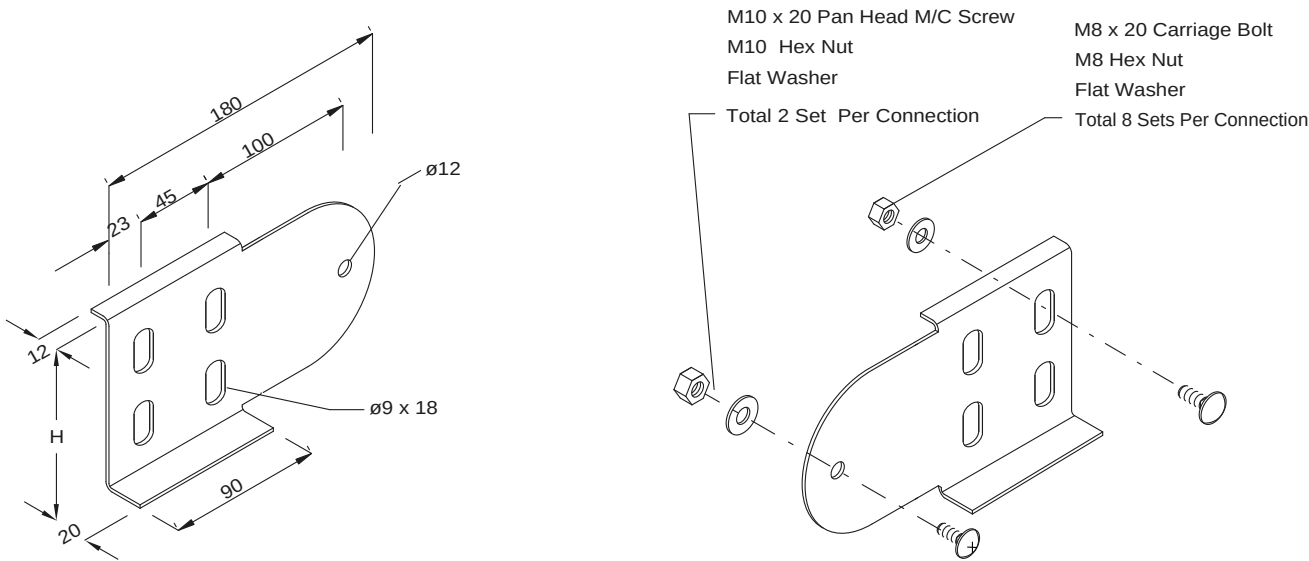
Dimension in Millimetre
Abbreviation: H - Height

Material and Finish as straight cable ladder

Vertical Adjustable Splice Plate
Type: UL/LZ/VAS-8



Application



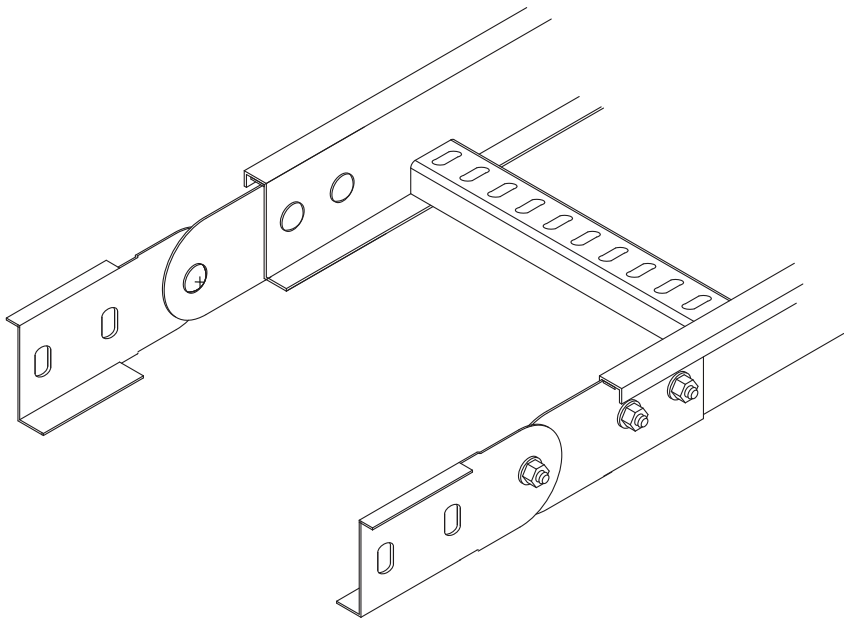
Splice Plate and Fixture

Components Ref	H	Description	Finish
UL/LZ/VAS-8-4	100	Horizontal Splice Plate With Fixtures For 100mm - 125mm - 150mm Height Cable Ladder	Refer to product specification on page 5
UL/LZ/VAS-8-5	125		
UL/LZ/VAS-8-6	150		

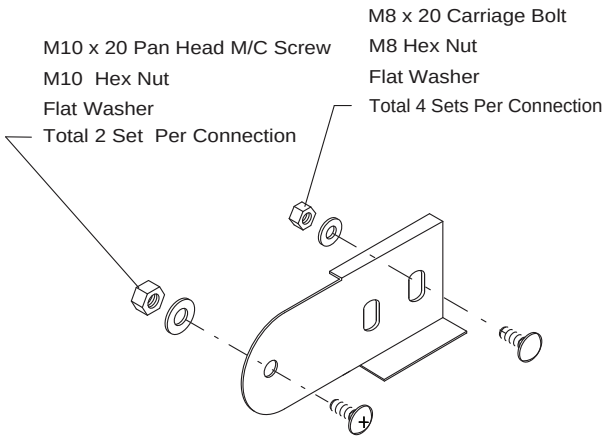
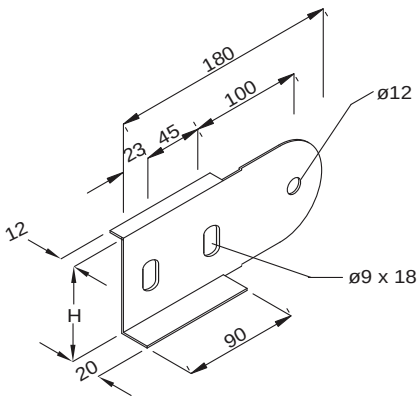
Dimension in Millimetre
Abbreviation: H - Height

Material and Finish as straight cable ladder

Vertical Adjustable Splice Plate
Type: UL/LZ/VAS-4



Application



Splice Plate and Fixture

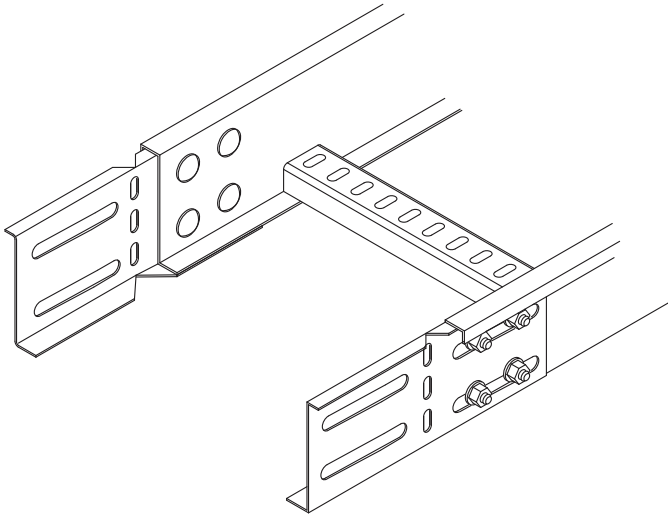
Components Ref	H	Description	Finish
UL/LZ/VAS-4-2	50	Horizontal Splice Plate With Fixtures For 50mm - 75mm Height Cable Ladder	Refer to product specification on page 5
UL/LZ/VAS-4-3	75		

Dimension in Millimetre
Abbreviation: H - Height

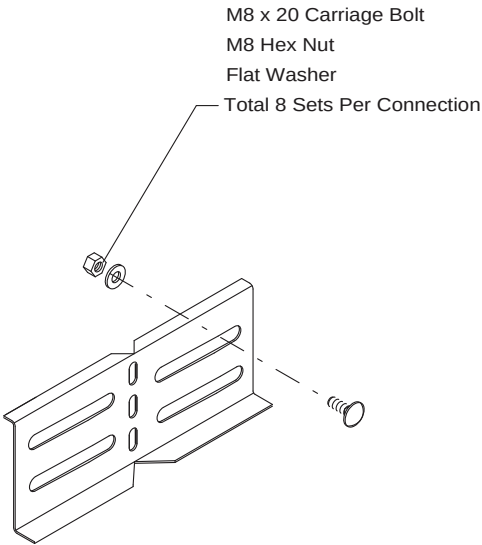
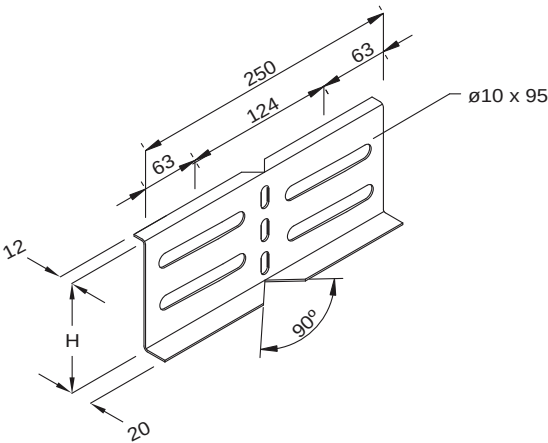
Material and Finish as straight cable ladder

Horizontal Adjustable Splice Plate

Type: UL/LZ/HAS-8



Application



Splice Plate and Fixture

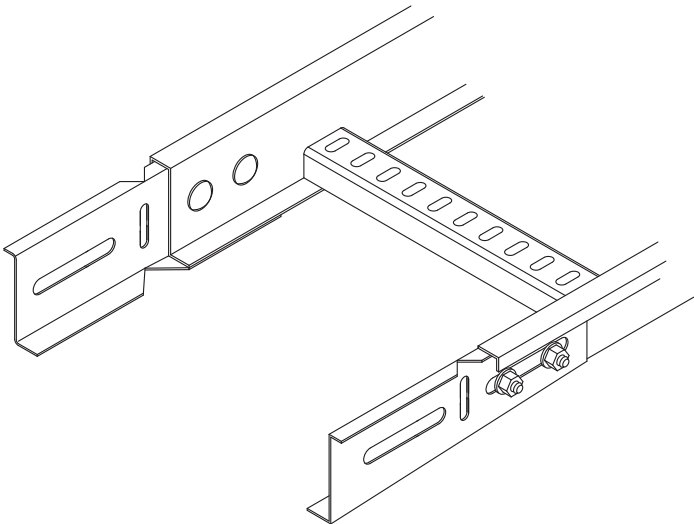
Components Ref	H	Description	Finish
UL/LZ/HAS-8-4	100	Horizontal Adjustable Splice Plate With Fixtures For 100mm-125mm-150mm Height Cable Ladder	Refer to product specification on page 5
UL/LZ/HAS-8-5	125		
UL/LZ/HAS-8-6	150		

Dimension in Millimetre
Abbreviation: H - Height

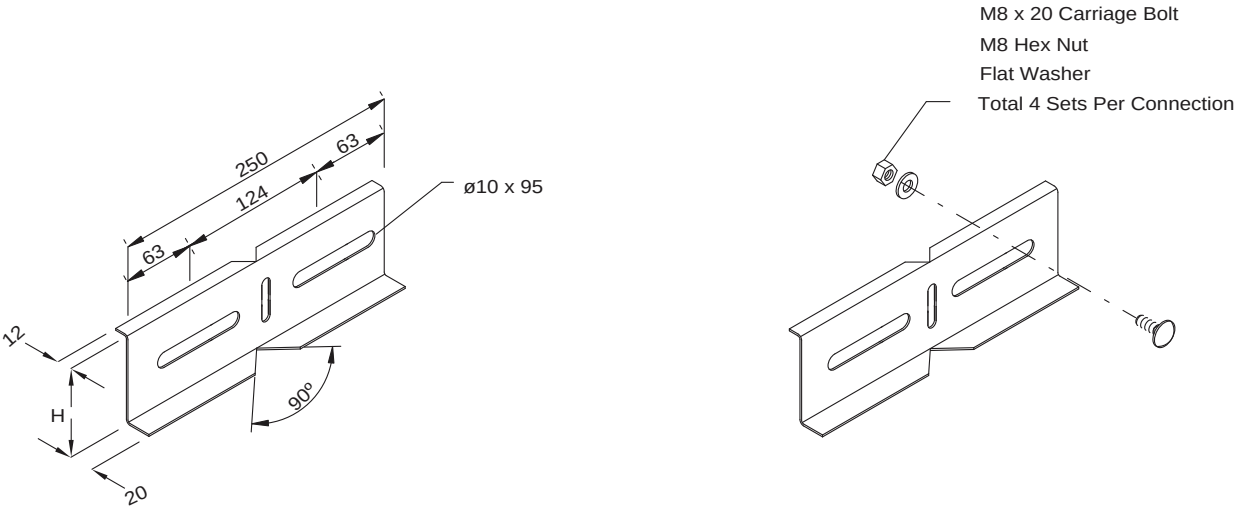
Material and Finish as straight cable ladder

Horizontal Adjustable Splice Plate

Type: UL/LZ/HAS-4



Application



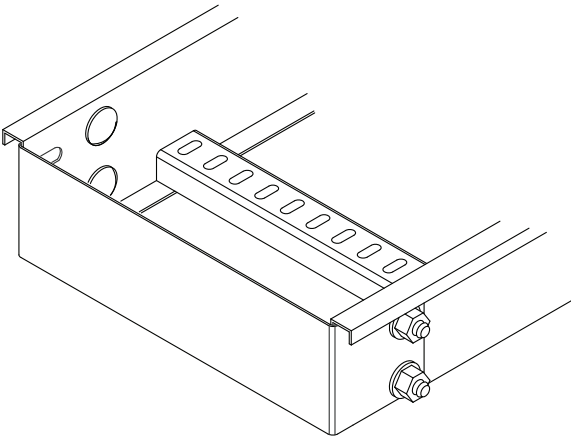
Splice Plate and Fixture

Components Ref	H	Description	Finish
UL/LZ/HAS-4-2	50	Vertical Adjustable Splite Plate With Fixtures For 50mm and 75mm Height Cable Ladder	Refer to product specification on page 5
UL/LZ/HAS-4-3	75		

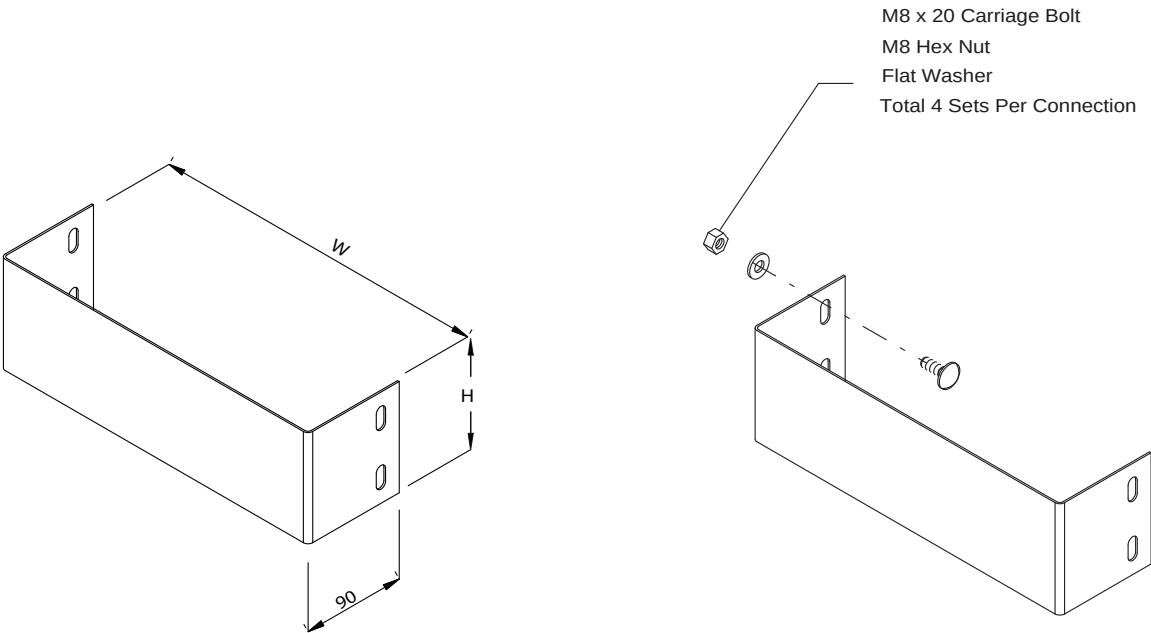
Dimension in Millimetre
Abbreviation: H - Height

Material and Finish as straight cable ladder

End Plate
Type: UL/LZ/EP-4



Application



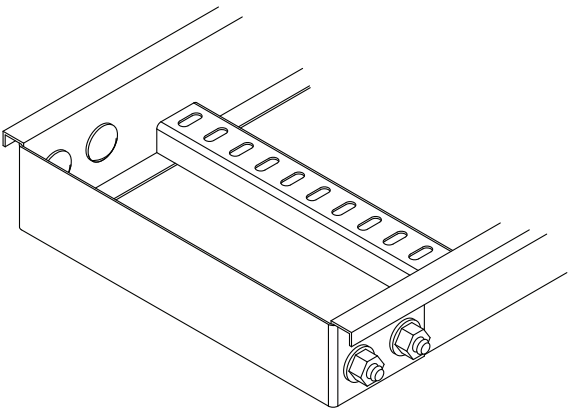
End Plate and Fixture

Components Ref	Cable Ladder Height	H	W	Finish
UL/LZ/EP-4-4	100	94	Width of Cable Ladder Plus 7mm Clearance	Refer to product specification on page 5
UL/LZ/EP-4-5	125	119		
UL/LZ/EP-4-6	150	144		

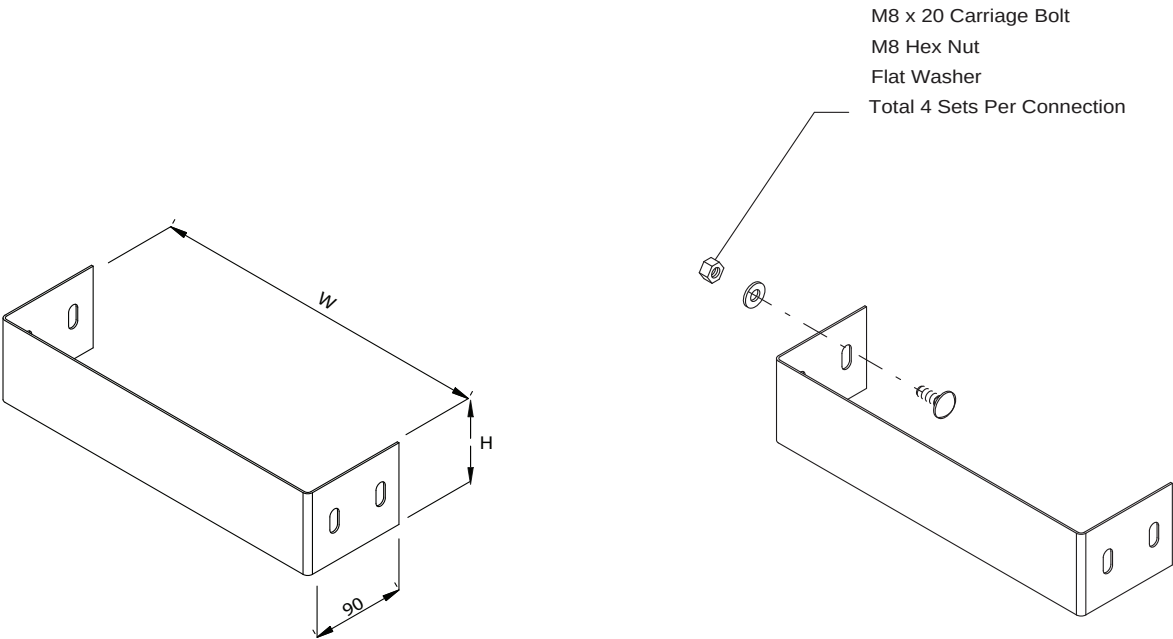
Dimension in Millimetre
Abbreviation: H - Height W - Width

Material and Finish as straight cable ladder

End Plate
Type: UL/LZ/EP-4



Application



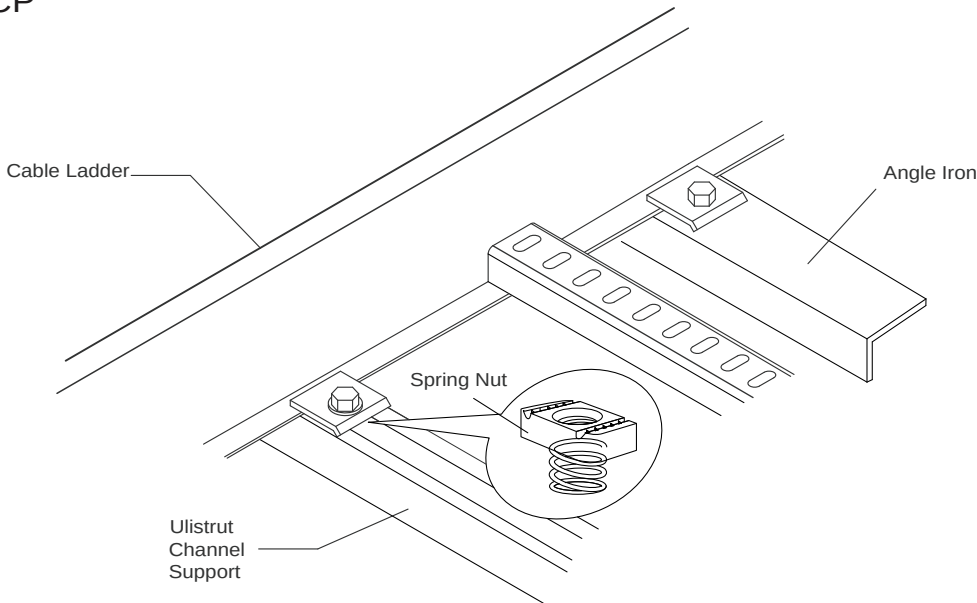
End Plate and Fixture

Components Ref	Cable Ladder Height	H	W	Finish
UL/LZ/EP-4-2	50	44	Width of Cable Ladder Plus 7mm Clearance	Refer to product specification on page 5
UL/LZ/EP-4-3	75	69		

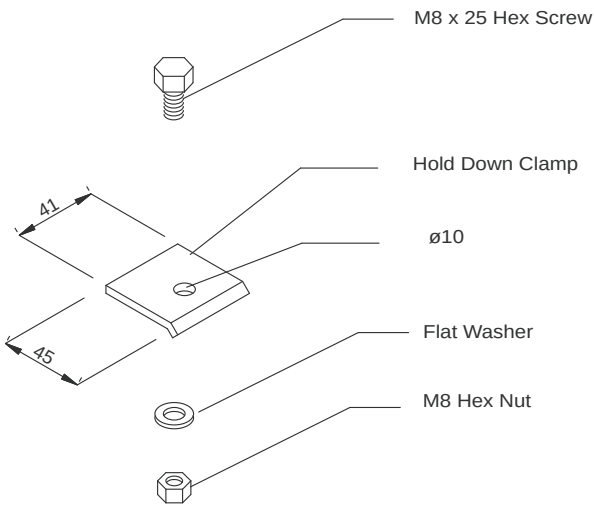
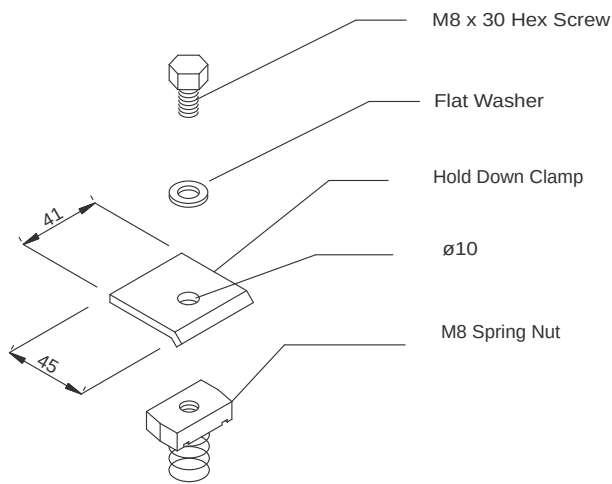
Dimension in Millimetre
Abbreviation: H - Height W - Width

Material and Finish as straight cable ladder

Hold Down Clamp
Type: UL/L-CP



Application



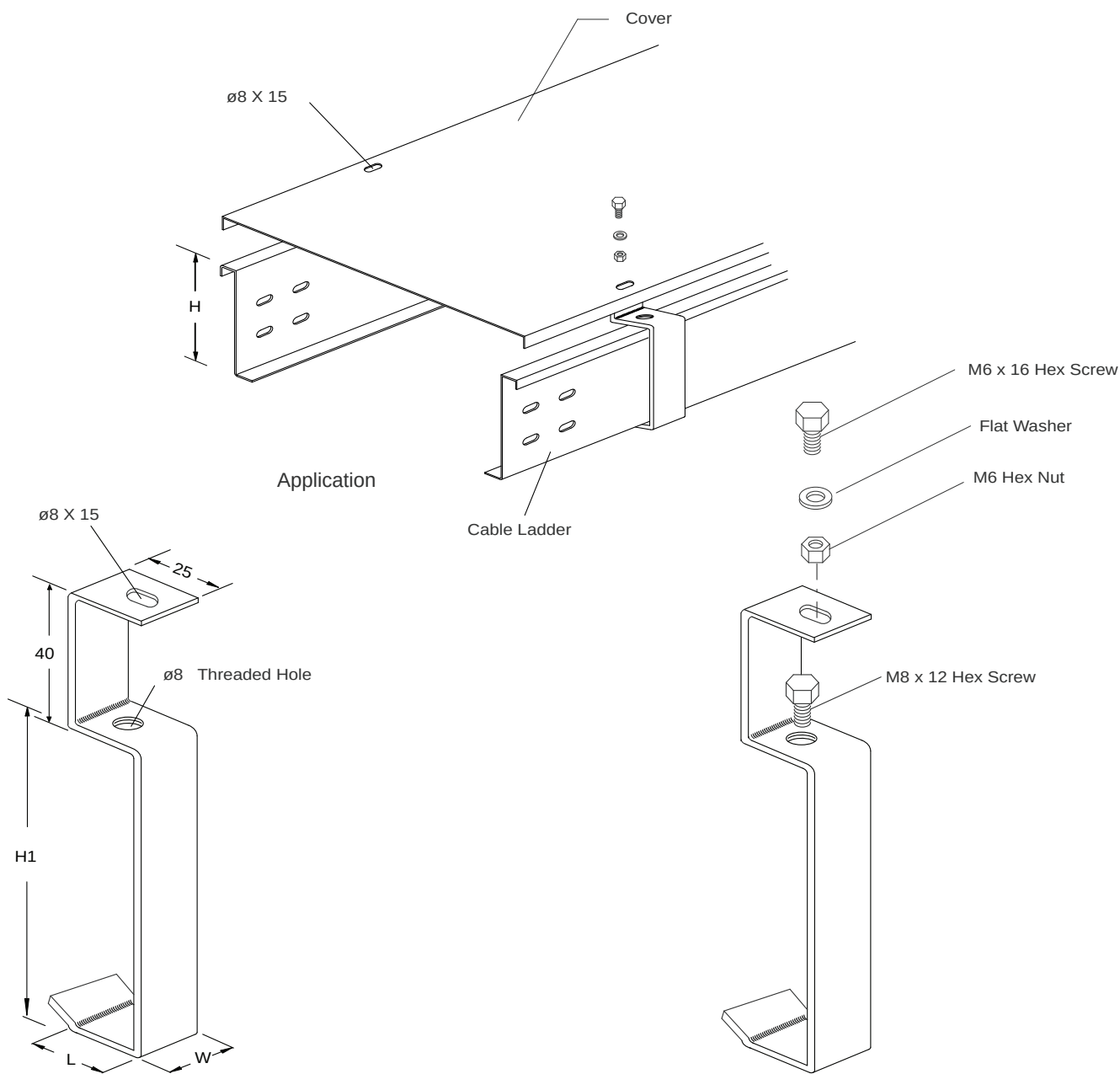
Clamp and Fixture

Components Ref.	Description	Thickness	Finish
UL/L-CP	Hold Down Clamp	3 mm	Refer to product specification on page 5

Dimension in Millimetre

When ordering please indicate Material and Finish

Ventilated Cover Clamp
Type: UL/L-VCC



Ventilated Cover Clamp and Fixture

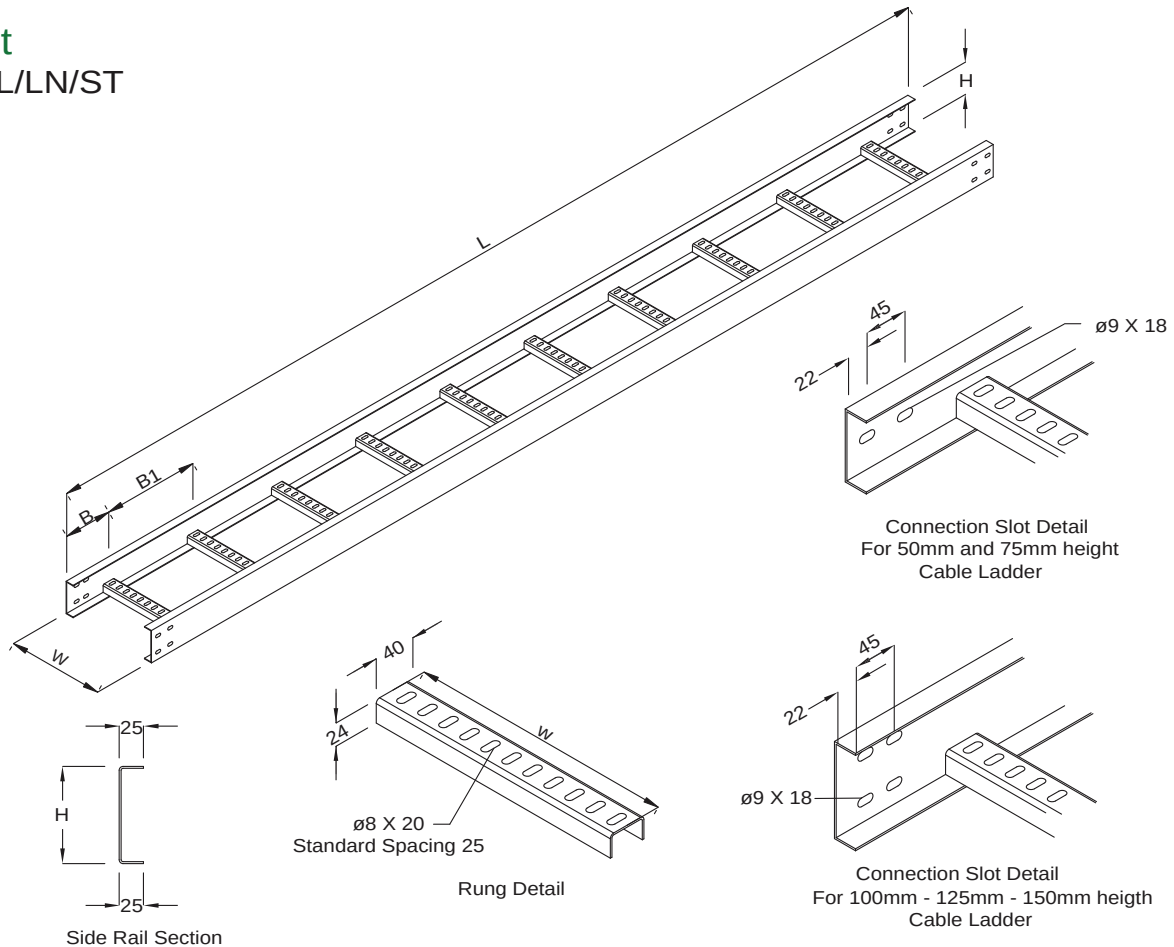
Components Ref.	L	W	H1	Thickness	Finish
UL/L-VCC	38	32	H + 13	3 mm	Refer to product specification on page 5

Dimension in Millimetre

When ordering please indicate Material and Finish

Straight

Type: UL/LN/ST



Components Ref	H	W	B	B1	L	Thickness	Finish	Components Ref	H	W	B	B1	L	Thickness	Finish
UL/LN/ST/2-6	50	150	150	300	3000	1.5	Refer to product specification on page 5	UL/LN/ST/5-10	125	250	150	300	3000	2.0	Refer to product specification on page 5
UL/LN/ST/2-8	50	200	150	300	3000	1.5		UL/LN/ST/5-12	125	300	150	300	3000	2.0	
UL/LN/ST/2-10	50	250	150	300	3000	1.5		UL/LN/ST/5-16	125	400	150	300	3000	2.0	
UL/LN/ST/2-12	50	300	150	300	3000	1.5		UL/LN/ST/5-18	125	450	150	300	3000	2.0	
UL/LN/ST/3-6	75	150	150	300	3000	1.5		UL/LN/ST/5-20	125	500	150	300	3000	2.0	
UL/LN/ST/3-8	75	200	150	300	3000	1.5		UL/LN/ST/5-24	125	600	150	300	3000	2.0	
UL/LN/ST/3-10	75	250	150	300	3000	1.5		UL/LN/ST/5-30	125	750	150	300	3000	2.0	
UL/LN/ST/3-12	75	300	150	300	3000	1.5		UL/LN/ST/5-32	125	800	150	300	3000	2.0	
UL/LN/ST/4-6	100	150	150	300	3000	2.0		UL/LN/ST/5-36	125	900	150	300	3000	2.0	
UL/LN/ST/4-8	100	200	150	300	3000	2.0		UL/LN/ST/5-40	125	1000	150	300	3000	2.0	
UL/LN/ST/4-10	100	250	150	300	3000	2.0		UL/LN/ST/6-8	150	200	150	300	3000	2.0	
UL/LN/ST/4-12	100	300	150	300	3000	2.0		UL/LN/ST/6-10	150	250	150	300	3000	2.0	
UL/LN/ST/4-16	100	400	150	300	3000	2.0		UL/LN/ST/6-12	150	300	150	300	3000	2.0	
UL/LN/ST/4-18	100	450	150	300	3000	2.0		UL/LN/ST/6-16	150	400	150	300	3000	2.0	
UL/LN/ST/4-20	100	500	150	300	3000	2.0		UL/LN/ST/6-18	150	450	150	300	3000	2.0	
UL/LN/ST/4-24	100	600	150	300	3000	2.0		UL/LN/ST/6-20	150	500	150	300	3000	2.0	
UL/LN/ST/4-30	100	750	150	300	3000	2.0		UL/LN/ST/6-24	150	600	150	300	3000	2.0	
UL/LN/ST/4-32	100	800	150	300	3000	2.0		UL/LN/ST/6-30	150	750	150	300	3000	2.0	
UL/LN/ST/4-36	100	900	150	300	3000	2.0		UL/LN/ST/6-32	150	800	150	300	3000	2.0	
UL/LN/ST/4-40	100	1000	150	300	3000	2.0		UL/LN/ST/6-36	150	900	150	300	3000	2.0	
UL/LN/ST/5-8	125	200	150	300	3000	2.0		UL/LN/ST/6-40	150	1000	150	300	3000	2.0	

Dimension in Millimetre

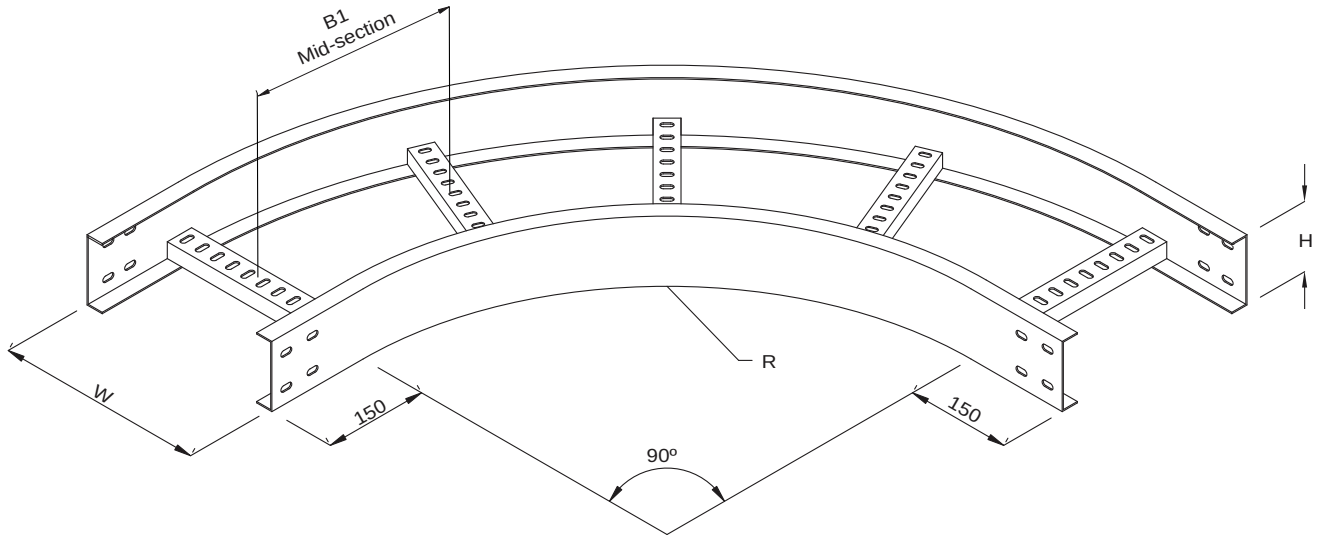
Abbreviation: B - Rung Spacing H - Height L - Length W - Width

When ordering please indicate Material and Finish

We also supply other sizes with the same Side Rail, Rung Profile and various number of Connection Slots in **thickness selection from 1.5mm to 3.0mm**

90° Horizontal Bend

Type: UL/LN/EL90



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LN/EL90/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LN/EL90/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LN/EL90/2-8	50	200				UL/LN/EL90/5-12	125	300			
UL/LN/EL90/2-10	50	250				UL/LN/EL90/5-16	125	400			
UL/LN/EL90/2-12	50	300				UL/LN/EL90/5-18	125	450			
UL/LN/EL90/3-6	75	150				UL/LN/EL90/5-20	125	500			
UL/LN/EL90/3-8	75	200				UL/LN/EL90/5-24	125	600			
UL/LN/EL90/3-10	75	250				UL/LN/EL90/5-30	125	750			
UL/LN/EL90/3-12	75	300				UL/LN/EL90/5-32	125	800			
UL/LN/EL90/4-6	100	150				UL/LN/EL90/5-36	125	900			
UL/LN/EL90/4-8	100	200				UL/LN/EL90/5-40	125	1000			
UL/LN/EL90/4-10	100	250				UL/LN/EL90/6-8	150	200			
UL/LN/EL90/4-12	100	300				UL/LN/EL90/6-10	150	250			
UL/LN/EL90/4-16	100	400				UL/LN/EL90/6-12	150	300			
UL/LN/EL90/4-18	100	450				UL/LN/EL90/6-16	150	400			
UL/LN/EL90/4-20	100	500				UL/LN/EL90/6-18	150	450			
UL/LN/EL90/4-24	100	600				UL/LN/EL90/6-20	150	500			
UL/LN/EL90/4-30	100	750				UL/LN/EL90/6-24	150	600			
UL/LN/EL90/4-32	100	800				UL/LN/EL90/6-30	150	750			
UL/LN/EL90/4-36	100	900				UL/LN/EL90/6-32	150	800			
UL/LN/EL90/4-40	100	1000				UL/LN/EL90/6-36	150	900			
UL/LN/EL90/5-8	125	200				UL/LN/EL90/6-40	150	1000			

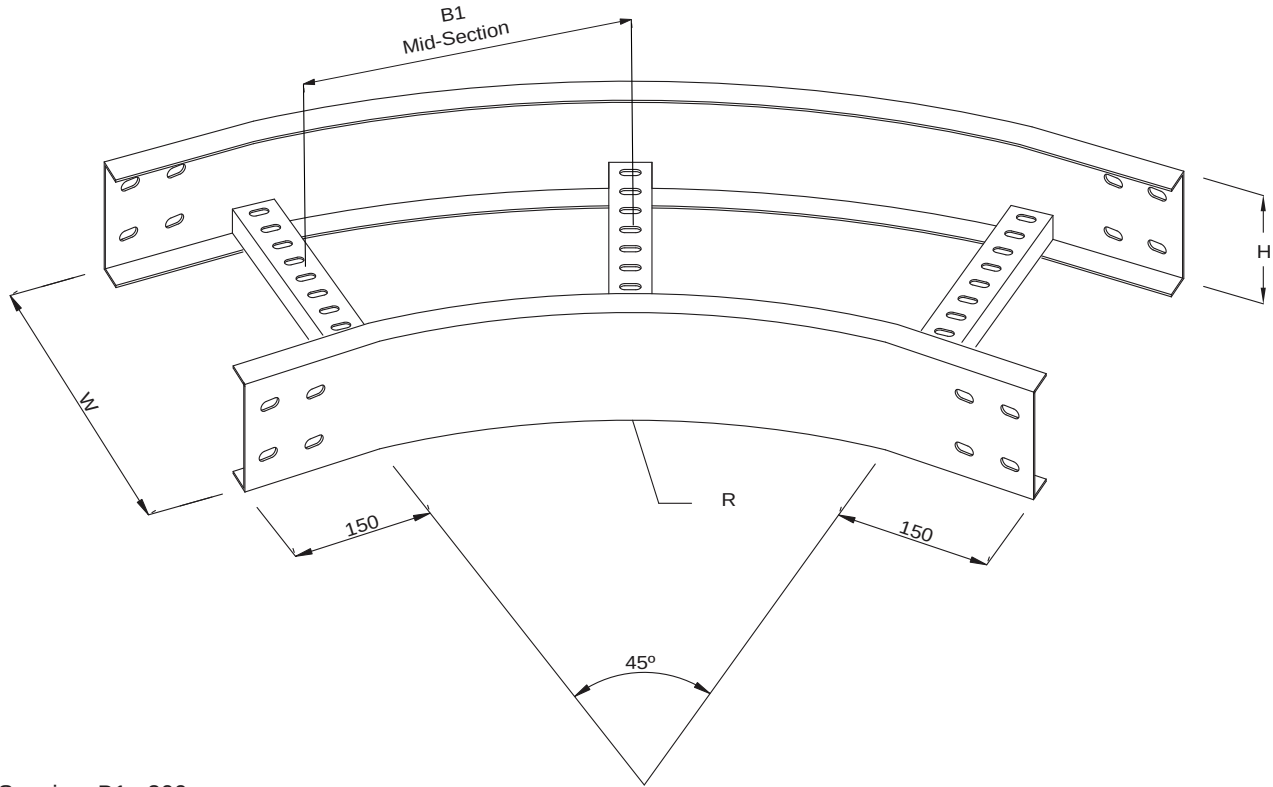
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

45° Horizontal Bend

Type: UL/LN/EL45



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LN/EL45/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LN/EL45/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LN/EL45/2-8	50	200				UL/LN/EL45/5-12	125	300			
UL/LN/EL45/2-10	50	250				UL/LN/EL45/5-16	125	400			
UL/LN/EL45/2-12	50	300				UL/LN/EL45/5-18	125	450			
UL/LN/EL45/3-6	75	150				UL/LN/EL45/5-20	125	500			
UL/LN/EL45/3-8	75	200				UL/LN/EL45/5-24	125	600			
UL/LN/EL45/3-10	75	250				UL/LN/EL45/5-30	125	750			
UL/LN/EL45/3-12	75	300				UL/LN/EL45/5-32	125	800			
UL/LN/EL45/4-6	100	150				UL/LN/EL45/5-36	125	900			
UL/LN/EL45/4-8	100	200				UL/LN/EL45/5-40	125	1000			
UL/LN/EL45/4-10	100	250				UL/LN/EL45/6-8	150	200			
UL/LN/EL45/4-12	100	300				UL/LN/EL45/6-10	150	250			
UL/LN/EL45/4-16	100	400				UL/LN/EL45/6-12	150	300			
UL/LN/EL45/4-18	100	450				UL/LN/EL45/6-16	150	400			
UL/LN/EL45/4-20	100	500				UL/LN/EL45/6-18	150	450			
UL/LN/EL45/4-24	100	600				UL/LN/EL45/6-20	150	500			
UL/LN/EL45/4-30	100	750				UL/LN/EL45/6-24	150	600			
UL/LN/EL45/4-32	100	800				UL/LN/EL45/6-30	150	750			
UL/LN/EL45/4-36	100	900				UL/LN/EL45/6-32	150	800			
UL/LN/EL45/4-40	100	1000				UL/LN/EL45/6-36	150	900			
UL/LN/EL45/5-8	125	200				UL/LN/EL45/6-40	150	1000			

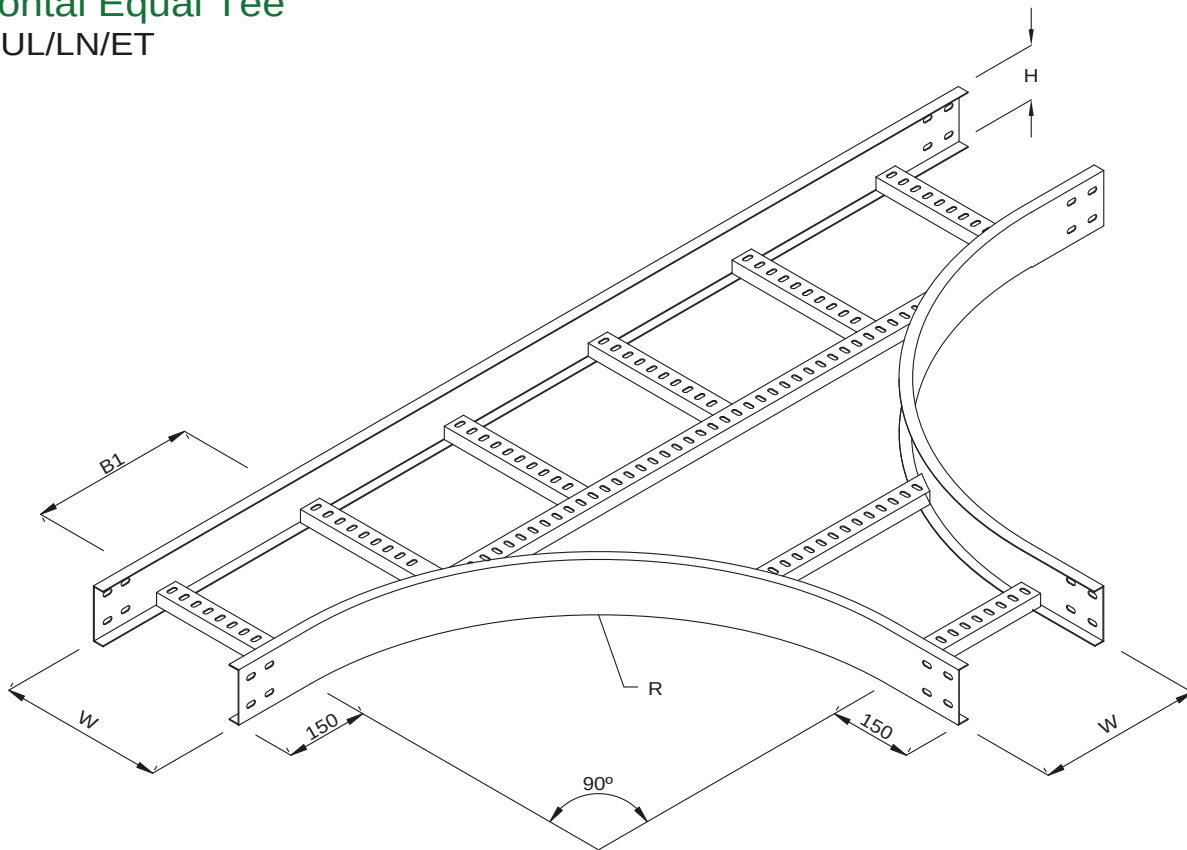
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Horizontal Equal Tee

Type: UL/LN/ET



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LN/ET/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LN/ET/2-8	50	200			
UL/LN/ET/2-10	50	250			
UL/LN/ET/2-12	50	300			
UL/LN/ET/3-6	75	150			
UL/LN/ET/3-8	75	200			
UL/LN/ET/3-10	75	250			
UL/LN/ET/3-12	75	300			
UL/LN/ET/4-6	100	150			
UL/LN/ET/4-8	100	200			
UL/LN/ET/4-10	100	250			
UL/LN/ET/4-12	100	300			
UL/LN/ET/4-16	100	400			
UL/LN/ET/4-18	100	450			
UL/LN/ET/4-20	100	500			
UL/LN/ET/4-24	100	600			
UL/LN/ET/4-30	100	750			
UL/LN/ET/4-32	100	800			
UL/LN/ET/4-36	100	900			
UL/LN/ET/4-40	100	1000			
UL/LN/ET/5-8	125	200			

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LN/ET/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LN/ET/5-12	125	300			
UL/LN/ET/5-16	125	400			
UL/LN/ET/5-18	125	450			
UL/LN/ET/5-20	125	500			
UL/LN/ET/5-24	125	600			
UL/LN/ET/5-30	125	750			
UL/LN/ET/5-32	125	800			
UL/LN/ET/5-36	125	900			
UL/LN/ET/5-40	125	1000			
UL/LN/ET/6-8	150	200			
UL/LN/ET/6-10	150	250			
UL/LN/ET/6-12	150	300			
UL/LN/ET/6-16	150	400			
UL/LN/ET/6-18	150	450			
UL/LN/ET/6-20	150	500			
UL/LN/ET/6-24	150	600			
UL/LN/ET/6-30	150	750			
UL/LN/ET/6-32	150	800			
UL/LN/ET/6-36	150	900			
UL/LN/ET/6-40	150	1000			

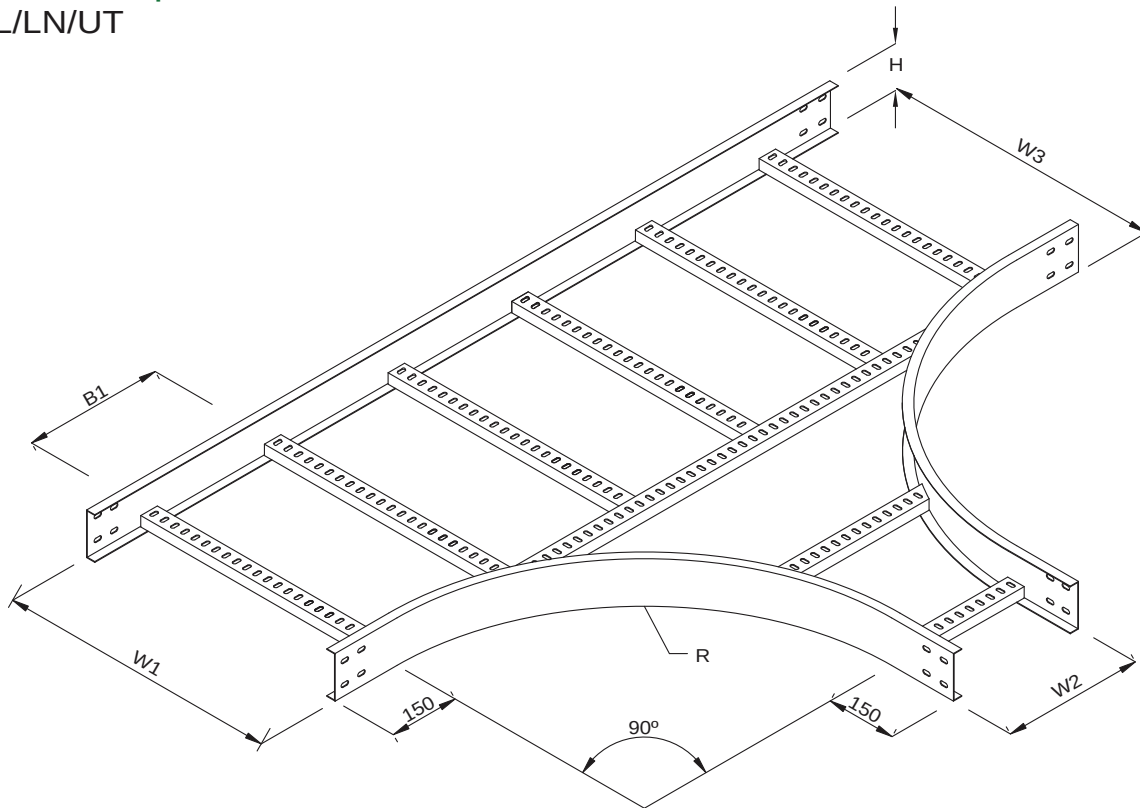
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Horizontal Unequal Tee

Type: UL/LN/UT



Rung Spacing, B1 : 300mm+-

Components Ref	H	W1	W2	W3	Thickness	R (Radius)	Finish	Components Ref	H	W	W2	W3	Thickness	R (Radius)	Finish
UL/LN/UT/2-6	50	150						UL/LN/UT/5-10	125	250					
UL/LN/UT/2-8	50	200						UL/LN/UT/5-12	125	300					
UL/LN/UT/2-10	50	250						UL/LN/UT/5-16	125	400					
UL/LN/UT/2-12	50	300						UL/LN/UT/5-18	125	450					
UL/LN/UT/3-6	75	150						UL/LN/UT/5-20	125	500					
UL/LN/UT/3-8	75	200						UL/LN/UT/5-24	125	600					
UL/LN/UT/3-10	75	250						UL/LN/UT/5-30	125	750					
UL/LN/UT/3-12	75	300						UL/LN/UT/5-32	125	800					
UL/LN/UT/4-6	100	150						UL/LN/UT/5-36	125	900					
UL/LN/UT/4-8	100	200						UL/LN/UT/5-40	125	1000					
UL/LN/UT/4-10	100	250						UL/LN/UT/6-8	150	200					
UL/LN/UT/4-12	100	300						UL/LN/UT/6-10	150	250					
UL/LN/UT/4-16	100	400						UL/LN/UT/6-12	150	300					
UL/LN/UT/4-18	100	450						UL/LN/UT/6-16	150	400					
UL/LN/UT/4-20	100	500						UL/LN/UT/6-18	150	450					
UL/LN/UT/4-24	100	600						UL/LN/UT/6-20	150	500					
UL/LN/UT/4-30	100	750						UL/LN/UT/6-24	150	600					
UL/LN/UT/4-32	100	800						UL/LN/UT/6-30	150	750					
UL/LN/UT/4-36	100	900						UL/LN/UT/6-32	150	800					
UL/LN/UT/4-40	100	1000						UL/LN/UT/6-36	150	900					
UL/LN/UT/5-8	125	200						UL/LN/UT/6-40	150	1000					

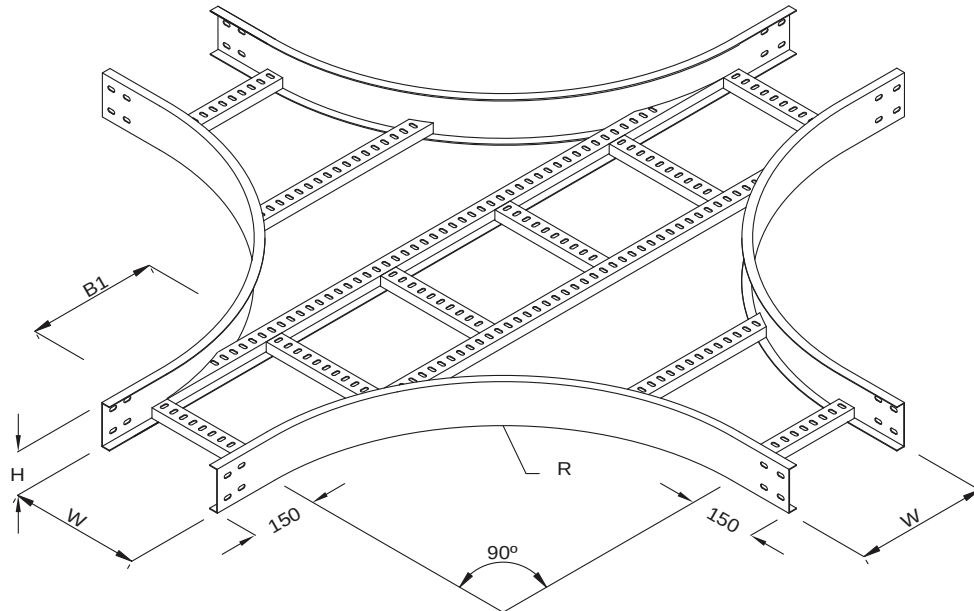
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing, different width or non standard radius are necessary during place order

Horizontal Equal Cross

Type: UL/LN/EC



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LN/EC/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LN/EC/2-8	50	200			
UL/LN/EC/2-10	50	250			
UL/LN/EC/2-12	50	300			
UL/LN/EC/3-6	75	150			
UL/LN/EC/3-8	75	200			
UL/LN/EC/3-10	75	250			
UL/LN/EC/3-12	75	300			
UL/LN/EC/4-6	100	150			
UL/LN/EC/4-8	100	200			
UL/LN/EC/4-10	100	250			
UL/LN/EC/4-12	100	300			
UL/LN/EC/4-16	100	400			
UL/LN/EC/4-18	100	450			
UL/LN/EC/4-20	100	500			
UL/LN/EC/4-24	100	600			
UL/LN/EC/4-30	100	750			
UL/LN/EC/4-32	100	800			
UL/LN/EC/4-36	100	900			
UL/LN/EC/4-40	100	1000			
UL/LN/EC/5-8	125	200			

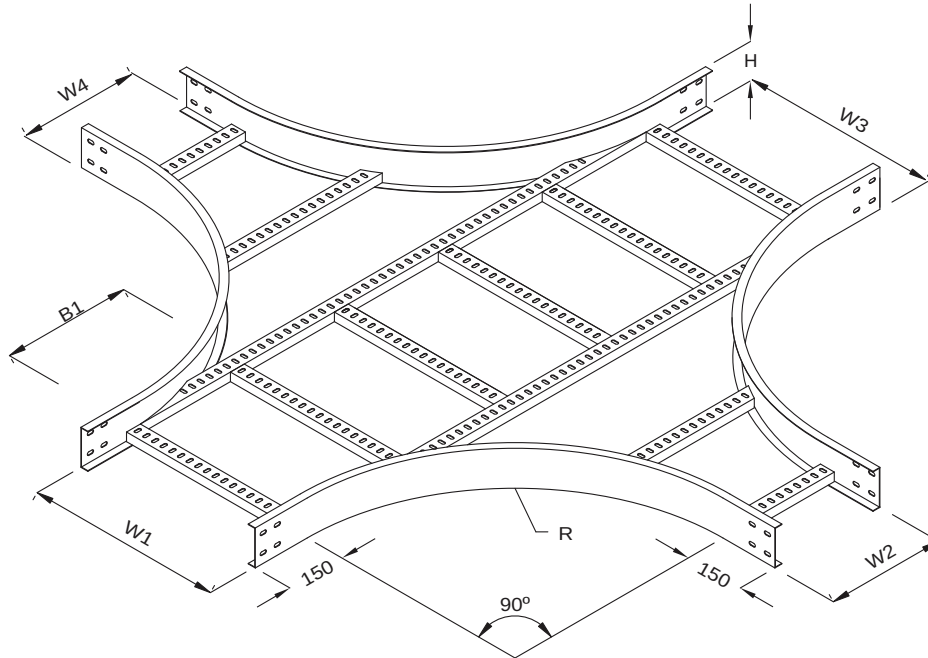
Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LN/EC/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LN/EC/5-12	125	300			
UL/LN/EC/5-16	125	400			
UL/LN/EC/5-18	125	450			
UL/LN/EC/5-20	125	500			
UL/LN/EC/5-24	125	600			
UL/LN/EC/5-30	125	750			
UL/LN/EC/5-32	125	800			
UL/LN/EC/5-36	125	900			
UL/LN/EC/5-40	125	1000			
UL/LN/EC/6-8	150	200			
UL/LN/EC/6-10	150	250			
UL/LN/EC/6-12	150	300			
UL/LN/EC/6-16	150	400			
UL/LN/EC/6-18	150	450			
UL/LN/EC/6-20	150	500			
UL/LN/EC/6-24	150	600			
UL/LN/EC/6-30	150	750			
UL/LN/EC/6-32	150	800			
UL/LN/EC/6-36	150	900			
UL/LN/EC/6-40	150	1000			

Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Horizontal Unequal Cross Type: UL/LN/UC



Rung Spacing, B1 : 300mm+-

Components Ref	H	W1	W2	W3	W4	Thickness	R (Radius)	Finish	Components Ref	H	W1	W2	W3	W4	Thickness	R (Radius)	Finish
UL/LN/UC/2-6	50	150							UL/LN/UC/5-1	125	250						
UL/LN/UC/2-8	50	200							UL/LN/UC/5-1	125	300						
UL/LN/UC/2-10	50	250							UL/LN/UC/5-1	125	400						
UL/LN/UC/2-12	50	300							UL/LN/UC/5-18	125	450						
UL/LN/UC/3-6	75	150							UL/LN/UC/5-20	125	500						
UL/LN/UC/3-8	75	200							UL/LN/UC/5-24	125	600						
UL/LN/UC/3-10	75	250							UL/LN/UC/5-30	125	750						
UL/LN/UC/3-12	75	300							UL/LN/UC/5-32	125	800						
UL/LN/UC/4-6	100	150							UL/LN/UC/5-36	125	900						
UL/LN/UC/4-8	100	200							UL/LN/UC/5-40	125	1000						
UL/LN/UC/4-10	100	250							UL/LN/UC/6-8	150	200						
UL/LN/UC/4-12	100	300							UL/LN/UC/6-10	150	250						
UL/LN/UC/4-16	100	400							UL/LN/UC/6-12	150	300						
UL/LN/UC/4-18	100	450							UL/LN/UC/6-16	150	400						
UL/LN/UC/4-20	100	500							UL/LN/UC/6-18	150	450						
UL/LN/UC/4-24	100	600							UL/LN/UC/6-20	150	500						
UL/LN/UC/4-30	100	750							UL/LN/UC/6-24	150	600						
UL/LN/UC/4-32	100	800							UL/LN/UC/6-30	150	750						
UL/LN/UC/4-36	100	900							UL/LN/UC/6-32	150	800						
UL/LN/UC/4-40	100	1000							UL/LN/UC/6-36	150	900						
UL/LN/UC/5-8	125	200							UL/LN/UC/6-40	150	1000						

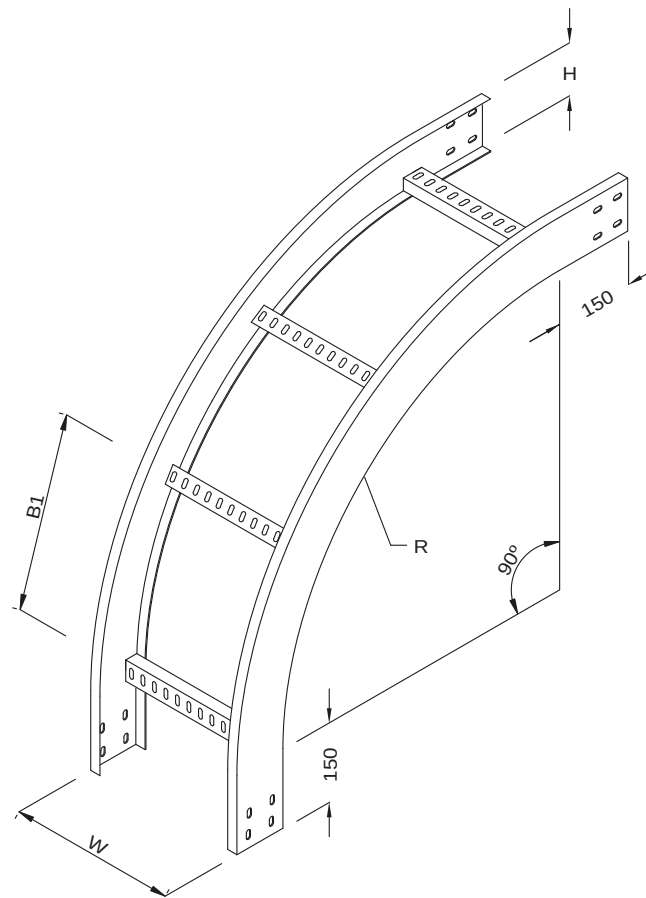
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing, different width or non standard radius are necessary during place order

External Riser

Type: UL/LN/ER



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LN/ER/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LN/ER/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LN/ER/2-8	50	200				UL/LN/ER/5-12	125	300			
UL/LN/ER/2-10	50	250				UL/LN/ER/5-16	125	400			
UL/LN/ER/2-12	50	300				UL/LN/ER/5-18	125	450			
UL/LN/ER/3-6	75	150				UL/LN/ER/5-20	125	500			
UL/LN/ER/3-8	75	200				UL/LN/ER/5-24	125	600			
UL/LN/ER/3-10	75	250				UL/LN/ER/5-30	125	750			
UL/LN/ER/3-12	75	300				UL/LN/ER/5-32	125	800			
UL/LN/ER/4-6	100	150				UL/LN/ER/5-36	125	900			
UL/LN/ER/4-8	100	200				UL/LN/ER/5-40	125	1000			
UL/LN/ER/4-10	100	250				UL/LN/ER/6-8	150	200			
UL/LN/ER/4-12	100	300				UL/LN/ER/6-10	150	250			
UL/LN/ER/4-16	100	400				UL/LN/ER/6-12	150	300			
UL/LN/ER/4-18	100	450				UL/LN/ER/6-16	150	400			
UL/LN/ER/4-20	100	500				UL/LN/ER/6-18	150	450			
UL/LN/ER/4-24	100	600				UL/LN/ER/6-20	150	500			
UL/LN/ER/4-30	100	750				UL/LN/ER/6-24	150	600			
UL/LN/ER/4-32	100	800				UL/LN/ER/6-30	150	750			
UL/LN/ER/4-36	100	900				UL/LN/ER/6-32	150	800			
UL/LN/ER/4-40	100	1000				UL/LN/ER/6-36	150	900			
UL/LN/ER/5-8	125	200				UL/LN/ER/6-40	150	1000			

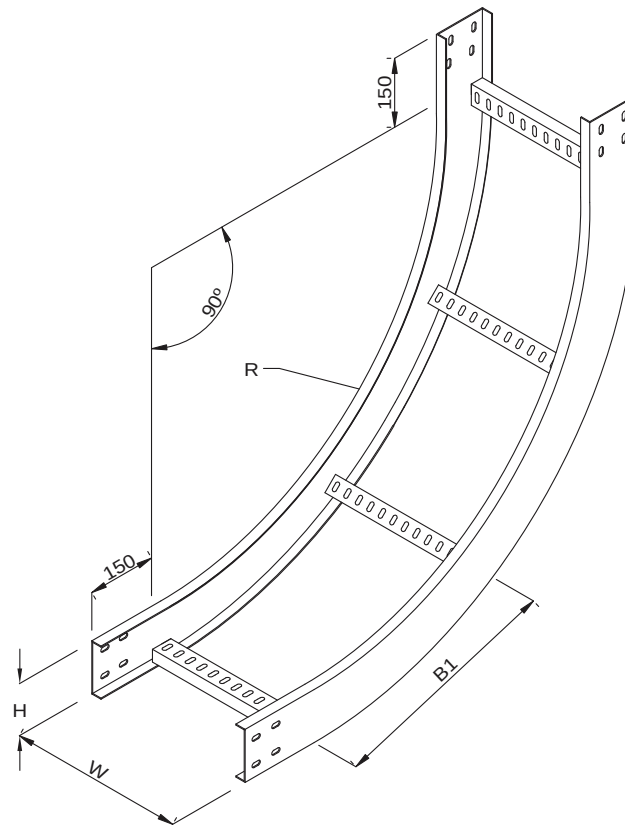
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Internal Riser

Type: UL/LN/IR



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LN/IR/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LN/IR/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LN/IR/2-8	50	200				UL/LN/IR/5-12	125	300			
UL/LN/IR/2-10	50	250				UL/LN/IR/5-16	125	400			
UL/LN/IR/2-12	50	300				UL/LN/IR/5-18	125	450			
UL/LN/IR/3-6	75	150				UL/LN/IR/5-20	125	500			
UL/LN/IR/3-8	75	200				UL/LN/IR/5-24	125	600			
UL/LN/IR/3-10	75	250				UL/LN/IR/5-30	125	750			
UL/LN/IR/3-12	75	300				UL/LN/IR/5-32	125	800			
UL/LN/IR/4-6	100	150				UL/LN/IR/5-36	125	900			
UL/LN/IR/4-8	100	200				UL/LN/IR/5-40	125	1000			
UL/LN/IR/4-10	100	250				UL/LN/IR/6-8	150	200			
UL/LN/IR/4-12	100	300				UL/LN/IR/6-10	150	250			
UL/LN/IR/4-16	100	400				UL/LN/IR/6-12	150	300			
UL/LN/IR/4-18	100	450				UL/LN/IR/6-16	150	400			
UL/LN/IR/4-20	100	500				UL/LN/IR/6-18	150	450			
UL/LN/IR/4-24	100	600				UL/LN/IR/6-20	150	500			
UL/LN/IR/4-30	100	750				UL/LN/IR/6-24	150	600			
UL/LN/IR/4-32	100	800				UL/LN/IR/6-30	150	750			
UL/LN/IR/4-36	100	900				UL/LN/IR/6-32	150	800			
UL/LN/IR/4-40	100	1000				UL/LN/IR/6-36	150	900			
UL/LN/IR/5-8	125	200				UL/LN/IR/6-40	150	1000			

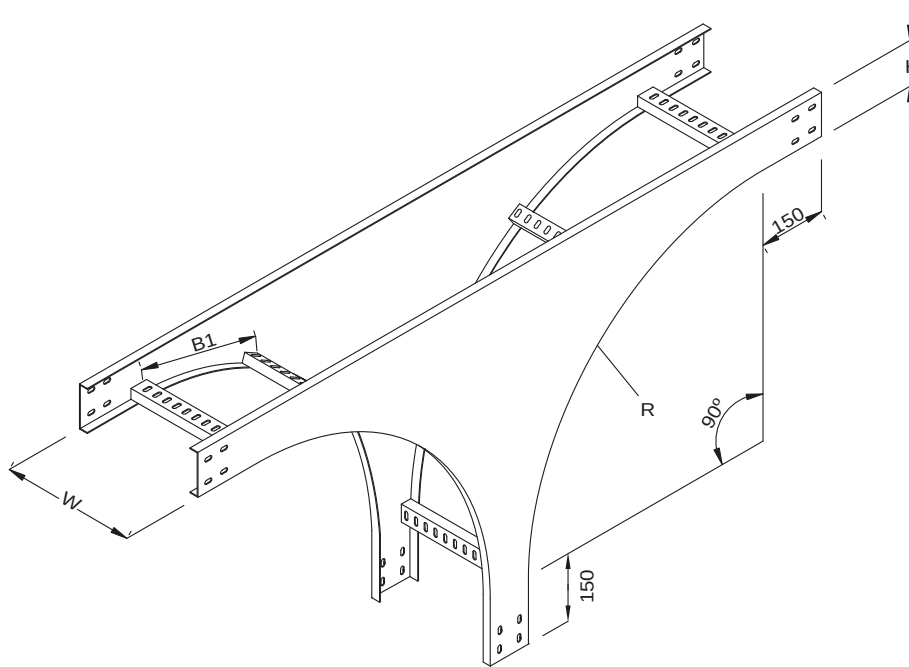
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

90° Vertical Tee Down

Type: UL/LN/VTD 90



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LN/VTD90/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LN/VTD90/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LN/VTD90/2-8	50	200				UL/LN/VTD90/5-12	125	300			
UL/LN/VTD90/2-10	50	250				UL/LN/VTD90/5-16	125	400			
UL/LN/VTD90/2-12	50	300				UL/LN/VTD90/5-18	125	450			
UL/LN/VTD90/3-6	75	150				UL/LN/VTD90/5-20	125	500			
UL/LN/VTD90/3-8	75	200				UL/LN/VTD90/5-24	125	600			
UL/LN/VTD90/3-10	75	250				UL/LN/VTD90/5-30	125	750			
UL/LN/VTD90/3-12	75	300				UL/LN/VTD90/5-32	125	800			
UL/LN/VTD90/4-6	100	150				UL/LN/VTD90/5-36	125	900			
UL/LN/VTD90/4-8	100	200				UL/LN/VTD90/5-40	125	1000			
UL/LN/VTD90/4-10	100	250				UL/LN/VTD90/6-8	150	200			
UL/LN/VTD90/4-12	100	300				UL/LN/VTD90/6-10	150	250			
UL/LN/VTD90/4-16	100	400				UL/LN/VTD90/6-12	150	300			
UL/LN/VTD90/4-18	100	450				UL/LN/VTD90/6-16	150	400			
UL/LN/VTD90/4-20	100	500				UL/LN/VTD90/6-18	150	450			
UL/LN/VTD90/4-24	100	600				UL/LN/VTD90/6-20	150	500			
UL/LN/VTD90/4-30	100	750				UL/LN/VTD90/6-24	150	600			
UL/LN/VTD90/4-32	100	800				UL/LN/VTD90/6-30	150	750			
UL/LN/VTD90/4-36	100	900				UL/LN/VTD90/6-32	150	800			
UL/LN/VTD90/4-40	100	1000				UL/LN/VTD90/6-36	150	900			
UL/LN/VTD90/5-8	125	200				UL/LN/VTD90/6-40	150	1000			

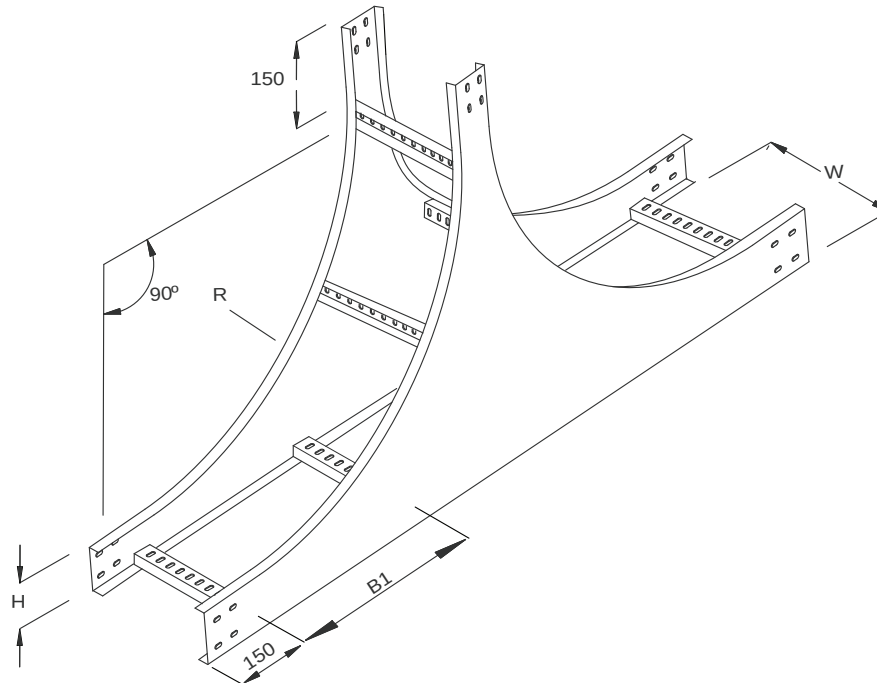
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

90° Vertical Tee Up

Type: UL/LN/VTU 90



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LN/VTU90/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LN/VTU90/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LN/VTU90/2-8	50	200				UL/LN/VTU90/5-12	125	300			
UL/LN/VTU90/2-10	50	250				UL/LN/VTU90/5-16	125	400			
UL/LN/VTU90/2-12	50	300				UL/LN/VTU90/5-18	125	450			
UL/LN/VTU90/3-6	75	150				UL/LN/VTU90/5-20	125	500			
UL/LN/VTU90/3-8	75	200				UL/LN/VTU90/5-24	125	600			
UL/LN/VTU90/3-10	75	250				UL/LN/VTU90/5-30	125	750			
UL/LN/VTU90/3-12	75	300				UL/LN/VTU90/5-32	125	800			
UL/LN/VTU90/4-6	100	150				UL/LN/VTU90/5-36	125	900			
UL/LN/VTU90/4-8	100	200				UL/LN/VTU90/5-40	125	1000			
UL/LN/VTU90/4-10	100	250				UL/LN/VTU90/6-8	150	200			
UL/LN/VTU90/4-12	100	300				UL/LN/VTU90/6-10	150	250			
UL/LN/VTU90/4-16	100	400				UL/LN/VTU90/6-12	150	300			
UL/LN/VTU90/4-18	100	450				UL/LN/VTU90/6-16	150	400			
UL/LN/VTU90/4-20	100	500				UL/LN/VTU90/6-18	150	450			
UL/LN/VTU90/4-24	100	600				UL/LN/VTU90/6-20	150	500			
UL/LN/VTU90/4-30	100	750				UL/LN/VTU90/6-24	150	600			
UL/LN/VTU90/4-32	100	800				UL/LN/VTU90/6-30	150	750			
UL/LN/VTU90/4-36	100	900				UL/LN/VTU90/6-32	150	800			
UL/LN/VTU90/4-40	100	1000				UL/LN/VTU90/6-36	150	900			
UL/LN/VTU90/5-8	125	200				UL/LN/VTU90/6-40	150	1000			

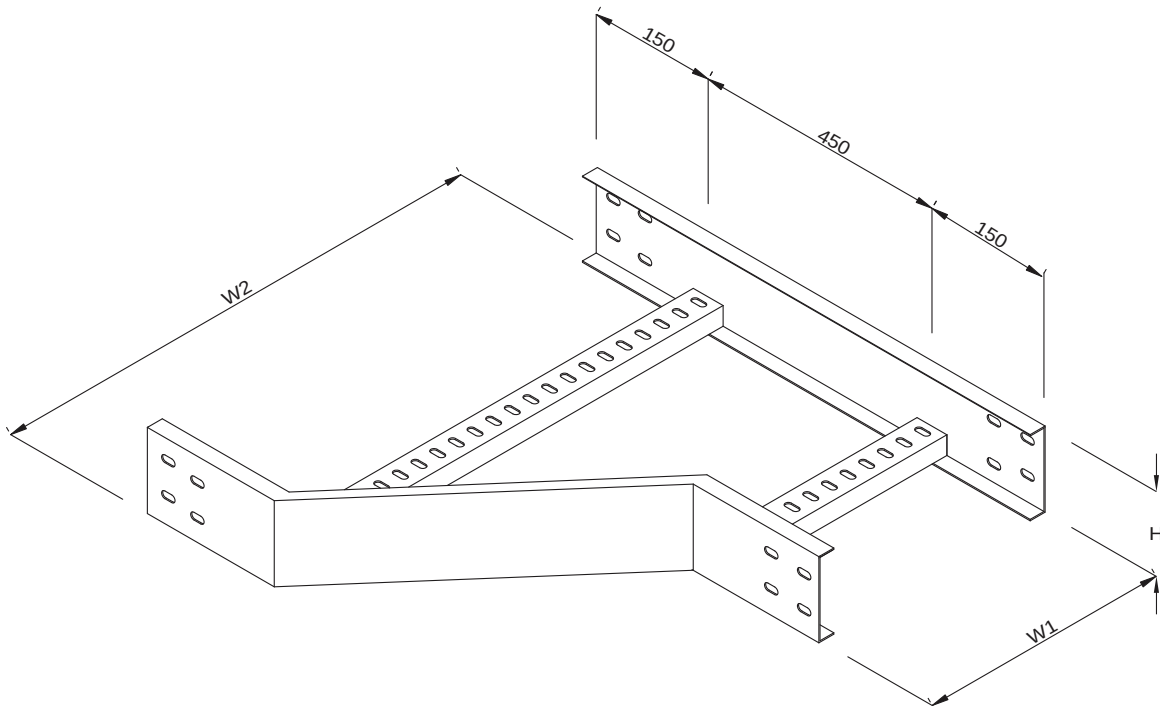
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Left Offset Reducer

Type: UL/LN/LR



Components Ref	H	W1	W2	Thickness	Finish
UL/LN/LR/2-6	50	150	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LN/LR/2-8	50	200			
UL/LN/LR/2-10	50	250			
UL/LN/LR/2-12	50	300			
UL/LN/LR/3-6	75	150			
UL/LN/LR/3-8	75	200			
UL/LN/LR/3-10	75	250			
UL/LN/LR/3-12	75	300			
UL/LN/LR/4-6	100	150			
UL/LN/LR/4-8	100	200			
UL/LN/LR/4-10	100	250			
UL/LN/LR/4-12	100	300			
UL/LN/LR/4-16	100	400			
UL/LN/LR/4-18	100	450			
UL/LN/LR/4-20	100	500			
UL/LN/LR/4-24	100	600			
UL/LN/LR/4-30	100	750			
UL/LN/LR/4-32	100	800			
UL/LN/LR/4-36	100	900			
UL/LN/LR/4-40	100	1000			
UL/LN/LR/5-8	125	200			

Components Ref	H	W1	W2	Thickness	Finish
UL/LN/LR/5-10	125	250	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LN/LR/5-12	125	300			
UL/LN/LR/5-16	125	400			
UL/LN/LR/5-18	125	450			
UL/LN/LR/5-20	125	500			
UL/LN/LR/5-24	125	600			
UL/LN/LR/5-30	125	750			
UL/LN/LR/5-32	125	800			
UL/LN/LR/5-36	125	900			
UL/LN/LR/5-40	125	1000			
UL/LN/LR/6-8	150	200			
UL/LN/LR/6-10	150	250			
UL/LN/LR/6-12	150	300			
UL/LN/LR/6-16	150	400			
UL/LN/LR/6-18	150	450			
UL/LN/LR/6-20	150	500			
UL/LN/LR/6-24	150	600			
UL/LN/LR/6-30	150	750			
UL/LN/LR/6-32	150	800			
UL/LN/LR/6-36	150	900			
UL/LN/LR/6-40	150	1000			

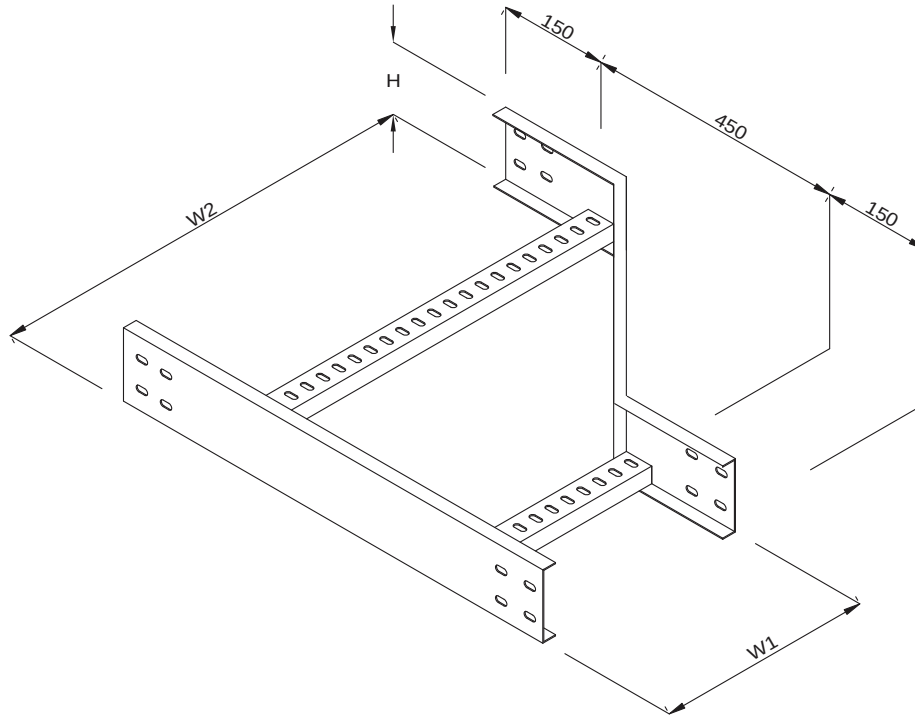
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height W - Width

Indication of material finishing or different width are necessary during place order

Right Offset Reducer

Type: UL/LN/RR



Components Ref	H	W1	W2	Thickness	Finish
UL/LN/RR/2-6	50	150	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LN/RR/2-8	50	200			
UL/LN/RR/2-10	50	250			
UL/LN/RR/2-12	50	300			
UL/LN/RR/3-6	75	150			
UL/LN/RR/3-8	75	200			
UL/LN/RR/3-10	75	250			
UL/LN/RR/3-12	75	300			
UL/LN/RR/4-6	100	150			
UL/LN/RR/4-8	100	200			
UL/LN/RR/4-10	100	250			
UL/LN/RR/4-12	100	300			
UL/LN/RR/4-16	100	400			
UL/LN/RR/4-18	100	450			
UL/LN/RR/4-20	100	500			
UL/LN/RR/4-24	100	600			
UL/LN/RR/4-30	100	750			
UL/LN/RR/4-32	100	800			
UL/LN/RR/4-36	100	900			
UL/LN/RR/4-40	100	1000			
UL/LN/RR/5-8	125	200			

Components Ref	H	W1	W2	Thickness	Finish
UL/LN/RR/5-10	125	250	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LN/RR/5-12	125	300			
UL/LN/RR/5-16	125	400			
UL/LN/RR/5-18	125	450			
UL/LN/RR/5-20	125	500			
UL/LN/RR/5-24	125	600			
UL/LN/RR/5-30	125	750			
UL/LN/RR/5-32	125	800			
UL/LN/RR/5-36	125	900			
UL/LN/RR/5-40	125	1000			
UL/LN/RR/6-8	150	200			
UL/LN/RR/6-10	150	250			
UL/LN/RR/6-12	150	300			
UL/LN/RR/6-16	150	400			
UL/LN/RR/6-18	150	450			
UL/LN/RR/6-20	150	500			
UL/LN/RR/6-24	150	600			
UL/LN/RR/6-30	150	750			
UL/LN/RR/6-32	150	800			
UL/LN/RR/6-36	150	900			
UL/LN/RR/6-40	150	1000			

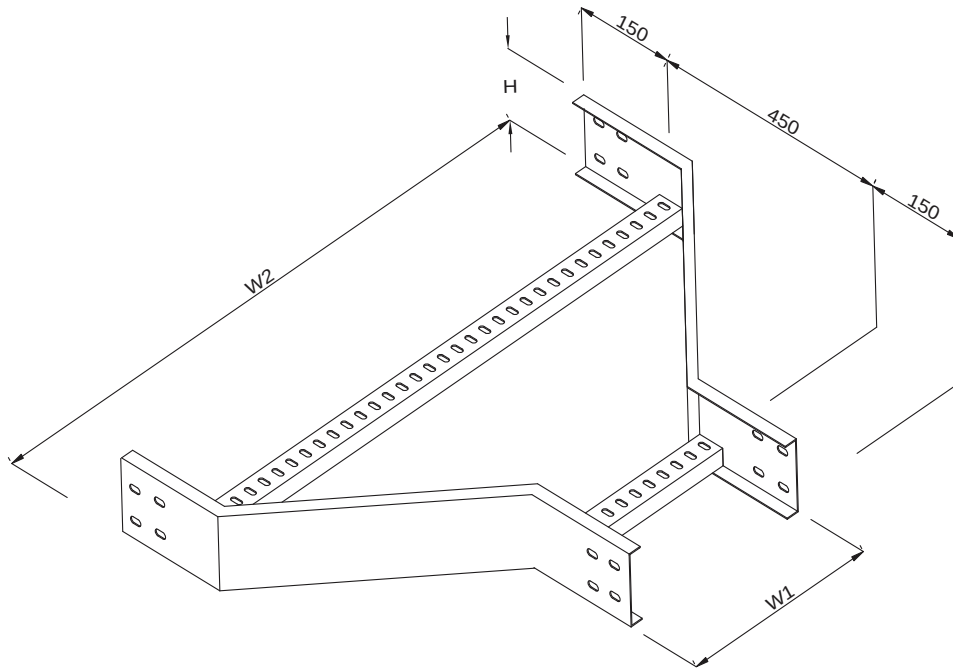
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height W - Width

Indication of material finishing or different width are necessary during place order

Straight Offset Reducer

Type: UL/LN/SR



Components Ref	H	W1	W2	Thickness	Finish
UL/LN/SR/2-6	50	150	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LN/SR/2-8	50	200			
UL/LN/SR/2-10	50	250			
UL/LN/SR/2-12	50	300			
UL/LN/SR/3-6	75	150			
UL/LN/SR/3-8	75	200			
UL/LN/SR/3-10	75	250			
UL/LN/SR/3-12	75	300			
UL/LN/SR/4-6	100	150			
UL/LN/SR/4-8	100	200			
UL/LN/SR/4-10	100	250			
UL/LN/SR/4-12	100	300			
UL/LN/SR/4-16	100	400			
UL/LN/SR/4-18	100	450			
UL/LN/SR/4-20	100	500			
UL/LN/SR/4-24	100	600			
UL/LN/SR/4-30	100	750			
UL/LN/SR/4-32	100	800			
UL/LN/SR/4-36	100	900			
UL/LN/SR/4-40	100	1000			
UL/LN/SR/5-8	125	200			

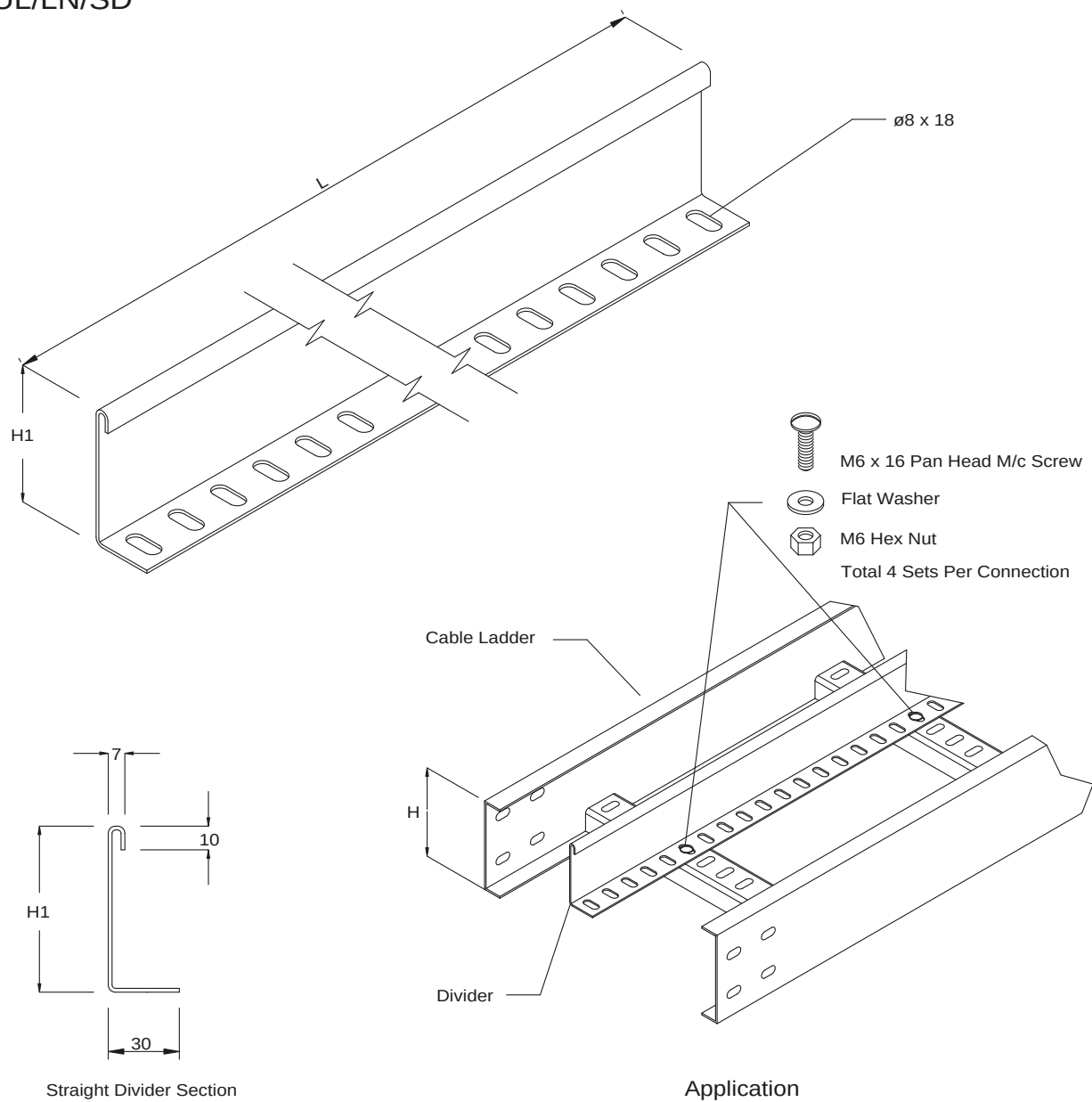
Components Ref	H	W1	W2	Thickness	Finish
UL/LN/SR/5-10	125	250	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LN/SR/5-12	125	300			
UL/LN/SR/5-16	125	400			
UL/LN/SR/5-18	125	450			
UL/LN/SR/5-20	125	500			
UL/LN/SR/5-24	125	600			
UL/LN/SR/5-30	125	750			
UL/LN/SR/5-32	125	800			
UL/LN/SR/5-36	125	900			
UL/LN/SR/5-40	125	1000			
UL/LN/SR/6-8	150	200			
UL/LN/SR/6-10	150	250			
UL/LN/SR/6-12	150	300			
UL/LN/SR/6-16	150	400			
UL/LN/SR/6-18	150	450			
UL/LN/SR/6-20	150	500			
UL/LN/SR/6-24	150	600			
UL/LN/SR/6-30	150	750			
UL/LN/SR/6-32	150	800			
UL/LN/SR/6-36	150	900			
UL/LN/SR/6-40	150	1000			

Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height W - Width

Indication of material finishing or different width are necessary during place order

Straight Divider
Type: UL/LN/SD

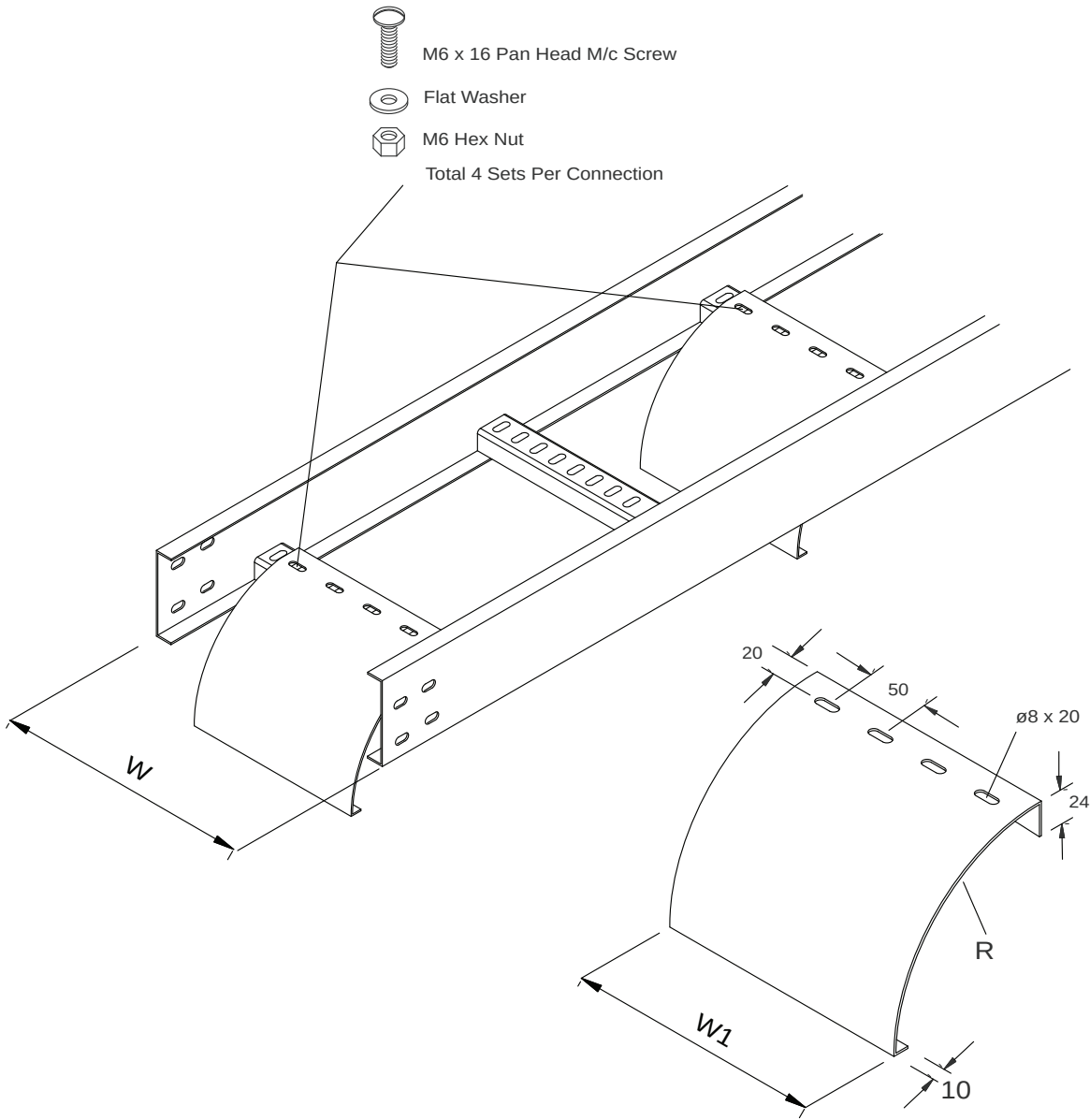


Components Ref.	H	H1	Thickness	L	Finish
UL/LN/SD-2	50	20	1.5	1500 or 3000	Hot Dip Galvanised Epoxy or Polyester Coated Stainless Steel
UL/LN/SD-3	75	45	1.5		
UL/LN/SD-4	100	70	2.0		
UL/LN/SD-5	125	95	2.0		
UL/LN/SD-6	150	120	2.0		

Dimension in Millimetre
Abbreviation: H - Height L - Length

When ordering Material and Finish as straight cable ladder please also indicate Length (L)

Vertical Drop Out
Type: UL/LN/VDO



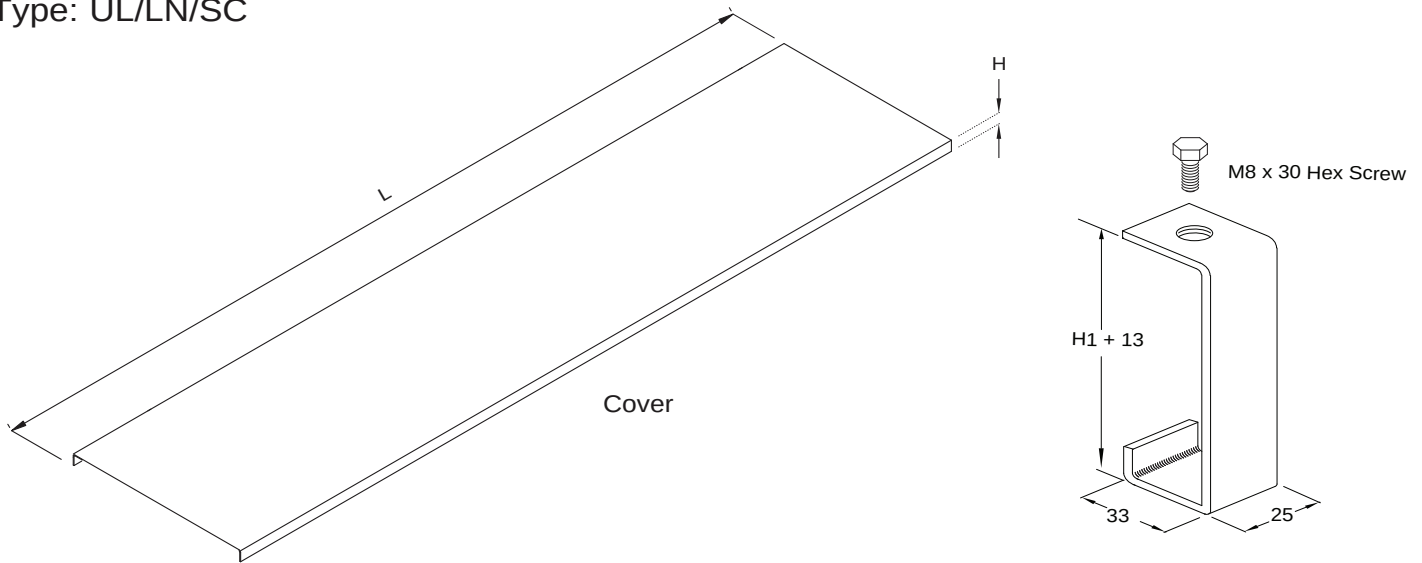
Components Ref.	R (Radius)	W1	Thickness	Finish
UL/LN/VDO	200	W - 60	As Straight Cable Ladder	Refer to product specification on page 5

Dimension in Millimetre
Abbreviation: H - Height L - Length W - Width

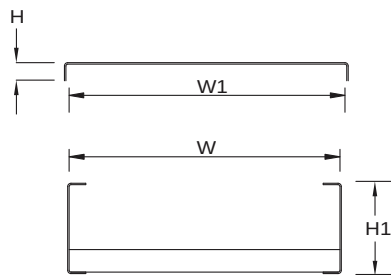
Indication of materials finishing are necessary during place order

Straight Cover

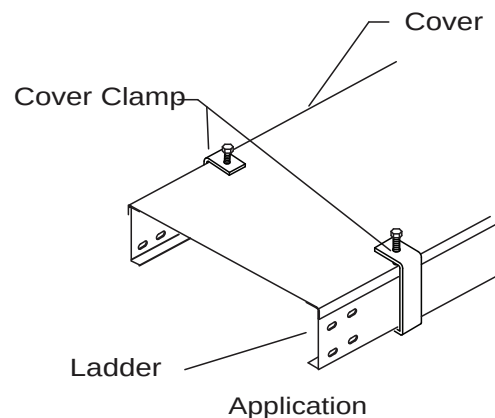
Type: UL/LN/SC



Cable Ladder Cover Clamp Detail
Type: UL/LN/CMP



Cable Ladder and Cover Section



Components Ref	H	W	W1	Thickness	L	Finish
UL/LN/SC-6	20	150	158	2.0	1500 or 3000	Refer to product specification on page 5
UL/LN/SC-8	20	200	208			
UL/LN/SC-10	20	250	258			
UL/LN/SC-12	20	300	308			
UL/LN/SC-14	20	350	358			
UL/LN/SC-16	20	400	408			
UL/LN/SC-18	20	450	458			
UL/LN/SC-20	20	500	508			
UL/LN/SC-22	20	550	558			

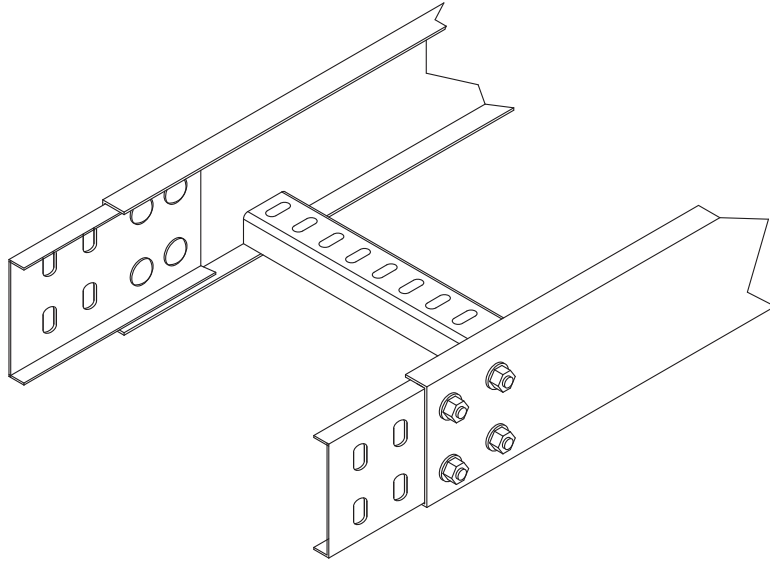
Components Ref	H	W	W1	Thickness	L	Finish
UL/LN/SC-24	20	600	608	2.0	1500 or 3000	Refer to product specification on page 5
UL/LN/SC-26	20	650	658			
UL/LN/SC-28	20	700	708			
UL/LN/SC-30	20	750	758			
UL/LN/SC-32	20	800	808			
UL/LN/SC-34	20	850	858			
UL/LN/SC-36	20	900	908			
UL/LN/SC-38	20	950	958			
UL/LN/SC-40	20	1000	1008			

Dimension in Millimetre

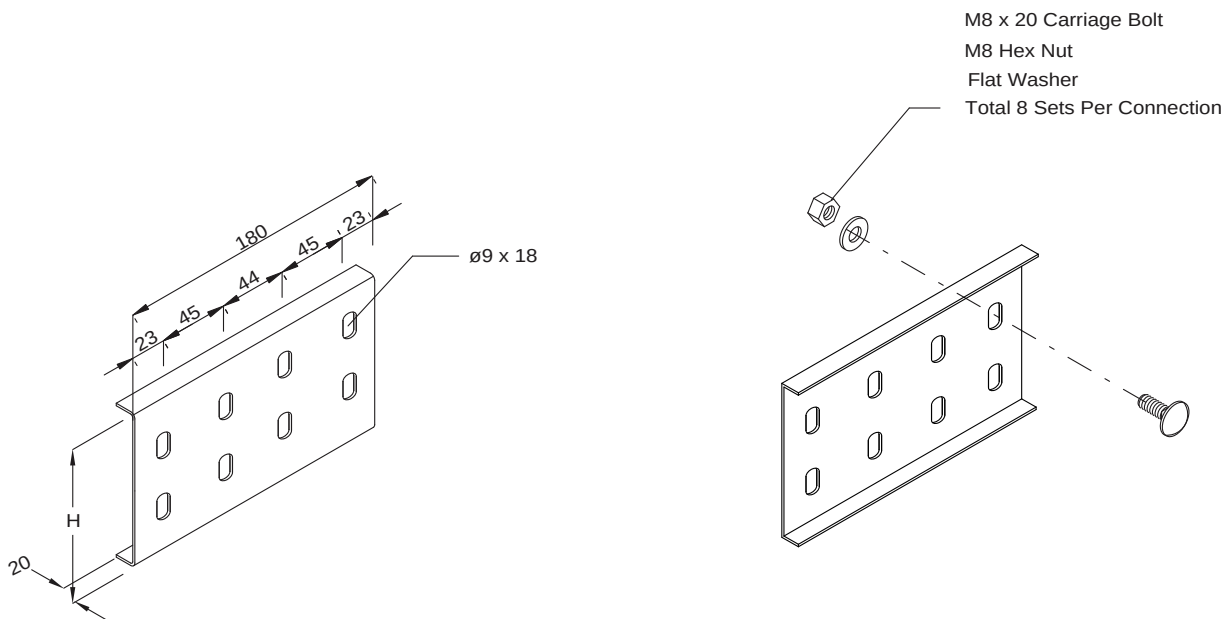
Abbreviation: H - Height L - Length W - Width

When ordering Material and Finish as straight cable ladder please also indicate Length (L)

Type: UL/LN/HS-8



Application



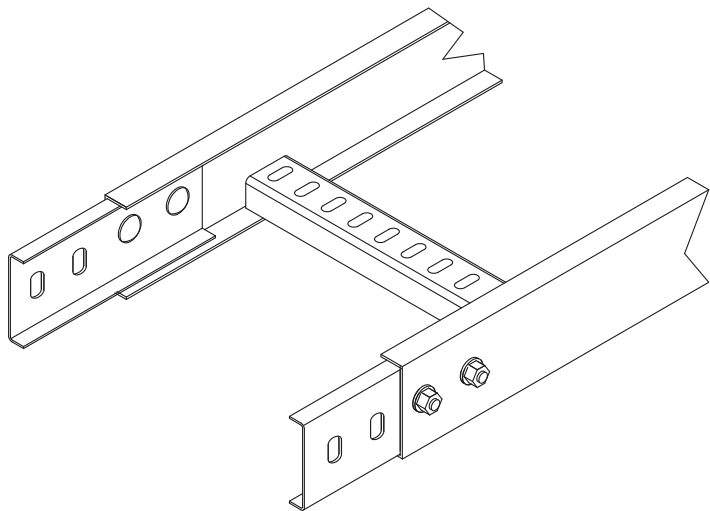
Splice Plate and Fixture

Components Ref	H	Description	Finish
UL/LN/HS-8-4	94	Horizontal Splice Plate With Fixtures	Refer to product specification on page 5
UL/LN/HS-8-5	119	For 100mm - 125mm - 150mm	
UL/LN/HS-8-6	144	Height Cable Ladder	

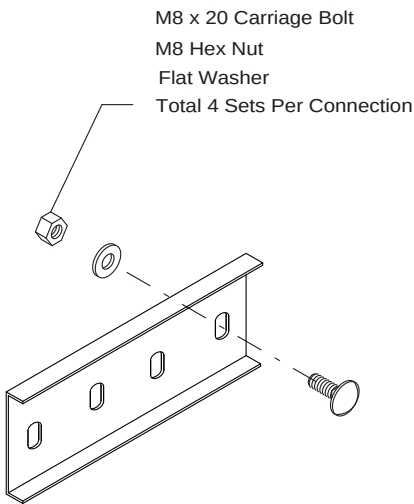
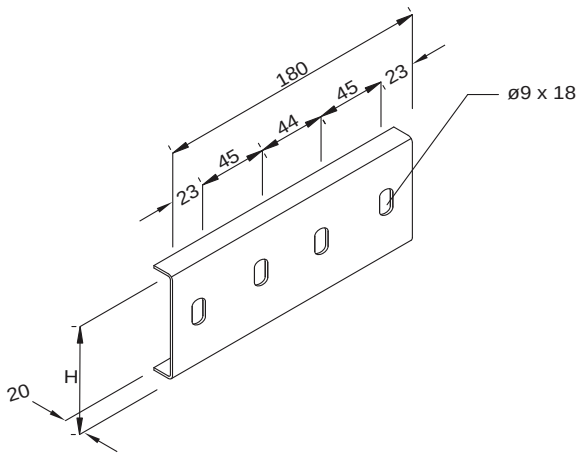
Dimension in Millimetre
Abbreviation: H - Height

Material and Finish as straight cable ladder

Horizontal Splice Plate
Type: UL/LN/HS-4



Application



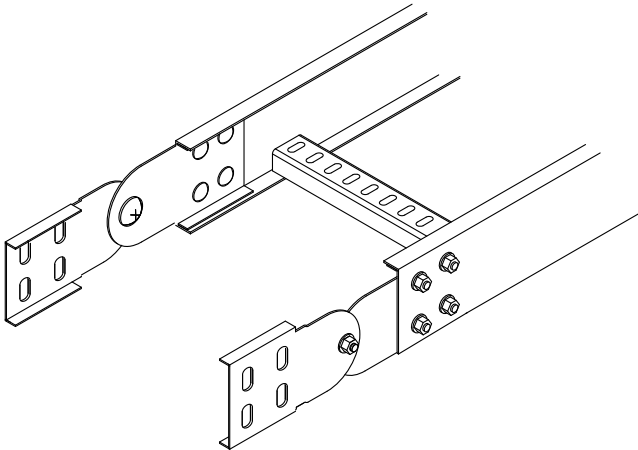
Splice Plate and Fixture

Components Ref	H	Description	Finish
UL/LN/HS-4-2	44	Horizontal Splice Plate With Fixtures	Refer to product specification on page 5
UL/LN/HS-4-3	69	For 50mm - 75mm Height Cable Ladder	

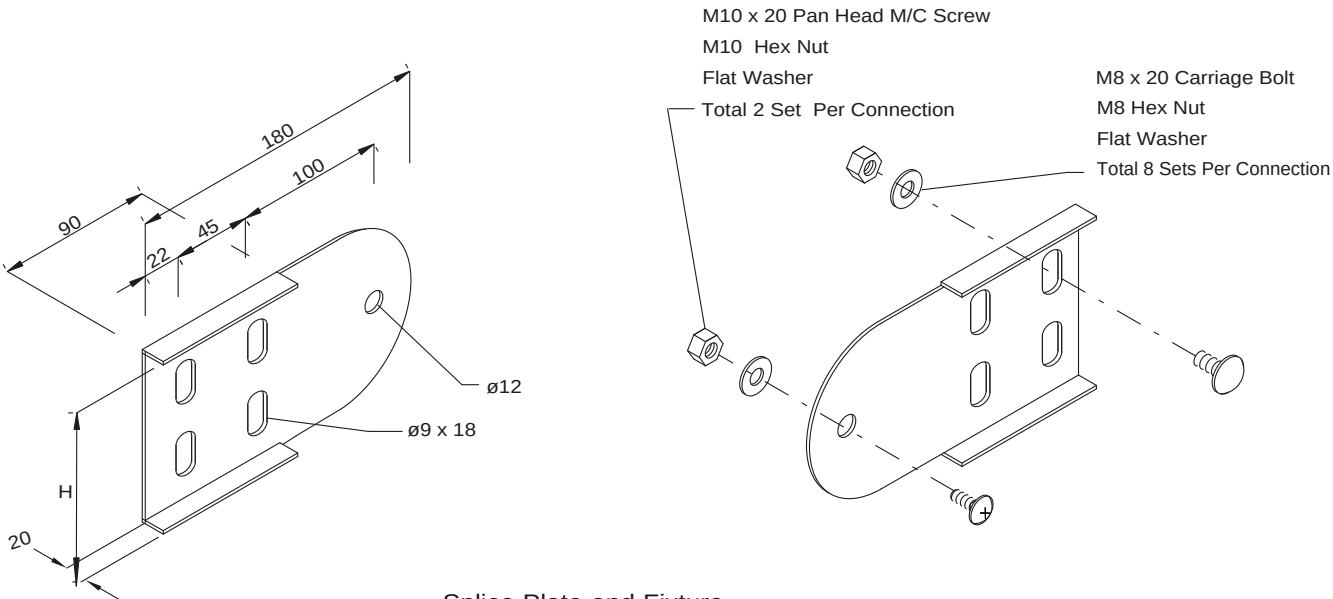
Dimension in Millimetre
Abbreviation: H - Height

Material and Finish as straight cable ladder

Vertical Adjustable Splice Plate
Type: UL/LN/VAS-8



Application



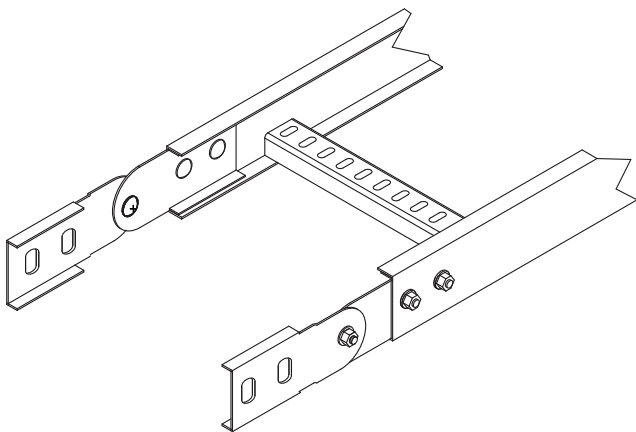
Splice Plate and Fixture

Components Ref	H	Description	Finish
UL/LN/VAS-8-4	94	Horizontal Splice Plate With Fixtures	Refer to product specification on page 5
UL/LN/VAS-8-5	119	For 100mm - 125mm	
UL/LN/VAS-8-6	144	Height Cable Ladder	

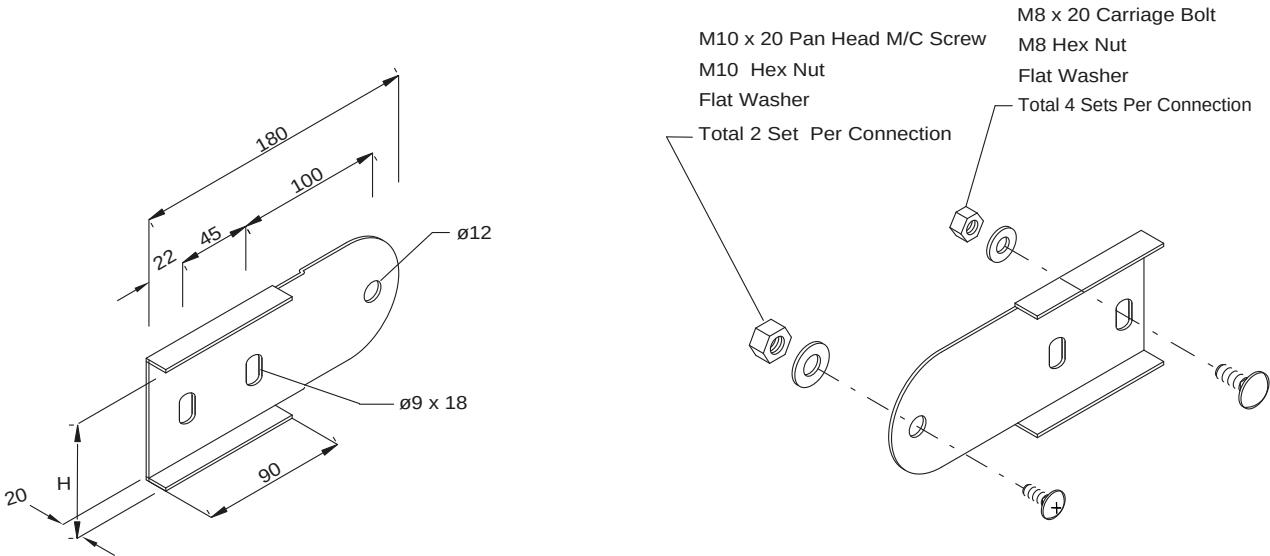
Dimension in Millimetre
Abbreviation: H - Height

Material and Finish as straight cable ladder

Vertical Adjustable Splice Plate
Type: UL/LN/VAS-4



Application



Splice Plate and Fixture

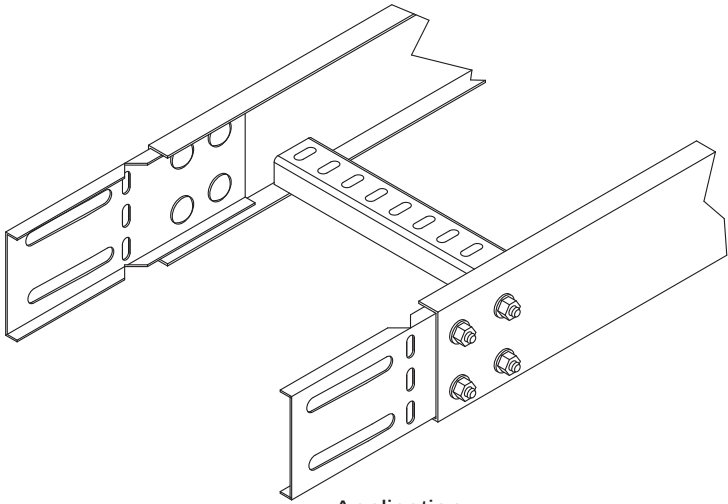
Components Ref	H	Description	Finish
UL/LN/VAS-4-2	44	Horizontal Splice Plate With Fixtures	Refer to product specification on page 5
UL/LN/VAS-4-3	69	For 50mm - 75mm Height Cable Ladder	

Dimension in Millimetre
Abbreviation: H - Height

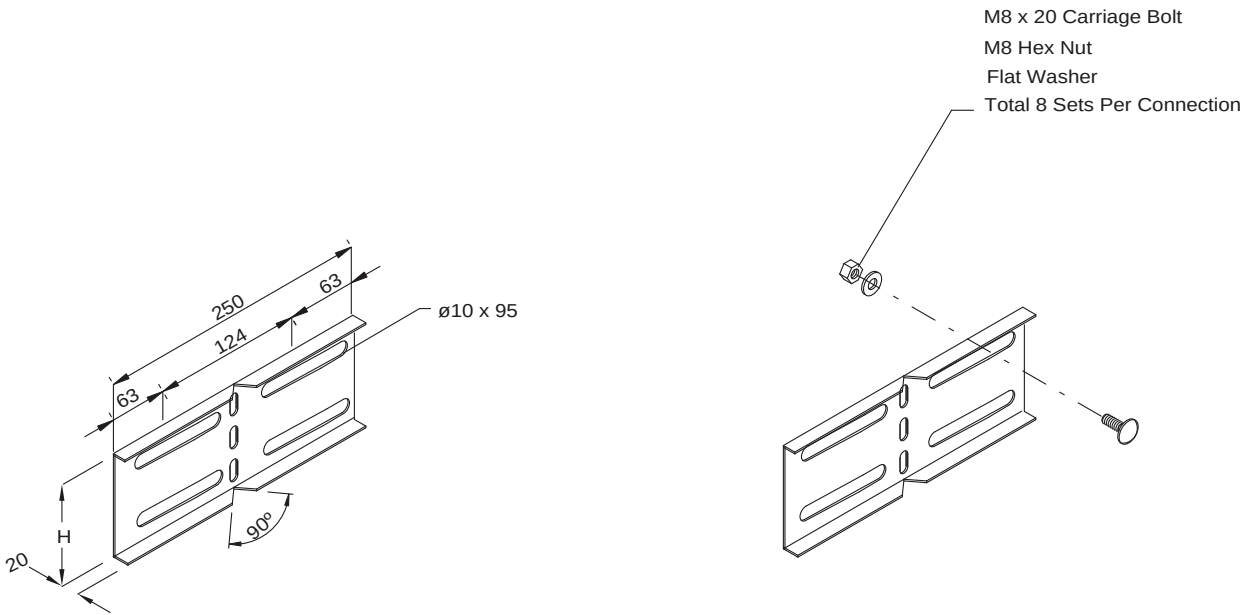
Material and Finish as straight cable ladder

Horizontal Adjustable Splice Plate

Type: UL/LN/HAS-8



Application



Splice Plate and Fixture

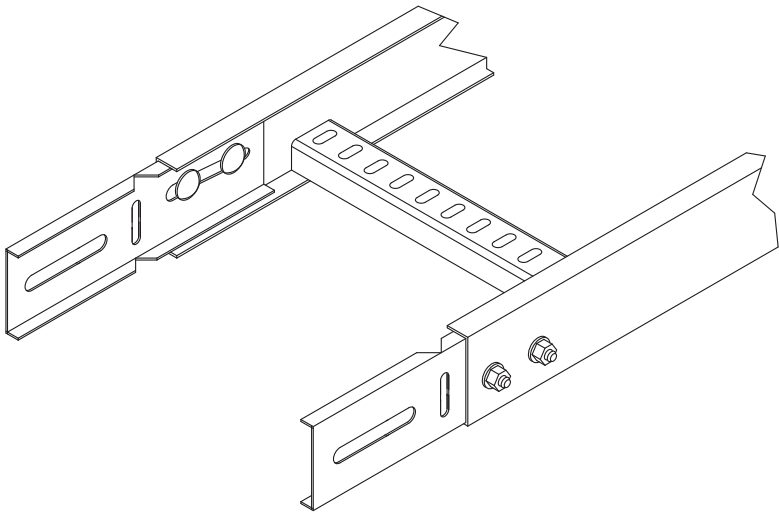
Components Ref	H	Description	Finish
UL/LN/HAS-8-4	94	Horizontal Splice Plate With Fixtures For 100mm - 125mm - 150mm Height Cable Ladder	Refer to product specification on page 5
UL/LN/HAS-8-5	119		
UL/LN/HAS-8-6	144		

Dimension in Millimetre
Abbreviation: H - Height

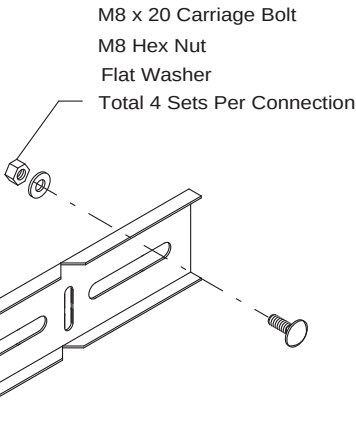
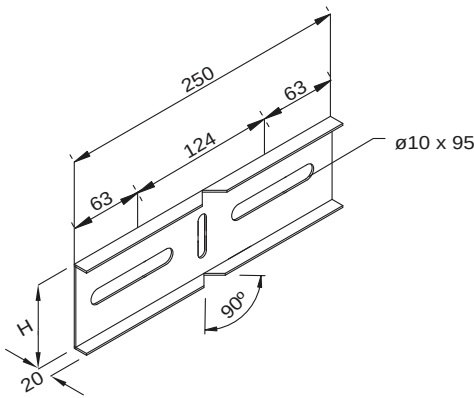
Material and Finish as straight cable ladder

Horizontal Adjustable Splice Plate

Type: UL/LN/HAS-4



Application



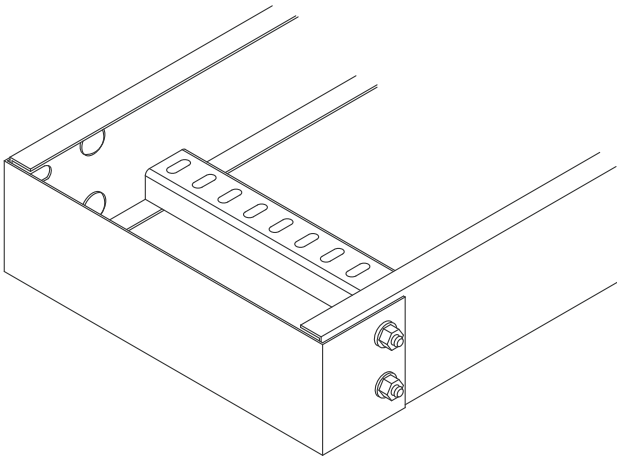
Splice Plate and Fixture

Components Ref	H	Description	Finish
UL/LN/HAS-4-2	44	Horizontal Splice Plate With Fixtures	Refer to product specification on page 5
UL/LN/HAS-4-3	69	For 50mm - 75mm Height Cable Ladder	

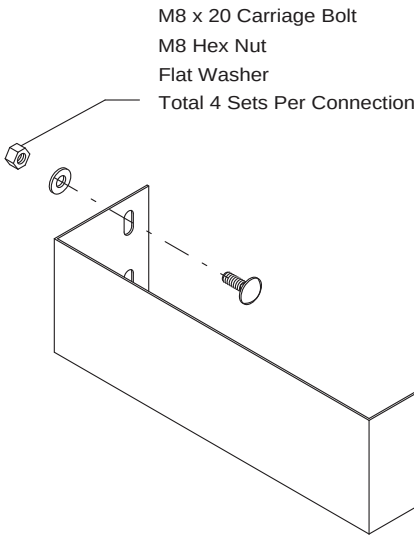
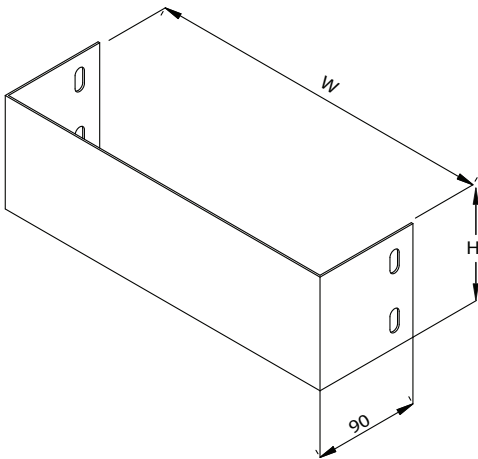
Dimension in Millimetre
Abbreviation: H - Height

Material and Finish as straight cable ladder

End Plate
Type: UL/LN/EP-4



Application



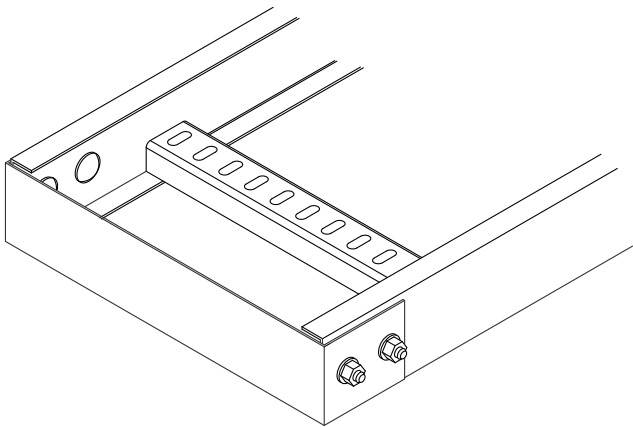
End Plate and Fixture

Components Ref	Cable Ladder Height	H	W	Finish
UL/LN/EP-4-4	100	94	Width of Cable Ladder Plus 7mm Clearance	Refer to product specification on page 5
UL/LN/EP-4-5	125	119		
UL/LN/EP-4-6	150	144		

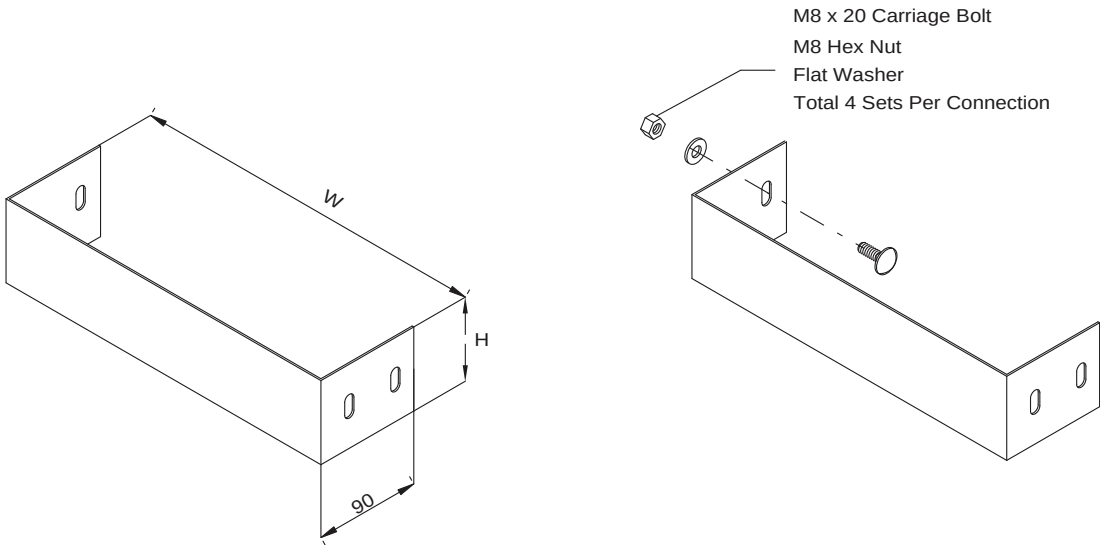
Dimension in Millimetre
Abbreviation: H - Height W - Width

Material and Finish as straight cable ladder

End Plate
Type: UL/LN/EP-4



Application



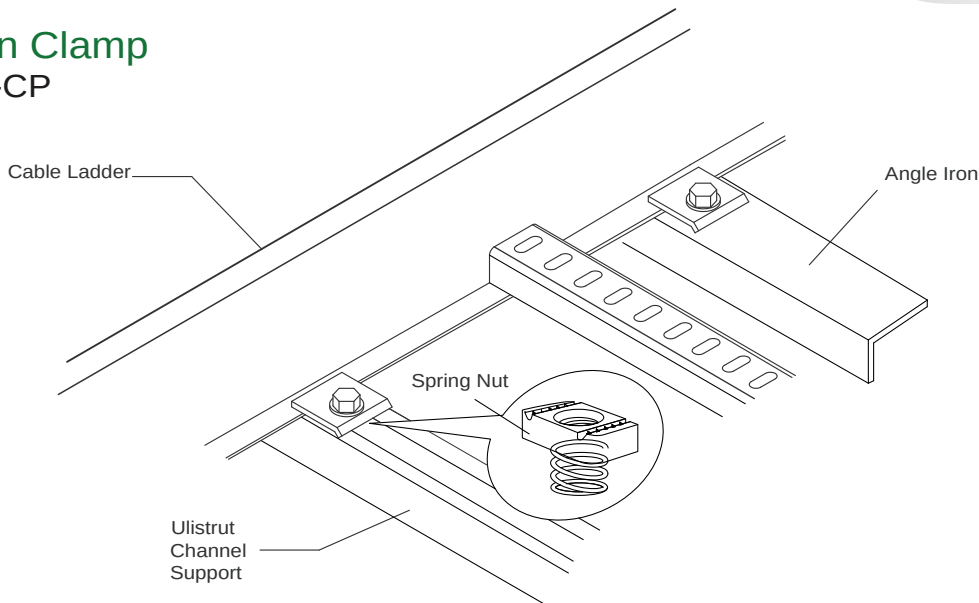
End Plate with Fixture

Components Ref	Cable Ladder Height	H	W	Finish
UL/LN/EP-4-2	50	44	Width of Cable Ladder Plus 7mm Clearance	Refer to product specification on page 5
UL/LN/EP-4-3	75	69		

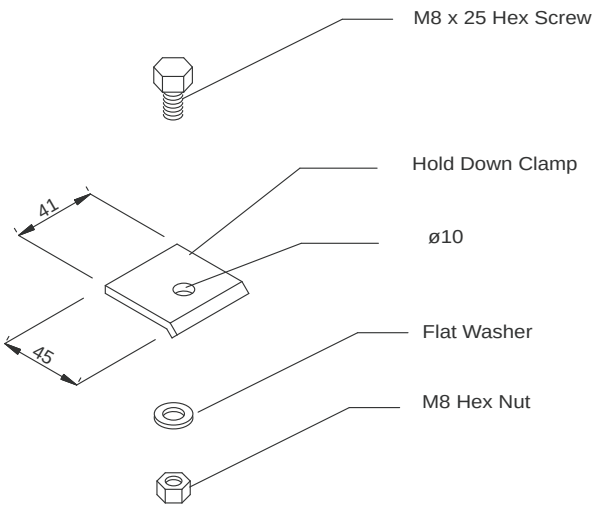
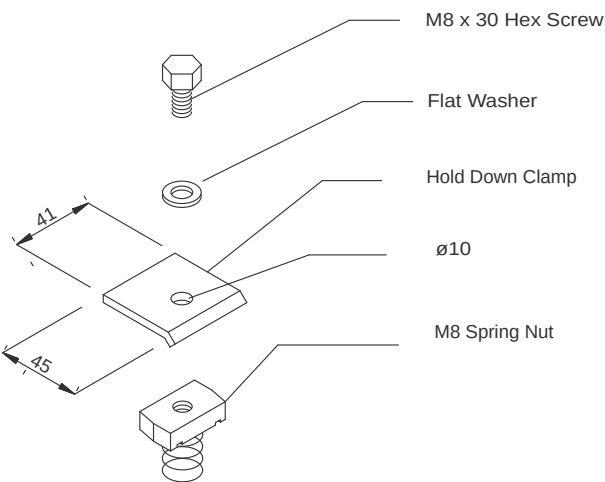
Dimension in Millimetre
Abbreviation: H - Height W - Width

Material and Finish as straight cable ladder

Hold Down Clamp
Type: UL/L-CP



Application



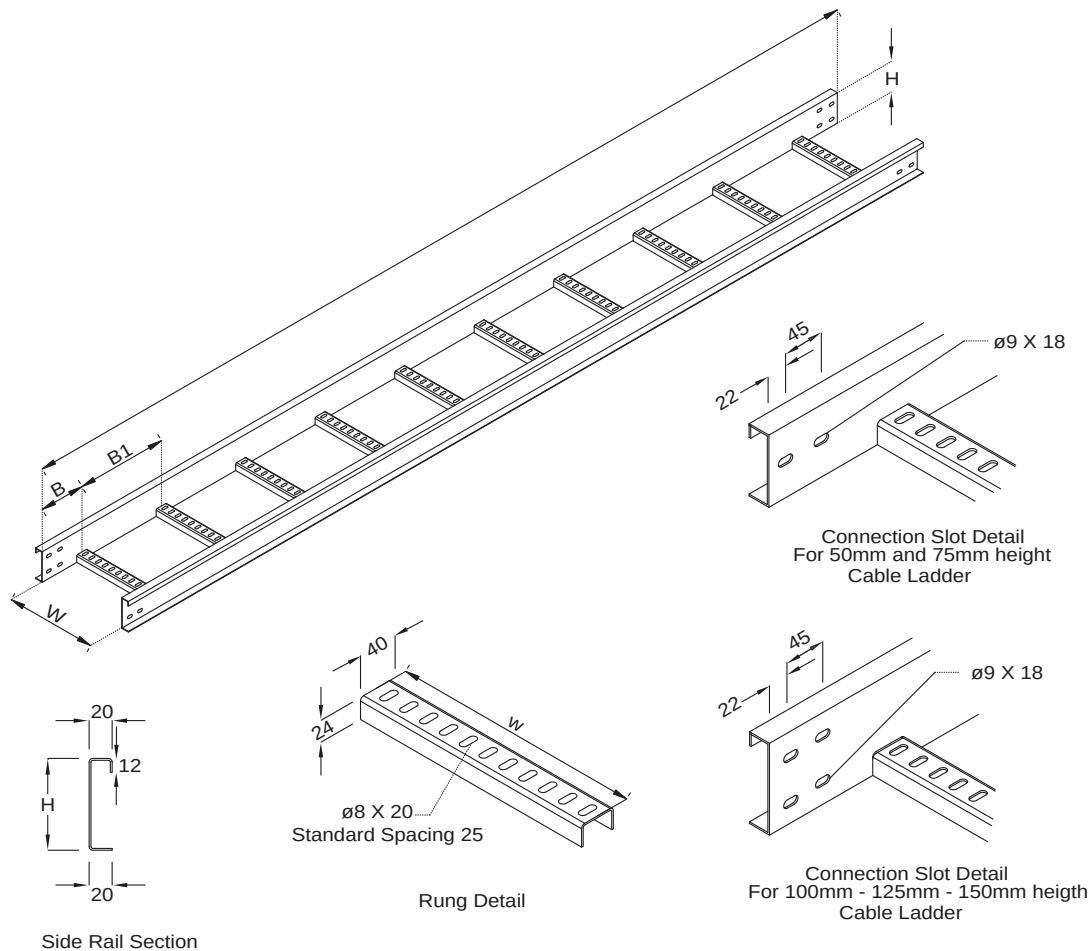
Clamp and Fixture

Components Ref.	Description	Thickness	Finish
UL/L-CP	Hold Down Clamp	3 mm	Refer to product specification on page 5

Dimension in Millimetre

When ordering please indicate Material and Finish

Straight UL/LG/ST



Components Ref	H	W	B	B1	L	Thickness	Finish
UL/LG/ST/2-6	50	150	150	300	3000	1.5	Refer to product specification on page 5
UL/LG/ST/2-8	50	200	150	300	3000	1.5	
UL/LG/ST/2-10	50	250	150	300	3000	1.5	
UL/LG/ST/2-12	50	300	150	300	3000	1.5	
UL/LG/ST/3-6	75	150	150	300	3000	1.5	
UL/LG/ST/3-8	75	200	150	300	3000	1.5	
UL/LG/ST/3-10	75	250	150	300	3000	1.5	
UL/LG/ST/3-12	75	300	150	300	3000	1.5	
UL/LG/ST/4-6	100	150	150	300	3000	2.0	
UL/LG/ST/4-8	100	200	150	300	3000	2.0	
UL/LG/ST/4-10	100	250	150	300	3000	2.0	
UL/LG/ST/4-12	100	300	150	300	3000	2.0	
UL/LG/ST/4-16	100	400	150	300	3000	2.0	
UL/LG/ST/4-18	100	450	150	300	3000	2.0	
UL/LG/ST/4-20	100	500	150	300	3000	2.0	
UL/LG/ST/4-24	100	600	150	300	3000	2.0	
UL/LG/ST/4-30	100	750	150	300	3000	2.0	
UL/LG/ST/4-32	100	800	150	300	3000	2.0	
UL/LG/ST/4-36	100	900	150	300	3000	2.0	
UL/LG/ST/4-40	100	1000	150	300	3000	2.0	
UL/LG/ST/5-8	125	200	150	300	3000	2.0	

Components Ref	H	W	B	B1	L	Thickness	Finish
UL/LG/ST/5-10	125	250	150	300	3000	2.0	Refer to product specification on page 5
UL/LG/ST/5-12	125	300	150	300	3000	2.0	
UL/LG/ST/5-16	125	400	150	300	3000	2.0	
UL/LG/ST/5-18	125	450	150	300	3000	2.0	
UL/LG/ST/5-20	125	500	150	300	3000	2.0	
UL/LG/ST/5-24	125	600	150	300	3000	2.0	
UL/LG/ST/5-30	125	750	150	300	3000	2.0	
UL/LG/ST/5-32	125	800	150	300	3000	2.0	
UL/LG/ST/5-36	125	900	150	300	3000	2.0	
UL/LG/ST/5-40	125	1000	150	300	3000	2.0	
UL/LG/ST/6-8	150	200	150	300	3000	2.0	
UL/LG/ST/6-10	150	250	150	300	3000	2.0	
UL/LG/ST/6-12	150	300	150	300	3000	2.0	
UL/LG/ST/6-16	150	400	150	300	3000	2.0	
UL/LG/ST/6-18	150	450	150	300	3000	2.0	
UL/LG/ST/6-20	150	500	150	300	3000	2.0	
UL/LG/ST/6-24	150	600	150	300	3000	2.0	
UL/LG/ST/6-30	150	750	150	300	3000	2.0	
UL/LG/ST/6-32	150	800	150	300	3000	2.0	
UL/LG/ST/6-36	150	900	150	300	3000	2.0	
UL/LG/ST/6-40	150	1000	150	300	3000	2.0	

Dimension in Millimetre

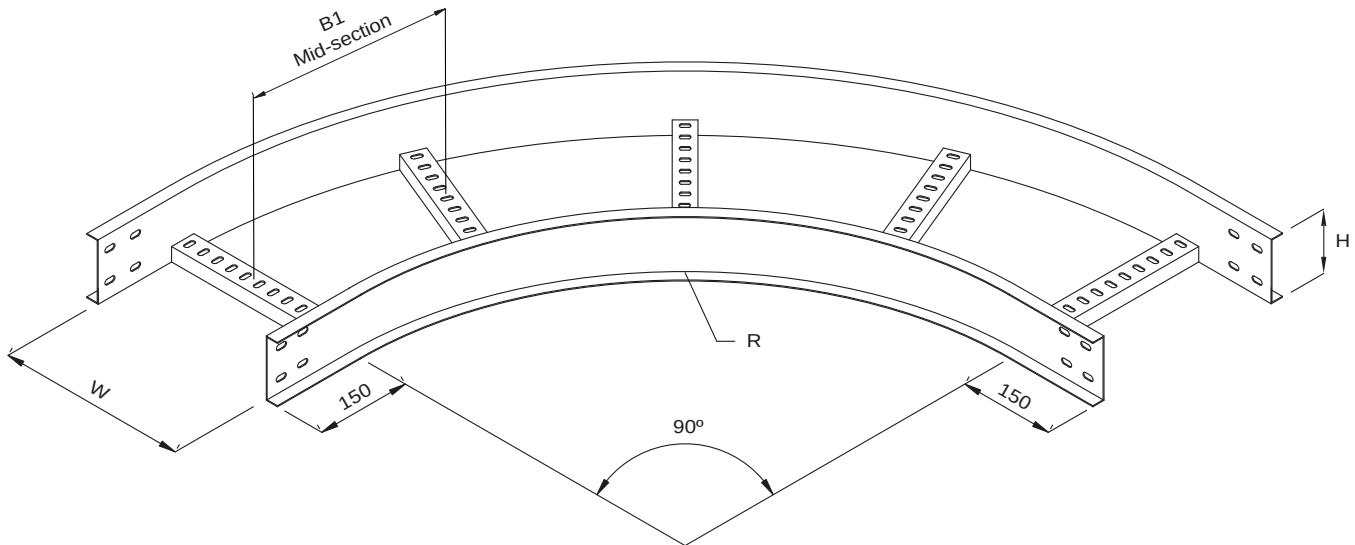
Abbreviation: B - Rung Spacing H - Height L - Length W - Width

When ordering please indicate Material and Finish

We also supply other sizes with the same Side Rail, Rung Profile and various number of Connection Slots in **thickness selection from 1.5mm to 3.0mm**

90° Horizontal Bend

Type: UL/LG/EL90



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LG/EL90/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LG/EL90/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LG/EL90/2-8	50	200				UL/LG/EL90/5-12	125	300			
UL/LG/EL90/2-10	50	250				UL/LG/EL90/5-16	125	400			
UL/LG/EL90/2-12	50	300				UL/LG/EL90/5-18	125	450			
UL/LG/EL90/3-6	75	150				UL/LG/EL90/5-20	125	500			
UL/LG/EL90/3-8	75	200				UL/LG/EL90/5-24	125	600			
UL/LG/EL90/3-10	75	250				UL/LG/EL90/5-30	125	750			
UL/LG/EL90/3-12	75	300				UL/LG/EL90/5-32	125	800			
UL/LG/EL90/4-6	100	150				UL/LG/EL90/5-36	125	900			
UL/LG/EL90/4-8	100	200				UL/LG/EL90/5-40	125	1000			
UL/LG/EL90/4-10	100	250				UL/LG/EL90/6-8	150	200			
UL/LG/EL90/4-12	100	300				UL/LG/EL90/6-10	150	250			
UL/LG/EL90/4-16	100	400				UL/LG/EL90/6-12	150	300			
UL/LG/EL90/4-18	100	450				UL/LG/EL90/6-16	150	400			
UL/LG/EL90/4-20	100	500				UL/LG/EL90/6-18	150	450			
UL/LG/EL90/4-24	100	600				UL/LG/EL90/6-20	150	500			
UL/LG/EL90/4-30	100	750				UL/LG/EL90/6-24	150	600			
UL/LG/EL90/4-32	100	800				UL/LG/EL90/6-30	150	750			
UL/LG/EL90/4-36	100	900				UL/LG/EL90/6-32	150	800			
UL/LG/EL90/4-40	100	1000				UL/LG/EL90/6-36	150	900			
UL/LG/EL90/5-8	125	200				UL/LG/EL90/6-40	150	1000			

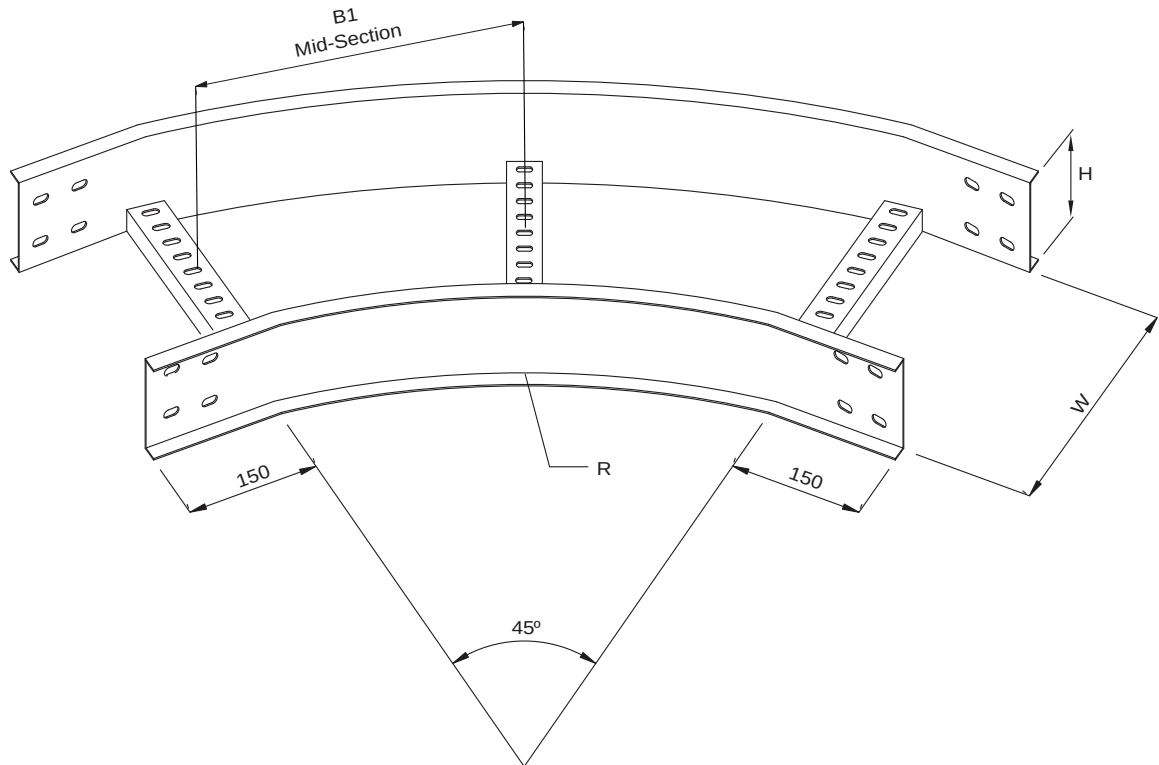
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

45° Horizontal Bend

Type: UL/LG/EL45



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LG/EL45/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LG/EL45/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LG/EL45/2-8	50	200				UL/LG/EL45/5-12	125	300			
UL/LG/EL45/2-10	50	250				UL/LG/EL45/5-16	125	400			
UL/LG/EL45/2-12	50	300				UL/LG/EL45/5-18	125	450			
UL/LG/EL45/3-6	75	150				UL/LG/EL45/5-20	125	500			
UL/LG/EL45/3-8	75	200				UL/LG/EL45/5-24	125	600			
UL/LG/EL45/3-10	75	250				UL/LG/EL45/5-30	125	750			
UL/LG/EL45/3-12	75	300				UL/LG/EL45/5-32	125	800			
UL/LG/EL45/4-6	100	150				UL/LG/EL45/5-36	125	900			
UL/LG/EL45/4-8	100	200				UL/LG/EL45/5-40	125	1000			
UL/LG/EL45/4-10	100	250				UL/LG/EL45/6-8	150	200			
UL/LG/EL45/4-12	100	300				UL/LG/EL45/6-10	150	250			
UL/LG/EL45/4-16	100	400				UL/LG/EL45/6-12	150	300			
UL/LG/EL45/4-18	100	450				UL/LG/EL45/6-16	150	400			
UL/LG/EL45/4-20	100	500				UL/LG/EL45/6-18	150	450			
UL/LG/EL45/4-24	100	600				UL/LG/EL45/6-20	150	500			
UL/LG/EL45/4-30	100	750				UL/LG/EL45/6-24	150	600			
UL/LG/EL45/4-32	100	800				UL/LG/EL45/6-30	150	750			
UL/LG/EL45/4-36	100	900				UL/LG/EL45/6-32	150	800			
UL/LG/EL45/4-40	100	1000				UL/LG/EL45/6-36	150	900			
UL/LG/EL45/5-8	125	200				UL/LG/EL45/6-40	150	1000			

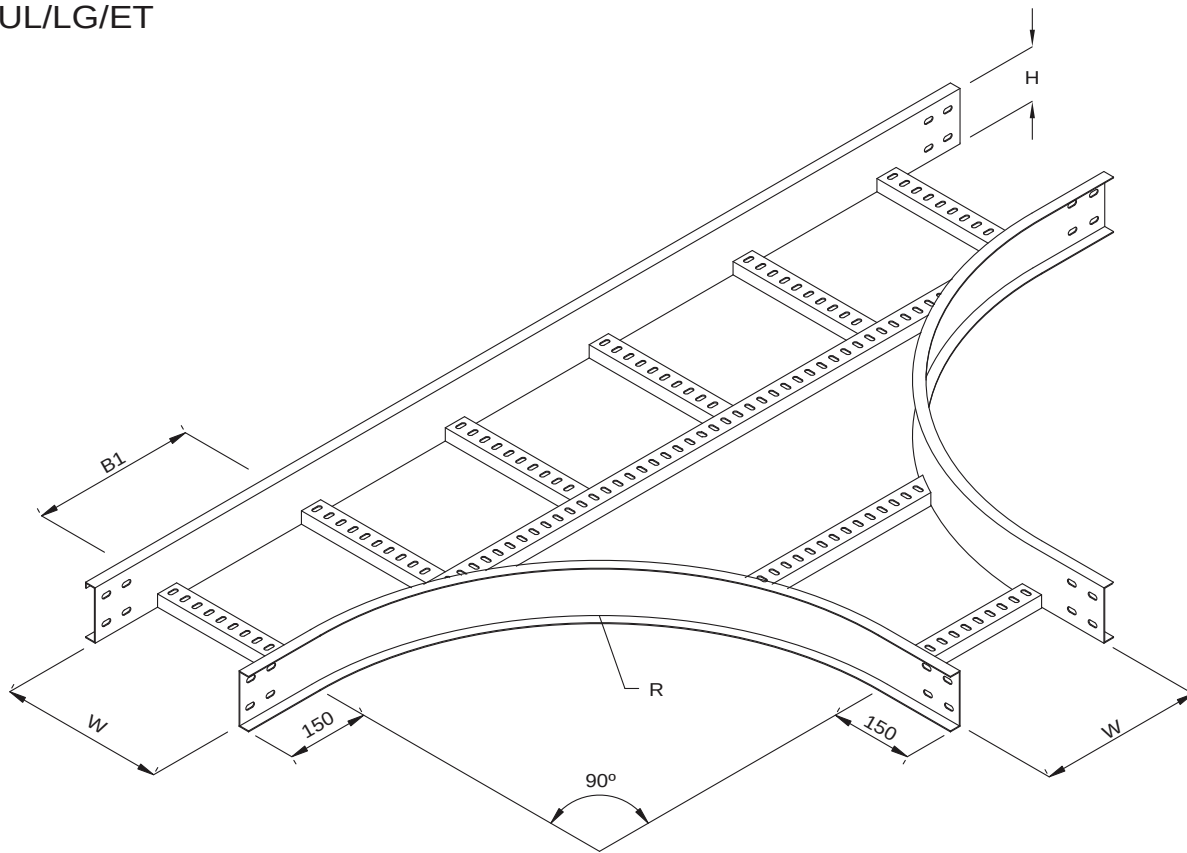
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Horizontal Equal Tee

Type: UL/LG/ET



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LG/ET/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LG/ET/2-8	50	200			
UL/LG/ET/2-10	50	250			
UL/LG/ET/2-12	50	300			
UL/LG/ET/3-6	75	150			
UL/LG/ET/3-8	75	200			
UL/LG/ET/3-10	75	250			
UL/LG/ET/3-12	75	300			
UL/LG/ET/4-6	100	150			
UL/LG/ET/4-8	100	200			
UL/LG/ET/4-10	100	250			
UL/LG/ET/4-12	100	300			
UL/LG/ET/4-16	100	400			
UL/LG/ET/4-18	100	450			
UL/LG/ET/4-20	100	500			
UL/LG/ET/4-24	100	600			
UL/LG/ET/4-30	100	750			
UL/LG/ET/4-32	100	800			
UL/LG/ET/4-36	100	900			
UL/LG/ET/4-40	100	1000			
UL/LG/ET/5-8	125	200			

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LG/ET/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LG/ET/5-12	125	300			
UL/LG/ET/5-16	125	400			
UL/LG/ET/5-18	125	450			
UL/LG/ET/5-20	125	500			
UL/LG/ET/5-24	125	600			
UL/LG/ET/5-30	125	750			
UL/LG/ET/5-32	125	800			
UL/LG/ET/5-36	125	900			
UL/LG/ET/5-40	125	1000			
UL/LG/ET/6-8	150	200			
UL/LG/ET/6-10	150	250			
UL/LG/ET/6-12	150	300			
UL/LG/ET/6-16	150	400			
UL/LG/ET/6-18	150	450			
UL/LG/ET/6-20	150	500			
UL/LG/ET/6-24	150	600			
UL/LG/ET/6-30	150	750			
UL/LG/ET/6-32	150	800			
UL/LG/ET/6-36	150	900			
UL/LG/ET/6-40	150	1000			

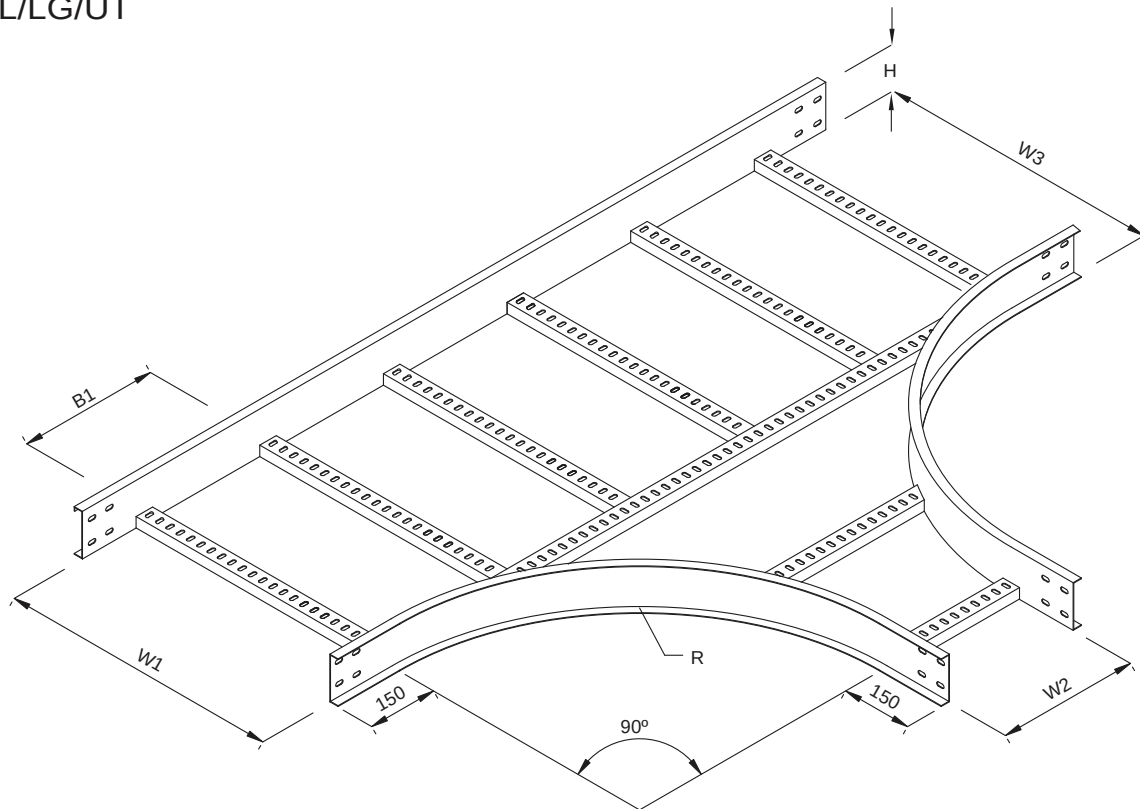
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Horizontal Unequal Tee

Type: UL/LG/UT



Rung Spacing, B1 : 300mm+-

Components Ref	H	W1	W2	W3	Thickness	R (Radius)	Finish	Components Ref	H	W1	W2	W3	Thickness	R (Radius)	Finish
UL/LG/UT/2-6	50	150						UL/LG/UT/5-10	125	250					
UL/LG/UT/2-8	50	200						UL/LG/UT/5-12	125	300					
UL/LG/UT/2-10	50	250						UL/LG/UT/5-16	125	400					
UL/LG/UT/2-12	50	300						UL/LG/UT/5-18	125	450					
UL/LG/UT/3-6	75	150						UL/LG/UT/5-20	125	500					
UL/LG/UT/3-8	75	200						UL/LG/UT/5-24	125	600					
UL/LG/UT/3-10	75	250						UL/LG/UT/5-30	125	750					
UL/LG/UT/3-12	75	300						UL/LG/UT/5-32	125	800					
UL/LG/UT/4-6	100	150						UL/LG/UT/5-36	125	900					
UL/LG/UT/4-8	100	200						UL/LG/UT/5-40	125	1000					
UL/LG/UT/4-10	100	250						UL/LG/UT/6-8	150	200					
UL/LG/UT/4-12	100	300						UL/LG/UT/6-10	150	250					
UL/LG/UT/4-16	100	400						UL/LG/UT/6-12	150	300					
UL/LG/UT/4-18	100	450						UL/LG/UT/6-16	150	400					
UL/LG/UT/4-20	100	500						UL/LG/UT/6-18	150	450					
UL/LG/UT/4-24	100	600						UL/LG/UT/6-20	150	500					
UL/LG/UT/4-30	100	750						UL/LG/UT/6-24	150	600					
UL/LG/UT/4-32	100	800						UL/LG/UT/6-30	150	750					
UL/LG/UT/4-36	100	900						UL/LG/UT/6-32	150	800					
UL/LG/UT/4-40	100	1000						UL/LG/UT/6-36	150	900					
UL/LG/UT/5-8	125	200						UL/LG/UT/6-40	150	1000					

Dimension in Millimetre

Abbreviation: B - Rung Spacing

H - Height

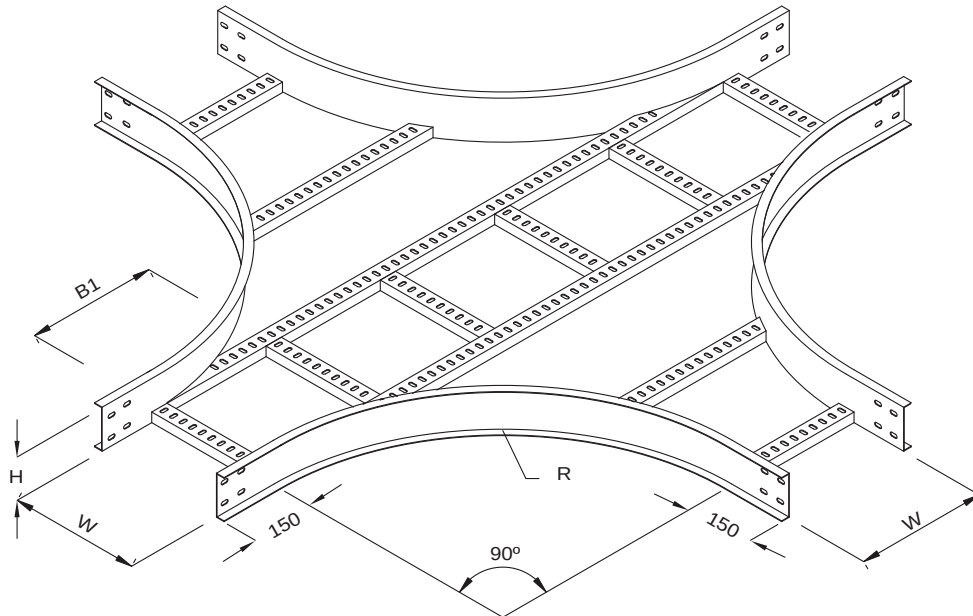
R - Radius

W - Width

Indication of material finishing, different width or non standard radius are necessary during place order

Horizontal Equal Cross

Type: UL/LG/EC



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LG/EC/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LG/EC/2-8	50	200			
UL/LG/EC/2-10	50	250			
UL/LG/EC/2-12	50	300			
UL/LG/EC/3-6	75	150			
UL/LG/EC/3-8	75	200			
UL/LG/EC/3-10	75	250			
UL/LG/EC/3-12	75	300			
UL/LG/EC/4-6	100	150			
UL/LG/EC/4-8	100	200			
UL/LG/EC/4-10	100	250			
UL/LG/EC/4-12	100	300			
UL/LG/EC/4-16	100	400			
UL/LG/EC/4-18	100	450			
UL/LG/EC/4-20	100	500			
UL/LG/EC/4-24	100	600			
UL/LG/EC/4-30	100	750			
UL/LG/EC/4-32	100	800			
UL/LG/EC/4-36	100	900			
UL/LG/EC/4-40	100	1000			
UL/LG/EC/5-8	125	200			

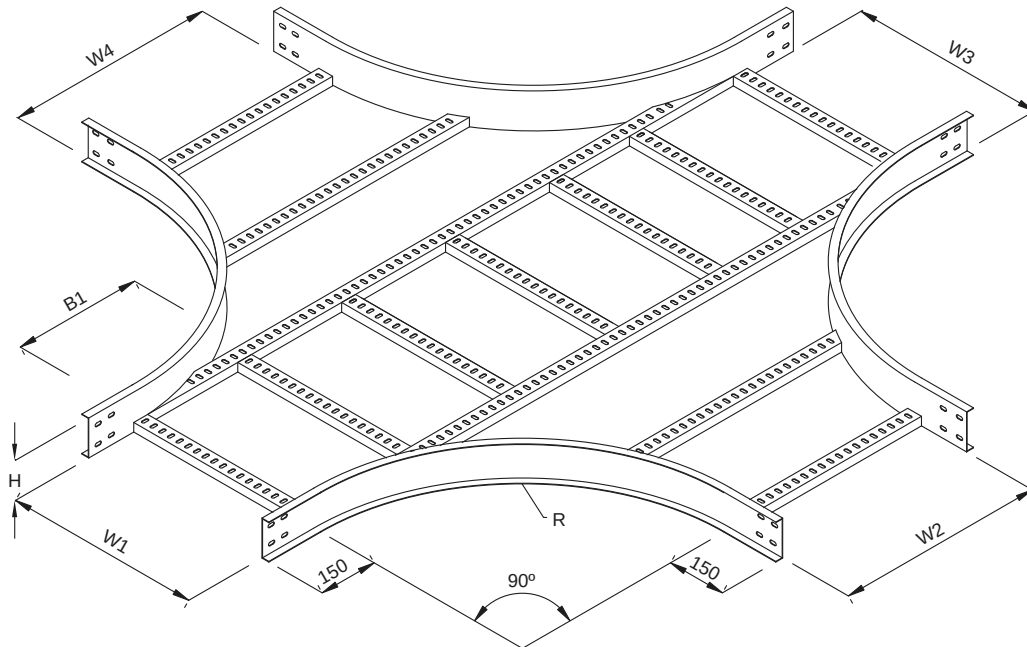
Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LG/EC/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LG/EC/5-12	125	300			
UL/LG/EC/5-16	125	400			
UL/LG/EC/5-18	125	450			
UL/LG/EC/5-20	125	500			
UL/LG/EC/5-24	125	600			
UL/LG/EC/5-30	125	750			
UL/LG/EC/5-32	125	800			
UL/LG/EC/5-36	125	900			
UL/LG/EC/5-40	125	1000			
UL/LG/EC/6-8	150	200			
UL/LG/EC/6-10	150	250			
UL/LG/EC/6-12	150	300			
UL/LG/EC/6-16	150	400			
UL/LG/EC/6-18	150	450			
UL/LG/EC/6-20	150	500			
UL/LG/EC/6-24	150	600			
UL/LG/EC/6-30	150	750			
UL/LG/EC/6-32	150	800			
UL/LG/EC/6-36	150	900			
UL/LG/EC/6-40	150	1000			

Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Horizontal Unequal Cross Type: UL/LG/UC



Rung Spacing, B1 : 300mm+-

Components Ref	H	W1	W2	W3	W4	Thickness	R (Radius)	Finish	Components Ref	H	W1	W2	W3	W4	Thickness	R (Radius)	Finish
UL/LG/UC/2-6	50	150							UL/LG/UC/5-10	125	250						
UL/LG/UC/2-8	50	200							UL/LG/UC/5-12	125	300						
UL/LG/UC/2-10	50	250							UL/LG/UC/5-16	125	400						
UL/LG/UC/2-12	50	300							UL/LG/UC/5-18	125	450						
UL/LG/UC/3-6	75	150							UL/LG/UC/5-20	125	500						
UL/LG/UC/3-8	75	200							UL/LG/UC/5-24	125	600						
UL/LG/UC/3-10	75	250							UL/LG/UC/5-30	125	750						
UL/LG/UC/3-12	75	300							UL/LG/UC/5-32	125	800						
UL/LG/UC/4-6	100	150							UL/LG/UC/5-36	125	900						
UL/LG/UC/4-8	100	200	150 to 1000	150 to 1000	150 to 1000				UL/LG/UC/5-40	125	1000	150 to 1000	150 to 1000	150 to 1000			
UL/LG/UC/4-10	100	250							UL/LG/UC/6-8	150	200						
UL/LG/UC/4-12	100	300							UL/LG/UC/6-10	150	250						
UL/LG/UC/4-16	100	400							UL/LG/UC/6-12	150	300						
UL/LG/UC/4-18	100	450							UL/LG/UC/6-16	150	400						
UL/LG/UC/4-20	100	500							UL/LG/UC/6-18	150	450						
UL/LG/UC/4-24	100	600							UL/LG/UC/6-20	150	500						
UL/LG/UC/4-30	100	750							UL/LG/UC/6-24	150	600						
UL/LG/UC/4-32	100	800							UL/LG/UC/6-30	150	750						
UL/LG/UC/4-36	100	900							UL/LG/UC/6-32	150	800						
UL/LG/UC/4-40	100	1000							UL/LG/UC/6-36	150	900						
UL/LG/UC/5-8	125	200							UL/LG/UC/6-40	150	1000						

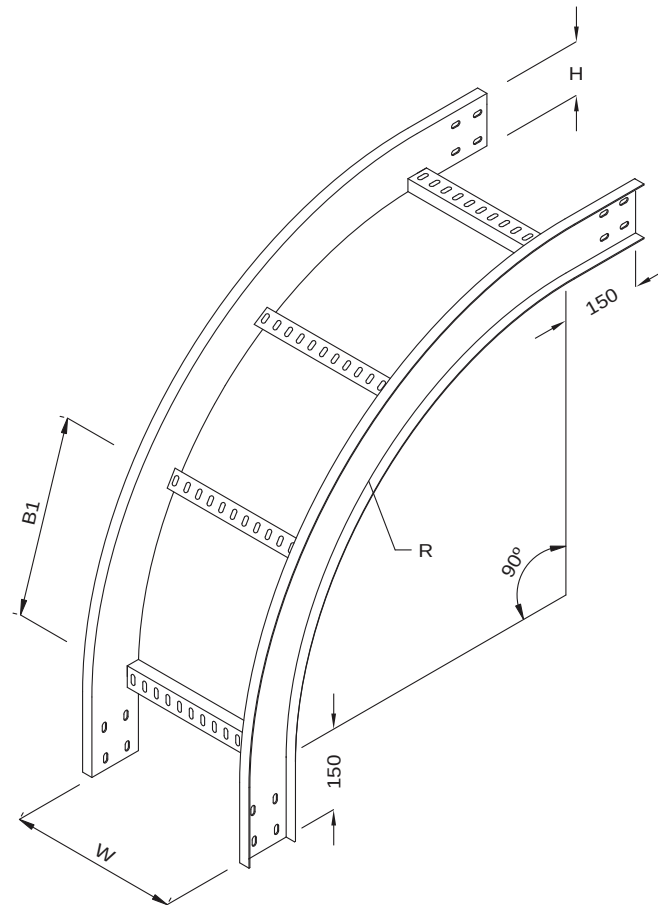
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing, different width or non standard radius are necessary during place order

External Riser

Type: UL/LG/ER



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LG/ER/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LG/ER/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LG/ER/2-8	50	200				UL/LG/ER/5-12	125	300			
UL/LG/ER/2-10	50	250				UL/LG/ER/5-16	125	400			
UL/LG/ER/2-12	50	300				UL/LG/ER/5-18	125	450			
UL/LG/ER/3-6	75	150				UL/LG/ER/5-20	125	500			
UL/LG/ER/3-8	75	200				UL/LG/ER/5-24	125	600			
UL/LG/ER/3-10	75	250				UL/LG/ER/5-30	125	750			
UL/LG/ER/3-12	75	300				UL/LG/ER/5-32	125	800			
UL/LG/ER/4-6	100	150				UL/LG/ER/5-36	125	900			
UL/LG/ER/4-8	100	200				UL/LG/ER/5-40	125	1000			
UL/LG/ER/4-10	100	250				UL/LG/ER/6-8	150	200			
UL/LG/ER/4-12	100	300				UL/LG/ER/6-10	150	250			
UL/LG/ER/4-16	100	400				UL/LG/ER/6-12	150	300			
UL/LG/ER/4-18	100	450				UL/LG/ER/6-16	150	400			
UL/LG/ER/4-20	100	500				UL/LG/ER/6-18	150	450			
UL/LG/ER/4-24	100	600				UL/LG/ER/6-20	150	500			
UL/LG/ER/4-30	100	750				UL/LG/ER/6-24	150	600			
UL/LG/ER/4-32	100	800				UL/LG/ER/6-30	150	750			
UL/LG/ER/4-36	100	900				UL/LG/ER/6-32	150	800			
UL/LG/ER/4-40	100	1000				UL/LG/ER/6-36	150	900			
UL/LG/ER/5-8	125	200				UL/LG/ER/6-40	150	1000			

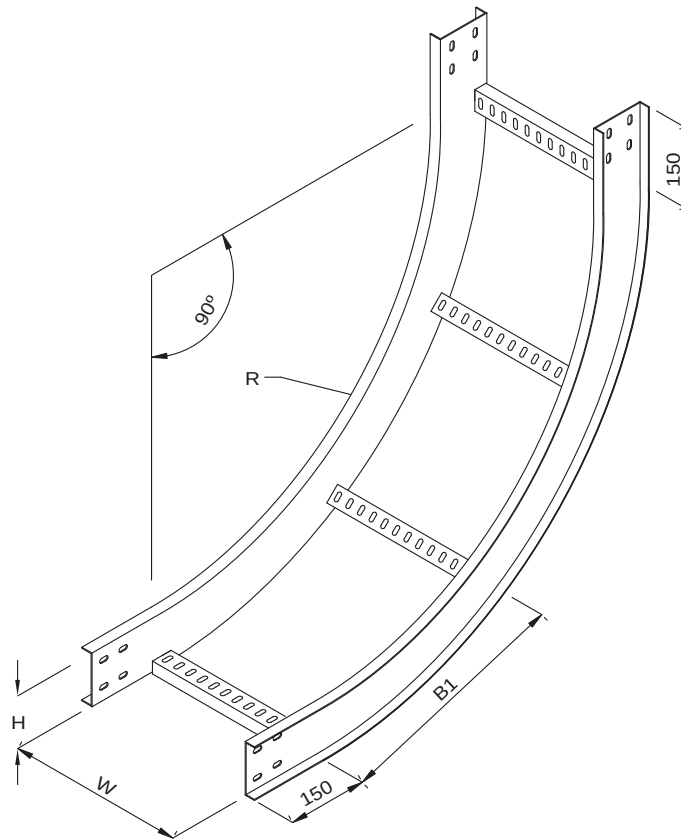
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Internal Riser

Type: UL/LG/IR



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LG/IR/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LG/IR/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LG/IR/2-8	50	200				UL/LG/IR/5-12	125	300			
UL/LG/IR/2-10	50	250				UL/LG/IR/5-16	125	400			
UL/LG/IR/2-12	50	300				UL/LG/IR/5-18	125	450			
UL/LG/IR/3-6	75	150				UL/LG/IR/5-20	125	500			
UL/LG/IR/3-8	75	200				UL/LG/IR/5-24	125	600			
UL/LG/IR/3-10	75	250				UL/LG/IR/5-30	125	750			
UL/LG/IR/3-12	75	300				UL/LG/IR/5-32	125	800			
UL/LG/IR/4-6	100	150				UL/LG/IR/5-36	125	900			
UL/LG/IR/4-8	100	200				UL/LG/IR/5-40	125	1000			
UL/LG/IR/4-10	100	250				UL/LG/IR/6-8	150	200			
UL/LG/IR/4-12	100	300				UL/LG/IR/6-10	150	250			
UL/LG/IR/4-16	100	400				UL/LG/IR/6-12	150	300			
UL/LG/IR/4-18	100	450				UL/LG/IR/6-16	150	400			
UL/LG/IR/4-20	100	500				UL/LG/IR/6-18	150	450			
UL/LG/IR/4-24	100	600				UL/LG/IR/6-20	150	500			
UL/LG/IR/4-30	100	750				UL/LG/IR/6-24	150	600			
UL/LG/IR/4-32	100	800				UL/LG/IR/6-30	150	750			
UL/LG/IR/4-36	100	900				UL/LG/IR/6-32	150	800			
UL/LG/IR/4-40	100	1000				UL/LG/IR/6-36	150	900			
UL/LG/IR/5-8	125	200				UL/LG/IR/6-40	150	1000			

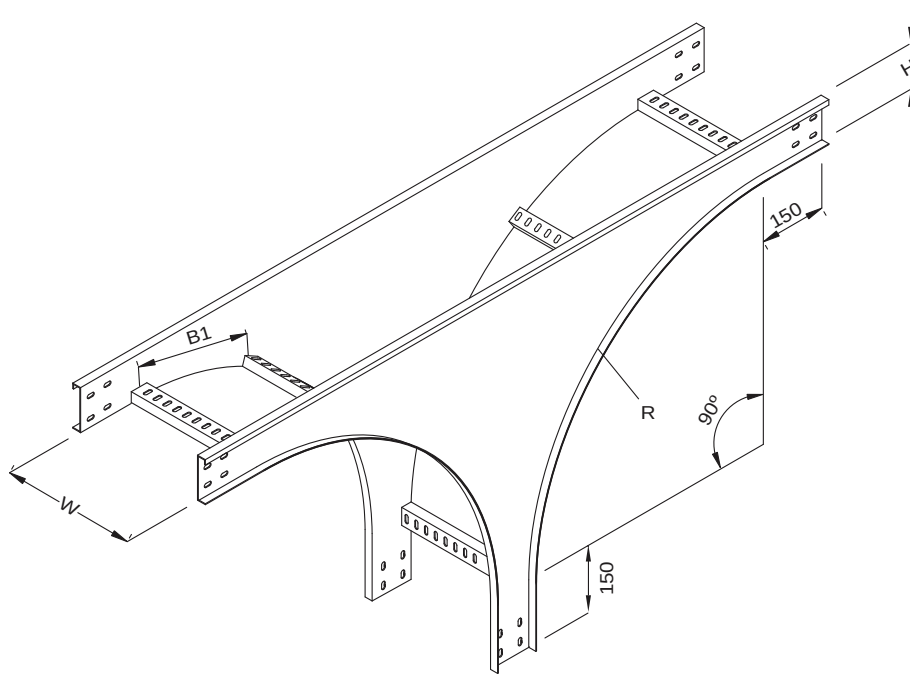
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

90° Vertical Tee Down

Type: UL/LG/VTD 90



Rung Spacing, B1 : 300mm+-

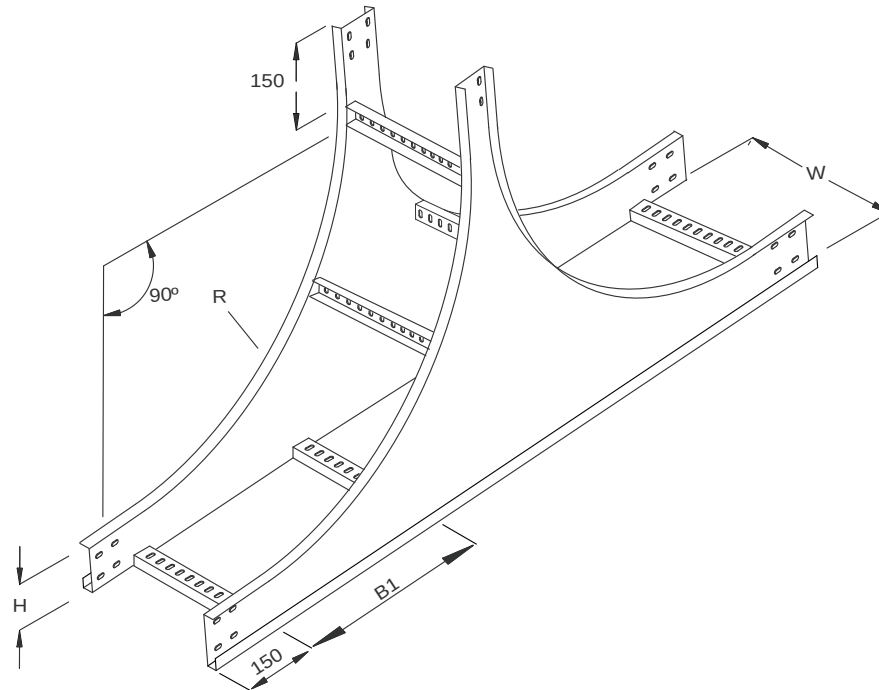
Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LG/VTD90/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LG/VTD90/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LG/VTD90/2-8	50	200				UL/LG/VTD90/5-12	125	300			
UL/LG/VTD90/2-10	50	250				UL/LG/VTD90/5-16	125	400			
UL/LG/VTD90/2-12	50	300				UL/LG/VTD90/5-18	125	450			
UL/LG/VTD90/3-6	75	150				UL/LG/VTD90/5-20	125	500			
UL/LG/VTD90/3-8	75	200				UL/LG/VTD90/5-24	125	600			
UL/LG/VTD90/3-10	75	250				UL/LG/VTD90/5-30	125	750			
UL/LG/VTD90/3-12	75	300				UL/LG/VTD90/5-32	125	800			
UL/LG/VTD90/4-6	100	150				UL/LG/VTD90/5-36	125	900			
UL/LG/VTD90/4-8	100	200				UL/LG/VTD90/5-40	125	1000			
UL/LG/VTD90/4-10	100	250				UL/LG/VTD90/6-8	150	200			
UL/LG/VTD90/4-12	100	300				UL/LG/VTD90/6-10	150	250			
UL/LG/VTD90/4-16	100	400				UL/LG/VTD90/6-12	150	300			
UL/LG/VTD90/4-18	100	450				UL/LG/VTD90/6-16	150	400			
UL/LG/VTD90/4-20	100	500				UL/LG/VTD90/6-18	150	450			
UL/LG/VTD90/4-24	100	600				UL/LG/VTD90/6-20	150	500			
UL/LG/VTD90/4-30	100	750				UL/LG/VTD90/6-24	150	600			
UL/LG/VTD90/4-32	100	800				UL/LG/VTD90/6-30	150	750			
UL/LG/VTD90/4-36	100	900				UL/LG/VTD90/6-32	150	800			
UL/LG/VTD90/4-40	100	1000				UL/LG/VTD90/6-36	150	900			
UL/LG/VTD90/5-8	125	200				UL/LG/VTD90/6-40	150	1000			

Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

90° Vertical Tee Up Type: UL/LG/VTU 90



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LG/VTU90/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LG/VTU90/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LG/VTU90/2-8	50	200				UL/LG/VTU90/5-12	125	300			
UL/LG/VTU90/2-10	50	250				UL/LG/VTU90/5-16	125	400			
UL/LG/VTU90/2-12	50	300				UL/LG/VTU90/5-18	125	450			
UL/LG/VTU90/3-6	75	150				UL/LG/VTU90/5-20	125	500			
UL/LG/VTU90/3-8	75	200				UL/LG/VTU90/5-24	125	600			
UL/LG/VTU90/3-10	75	250				UL/LG/VTU90/5-30	125	750			
UL/LG/VTU90/3-12	75	300				UL/LG/VTU90/5-32	125	800			
UL/LG/VTU90/4-6	100	150				UL/LG/VTU90/5-36	125	900			
UL/LG/VTU90/4-8	100	200				UL/LG/VTU90/5-40	125	1000			
UL/LG/VTU90/4-10	100	250				UL/LG/VTU90/6-8	150	200			
UL/LG/VTU90/4-12	100	300				UL/LG/VTU90/6-10	150	250			
UL/LG/VTU90/4-16	100	400				UL/LG/VTU90/6-12	150	300			
UL/LG/VTU90/4-18	100	450				UL/LG/VTU90/6-16	150	400			
UL/LG/VTU90/4-20	100	500				UL/LG/VTU90/6-18	150	450			
UL/LG/VTU90/4-24	100	600				UL/LG/VTU90/6-20	150	500			
UL/LG/VTU90/4-30	100	750				UL/LG/VTU90/6-24	150	600			
UL/LG/VTU90/4-32	100	800				UL/LG/VTU90/6-30	150	750			
UL/LG/VTU90/4-36	100	900				UL/LG/VTU90/6-32	150	800			
UL/LG/VTU90/4-40	100	1000				UL/LG/VTU90/6-36	150	900			
UL/LG/VTU90/5-8	125	200				UL/LG/VTU90/6-40	150	1000			

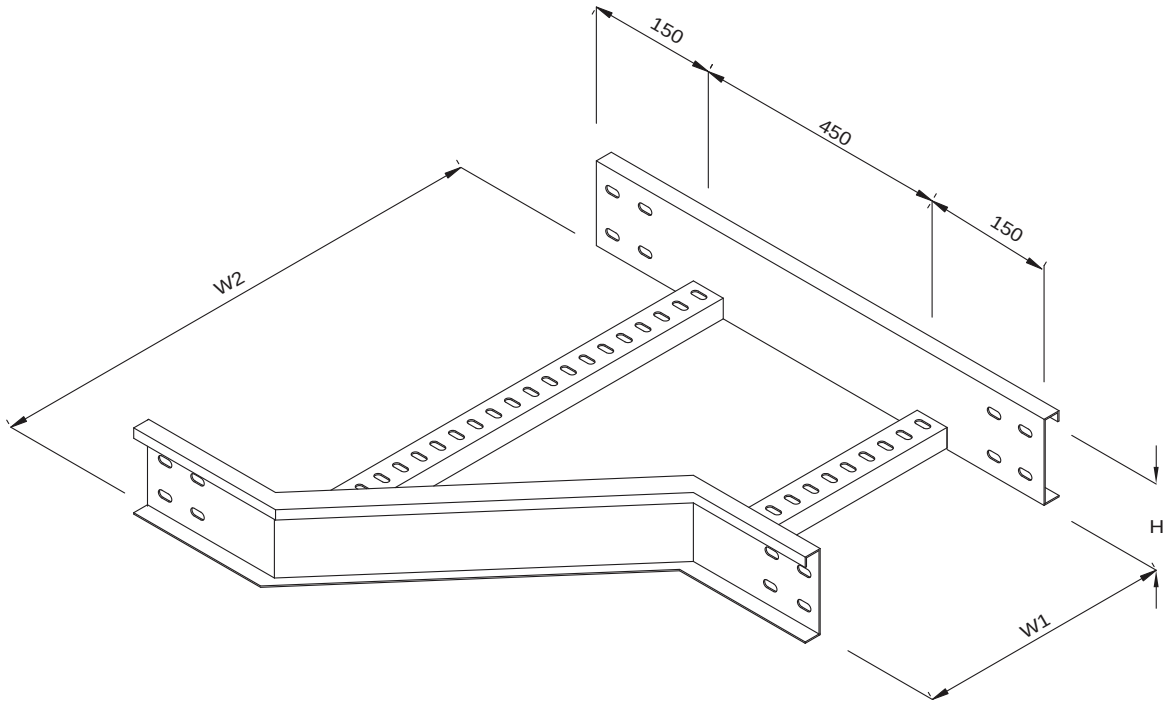
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Left Offset Reducer

Type: UL/LG/LR



Components Ref	H	W1	W2	Thickness	Finish
UL/LG/LR/2-6	50	150	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LG/LR/2-8	50	200			
UL/LG/LR/2-10	50	250			
UL/LG/LR/2-12	50	300			
UL/LG/LR/3-6	75	150			
UL/LG/LR/3-8	75	200			
UL/LG/LR/3-10	75	250			
UL/LG/LR/3-12	75	300			
UL/LG/LR/4-8	100	150			
UL/LG/LR/4-8	100	200			
UL/LG/LR/4-10	100	250			
UL/LG/LR/4-12	100	300			
UL/LG/LR/4-18	100	400			
UL/LG/LR/4-18	100	450			
UL/LG/LR/4-20	100	500			
UL/LG/LR/4-24	100	600			
UL/LG/LR/4-30	100	750			
UL/LG/LR/4-32	100	800			
UL/LG/LR/4-38	100	900			
UL/LG/LR/4-40	100	1000			
UL/LG/LR/5-8	125	200			

Components Ref	H	W1	W2	Thickness	Finish
UL/LG/LR/5-10	125	250	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LG/LR/5-12	125	300			
UL/LG/LR/5-16	125	400			
UL/LG/LR/5-18	125	450			
UL/LG/LR/5-20	125	500			
UL/LG/LR/5-24	125	600			
UL/LG/LR/5-30	125	750			
UL/LG/LR/5-32	125	800			
UL/LG/LR/5-36	125	900			
UL/LG/LR/5-40	125	1000			
UL/LG/LR/6-8	150	200			
UL/LG/LR/6-10	150	250			
UL/LG/LR/6-12	150	300			
UL/LG/LR/6-16	150	400			
UL/LG/LR/6-18	150	450			
UL/LG/LR/6-20	150	500			
UL/LG/LR/6-24	150	600			
UL/LG/LR/6-30	150	750			
UL/LG/LR/6-32	150	800			
UL/LG/LR/6-36	150	900			
UL/LG/LR/6-40	150	1000			

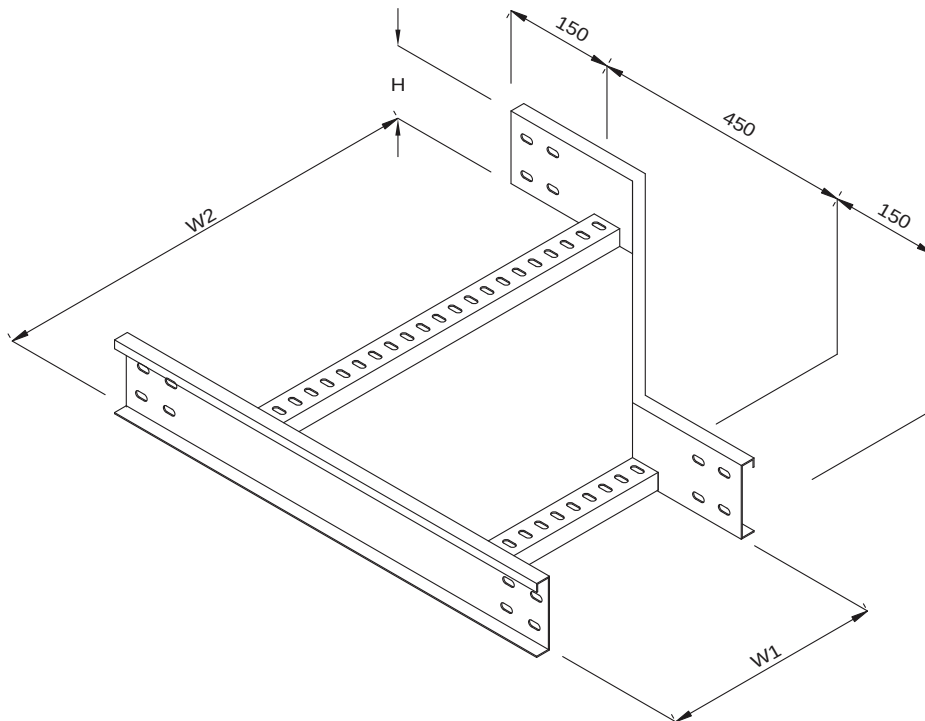
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height W - Width

Indication of material finishing or different width are necessary during place order

Right Offset Reducer

Type: UL/LG/RR



Components Ref	H	W1	W2	Thickness	Finish
UL/LG/RR/2-6	50	150	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LG/RR/2-8	50	200			
UL/LG/RR/2-10	50	250			
UL/LG/RR/2-12	50	300			
UL/LG/RR/3-6	75	150			
UL/LG/RR/3-8	75	200			
UL/LG/RR/3-10	75	250			
UL/LG/RR/3-12	75	300			
UL/LG/RR/4-6	100	150			
UL/LG/RR/4-8	100	200			
UL/LG/RR/4-10	100	250			
UL/LG/RR/4-12	100	300			
UL/LG/RR/4-16	100	400			
UL/LG/RR/4-18	100	450			
UL/LG/RR/4-20	100	500			
UL/LG/RR/4-24	100	600			
UL/LG/RR/4-30	100	750			
UL/LG/RR/4-32	100	800			
UL/LG/RR/4-36	100	900			
UL/LG/RR/4-40	100	1000			
UL/LG/RR/5-8	125	200			

Components Ref	H	W1	W2	Thickness	Finish
UL/LG/RR/5-1	125	250	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LG/RR/5-12	125	300			
UL/LG/RR/5-16	125	400			
UL/LG/RR/5-18	125	450			
UL/LG/RR/5-20	125	500			
UL/LG/RR/5-24	125	600			
UL/LG/RR/5-30	125	750			
UL/LG/RR/5-32	125	800			
UL/LG/RR/5-36	125	900			
UL/LG/RR/5-40	125	1000			
UL/LG/RR/6-8	150	200			
UL/LG/RR/6-10	150	250			
UL/LG/RR/6-12	150	300			
UL/LG/RR/6-16	150	400			
UL/LG/RR/6-18	150	450			
UL/LG/RR/6-20	150	500			
UL/LG/RR/6-24	150	600			
UL/LG/RR/6-30	150	750			
UL/LG/RR/6-32	150	800			
UL/LG/RR/6-36	150	900			
UL/LG/RR/6-40	150	1000			

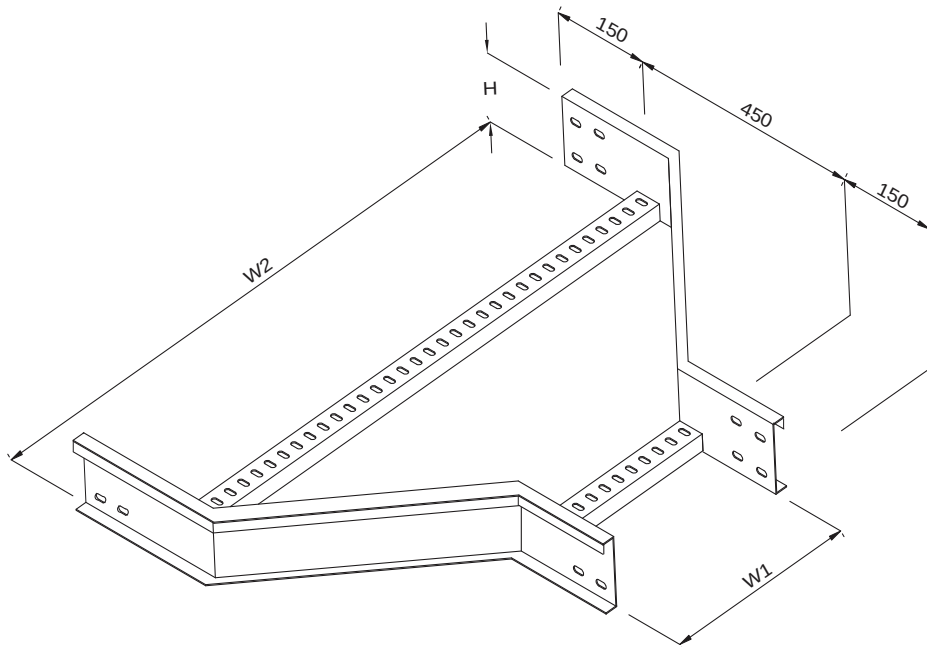
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height W - Width

Indication of material finishing or different width are necessary during place order

Straight Offset Reducer

Type: UL/LG/SR



Components Ref	H	W1	W2	Thickness	Finish
UL/LG/SR/2-6	50	150	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LG/SR/2-8	50	200			
UL/LG/SR/2-10	50	250			
UL/LG/SR/2-12	50	300			
UL/LG/SR/3-6	75	150			
UL/LG/SR/3-8	75	200			
UL/LG/SR/3-10	75	250			
UL/LG/SR/3-12	75	300			
UL/LG/SR/4-6	100	150			
UL/LG/SR/4-8	100	200			
UL/LG/SR/4-10	100	250			
UL/LG/SR/4-12	100	300			
UL/LG/SR/4-16	100	400			
UL/LG/SR/4-18	100	450			
UL/LG/SR/4-20	100	500			
UL/LG/SR/4-24	100	600			
UL/LG/SR/4-30	100	750			
UL/LG/SR/4-32	100	800			
UL/LG/SR/4-36	100	900			
UL/LG/SR/4-40	100	1000			
UL/LG/SR/5-8	125	200			

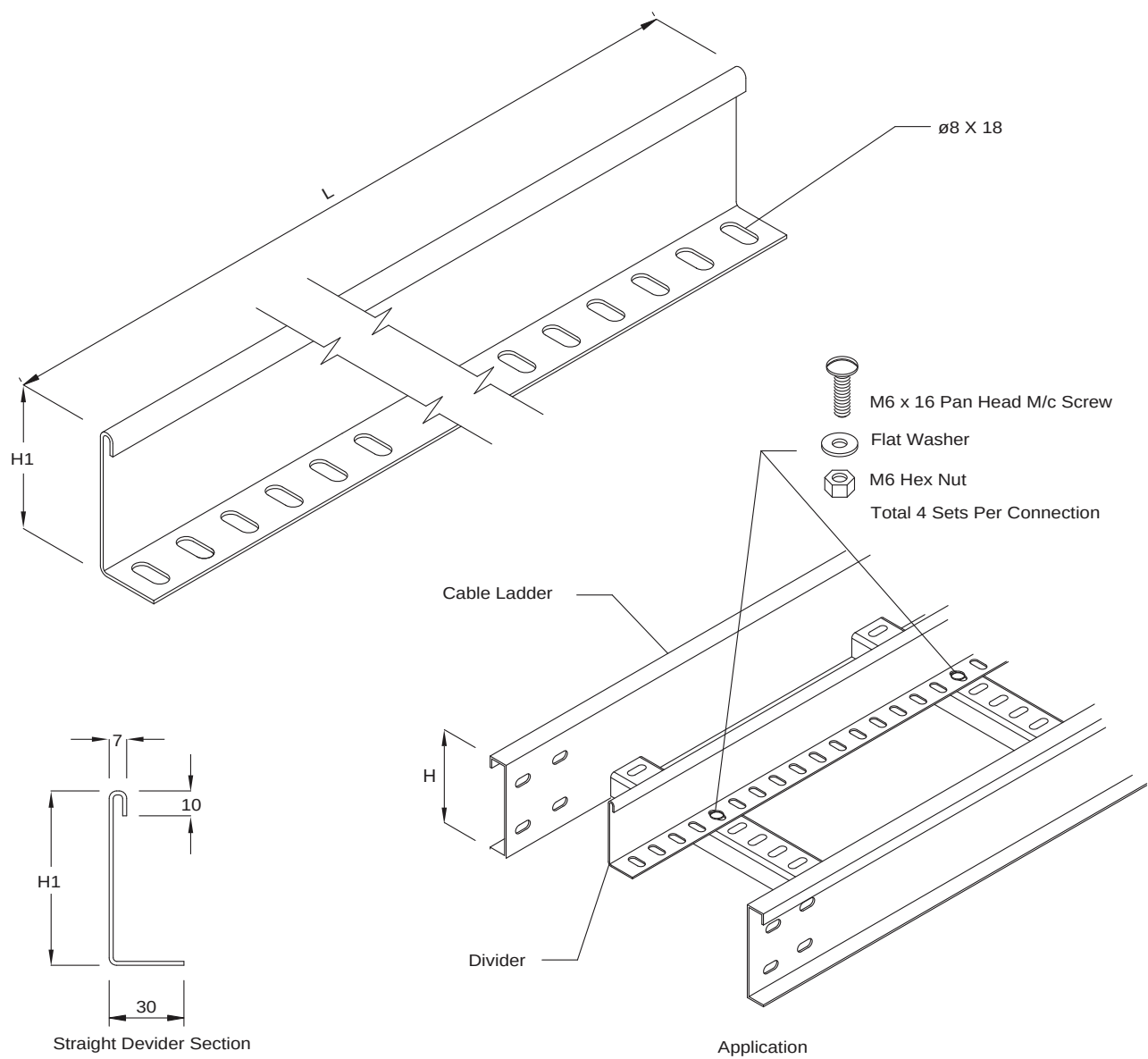
Components Ref	H	W1	W2	Thickness	Finish
UL/LG/SR/5-10	125	250	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LG/SR/5-12	125	300			
UL/LG/SR/5-16	125	400			
UL/LG/SR/5-18	125	450			
UL/LG/SR/5-20	125	500			
UL/LG/SR/5-24	125	600			
UL/LG/SR/5-30	125	750			
UL/LG/SR/5-32	125	800			
UL/LG/SR/5-36	125	900			
UL/LG/SR/5-40	125	1000			
UL/LG/SR/6-8	150	200			
UL/LG/SR/6-10	150	250			
UL/LG/SR/6-12	150	300			
UL/LG/SR/6-16	150	400			
UL/LG/SR/6-18	150	450			
UL/LG/SR/6-20	150	500			
UL/LG/SR/6-24	150	600			
UL/LG/SR/6-30	150	750			
UL/LG/SR/6-32	150	800			
UL/LG/SR/6-36	150	900			
UL/LG/SR/6-40	150	1000			

Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height W - Width

Indication of material finishing or different width are necessary during place order

Straight Divider
Type: UL/LG/SD



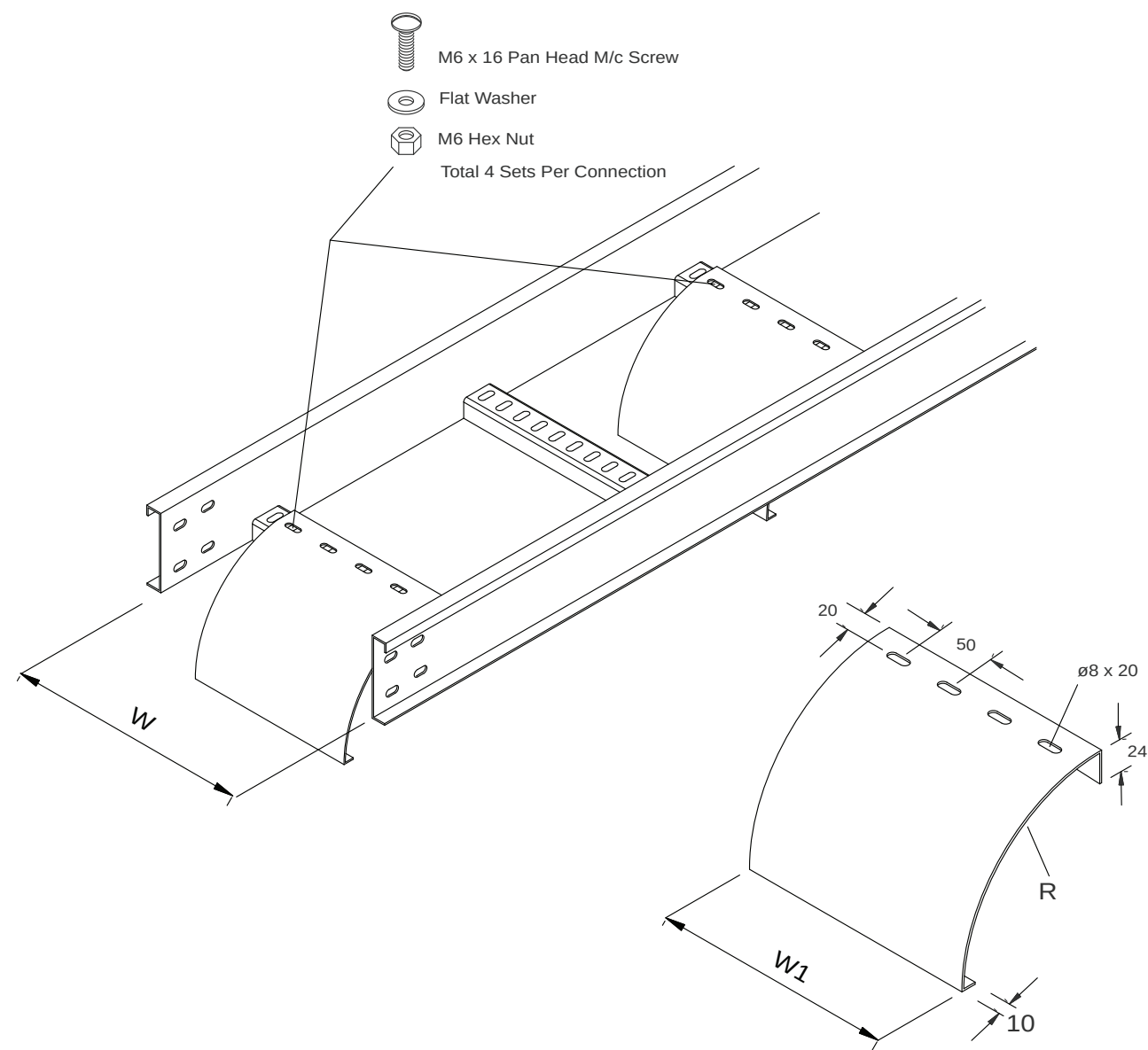
Components Ref	H	H1	Thickness	L	Finish
UL/LG/SD-2	50	20	1.5	1500 or 3000	Refer to product specification on page 5
UL/LG/SD-3	75	45	1.5		
UL/LG/SD-4	100	70	2.0		
UL/LG/SD-5	125	95	2.0		
UL/LG/SD-6	150	120	2.0		

Dimension in Millimetre

Abbreviation: H - Height L - Length

When ordering Material and Finish as straight cable ladder please also indicate Length (L)

Vertical Drop Out
Type: UL/LG/VDO

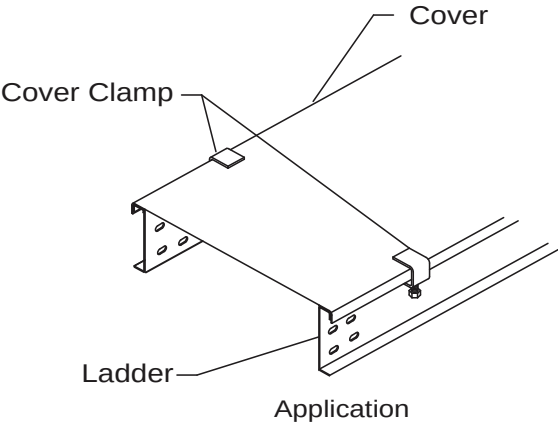
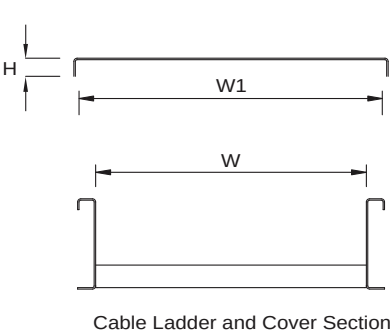
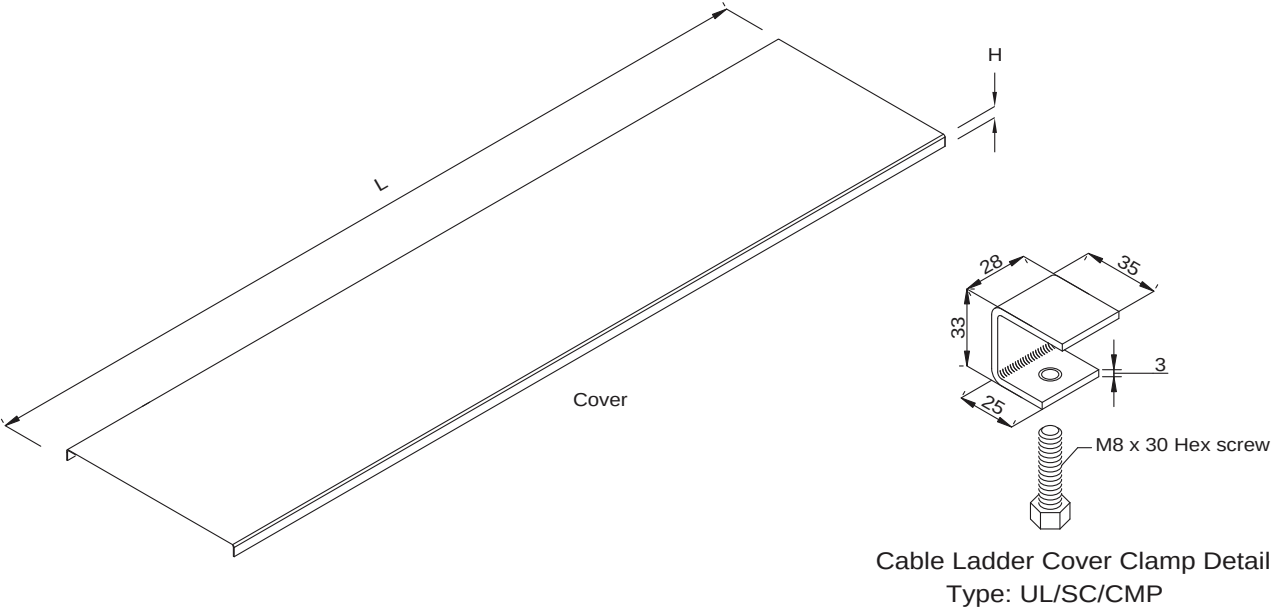


Components Ref.	R (Radius)	W1	Thickness	Finish
UL/LG/VDO	200	W - 60	As Straight Cable Ladder	Refer to product specification on page 5

Dimension in Millimetre
Abbreviation: H - Height L - Length W - Width

Indication of materials finishing are necessary during place order

Straight Cover
Type: UL/LG/SC



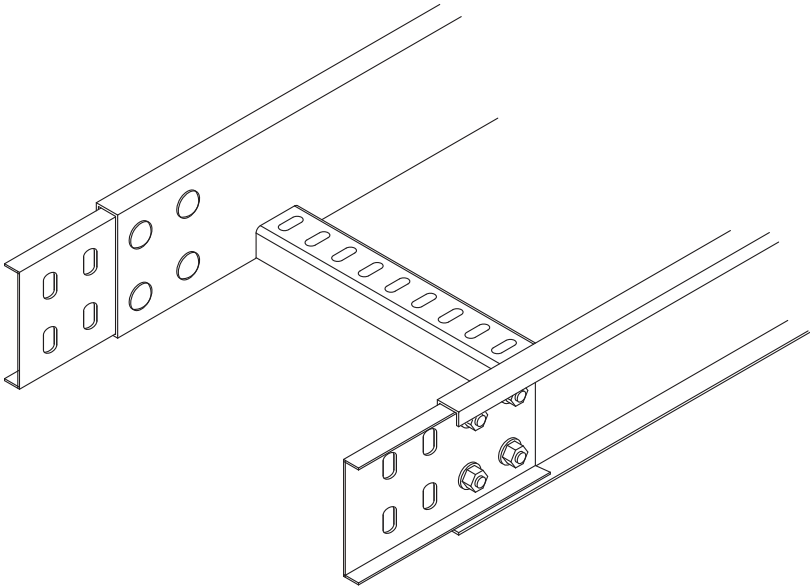
Components Ref	H	W	W1	Thickness	L	Finish
UL/LG/SC-6	20	150	195	2.0	1500 or 3000	Refer to product specification on page 5
UL/LG/SC-8	20	200	245			
UL/LG/SC-10	20	250	295			
UL/LG/SC-12	20	300	345			
UL/LG/SC-14	20	350	395			
UL/LG/SC-16	20	400	445			
UL/LG/SC-18	20	450	495			
UL/LG/SC-20	20	500	545			
UL/LG/SC-22	20	550	595			

Components Ref	H	W	W1	Thickness	L	Finish
UL/LG/SC-24	20	600	645	2.0	1500 or 3000	Refer to product specification on page 5
UL/LG/SC-26	20	650	695			
UL/LG/SC-28	20	700	745			
UL/LG/SC-30	20	750	795			
UL/LG/SC-32	20	800	845			
UL/LG/SC-34	20	850	895			
UL/LG/SC-36	20	900	945			
UL/LG/SC-38	20	950	995			
UL/LG/SC-40	20	1000	1045			

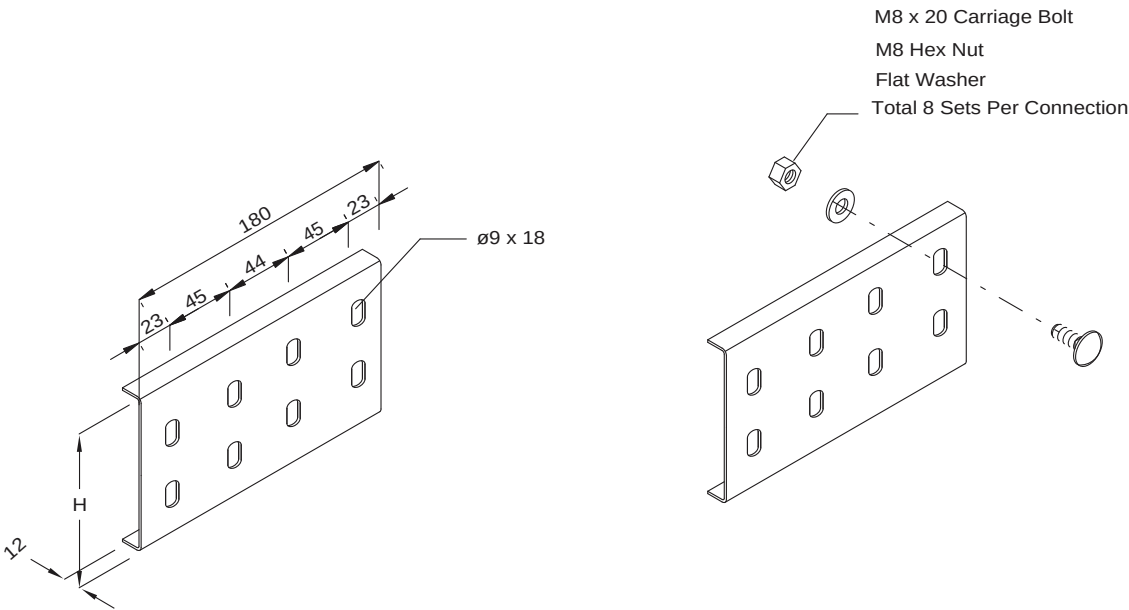
Dimension in Millimetre
Abbreviation: H - Height L - Length W - Width

When ordering Material and Finish as straight cable ladder please also indicate Length (L)

Horizontal Splice Plate
Type: UL/LG/HS-8



Application



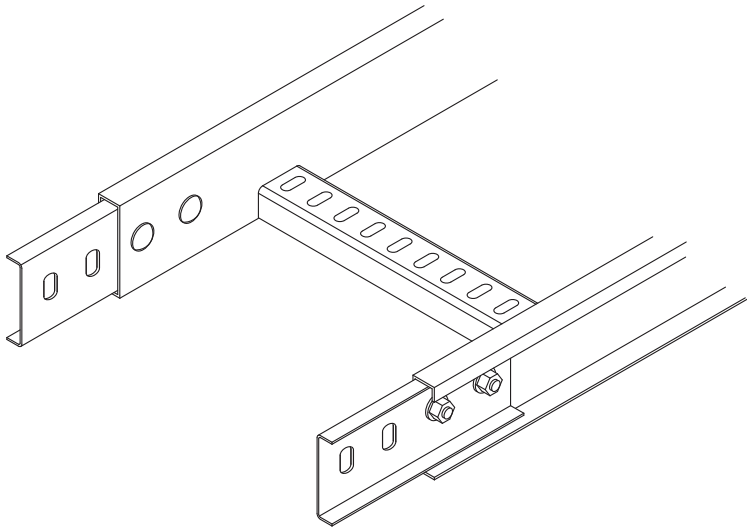
Splice Plate and Fixture

Components Ref	H	Description	Finish
UL/LG/HS-8-4	94	Horizontal Splice Plate With Fixtures For 100mm - 125mm - 150mm Height Cable Ladder	Refer to product specification on page 5
UL/LG/HS-8-5	119		
UL/LG/HS-8-6	144		

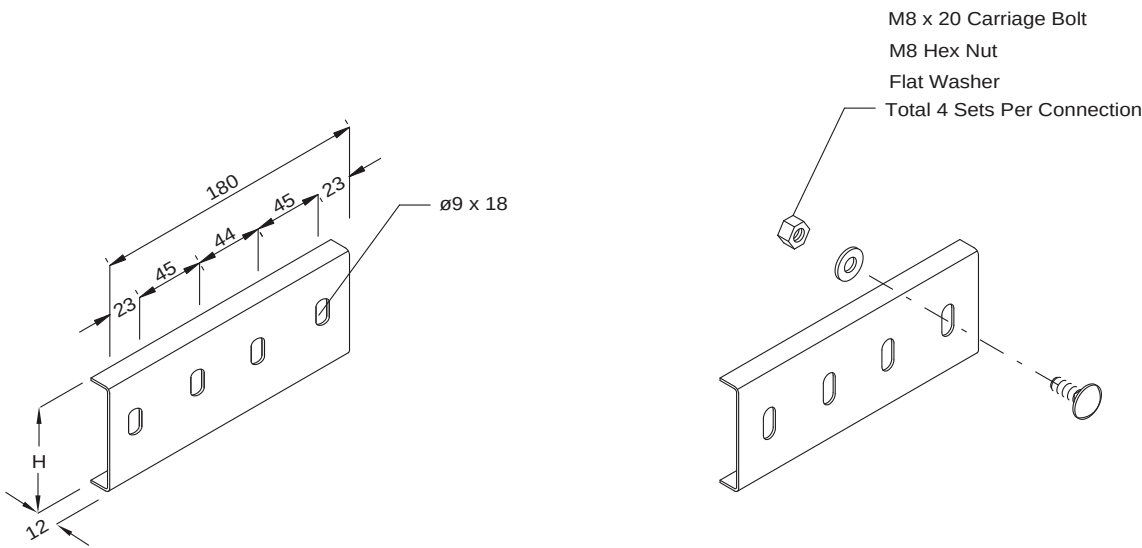
Dimension in Millimetre
Abbreviation: H - Height

Material and Finish as straight cable ladder

Horizontal Splice Plate
Type: UL/LG/HS-4



Application



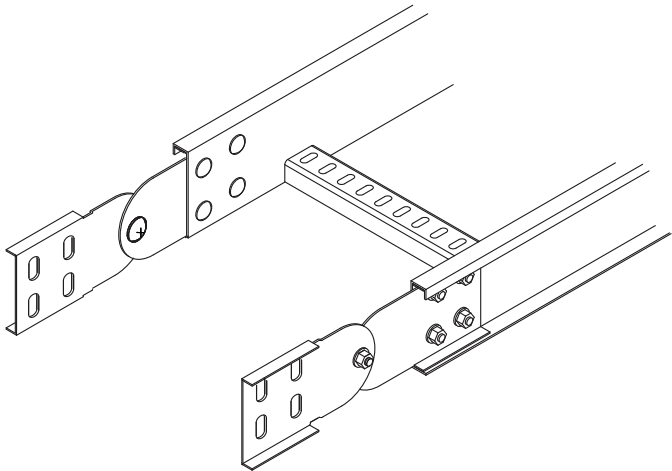
Splice Plate and Fixture

Components Ref	H	Description	Finish
UL/LG/HS-4-2	44	Horizontal Splice Plate With Fixtures For 50mm - 75mm Height Cable Ladder	Refer to product specification on page 5
UL/LG/HS-4-3	69		

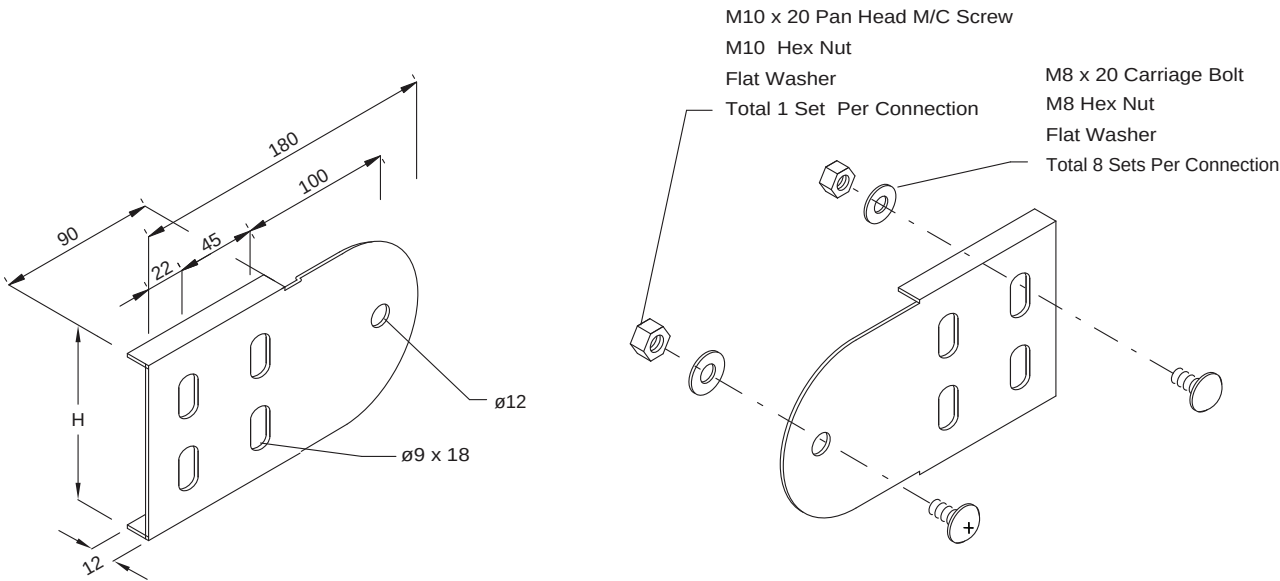
Dimension in Millimetre
Abbreviation: H - Height

Material and Finish as straight cable ladder

Vertical Adjustable Splice Plate
Type: UL/LG/VAS-8



Application



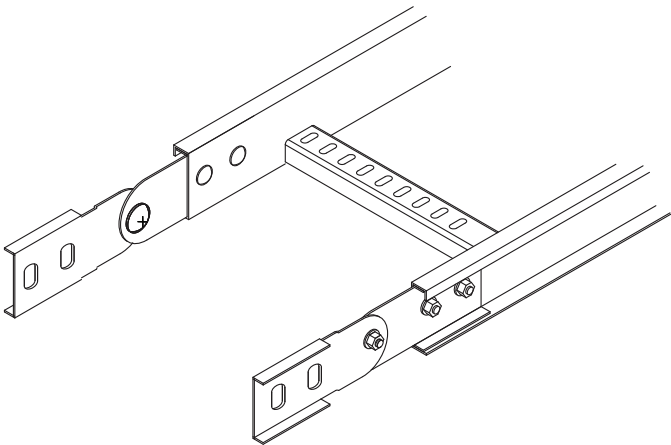
Splice Plate and Fixture

Components Ref	H	Description	Finish
UL/LG/VAS-8-4	94	Horizontal Splice Plate With Fixtures For 100mm - 125mm - 150mm Height Cable Ladder	Refer to product specification on page 5
UL/LG/VAS-8-5	119		
UL/LG/VAS-8-6	144		

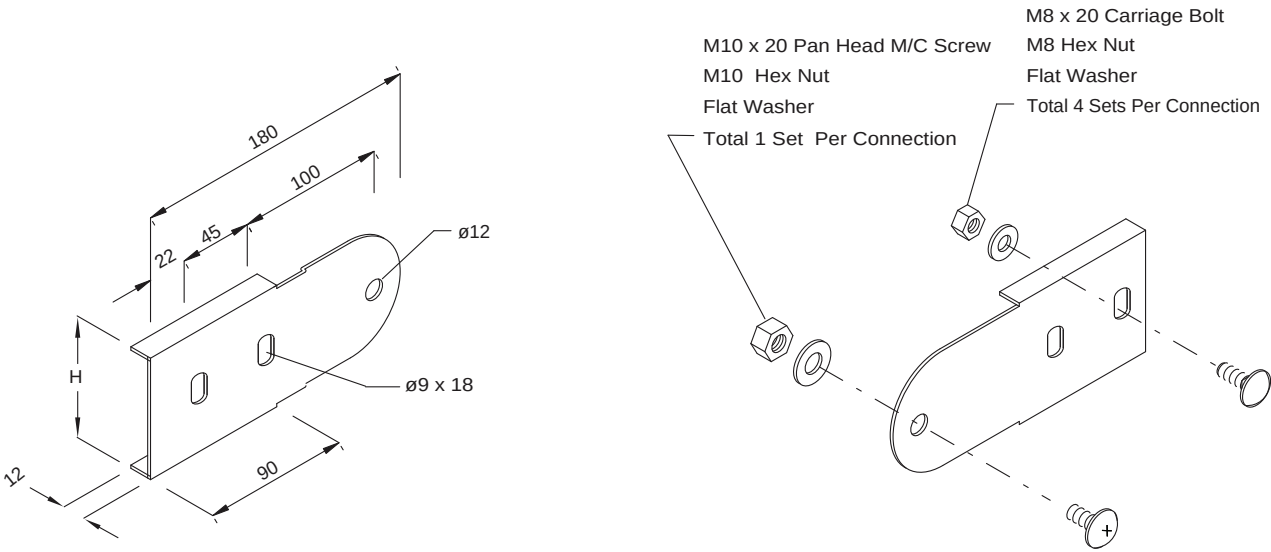
Dimension in Millimetre
Abbreviation: H - Height

Material and Finish as straight cable ladder

Vertical Adjustable Splice Plate
Type: UL/LG/VAS-4



Application



Splice Plate and Fixture

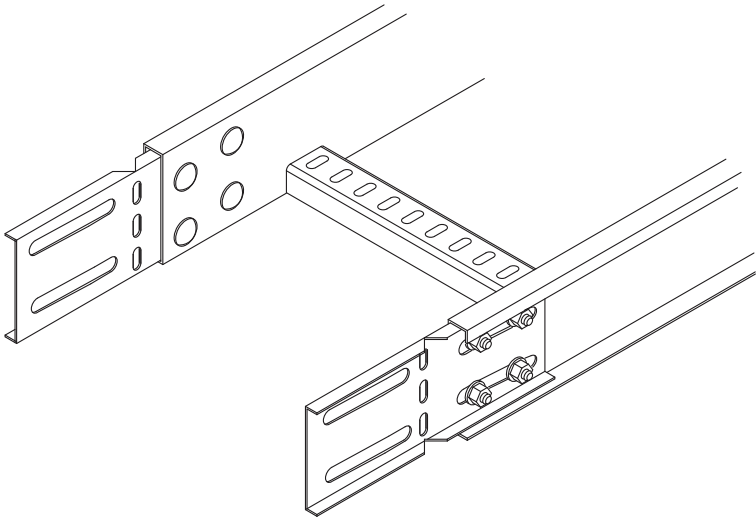
Components Ref	H	Description	Finish
UL/LG/VAS-4-2	44	Horizontal Splice Plate With Fixtures	Refer to product specification on page 5
UL/LG/VAS-4-3	69	For 50mm - 75mm Height Cable Ladder	

Dimension in Millimetre
Abbreviation: H - Height

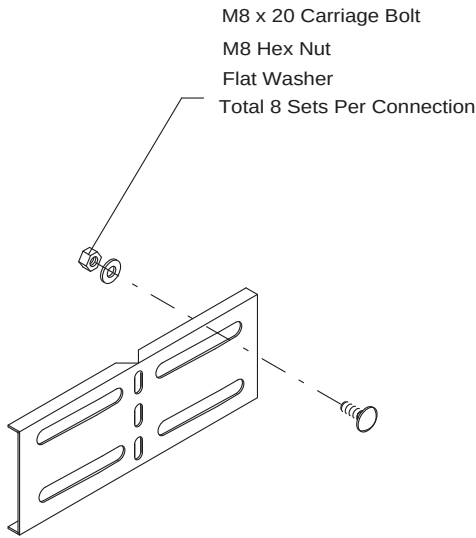
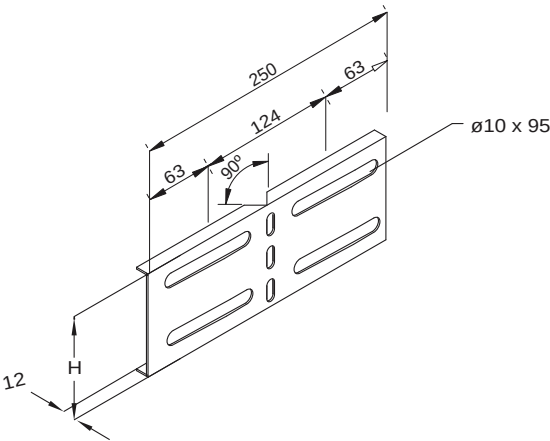
Material and Finish as straight cable ladder

Horizontal Adjustable Splice Plate

Type: UL/LG/HAS-8



Application



Splice Plate and Fixture

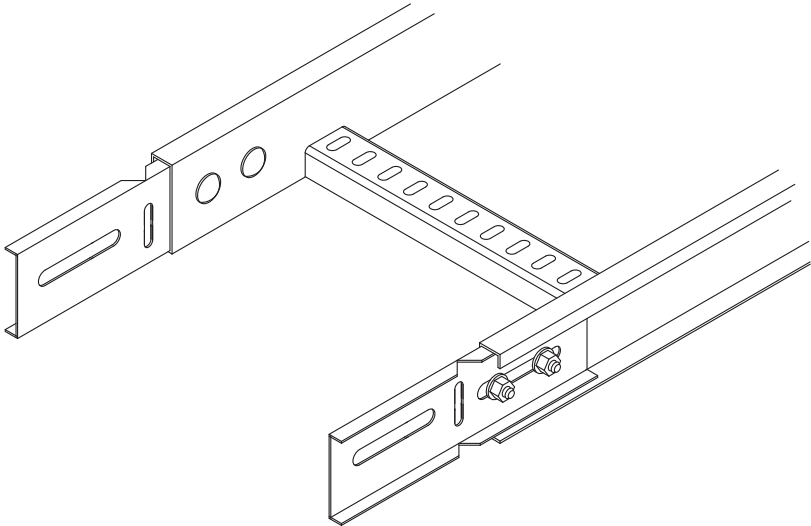
Components Ref	H	Description	Finish
UL/LG/HAS-8-4	94	Horizontal Splice Plate With Fixtures	Refer to product specification on page 5
UL/LG/HAS-8-5	119	For 100mm - 125mm - 150mm	
UL/LG/HAS-8-6	144	Height Cable Ladder	

Dimension in Millimetre
Abbreviation: H - Height

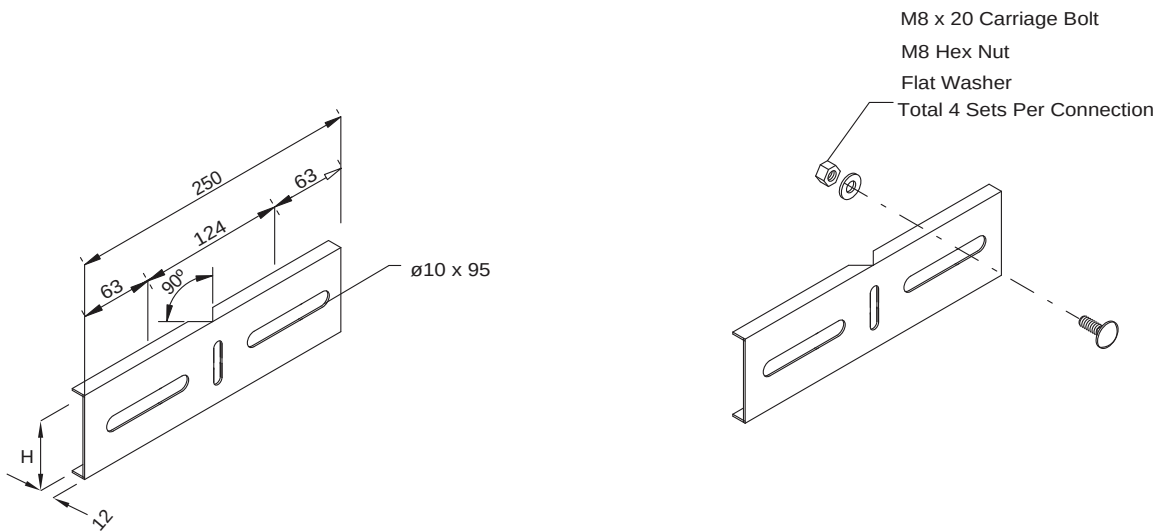
Material and Finish as straight cable ladder

Horizontal Adjustable Splice Plate

Type: UL/LG/HAS-4



Application



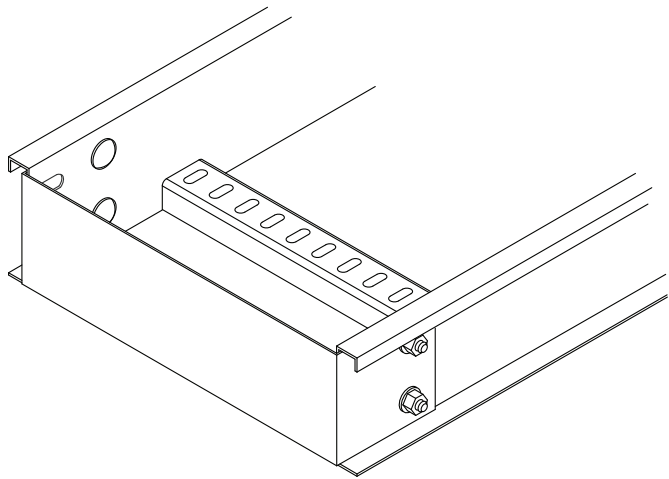
Splice Plate and Fixture

Components Ref	H	Description	Finish
UL/LG/HAS-4-2	44	Horizontal Splice Plate With Fixtures	Refer to product specification on page 5
UL/LG/HAS-4-3	69	For 50mm - 75mm Height Cable Ladder	

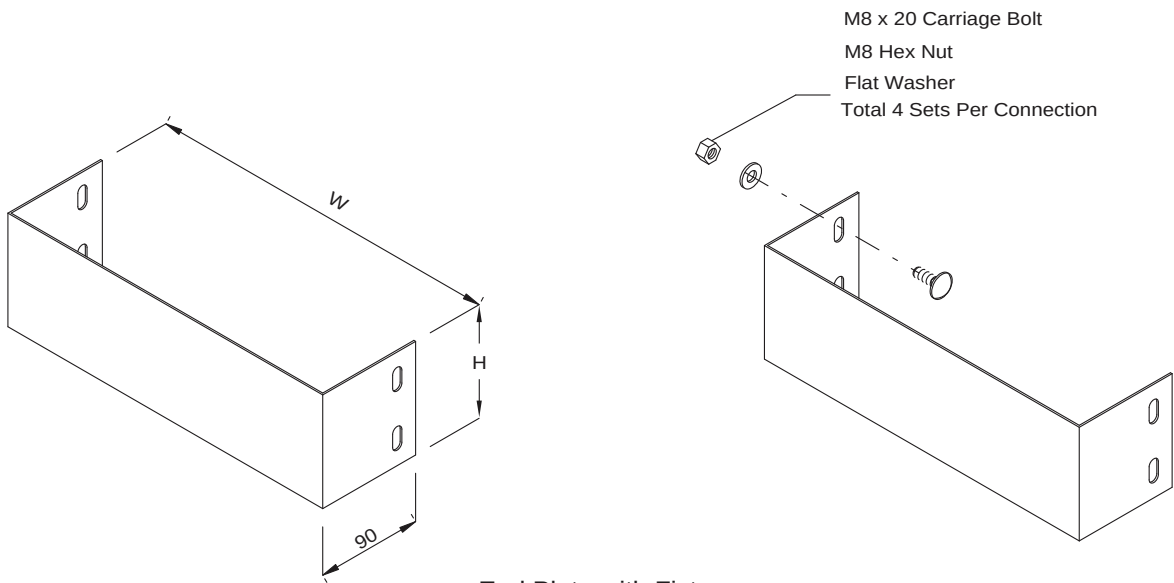
Dimension in Millimetre
Abbreviation: H - Height

Material and Finish as straight cable ladder

End Plate
Type: UL/LG/EP-4



Application



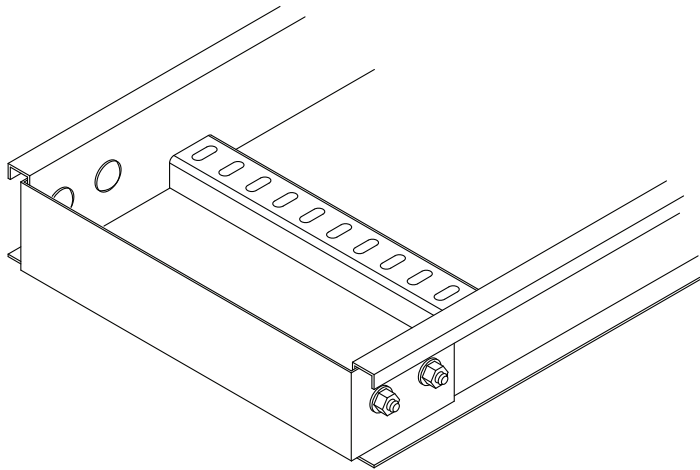
End Plate with Fixture

Components Ref	Cable Ladder Height	H	W	Finish
UL/LG/EP-4-4	100	94	Width of Cable Ladder Plus 7mm Clearance	Refer to product specification on page 5
UL/LG/EP-4-5	125	119		
UL/LG/EP-4-6	150	144		

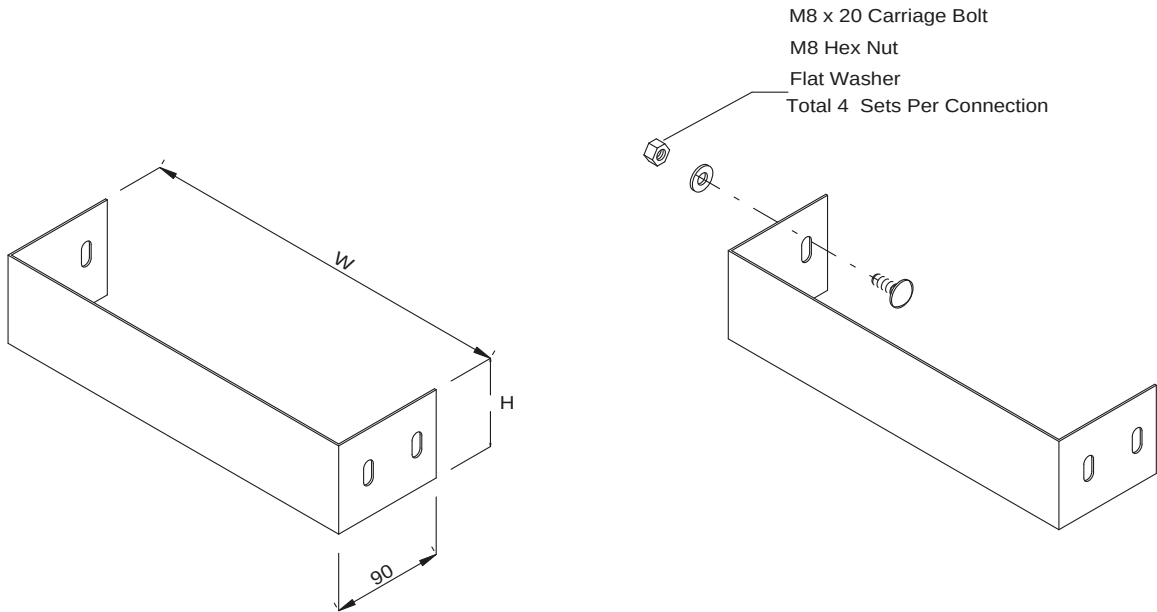
Dimension in Millimetre
Abbreviation: H - Height W - Width

Material and Finish as straight cable ladder

End Plate
Type: UL/LG/EP-4



Application



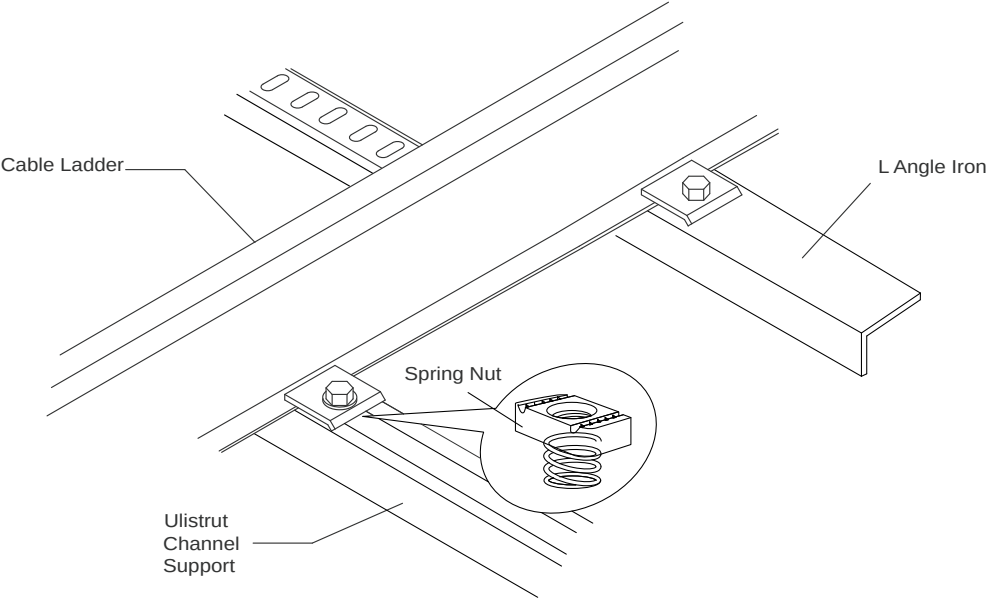
End Plate with Fixture

Components Ref	Cable Ladder Height	H	W	Finish
UL/LG/EP-4-2	50	44	Width of Cable Ladder Plus 7mm Clearance	Refer to product specification on page 5
UL/LG/EP-4-3	75	69		

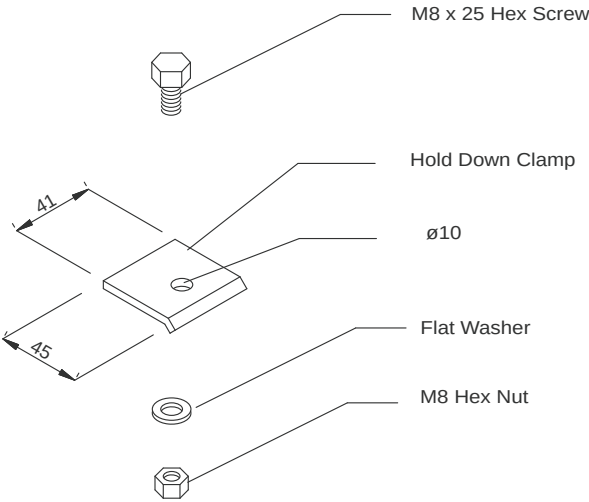
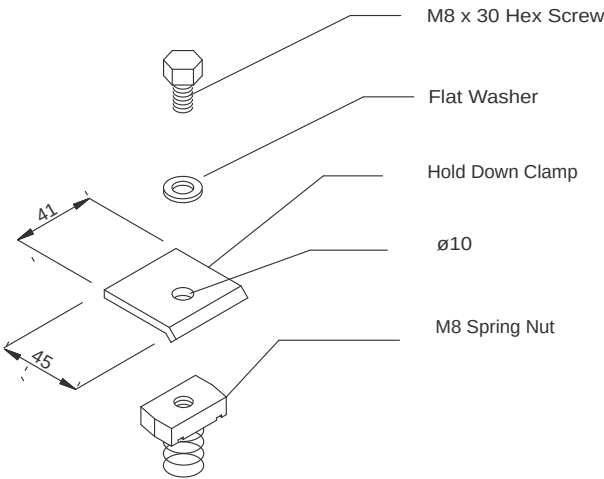
Dimension in Millimetre
Abbreviation: H - Height W - Width

Material and Finish as straight cable ladder

Hold Down Clamp
Type: UL/L-CP



Application
Application



Clamp and Fixture

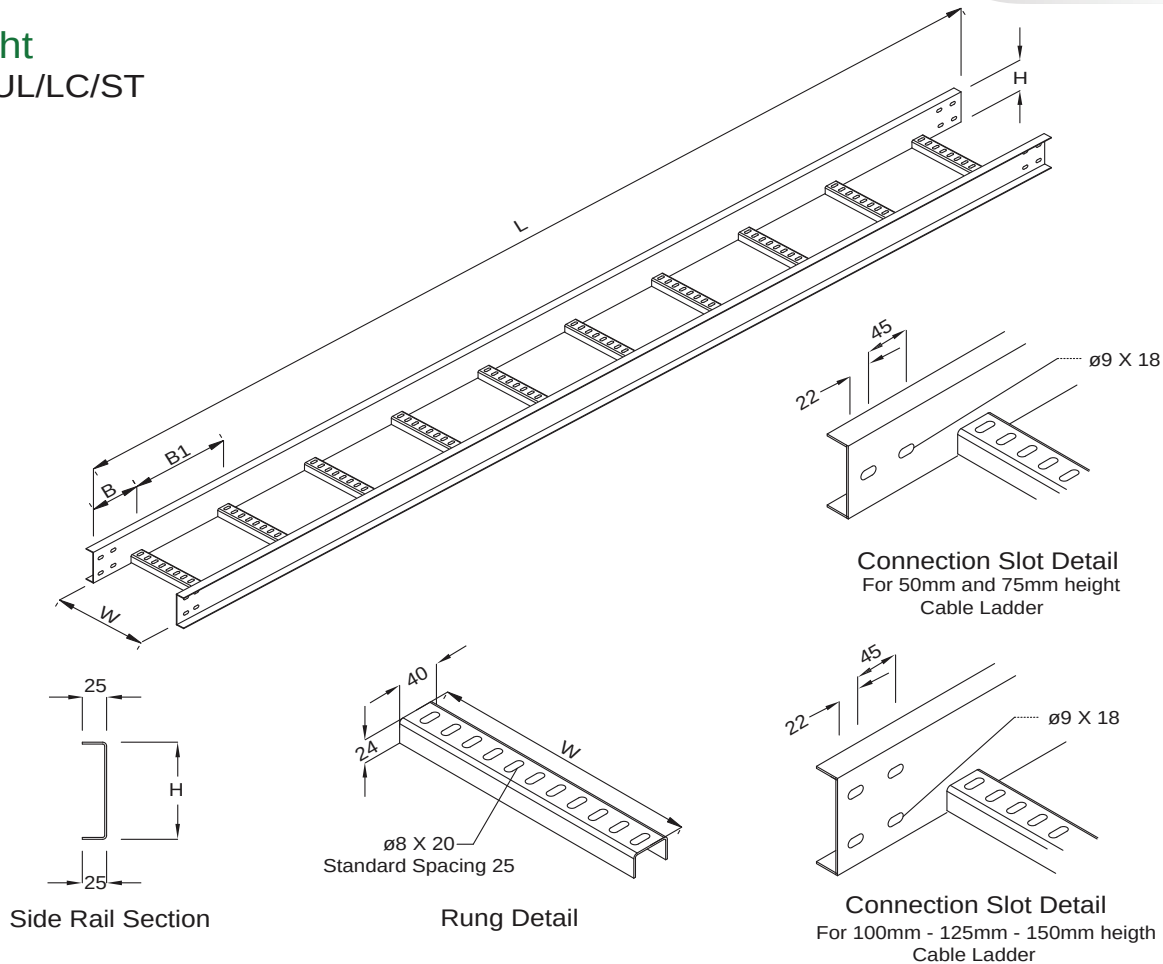
Components Ref.	Description	Thickness	Finish
UL/L-CP	Hold Down Clamp	3 mm	Refer to product specification on page 5

Dimension in Millimetre

When ordering please indicate Material and Finish

Straight

Type: UL/LC/ST



Components Ref	H	W	B	B1	L	Thickness	Finish
UL/LC/ST/2-6	50	150	150	300	3000	1.5	Refer to product specification on page 5
UL/LC/ST/2-8	50	200	150	300	3000	1.5	
UL/LC/ST/2-10	50	250	150	300	3000	1.5	
UL/LC/ST/2-12	50	300	150	300	3000	1.5	
UL/LC/ST/3-6	75	150	150	300	3000	1.5	
UL/LC/ST/3-8	75	200	150	300	3000	1.5	
UL/LC/ST/3-10	75	250	150	300	3000	1.5	
UL/LC/ST/3-12	75	300	150	300	3000	1.5	
UL/LC/ST/4-6	100	150	150	300	3000	2.0	
UL/LC/ST/4-8	100	200	150	300	3000	2.0	
UL/LC/ST/4-10	100	250	150	300	3000	2.0	
UL/LC/ST/4-12	100	300	150	300	3000	2.0	
UL/LC/ST/4-16	100	400	150	300	3000	2.0	
UL/LC/ST/4-18	100	450	150	300	3000	2.0	
UL/LC/ST/4-20	100	500	150	300	3000	2.0	
UL/LC/ST/4-24	100	600	150	300	3000	2.0	
UL/LC/ST/4-30	100	750	150	300	3000	2.0	
UL/LC/ST/4-32	100	800	150	300	3000	2.0	
UL/LC/ST/4-36	100	900	150	300	3000	2.0	
UL/LC/ST/4-40	100	1000	150	300	3000	2.0	
UL/LC/ST/5-8	125	200	150	300	3000	2.0	

Components Ref	H	W	B	B1	L	Thickness	Finish
UL/LC/ST/5-10	125	250	150	300	3000	2.0	Refer to product specification on page 5
UL/LC/ST/5-12	125	300	150	300	3000	2.0	
UL/LC/ST/5-16	125	400	150	300	3000	2.0	
UL/LC/ST/5-18	125	450	150	300	3000	2.0	
UL/LC/ST/5-20	125	500	150	300	3000	2.0	
UL/LC/ST/5-24	125	600	150	300	3000	2.0	
UL/LC/ST/5-30	125	750	150	300	3000	2.0	
UL/LC/ST/5-32	125	800	150	300	3000	2.0	
UL/LC/ST/5-36	125	900	150	300	3000	2.0	
UL/LC/ST/5-40	125	1000	150	300	3000	2.0	
UL/LC/ST/6-8	150	200	150	300	3000	2.0	
UL/LC/ST/6-10	150	250	150	300	3000	2.0	
UL/LC/ST/6-12	150	300	150	300	3000	2.0	
UL/LC/ST/6-16	150	400	150	300	3000	2.0	
UL/LC/ST/6-18	150	450	150	300	3000	2.0	
UL/LC/ST/6-20	150	500	150	300	3000	2.0	
UL/LC/ST/6-24	150	600	150	300	3000	2.0	
UL/LC/ST/6-30	150	750	150	300	3000	2.0	
UL/LC/ST/6-32	150	800	150	300	3000	2.0	
UL/LC/ST/6-36	150	900	150	300	3000	2.0	
UL/LC/ST/6-40	150	1000	150	300	3000	2.0	

Dimension in Millimetre

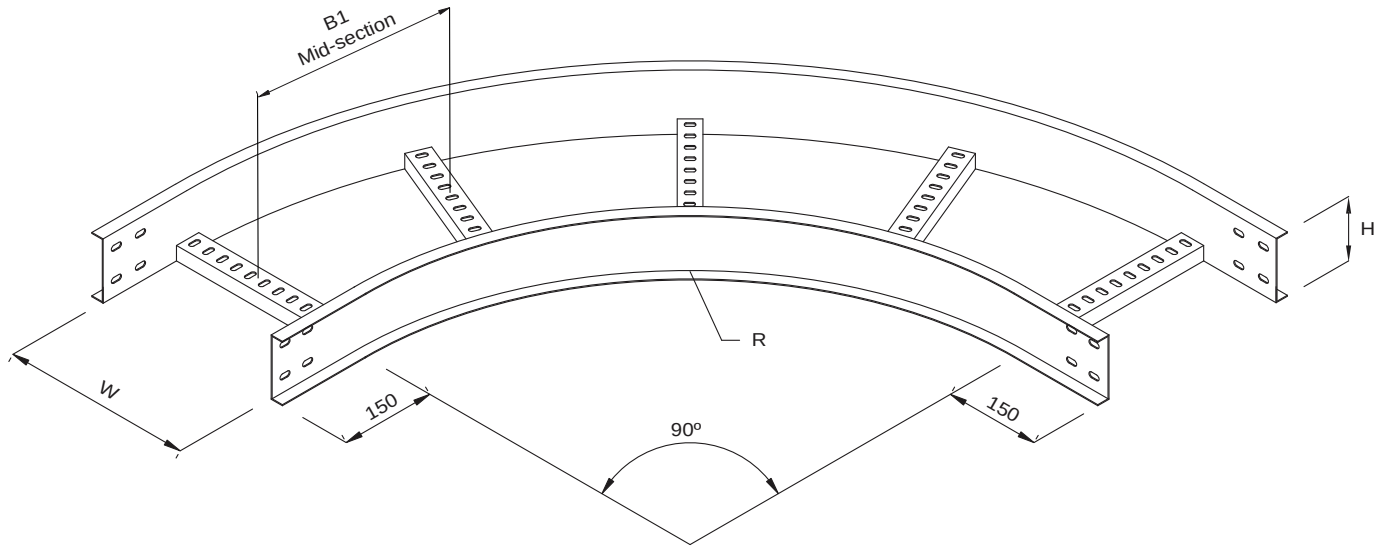
Abbreviation: B - Rung Spacing H - Height L - Length W - Width

When ordering please indicate Material and Finish

We also supply other sizes with the same Side Rail, Rung Profile and various number of Connection Slots in **thickness selection from 1.5mm to 3.0mm**

90° Horizontal Bend

Type: UL/LC/EL90



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LC/EL90/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LC/EL90/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LC/EL90/2-8	50	200				UL/LC/EL90/5-12	125	300			
UL/LC/EL90/2-10	50	250				UL/LC/EL90/5-16	125	400			
UL/LC/EL90/2-12	50	300				UL/LC/EL90/5-18	125	450			
UL/LC/EL90/3-6	75	150				UL/LC/EL90/5-20	125	500			
UL/LC/EL90/3-8	75	200				UL/LC/EL90/5-24	125	600			
UL/LC/EL90/3-10	75	250				UL/LC/EL90/5-30	125	750			
UL/LC/EL90/3-12	75	300				UL/LC/EL90/5-32	125	800			
UL/LC/EL90/4-6	100	150				UL/LC/EL90/5-36	125	900			
UL/LC/EL90/4-8	100	200				UL/LC/EL90/5-40	125	1000			
UL/LC/EL90/4-10	100	250				UL/LC/EL90/6-8	150	200			
UL/LC/EL90/4-12	100	300				UL/LC/EL90/6-10	150	250			
UL/LC/EL90/4-16	100	400				UL/LC/EL90/6-12	150	300			
UL/LC/EL90/4-18	100	450				UL/LC/EL90/6-16	150	400			
UL/LC/EL90/4-20	100	500				UL/LC/EL90/6-18	150	450			
UL/LC/EL90/4-24	100	600				UL/LC/EL90/6-20	150	500			
UL/LC/EL90/4-30	100	750				UL/LC/EL90/6-24	150	600			
UL/LC/EL90/4-32	100	800				UL/LC/EL90/6-30	150	750			
UL/LC/EL90/4-36	100	900				UL/LC/EL90/6-32	150	800			
UL/LC/EL90/4-40	100	1000				UL/LC/EL90/6-36	150	900			
UL/LC/EL90/5-8	125	200				UL/LC/EL90/6-40	150	1000			

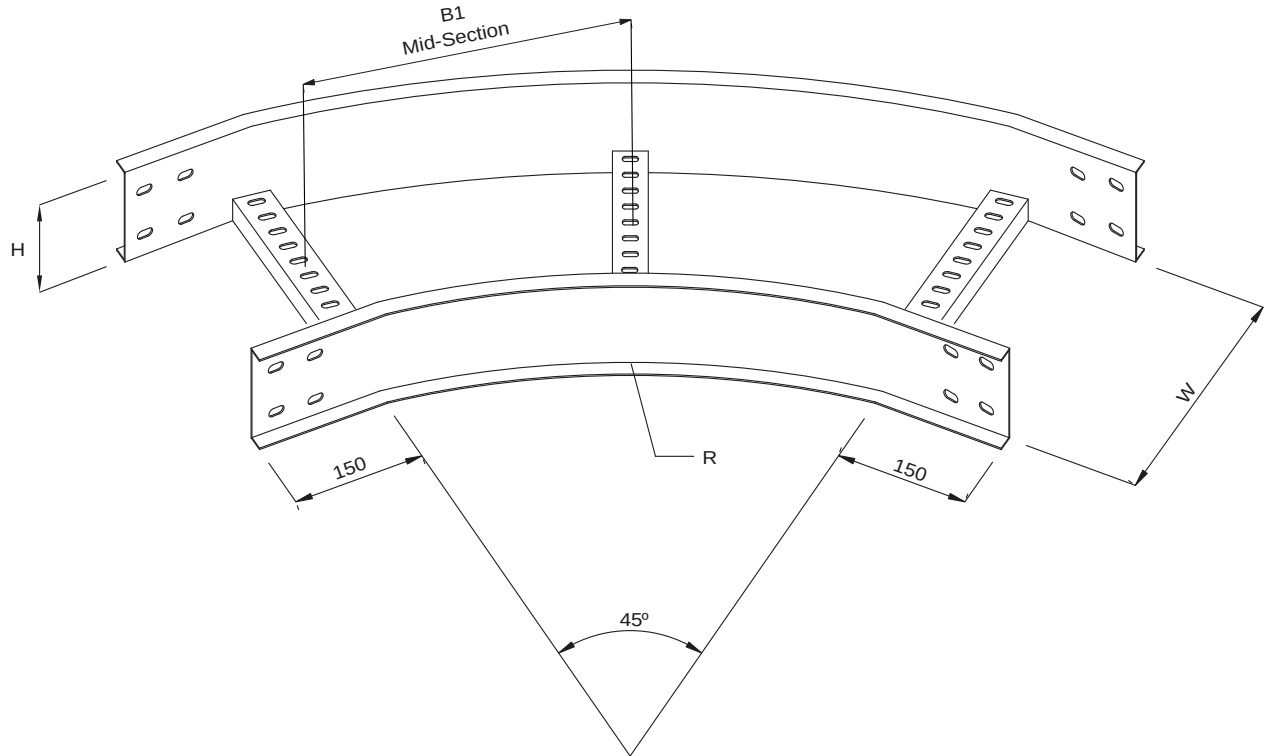
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

45° Horizontal Bend

Type: UL/LC/EL45



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LC/EL45/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LC/EL45/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LC/EL45/2-8	50	200				UL/LC/EL45/5-12	125	300			
UL/LC/EL45/2-10	50	250				UL/LC/EL45/5-16	125	400			
UL/LC/EL45/2-12	50	300				UL/LC/EL45/5-18	125	450			
UL/LC/EL45/3-6	75	150				UL/LC/EL45/5-20	125	500			
UL/LC/EL45/3-8	75	200				UL/LC/EL45/5-24	125	600			
UL/LC/EL45/3-10	75	250				UL/LC/EL45/5-30	125	750			
UL/LC/EL45/3-12	75	300				UL/LC/EL45/5-32	125	800			
UL/LC/EL45/4-6	100	150				UL/LC/EL45/5-36	125	900			
UL/LC/EL45/4-8	100	200				UL/LC/EL45/5-40	125	1000			
UL/LC/EL45/4-10	100	250				UL/LC/EL45/6-8	150	200			
UL/LC/EL45/4-12	100	300				UL/LC/EL45/6-10	150	250			
UL/LC/EL45/4-16	100	400				UL/LC/EL45/6-12	150	300			
UL/LC/EL45/4-18	100	450				UL/LC/EL45/6-16	150	400			
UL/LC/EL45/4-20	100	500				UL/LC/EL45/6-18	150	450			
UL/LC/EL45/4-24	100	600				UL/LC/EL45/6-20	150	500			
UL/LC/EL45/4-30	100	750				UL/LC/EL45/6-24	150	600			
UL/LC/EL45/4-32	100	800				UL/LC/EL45/6-30	150	750			
UL/LC/EL45/4-36	100	900				UL/LC/EL45/6-32	150	800			
UL/LC/EL45/4-40	100	1000				UL/LC/EL45/6-36	150	900			
UL/LC/EL45/5-8	125	200				UL/LC/EL45/6-40	150	1000			

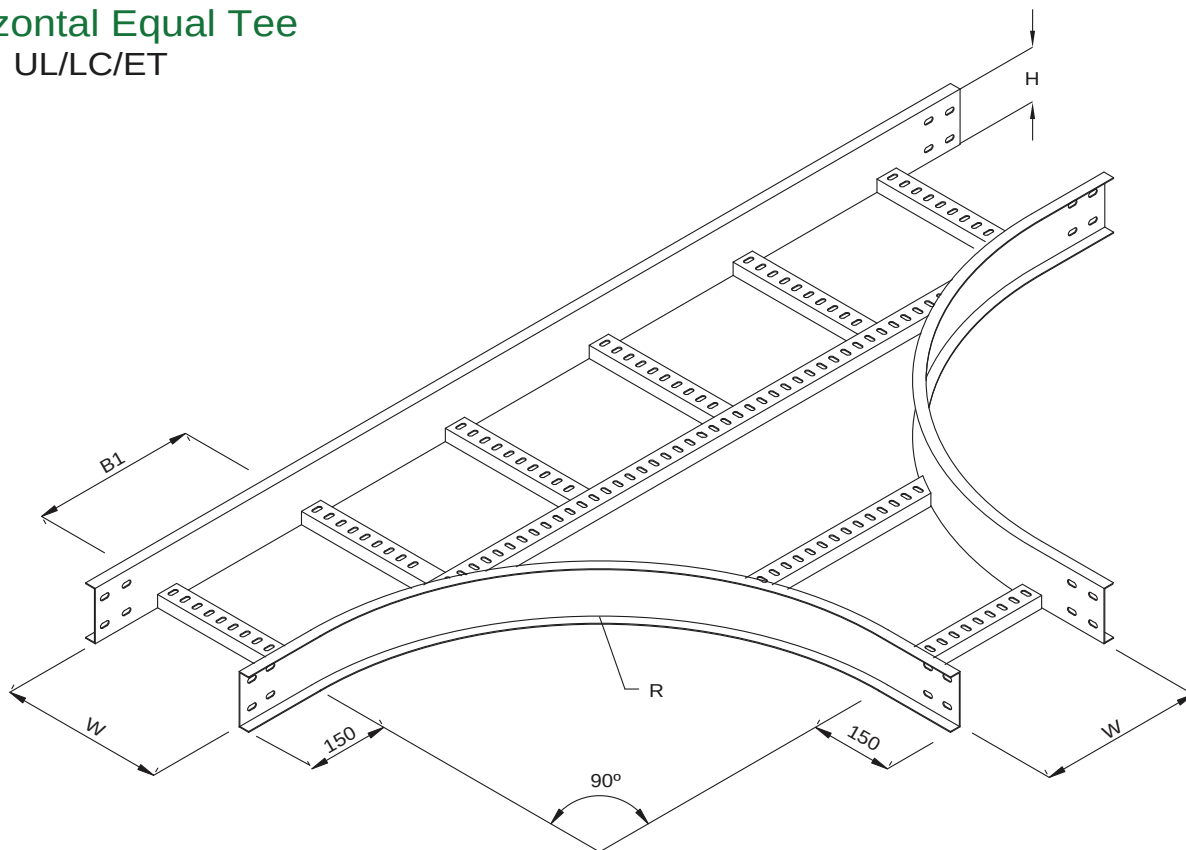
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Horizontal Equal Tee

Type: UL/LC/ET



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LC/ET/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LC/ET/2-8	50	200			
UL/LC/ET/2-10	50	250			
UL/LC/ET/2-12	50	300			
UL/LC/ET/3-6	75	150			
UL/LC/ET/3-8	75	200			
UL/LC/ET/3-10	75	250			
UL/LC/ET/3-12	75	300			
UL/LC/ET/4-6	100	150			
UL/LC/ET/4-8	100	200			
UL/LC/ET/4-10	100	250			
UL/LC/ET/4-12	100	300			
UL/LC/ET/4-16	100	400			
UL/LC/ET/4-18	100	450			
UL/LC/ET/4-20	100	500			
UL/LC/ET/4-24	100	600			
UL/LC/ET/4-30	100	750			
UL/LC/ET/4-32	100	800			
UL/LC/ET/4-36	100	900			
UL/LC/ET/4-40	100	1000			
UL/LC/ET/5-8	125	200			

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LC/ET/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LC/ET/5-12	125	300			
UL/LC/ET/5-16	125	400			
UL/LC/ET/5-18	125	450			
UL/LC/ET/5-20	125	500			
UL/LC/ET/5-24	125	600			
UL/LC/ET/5-30	125	750			
UL/LC/ET/5-32	125	800			
UL/LC/ET/5-36	125	900			
UL/LC/ET/5-40	125	1000			
UL/LC/ET/6-8	150	200			
UL/LC/ET/6-10	150	250			
UL/LC/ET/6-12	150	300			
UL/LC/ET/6-16	150	400			
UL/LC/ET/6-18	150	450			
UL/LC/ET/6-20	150	500			
UL/LC/ET/6-24	150	600			
UL/LC/ET/6-30	150	750			
UL/LC/ET/6-32	150	800			
UL/LC/ET/6-36	150	900			
UL/LC/ET/6-40	150	1000			

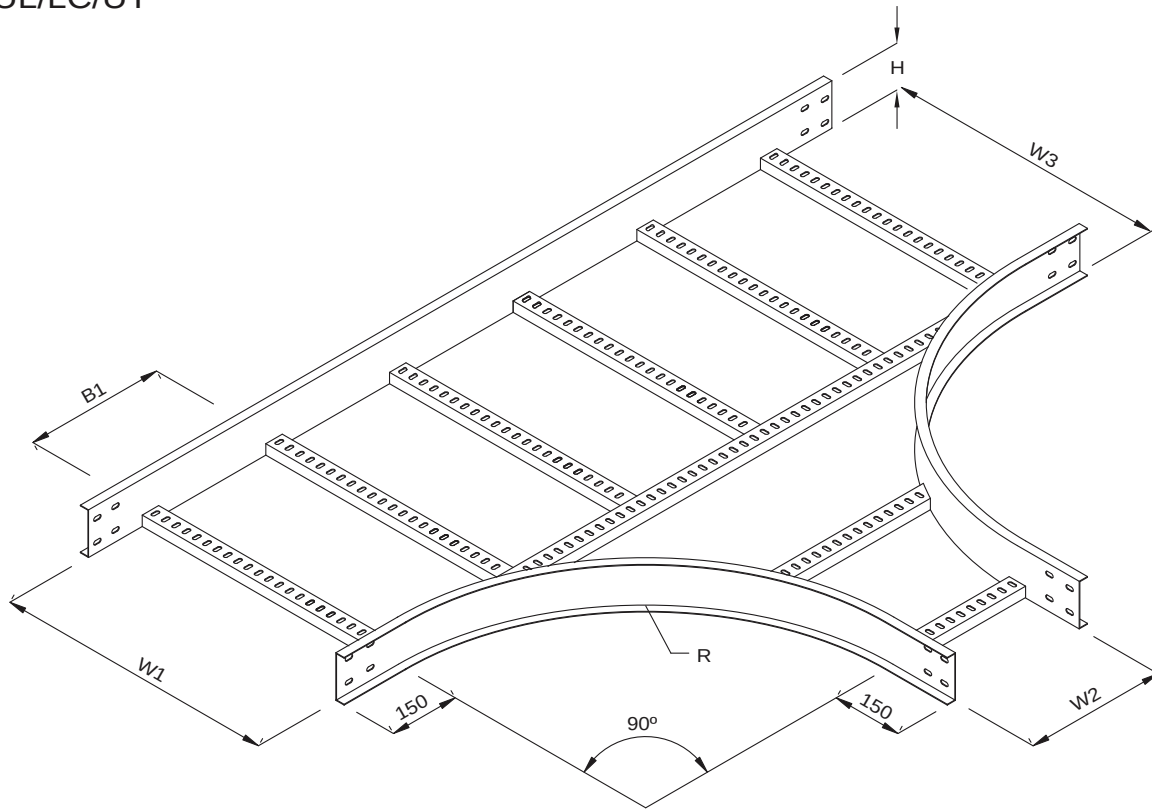
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Horizontal Unequal Tee

Type: UL/LC/UT



Rung Spacing, B1 : 300mm+-

Components Ref	H	W1	W2	W3	Thickness	R (Radius)	Finish	Components Ref	H	W1	W2	W3	Thickness	R (Radius)	Finish
UL/LC/UT/2-6	50	150						UL/LC/UT/5-10	125	250					
UL/LC/UT/2-8	50	200						UL/LC/UT/5-12	125	300					
UL/LC/UT/2-10	50	250						UL/LC/UT/5-16	125	400					
UL/LC/UT/2-12	50	300						UL/LC/UT/5-18	125	450					
UL/LC/UT/3-6	75	150						UL/LC/UT/5-20	125	500					
UL/LC/UT/3-8	75	200						UL/LC/UT/5-24	125	600					
UL/LC/UT/3-10	75	250						UL/LC/UT/5-30	125	750					
UL/LC/UT/3-12	75	300						UL/LC/UT/5-32	125	800					
UL/LC/UT/4-6	100	150						UL/LC/UT/5-36	125	900					
UL/LC/UT/4-8	100	200						UL/LC/UT/5-40	125	1000					
UL/LC/UT/4-10	100	250						UL/LC/UT/6-8	150	200					
UL/LC/UT/4-12	100	300						UL/LC/UT/6-10	150	250					
UL/LC/UT/4-16	100	400						UL/LC/UT/6-12	150	300					
UL/LC/UT/4-18	100	450						UL/LC/UT/6-16	150	400					
UL/LC/UT/4-20	100	500						UL/LC/UT/6-18	150	450					
UL/LC/UT/4-24	100	600						UL/LC/UT/6-20	150	500					
UL/LC/UT/4-30	100	750						UL/LC/UT/6-24	150	600					
UL/LC/UT/4-32	100	800						UL/LC/UT/6-30	150	750					
UL/LC/UT/4-36	100	900						UL/LC/UT/6-32	150	800					
UL/LC/UT/4-40	100	1000						UL/LC/UT/6-36	150	900					
UL/LC/UT/5-8	125	200						UL/LC/UT/6-40	150	1000					

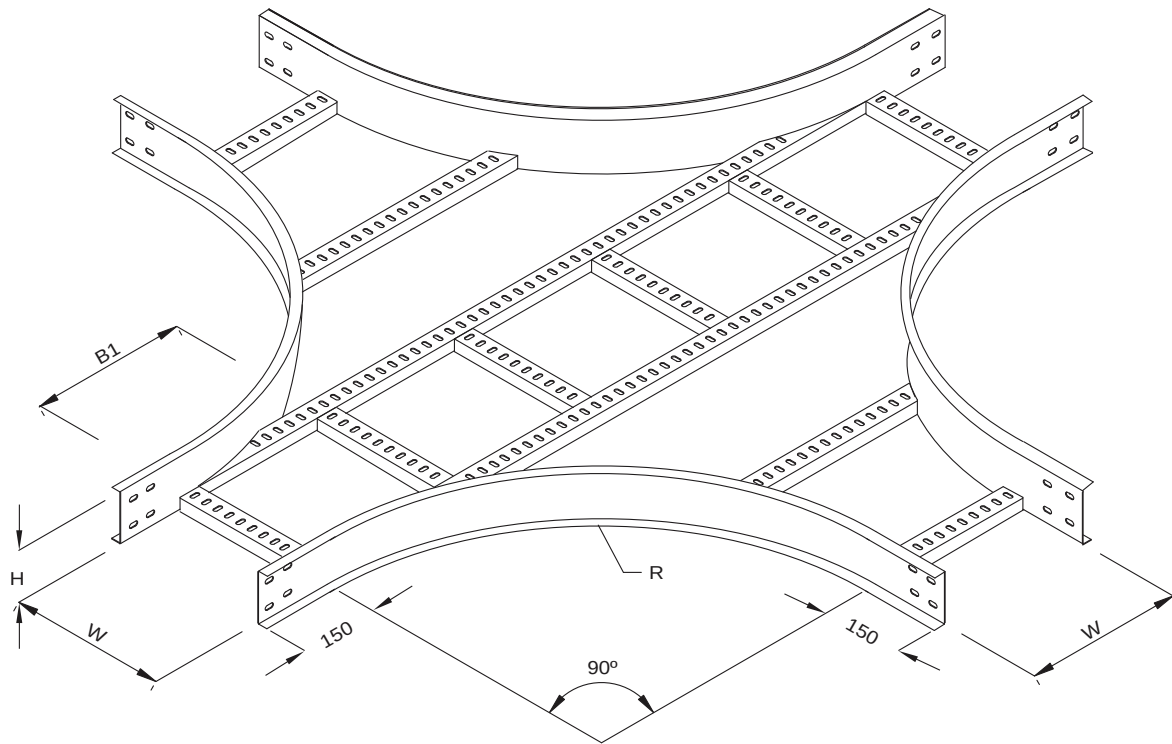
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing, different width or non standard radius are necessary during place order

Horizontal Equal Cross

Type: UL/LC/EC



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LC/EC/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LC/EC/2-8	50	200			
UL/LC/EC/2-10	50	250			
UL/LC/EC/2-12	50	300			
UL/LC/EC/3-6	75	150			
UL/LC/EC/3-8	75	200			
UL/LC/EC/3-10	75	250			
UL/LC/EC/3-12	75	300			
UL/LC/EC/4-6	100	150			
UL/LC/EC/4-8	100	200			
UL/LC/EC/4-10	100	250			
UL/LC/EC/4-12	100	300			
UL/LC/EC/4-16	100	400			
UL/LC/EC/4-18	100	450			
UL/LC/EC/4-20	100	500			
UL/LC/EC/4-24	100	600			
UL/LC/EC/4-30	100	750			
UL/LC/EC/4-32	100	800			
UL/LC/EC/4-36	100	900			
UL/LC/EC/4-40	100	1000			
UL/LC/EC/5-8	125	200			

Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LC/EC/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LC/EC/5-12	125	300			
UL/LC/EC/5-16	125	400			
UL/LC/EC/5-18	125	450			
UL/LC/EC/5-20	125	500			
UL/LC/EC/5-24	125	600			
UL/LC/EC/5-30	125	750			
UL/LC/EC/5-32	125	800			
UL/LC/EC/5-36	125	900			
UL/LC/EC/5-40	125	1000			
UL/LC/EC/6-8	150	200			
UL/LC/EC/6-10	150	250			
UL/LC/EC/6-12	150	300			
UL/LC/EC/6-16	150	400			
UL/LC/EC/6-18	150	450			
UL/LC/EC/6-20	150	500			
UL/LC/EC/6-24	150	600			
UL/LC/EC/6-30	150	750			
UL/LC/EC/6-32	150	800			
UL/LC/EC/6-36	150	900			
UL/LC/EC/6-40	150	1000			

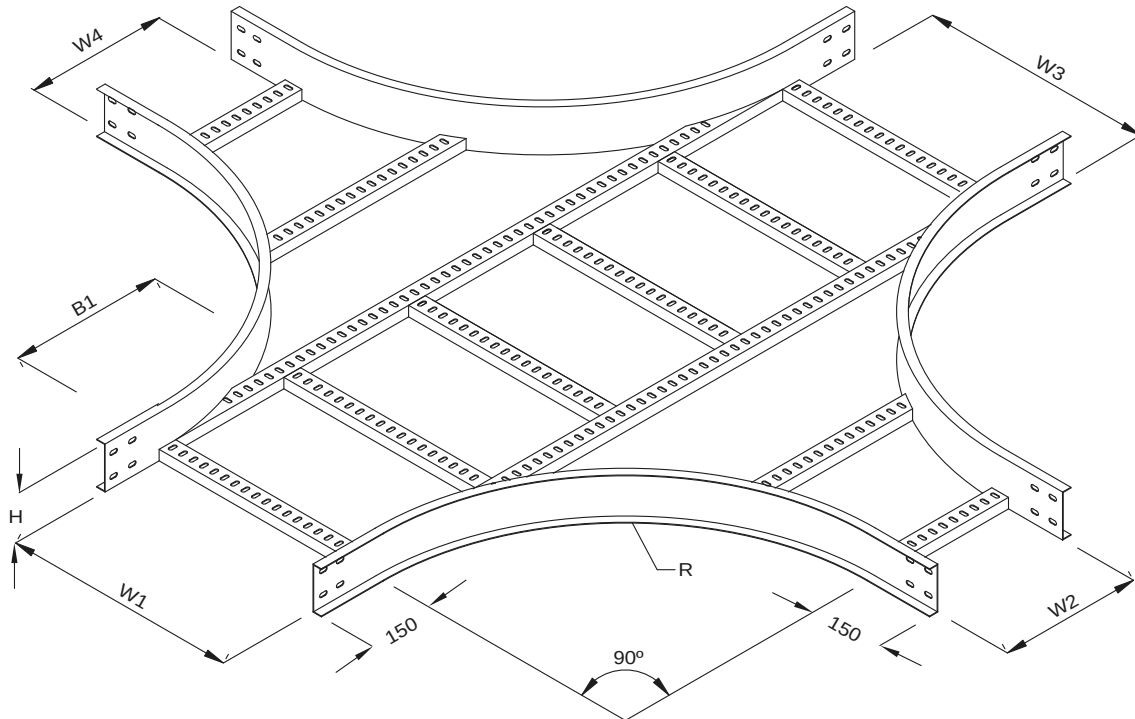
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Horizontal Unequal Cross

Type: UL/LC/UC



Rung Spacing, B1 : 300mm+-

Components Ref	H	W1	W2	W3	W4	Thickness	R (Radius)	Finish	Components Ref	H	W1	W2	W3	W4	Thickness	R (Radius)	Finish
UL/LC/UC/2-6	50	150							UL/LC/UC/5-10	125	250						
UL/LC/UC/2-8	50	200							UL/LC/UC/5-12	125	300						
UL/LC/UC/2-10	50	250							UL/LC/UC/5-16	125	400						
UL/LC/UC/2-12	50	300							UL/LC/UC/5-18	125	450						
UL/LC/UC/3-6	75	150							UL/LC/UC/5-20	125	500						
UL/LC/UC/3-8	75	200							UL/LC/UC/5-24	125	600						
UL/LC/UC/3-10	75	250							UL/LC/UC/5-30	125	750						
UL/LC/UC/3-12	75	300							UL/LC/UC/5-32	125	800						
UL/LC/UC/4-6	100	150							UL/LC/UC/5-36	125	900						
UL/LC/UC/4-8	100	200							UL/LC/UC/5-40	125	1000						
UL/LC/UC/4-10	100	250							UL/LC/UC/6-8	150	200						
UL/LC/UC/4-12	100	300							UL/LC/UC/6-10	150	250						
UL/LC/UC/4-16	100	400							UL/LC/UC/6-12	150	300						
UL/LC/UC/4-18	100	450							UL/LC/UC/6-16	150	400						
UL/LC/UC/4-20	100	500							UL/LC/UC/6-18	150	450						
UL/LC/UC/4-24	100	600							UL/LC/UC/6-20	150	500						
UL/LC/UC/4-30	100	750							UL/LC/UC/6-24	150	600						
UL/LC/UC/4-32	100	800							UL/LC/UC/6-30	150	750						
UL/LC/UC/4-36	100	900							UL/LC/UC/6-32	150	800						
UL/LC/UC/4-40	100	1000							UL/LC/UC/6-36	150	900						
UL/LC/UC/5-8	125	200							UL/LC/UC/6-40	150	1000						

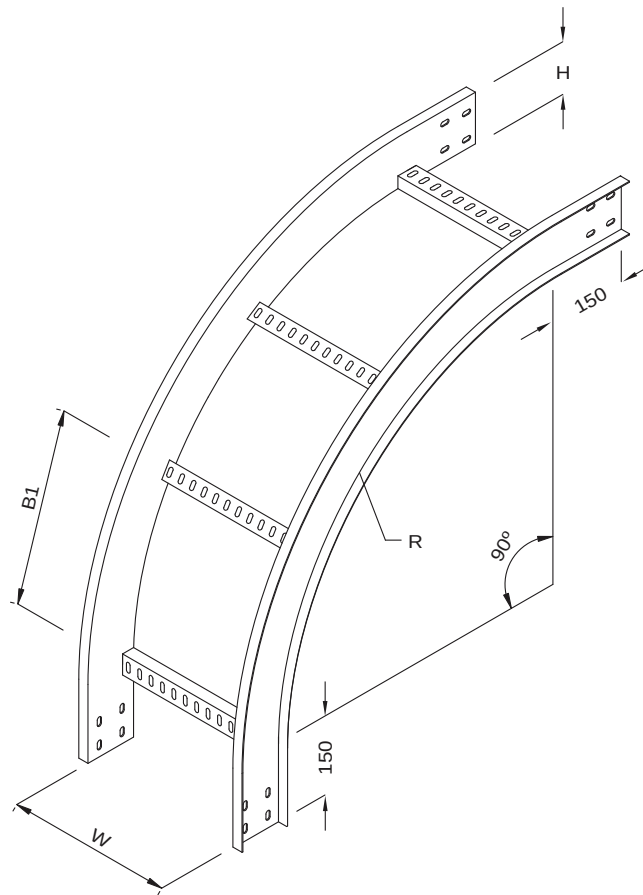
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing, different width or non standard radius are necessary during place order

External Riser

Type: UL/LC/ER



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LC/ER/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LC/ER/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LC/ER/2-8	50	200				UL/LC/ER/5-12	125	300			
UL/LC/ER/2-10	50	250				UL/LC/ER/5-16	125	400			
UL/LC/ER/2-12	50	300				UL/LC/ER/5-18	125	450			
UL/LC/ER/3-6	75	150				UL/LC/ER/5-20	125	500			
UL/LC/ER/3-8	75	200				UL/LC/ER/5-24	125	600			
UL/LC/ER/3-10	75	250				UL/LC/ER/5-30	125	750			
UL/LC/ER/3-12	75	300				UL/LC/ER/5-32	125	800			
UL/LC/ER/4-6	100	150				UL/LC/ER/5-36	125	900			
UL/LC/ER/4-8	100	200				UL/LC/ER/5-40	125	1000			
UL/LC/ER/4-10	100	250				UL/LC/ER/6-8	150	200			
UL/LC/ER/4-12	100	300				UL/LC/ER/6-10	150	250			
UL/LC/ER/4-16	100	400				UL/LC/ER/6-12	150	300			
UL/LC/ER/4-18	100	450				UL/LC/ER/6-16	150	400			
UL/LC/ER/4-20	100	500				UL/LC/ER/6-18	150	450			
UL/LC/ER/4-24	100	600				UL/LC/ER/6-20	150	500			
UL/LC/ER/4-30	100	750				UL/LC/ER/6-24	150	600			
UL/LC/ER/4-32	100	800				UL/LC/ER/6-30	150	750			
UL/LC/ER/4-36	100	900				UL/LC/ER/6-32	150	800			
UL/LC/ER/4-40	100	1000				UL/LC/ER/6-36	150	900			
UL/LC/ER/5-8	125	200				UL/LC/ER/6-40	150	1000			

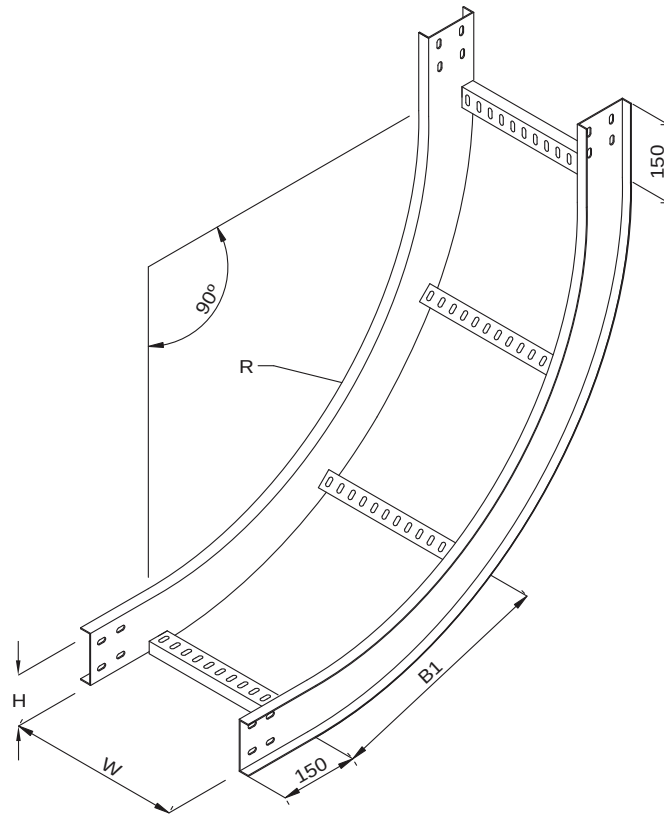
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Internal Riser

Type: UL/LC/IR



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LC/IR/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LC/IR/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LC/IR/2-8	50	200				UL/LC/IR/5-12	125	300			
UL/LC/IR/2-10	50	250				UL/LC/IR/5-16	125	400			
UL/LC/IR/2-12	50	300				UL/LC/IR/5-18	125	450			
UL/LC/IR/3-6	75	150				UL/LC/IR/5-20	125	500			
UL/LC/IR/3-8	75	200				UL/LC/IR/5-24	125	600			
UL/LC/IR/3-10	75	250				UL/LC/IR/5-30	125	750			
UL/LC/IR/3-12	75	300				UL/LC/IR/5-32	125	800			
UL/LC/IR/4-6	100	150				UL/LC/IR/5-36	125	900			
UL/LC/IR/4-8	100	200				UL/LC/IR/5-40	125	1000			
UL/LG/IR/4-10	100	250				UL/LC/IR/6-8	150	200			
UL/LC/IR/4-12	100	300				UL/LC/IR/6-10	150	250			
UL/LC/IR/4-16	100	400				UL/LC/IR/6-12	150	300			
UL/LC/IR/4-18	100	450				UL/LC/IR/6-16	150	400			
UL/LC/IR/4-20	100	500				UL/LC/IR/6-18	150	450			
UL/LC/IR/4-24	100	600				UL/LC/IR/6-20	150	500			
UL/LC/IR/4-30	100	750				UL/LC/IR/6-24	150	600			
UL/LC/IR/4-32	100	800				UL/LC/IR/6-30	150	750			
UL/LC/IR/4-36	100	900				UL/LC/IR/6-32	150	800			
UL/LC/IR/4-40	100	1000				UL/LC/IR/6-36	150	900			
UL/LC/IR/5-8	125	200				UL/LC/IR/6-40	150	1000			

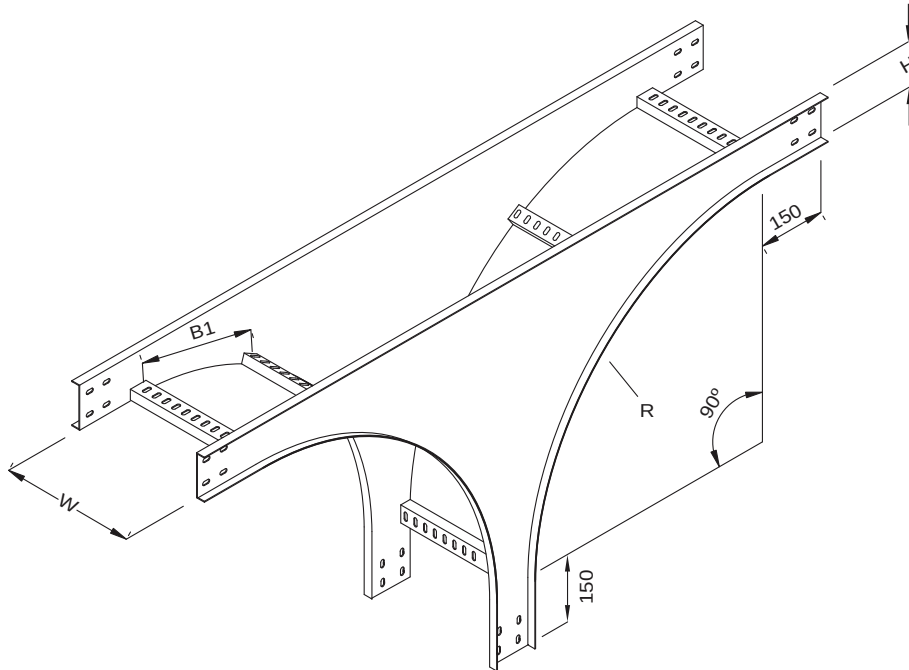
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

90° Vertical Tee Down

Type: UL/LC/VTD 90



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LC/VTD90/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LC/VTD90/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LC/VTD90/2-8	50	200				UL/LC/VTD90/5-12	125	300			
UL/LC/VTD90/2-10	50	250				UL/LC/VTD90/5-16	125	400			
UL/LC/VTD90/2-12	50	300				UL/LC/VTD90/5-18	125	450			
UL/LC/VTD90/3-6	75	150				UL/LC/VTD90/5-20	125	500			
UL/LC/VTD90/3-8	75	200				UL/LC/VTD90/5-24	125	600			
UL/LC/VTD90/3-10	75	250				UL/LC/VTD90/5-30	125	750			
UL/LC/VTD90/3-12	75	300				UL/LC/VTD90/5-32	125	800			
UL/LC/VTD90/4-6	100	150				UL/LC/VTD90/5-36	125	900			
UL/LC/VTD90/4-8	100	200				UL/LC/VTD90/5-40	125	1000			
UL/LC/VTD90/4-10	100	250				UL/LC/VTD90/6-8	150	200			
UL/LC/VTD90/4-12	100	300				UL/LC/VTD90/6-10	150	250			
UL/LC/VTD90/4-16	100	400				UL/LC/VTD90/6-12	150	300			
UL/LC/VTD90/4-18	100	450				UL/LG/VTD90/6-16	150	400			
UL/LC/VTD90/4-20	100	500				UL/LC/VTD90/6-18	150	450			
UL/LC/VTD90/4-24	100	600				UL/LC/VTD90/6-20	150	500			
UL/LC/VTD90/4-30	100	750				UL/LC/VTD90/6-24	150	600			
UL/LC/VTD90/4-32	100	800				UL/LC/VTD90/6-30	150	750			
UL/LC/VTD90/4-36	100	900				UL/LC/VTD90/6-32	150	800			
UL/LC/VTD90/4-40	100	1000				UL/LC/VTD90/6-36	150	900			
UL/LC/VTD90/5-8	125	200				UL/LC/VTD90/6-40	150	1000			

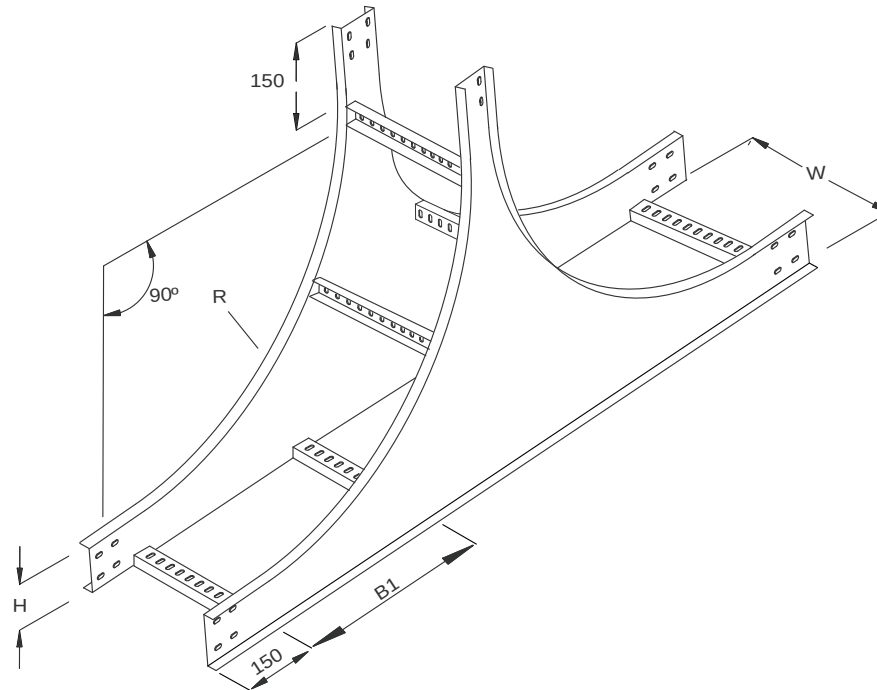
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

90° Vertical Tee Up

Type: UL/LC/VTU 90



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/LC/VTU90/2-6	50	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/LC/VTU90/5-10	125	250	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/LC/VTU90/2-8	50	200				UL/LC/VTU90/5-12	125	300			
UL/LC/VTU90/2-10	50	250				UL/LC/VTU90/5-16	125	400			
UL/LC/VTU90/2-12	50	300				UL/LC/VTU90/5-18	125	450			
UL/LC/VTU90/3-6	75	150				UL/LC/VTU90/5-20	125	500			
UL/LC/VTU90/3-8	75	200				UL/LC/VTU90/5-24	125	600			
UL/LC/VTU90/3-10	75	250				UL/LC/VTU90/5-30	125	750			
UL/LC/VTU90/3-12	75	300				UL/LC/VTU90/5-32	125	800			
UL/LC/VTU90/4-6	100	150				UL/LC/VTU90/5-36	125	900			
UL/LC/VTU90/4-8	100	200				UL/LC/VTU90/5-40	125	1000			
UL/LC/VTU90/4-10	100	250				UL/LC/VTU90/6-8	150	200			
UL/LC/VTU90/4-12	100	300				UL/LC/VTU90/6-10	150	250			
UL/LC/VTU90/4-16	100	400				UL/LC/VTU90/6-12	150	300			
UL/LC/VTU90/4-18	100	450				UL/LC/VTU90/6-16	150	400			
UL/LC/VTU90/4-20	100	500				UL/LC/VTU90/6-18	150	450			
UL/LC/VTU90/4-24	100	600				UL/LC/VTU90/6-20	150	500			
UL/LC/VTU90/4-30	100	750				UL/LC/VTU90/6-24	150	600			
UL/LC/VTU90/4-32	100	800				UL/LC/VTU90/6-30	150	750			
UL/LC/VTU90/4-36	100	900				UL/LC/VTU90/6-32	150	800			
UL/LC/VTU90/4-40	100	1000				UL/LC/VTU90/6-36	150	900			
UL/LC/VTU90/5-8	125	200				UL/LC/VTU90/6-40	150	1000			

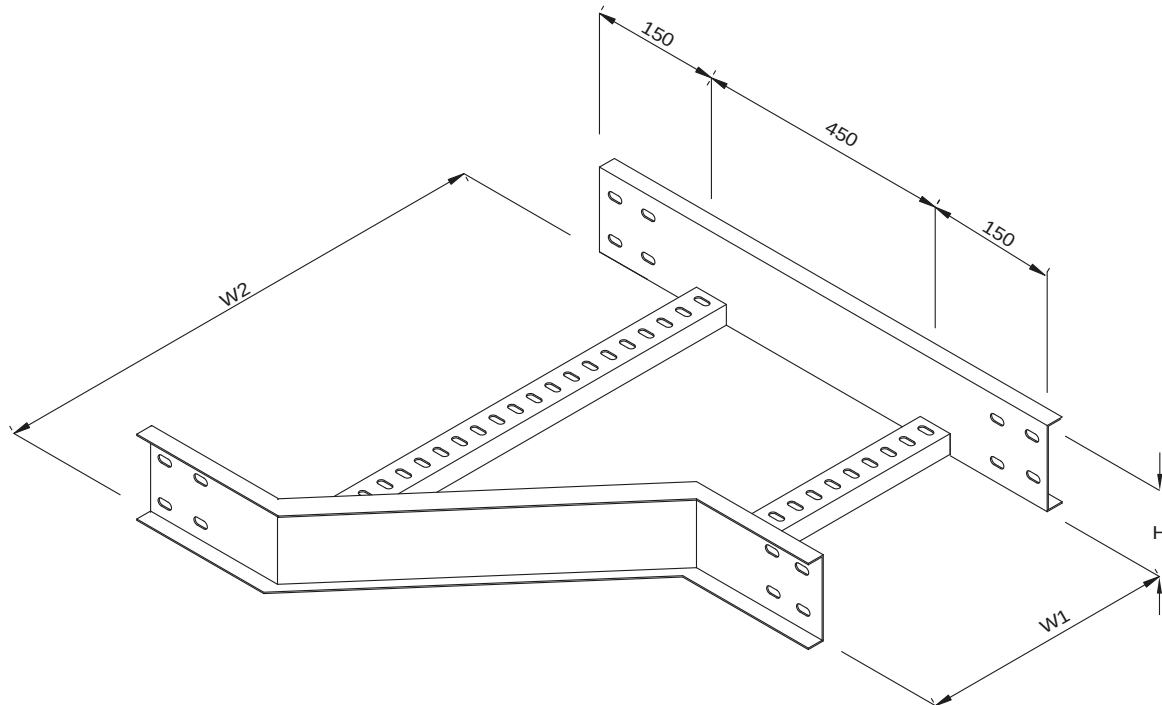
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Left Offset Reducer

Type: UL/LC/LR



Components Ref	H	W1	W2	Thickness	Finish
UL/LC/LR/2-6	50	150	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LC/LR/2-8	50	200			
UL/LC/LR/2-10	50	250			
UL/LC/LR/2-12	50	300			
UL/LC/LR/3-6	75	150			
UL/LC/LR/3-8	75	200			
UL/LC/LR/3-10	75	250			
UL/LC/LR/3-12	75	300			
UL/LC/LR/4-6	100	150			
UL/LC/LR/4-8	100	200			
UL/LC/LR/4-10	100	250			
UL/LC/LR/4-12	100	300			
UL/LC/LR/4-16	100	400			
UL/LC/LR/4-18	100	450			
UL/LC/LR/4-20	100	500			
UL/LC/LR/4-24	100	600			
UL/LC/LR/4-30	100	750			
UL/LC/LR/4-32	100	800			
UL/LC/LR/4-36	100	900			
UL/LC/LR/4-40	100	1000			
UL/LC/LR/5-8	125	200			

Components Ref	H	W1	W2	Thickness	Finish
UL/LC/LR/5-10	125	250	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LC/LR/5-12	125	300			
UL/LC/LR/5-16	125	400			
UL/LC/LR/5-18	125	450			
UL/LC/LR/5-20	125	500			
UL/LC/LR/5-24	125	600			
UL/LC/LR/5-30	125	750			
UL/LC/LR/5-32	125	800			
UL/LC/LR/5-36	125	900			
UL/LC/LR/5-40	125	1000			
UL/LC/LR/6-8	150	200			
UL/LC/LR/6-10	150	250			
UL/LC/LR/6-12	150	300			
UL/LC/LR/6-16	150	400			
UL/LC/LR/6-18	150	450			
UL/LC/LR/6-20	150	500			
UL/LC/LR/6-24	150	600			
UL/LC/LR/6-30	150	750			
UL/LC/LR/6-32	150	800			
UL/LC/LR/6-36	150	900			
UL/LC/LR/6-40	150	1000			

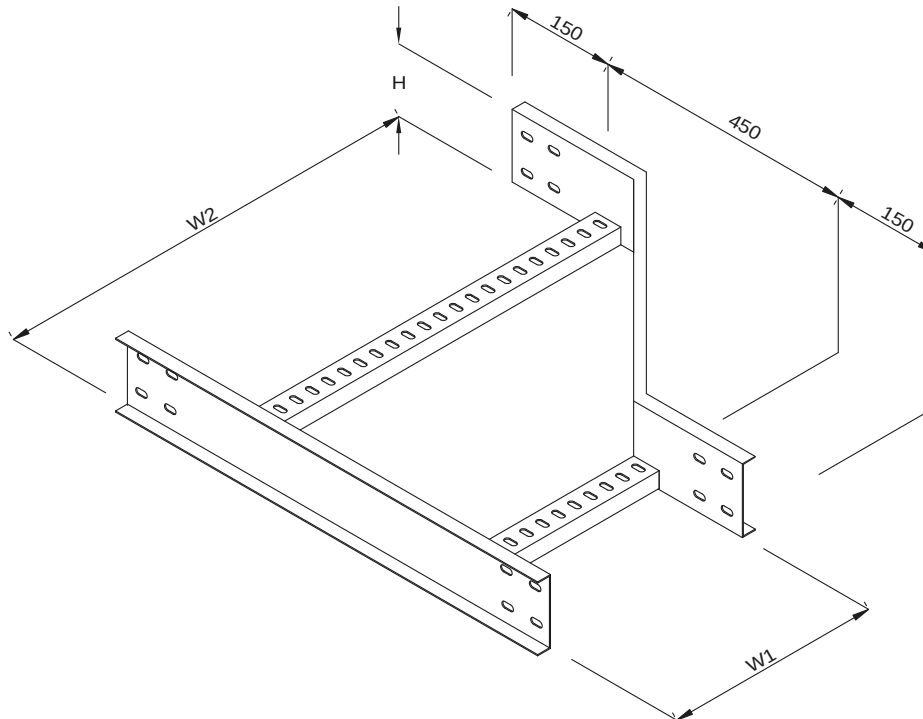
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height W - Width

Indication of material finishing or different width are necessary during place order

Right Offset Reducer

Type: UL/LC/RR



Components Ref	H	W1	W2	Thickness	Finish
UL/LC/RR/2-6	50	150	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LC/RR/2-8	50	200			
UL/LC/RR/2-10	50	250			
UL/LC/RR/2-12	50	300			
UL/LC/RR/3-6	75	150			
UL/LC/RR/3-8	75	200			
UL/LC/RR/3-10	75	250			
UL/LC/RR/3-12	75	300			
UL/LC/RR/4-6	100	150			
UL/LC/RR/4-8	100	200			
UL/LC/RR/4-10	100	250			
UL/LC/RR/4-12	100	300			
UL/LC/RR/4-16	100	400			
UL/LC/RR/4-18	100	450			
UL/LC/RR/4-20	100	500			
UL/LC/RR/4-24	100	600			
UL/LC/RR/4-30	100	750			
UL/LC/RR/4-32	100	800			
UL/LC/RR/4-36	100	900			
UL/LC/RR/4-40	100	1000			
UL/LC/RR/5-8	125	200			

Components Ref	H	W1	W2	Thickness	Finish
UL/LC/RR/5-10	125	250	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LC/RR/5-12	125	300			
UL/LC/RR/5-16	125	400			
UL/LC/RR/5-18	125	450			
UL/LC/RR/5-20	125	500			
UL/LC/RR/5-24	125	600			
UL/LC/RR/5-30	125	750			
UL/LC/RR/5-32	125	800			
UL/LC/RR/5-36	125	900			
UL/LC/RR/5-40	125	1000			
UL/LC/RR/6-8	150	200			
UL/LC/RR/6-10	150	250			
UL/LC/RR/6-12	150	300			
UL/LC/RR/6-16	150	400			
UL/LC/RR/6-18	150	450			
UL/LC/RR/6-20	150	500			
UL/LC/RR/6-24	150	600			
UL/LC/RR/6-30	150	750			
UL/LC/RR/6-32	150	800			
UL/LC/RR/6-36	150	900			
UL/LC/RR/6-40	150	1000			

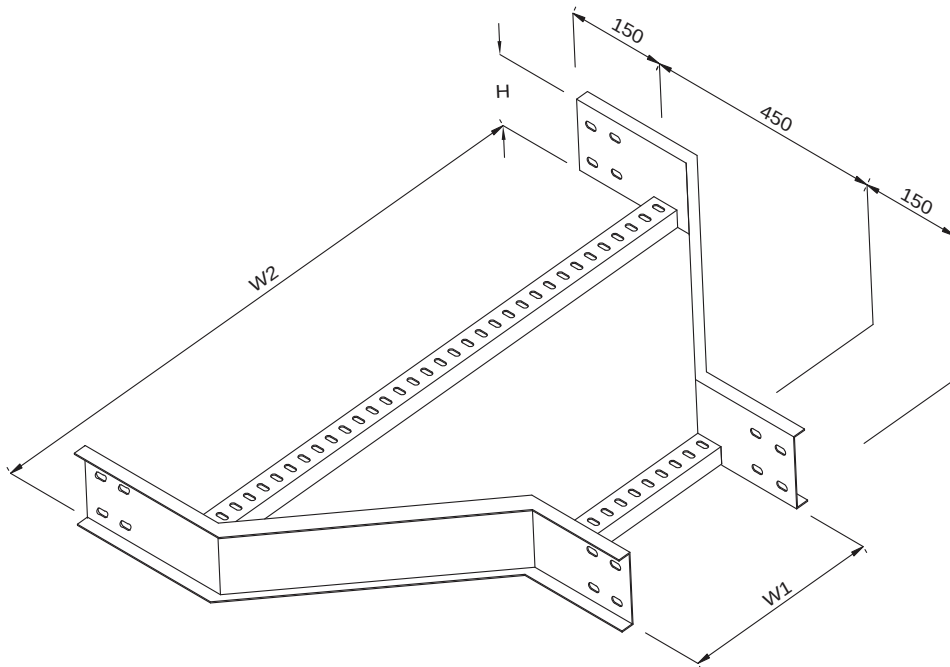
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height W - Width

Indication of material finishing or different width are necessary during place order

Straight Offset Reducer

Type: UL/LC/SR



Components Ref.	H	W1	W2	Thickness	Finish
UL/LC/SR/2-6	50	150	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LC/SR/2-8	50	200			
UL/LC/SR/2-10	50	250			
UL/LC/SR/2-12	50	300			
UL/LC/SR/3-6	75	150			
UL/LC/SR/3-8	75	200			
UL/LC/SR/3-10	75	250			
UL/LG/SR/3-12	75	300			
UL/LC/SR/4-6	100	150			
UL/LC/SR/4-8	100	200			
UL/LC/SR/4-10	100	250			
UL/LC/SR/4-12	100	300			
UL/LC/SR/4-16	100	400			
UL/LC/SR/4-18	100	450			
UL/LC/SR/4-20	100	500			
UL/LC/SR/4-24	100	600			
UL/LC/SR/4-30	100	750			
UL/LC/SR/4-32	100	800			
UL/LC/SR/4-36	100	900			
UL/LC/SR/4-40	100	1000			
UL/LC/SR/5-8	125	200			

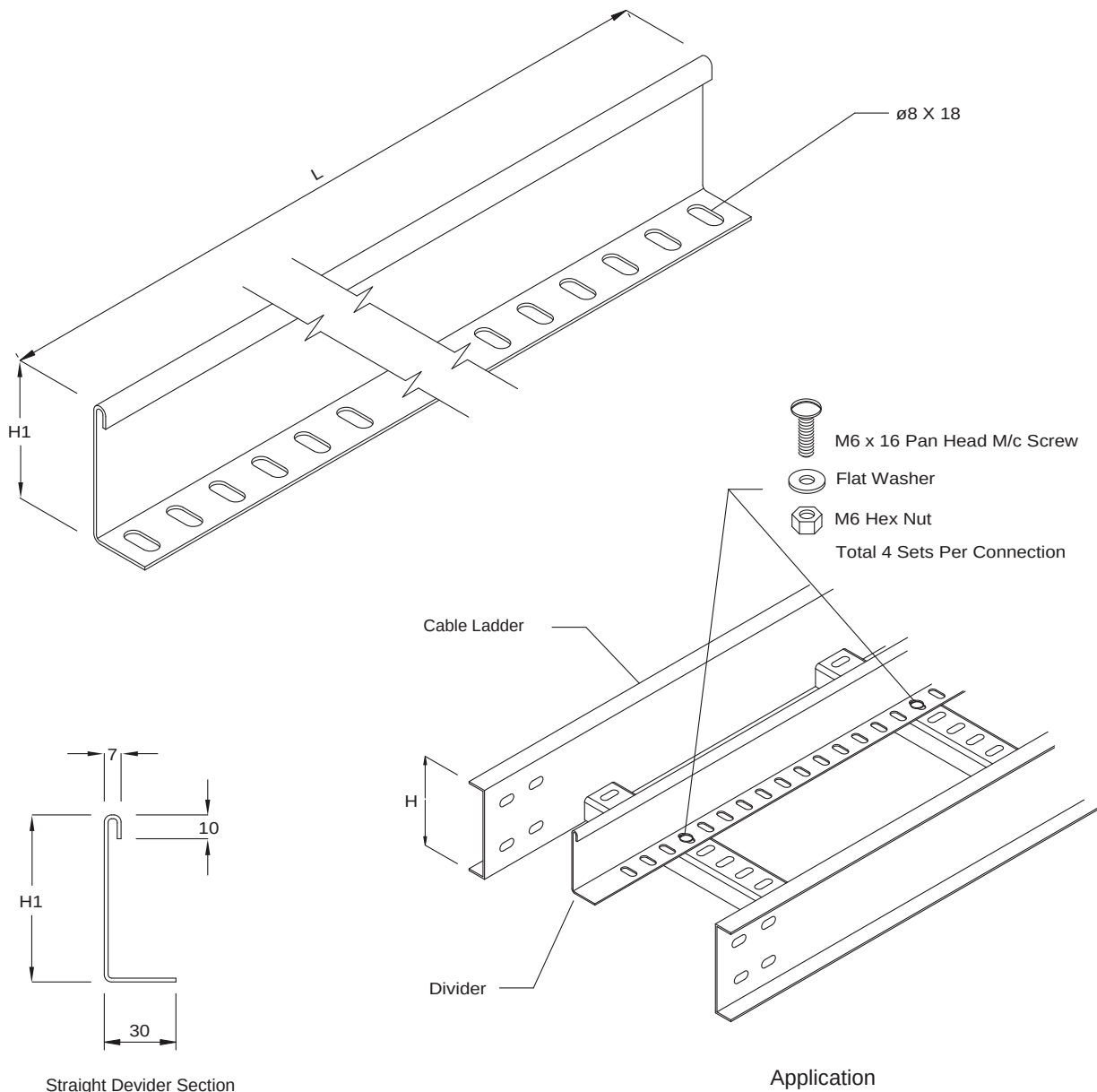
Components Ref.	H	W1	W2	Thickness	Finish
UL/LC/SR/5-10	125	250	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/LC/SR/5-12	125	300			
UL/LC/SR/5-16	125	400			
UL/LC/SR/5-18	125	450			
UL/LC/SR/5-20	125	500			
UL/LC/SR/5-24	125	600			
UL/LC/SR/5-30	125	750			
UL/LC/SR/5-32	125	800			
UL/LC/SR/5-36	125	900			
UL/LC/SR/5-40	125	1000			
UL/LC/SR/6-8	150	200			
UL/LC/SR/6-10	150	250			
UL/LC/SR/6-12	150	300			
UL/LC/SR/6-16	150	400			
UL/LC/SR/6-18	150	450			
UL/LC/SR/6-20	150	500			
UL/LC/SR/6-24	150	600			
UL/LC/SR/6-30	150	750			
UL/LC/SR/6-32	150	800			
UL/LC/SR/6-36	150	900			
UL/LC/SR/6-40	150	1000			

Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height W - Width

Indication of material finishing or different width are necessary during place order

Straight Divider
Type: UL/LC/SD

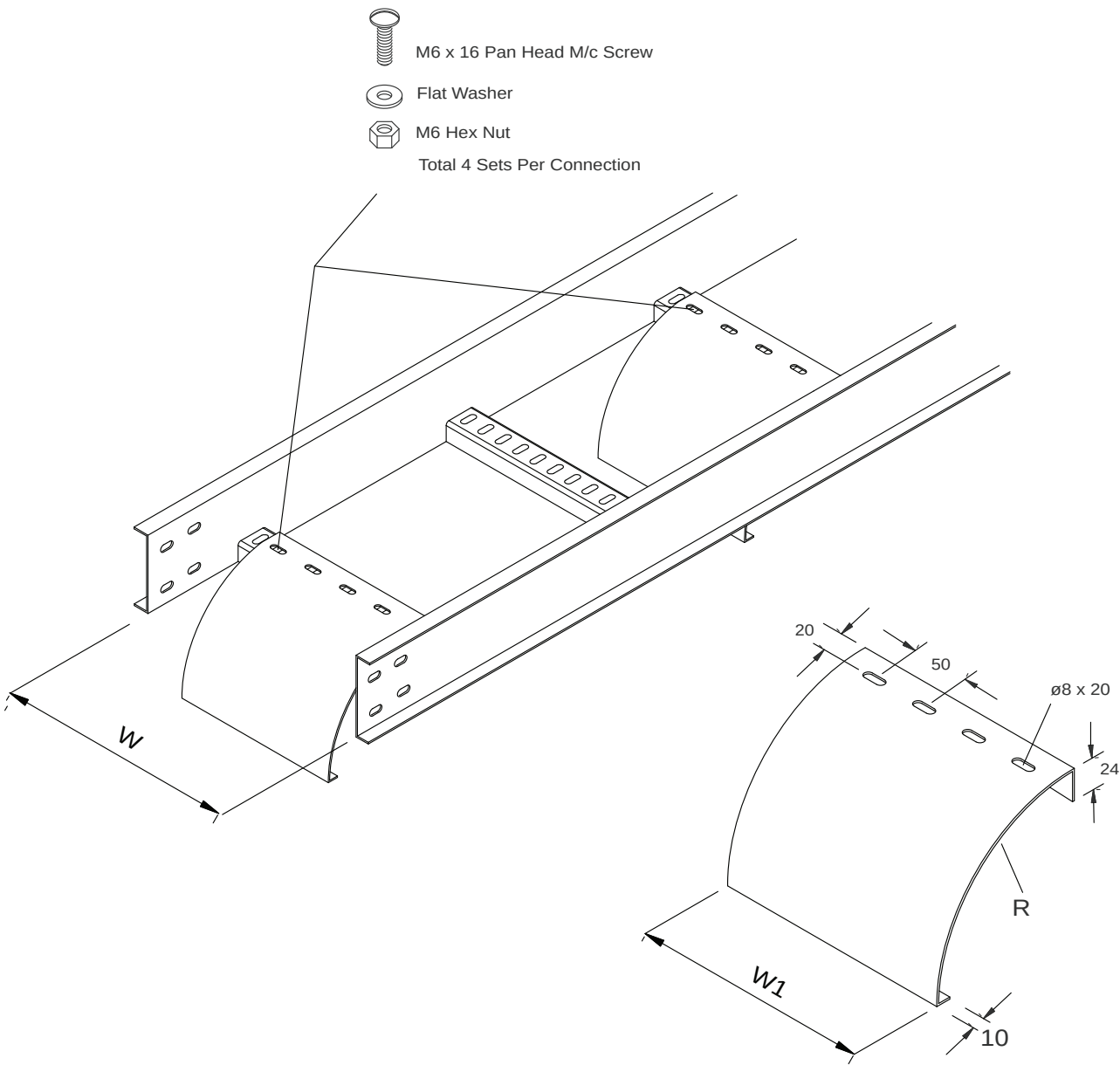


Components Ref	H	H1	Thickness	L	Finish
UL/LC/SD-2	50	20	1.5	1500 or 3000	Refer to product specification on page 5
UL/LC/SD-3	75	45	1.5		
UL/LC/SD-4	100	70	2.0		
UL/LC/SD-5	125	95	2.0		
UL/LC/SD-6	150	120	2.0		

Dimension in Millimetre
Abbreviation: H - Height L - Length

When ordering Material and Finish as straight cable ladder please also indicate Length (L)

Vertical Drop Out
Type: UL/LC/VDO

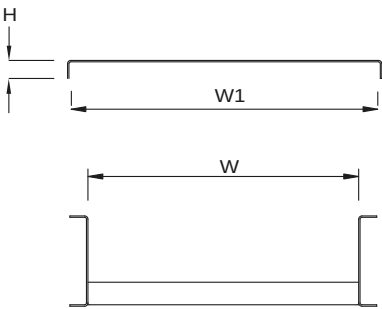
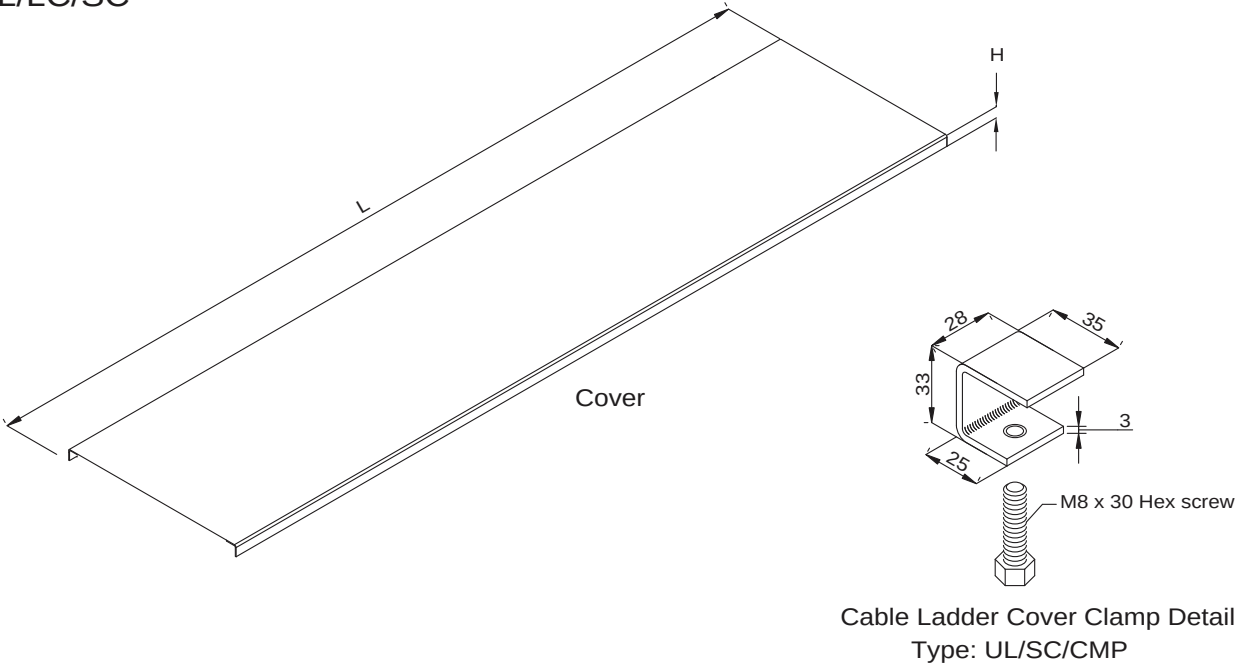


Components Ref.	R (Radius)	W1	Thickness	Finish
UL/LC/VDO	200	W - 60	As Straight Cable Ladder	Refer to product specification on page 5

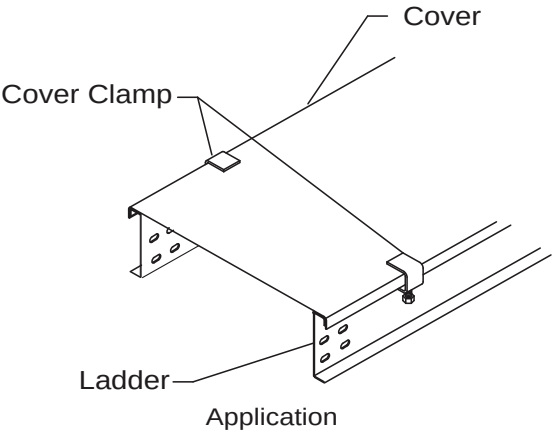
Dimension in Millimetre
Abbreviation: H - Height L - Length W - Width

Indication of materials finishing are necessary during place order

Straight Cover
Type: UL/LC/SC



Cable Ladder and Cover Section



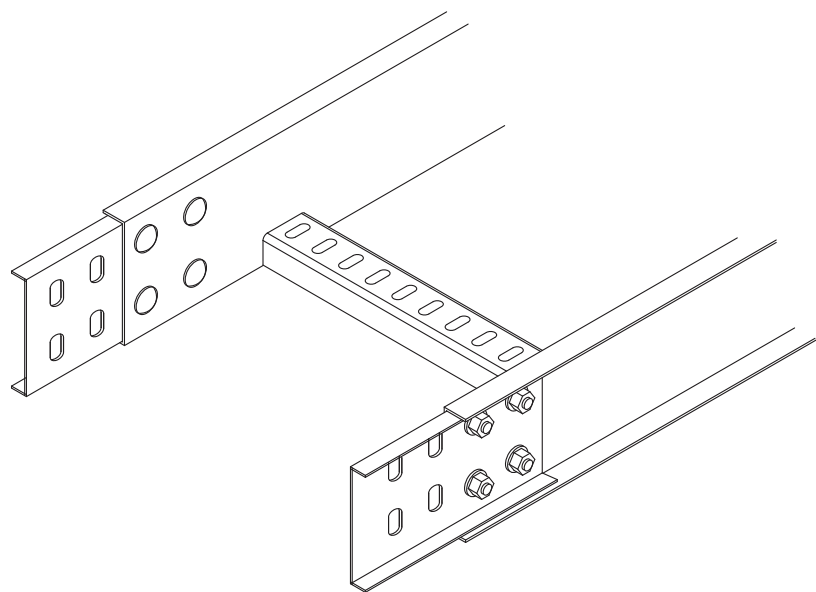
Components Ref	H	W	W1	Thickness	L	Finish
UL/LC/SC-6	20	150	205	2.0	1500 or 3000	Refer to product specification on page 5
UL/LC/SC-8	20	200	255			
UL/LC/SC-10	20	250	305			
UL/LC/SC-12	20	300	355			
UL/LC/SC-14	20	350	405			
UL/LC/SC-16	20	400	455			
UL/LC/SC-18	20	450	505			
UL/LC/SC-20	20	500	555			
UL/LC/SC-22	20	550	605			

Components Ref	H	W	W1	Thickness	L	Finish
UL/LC/SC-24	20	600	655	2.0	1500 or 3000	Refer to product specification on page 5
UL/LC/SC-26	20	650	705			
UL/LC/SC-28	20	700	755			
UL/LC/SC-30	20	750	805			
UL/LC/SC-32	20	800	855			
UL/LC/SC-34	20	850	905			
UL/LC/SC-36	20	900	955			
UL/LC/SC-38	20	950	1005			
UL/LC/SC-40	20	1000	1055			

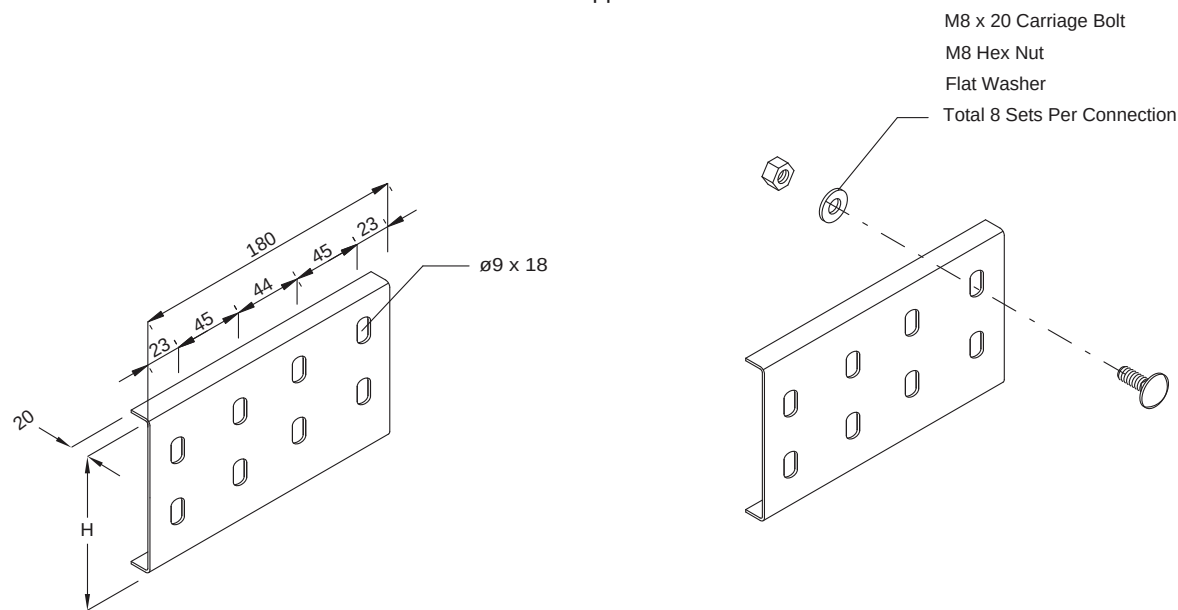
Dimension in Millimetre
Abbreviation: H - Height L - Length W - Width

When ordering Material and Finish as straight cable ladder please also indicate Length (L)

Horizontal Splice Plate
Type: UL/LC/HS-8



Application



Splice Plate and Fixture

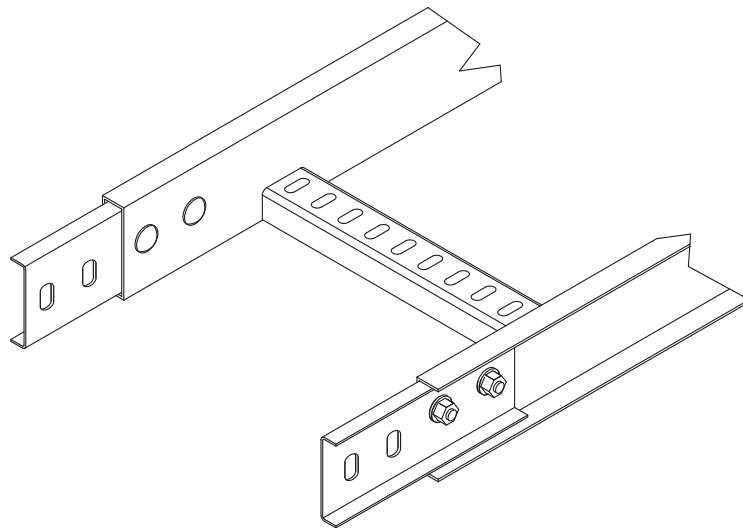
Components Ref	H	Description	Finish
UL/LC/HS-8-4	94	Horizontal Splice Plate With Fixtures For 100mm - 125mm - 150mm Height Cable Ladder	Refer to product specification on page 5
UL/LC/HS-8-5	119		
UL/LC/HS-8-6	144		

Dimension in Millimetre
Abbreviation: H - Height

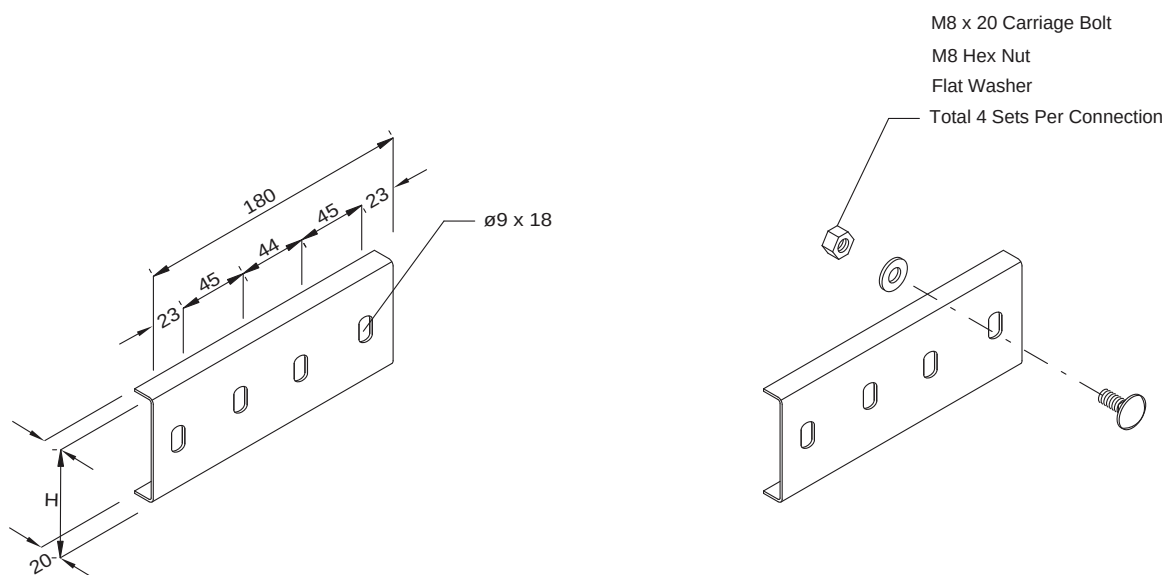
Material and Finish as straight cable ladder

Horizontal Splice Plate

Type: UL/LC/HS-4



Application



Splice Plate and Fixture

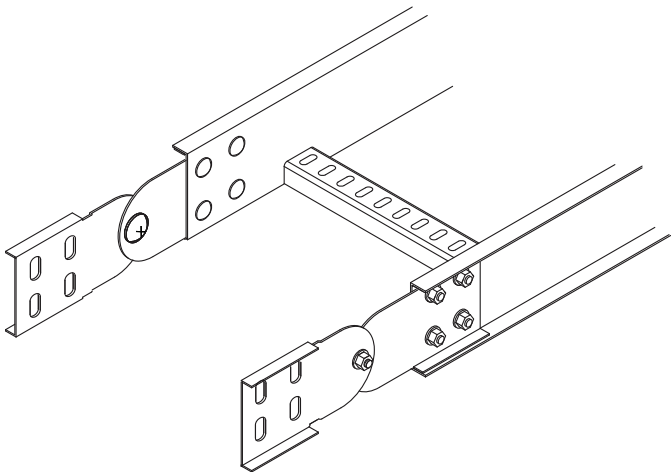
Components Ref	H	Description	Finish
UL/LC/HS-4-2	44	Horizontal Splice Plate With Fixtures	Refer to product specification on page 5
UL/LC/HS-4-3	69	For 50mm - 75mm Height Cable Ladder	

Dimension in Millimetre

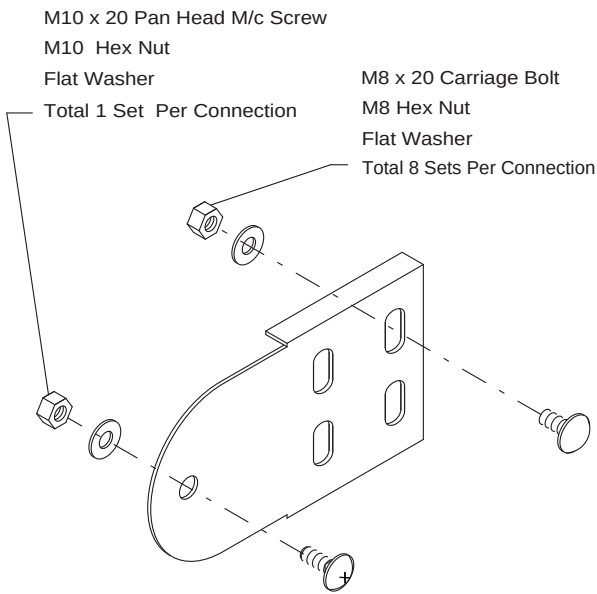
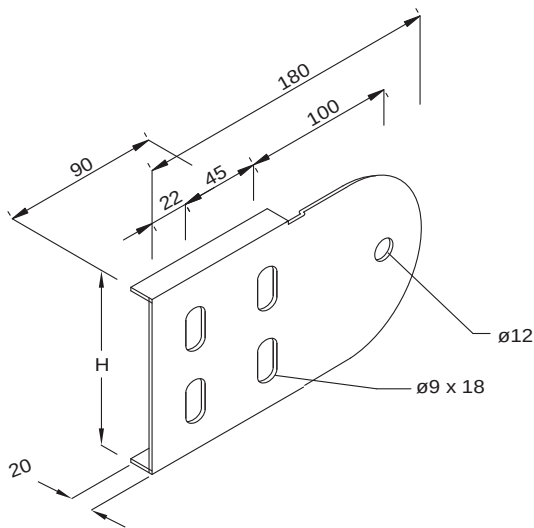
Abbreviation: H - Height

Material and Finish as straight cable ladder

Vertical Adjustable Splice Plate
Type: UL/LC/VAS-8



Application



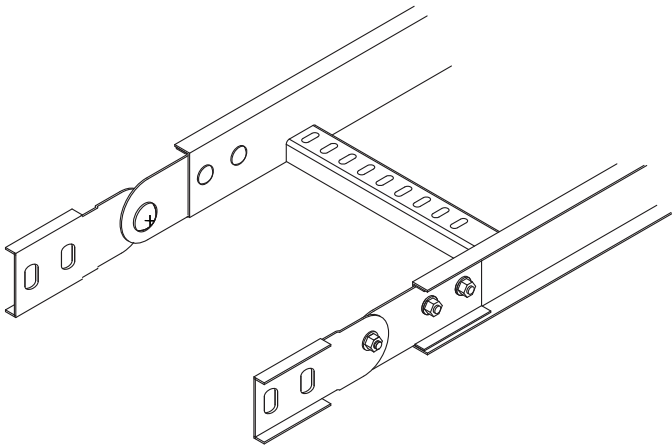
Splice Plate and Fixture

Components Ref	H	Description	Finish
UL/LC/VAS-8-4	94	Horizontal Splice Plate With Fixtures For 100mm - 125mm - 150mm Height Cable Ladder	Refer to product specification on page 5
UL/LC/VAS-8-5	119		
UL/LC/VAS-8-6	144		

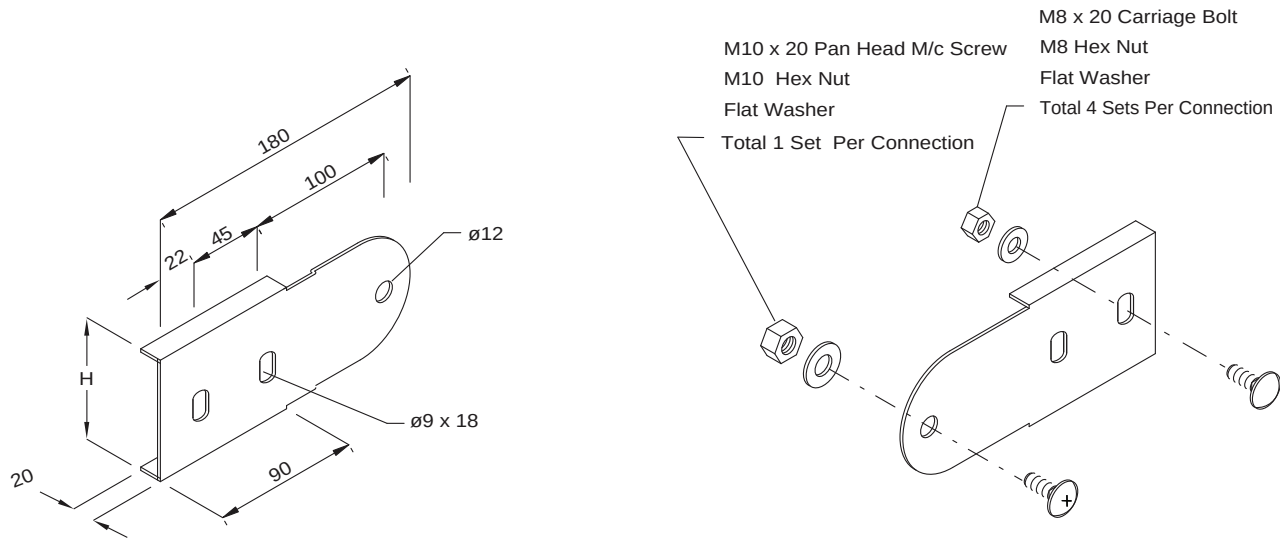
Dimension in Millimetre
Abbreviation: H - Height

Material and Finish as straight cable ladder

Vertical Adjustable Splice Plate
Type: UL/LC/VAS-4



Application



Splice Plate and Fixture

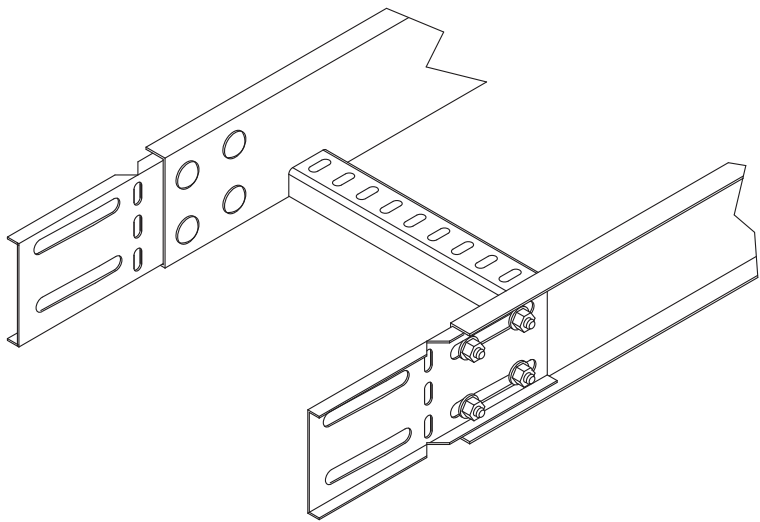
Components Ref	H	Description	Finish
UL/LC/VAS-4-2	44	Horizontal Splice Plate With Fixtures	Refer to product specification on page 5
UL/LC/VAS-4-3	69	For 50mm - 75mm Height Cable Ladder	

Dimension in Millimetre
Abbreviation: H - Height

Material and Finish as straight cable ladder

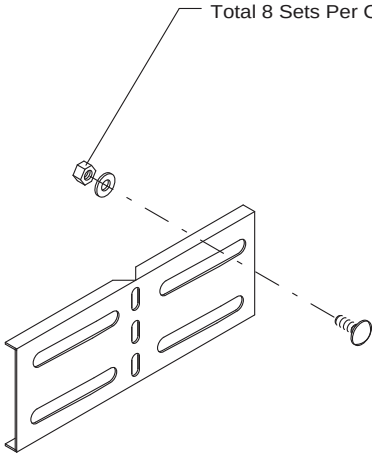
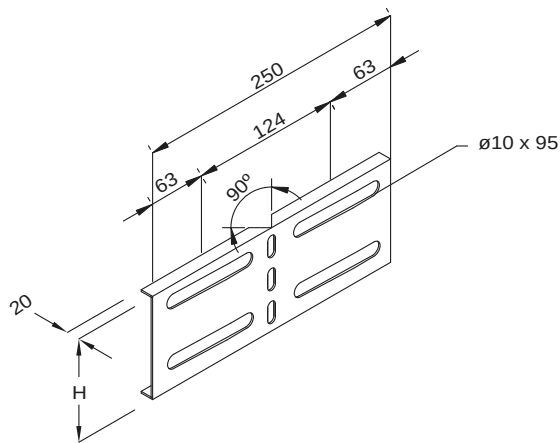
Horizontal Adjustable Splice Plate

Type: UL/LC/HAS-8



Application

- M8 x 20 Carriage Bolt
- M8 Hex Nut
- Flat Washer
- Total 8 Sets Per Connection



Splice Plate and Fixture

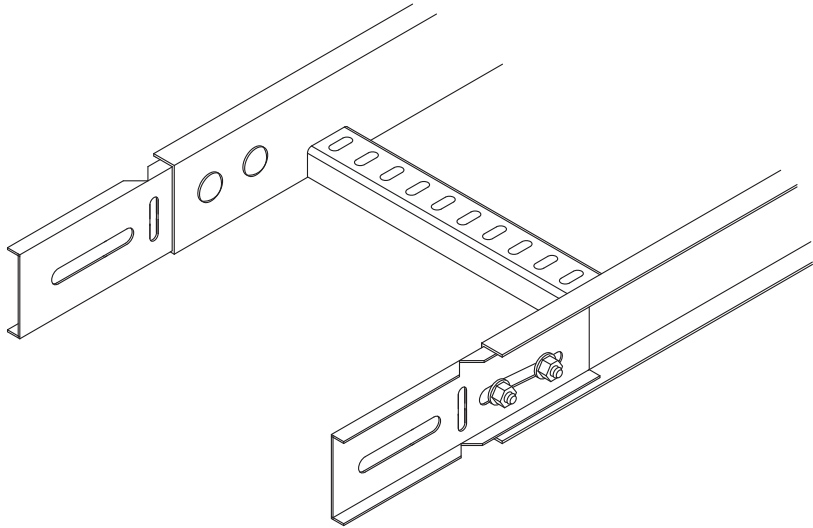
Components Ref	H	Description	Finish
UL/LC/HAS-8-4	94	Horizontal Splice Plate With Fixtures For 100mm - 125mm - 150mm Height Cable Ladder	Refer to product specification on page 5
UL/LC/HAS-8-5	119		
UL/LC/HAS-8-6	144		

Dimension in Millimetre
Abbreviation: H - Height

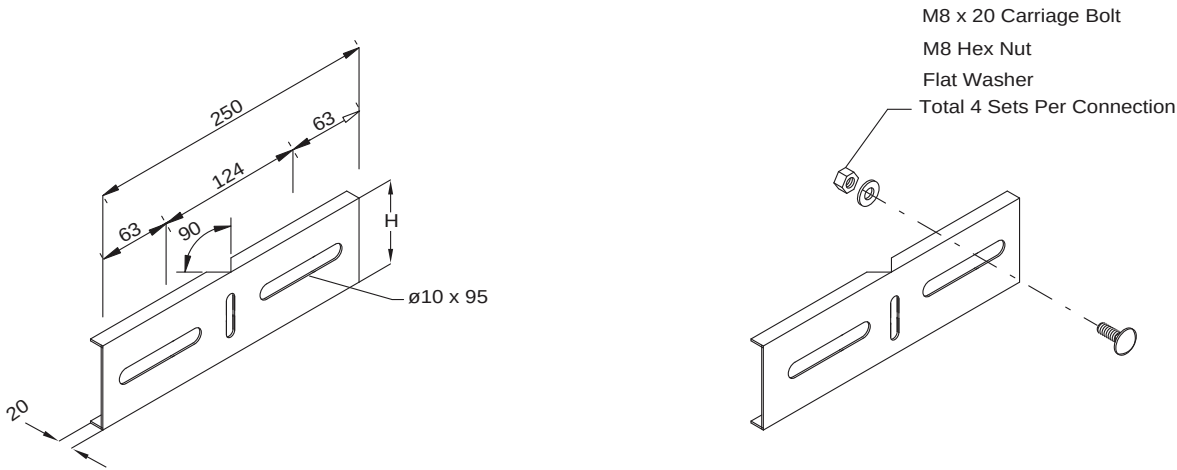
Material and Finish as straight cable ladder

Horizontal Adjustable Splice Plate

Type: UL/LC/HAS-4



Application



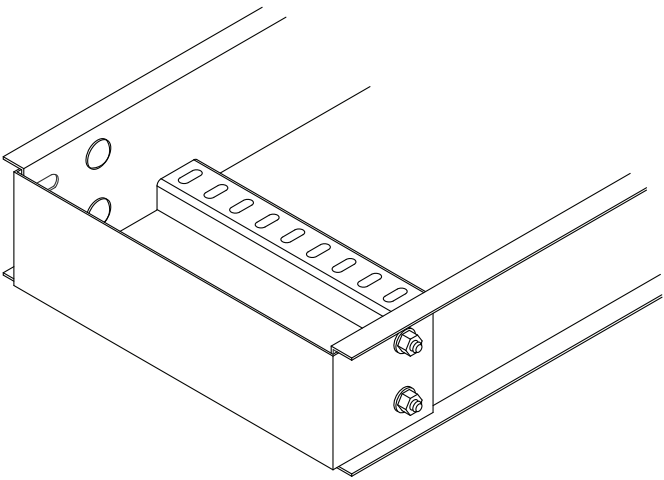
Splice Plate and Fixture

Components Ref	H	Description	Finish
UL/LC/HAS-4-2	44	Horizontal Splice Plate With Fixtures For 50mm - 75mm Height Cable Ladder	Refer to product specification on page 5
UL/LC/HAS-4-3	69		

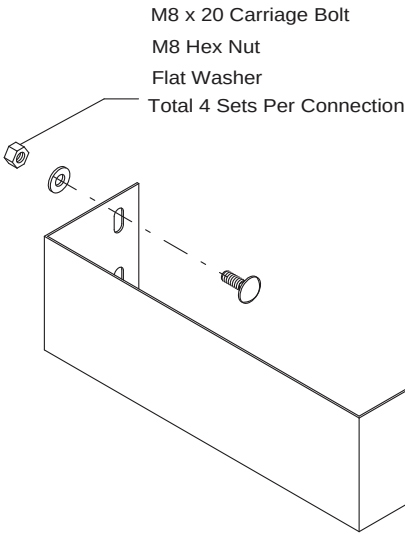
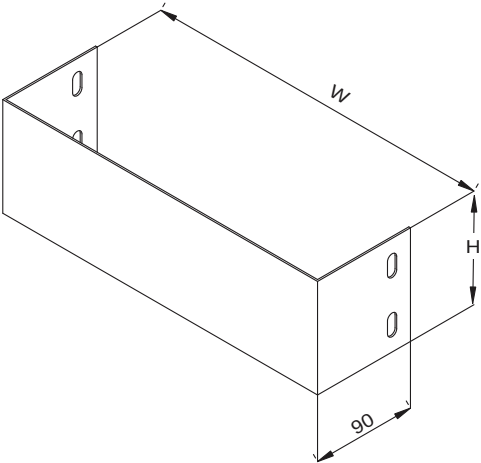
Dimension in Millimetre
Abbreviation: H - Height

Material and Finish as straight cable ladder

End Plate
Type: UL/LC/EP-4



Application



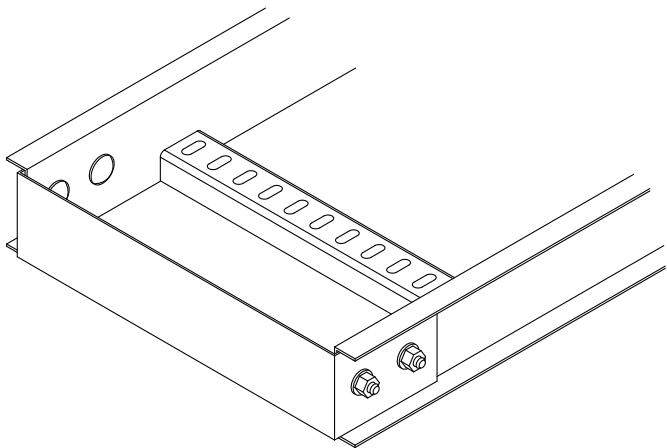
End Plate with Fixture

Components Ref	Cable Ladder Height	H	W	Finish
UL/LC/EP-4-4	100	94	Width of Cable Ladder Plus 7mm Clearance	Refer to product specification on page 5
UL/LC/EP-4-5	125	119		
UL/LC/EP-4-6	150	144		

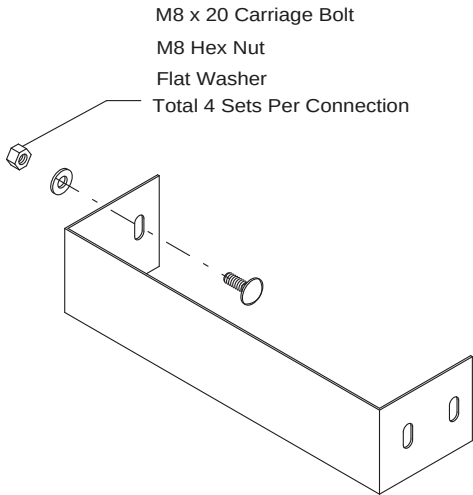
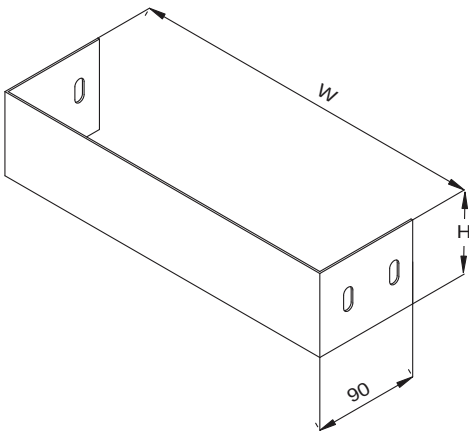
Dimension in Millimetre
Abbreviation: H - Height W- Width

Material and Finish as straight cable ladder

End Plate
Type: UL/LC/EP-4



Application



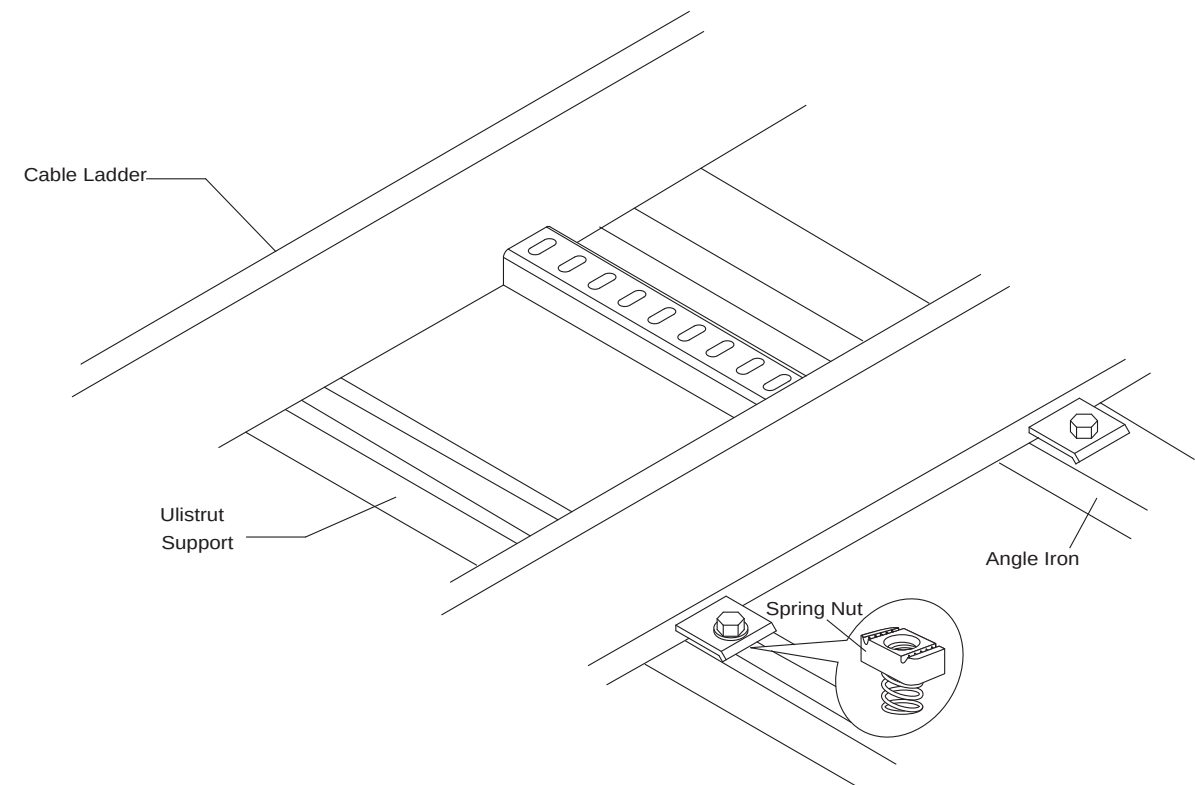
End Plate with Fixture

Components Ref	Cable Ladder Height	H	W	Finish
UL/LC/EP-4-2	50	44	Width of Cable Ladder Plus 7mm Clearance	Refer to product specification on page 5
UL/LC/EP-4-3	75	69		

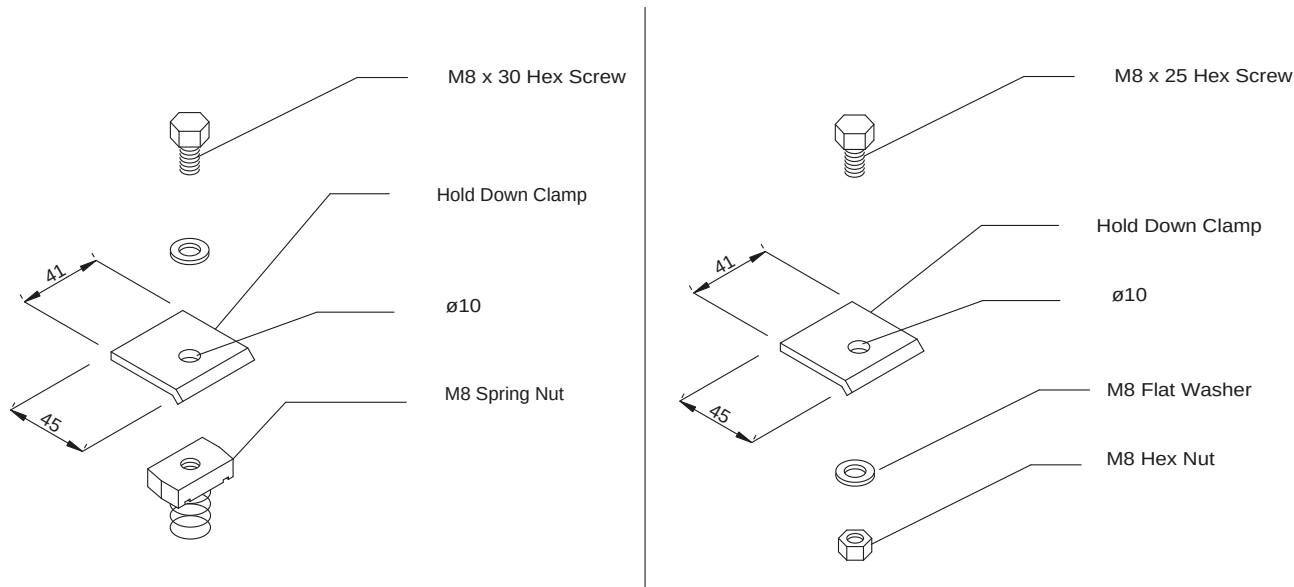
Dimension in Millimetre
Abbreviation: H - Height W- Width

Material and Finish as straight cable ladder

Hold Down Clamp
Type: UL/L-CP



Application



Clamp with Fixture

Components Ref.	Description	Thickness	Finish
UL/L-CP	Hold Down Clamp	3 mm	Refer to product specification on page 5

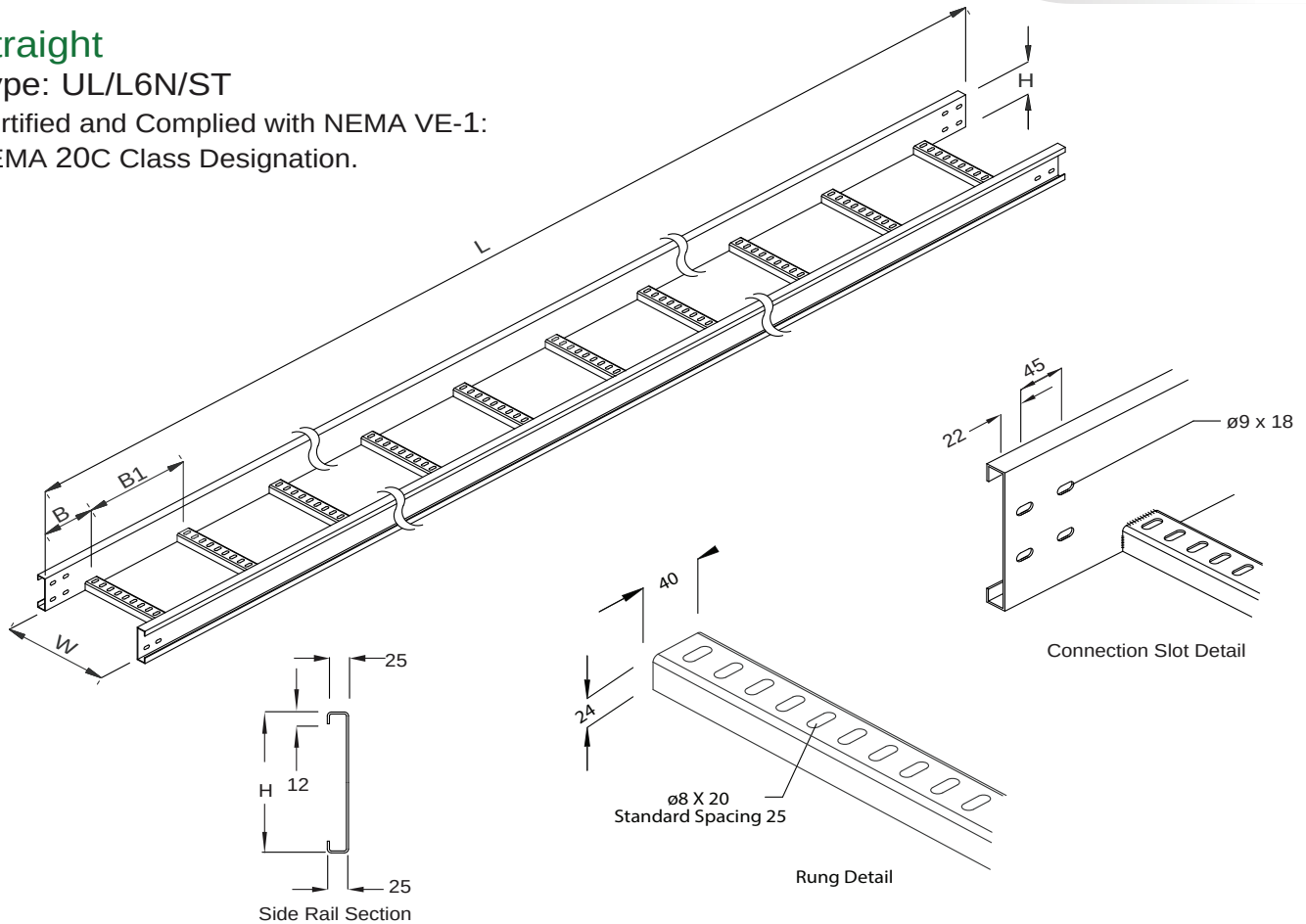
Dimension in Millimetre

When ordering please indicate Material and Finish

Straight

Type: UL/L6N/ST

Certified and Complied with NEMA VE-1:
NEMA 20C Class Designation.



Components Ref	H	W	B	B1	L	Thickness	Finish
UL/L6N/ST/4-6	100	150	150	300	6000	2.0	Refer to product specification on page 5
UL/L6N/ST/4-8	100	200	150	300	6000	2.0	
UL/L6N/ST/4-9	100	225	150	300	6000	2.0	
UL/L6N/ST/4-10	100	250	150	300	6000	2.0	
UL/L6N/ST/4-12	100	300	150	300	6000	2.0	
UL/L6N/ST/4-16	100	400	150	300	6000	2.0	
UL/L6N/ST/4-18	100	450	150	300	6000	2.0	
UL/L6N/ST/4-20	100	500	150	300	6000	2.0	
UL/L6N/ST/4-24	100	600	150	300	6000	2.0	
UL/L6N/ST/4-30	100	750	150	300	6000	2.0	
UL/L6N/ST/4-32	100	800	150	300	6000	2.0	
UL/L6N/ST/4-36	100	900	150	300	6000	2.0	
UL/L6N/ST/4-40	100	1000	150	300	6000	2.0	
UL/L6N/ST/5-6	125	150	150	300	6000	2.0	
UL/L6N/ST/5-8	125	200	150	300	6000	2.0	
UL/L6N/ST/5-9	125	225	150	300	6000	2.0	
UL/L6N/ST/5-10	125	250	150	300	6000	2.0	
UL/L6N/ST/5-12	125	300	150	300	6000	2.0	
UL/L6N/ST/5-16	125	400	150	300	6000	2.0	
UL/L6N/ST/5-18	125	450	150	300	6000	2.0	

Components Ref	H	W	B	B1	L	Thickness	Finish
UL/L6N/ST/5-20	125	500	150	300	6000	2.0	Refer to product specification on page 5
UL/L6N/ST/5-24	125	600	150	300	6000	2.0	
UL/L6N/ST/5-30	125	750	150	300	6000	2.0	
UL/L6N/ST/5-32	125	800	150	300	6000	2.0	
UL/L6N/ST/5-36	125	900	150	300	6000	2.0	
UL/L6N/ST/5-40	125	1000	150	300	6000	2.0	
UL/L6N/ST/6-6	150	150	150	300	6000	2.0	
UL/L6N/ST/6-8	150	200	150	300	6000	2.0	
UL/L6N/ST/6-9	150	225	150	300	6000	2.0	
UL/L6N/ST/6-10	150	250	150	300	6000	2.0	
UL/L6N/ST/6-12	150	300	150	300	6000	2.0	
UL/L6N/ST/6-16	150	400	150	300	6000	2.0	
UL/L6N/ST/6-18	150	450	150	300	6000	2.0	
UL/L6N/ST/6-20	150	500	150	300	6000	2.0	
UL/L6N/ST/6-24	150	600	150	300	6000	2.0	
UL/L6N/ST/6-30	150	750	150	300	6000	2.0	
UL/L6N/ST/6-32	150	800	150	300	6000	2.0	
UL/L6N/ST/6-36	150	900	150	300	6000	2.0	
UL/L6N/ST/6-40	150	1000	150	300	6000	2.0	

Dimension in Millimetre

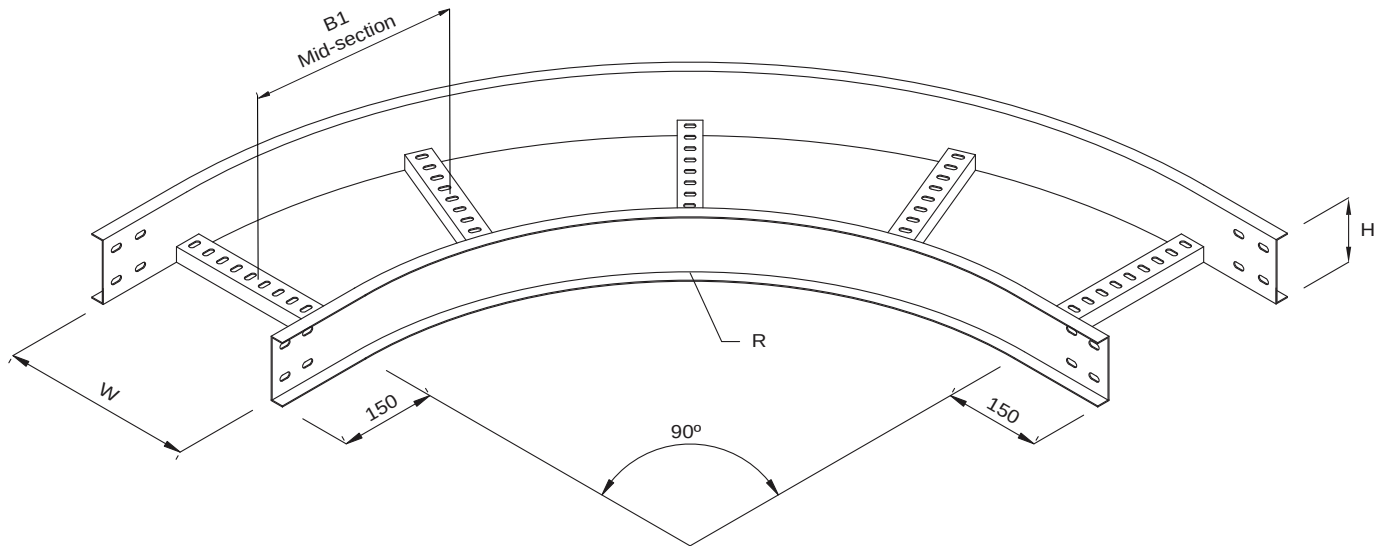
Abbreviation: B - Rung Spacing H - Height L - Length W - Width

When ordering please indicate Material and Finish

We also supply other sizes with the same Side Rail, Rung Profile and various number of Connection Slots in **thickness selection from 1.5mm to 3.0mm**

90° Horizontal Bend

Type: UL/L6N/EL90



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/L6N/EL90/4-6	100	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/L6N/EL90/5-20	125	500	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/L6N/EL90/4-8	100	200				UL/L6N/EL90/5-24	125	600			
UL/L6N/EL90/4-9	100	225				UL/L6N/EL90/5-30	125	750			
UL/L6N/EL90/4-10	100	250				UL/L6N/EL90/5-32	125	800			
UL/L6N/EL90/4-12	100	300				UL/L6N/EL90/5-36	125	900			
UL/L6N/EL90/4-16	100	400				UL/L6N/EL90/5-40	125	1000			
UL/L6N/EL90/4-18	100	450				UL/L6N/EL90/6-6	150	150			
UL/L6N/EL90/4-20	100	500				UL/L6N/EL90/6-8	150	200			
UL/L6N/EL90/4-24	100	600				UL/L6N/EL90/6-9	150	225			
UL/L6N/EL90/4-30	100	750				UL/L6N/EL90/6-10	150	250			
UL/L6N/EL90/4-32	100	800				UL/L6N/EL90/6-12	150	300			
UL/L6N/EL90/4-36	100	900				UL/L6N/EL90/6-16	150	400			
UL/L6N/EL90/4-40	100	1000				UL/L6N/EL90/6-18	150	450			
UL/L6N/EL90/5-6	125	150				UL/L6N/EL90/6-20	150	500			
UL/L6N/EL90/5-8	125	200				UL/L6N/EL90/6-24	150	600			
UL/L6N/EL90/5-9	125	225				UL/L6N/EL90/6-30	150	750			
UL/L6N/EL90/5-10	125	250				UL/L6N/EL90/6-32	150	800			
UL/L6N/EL90/5-12	125	300				UL/L6N/EL90/6-36	150	900			
UL/L6N/EL90/5-16	125	400				UL/L6N/EL90/6-40	150	1000			
UL/L6N/EL90/5-18	125	450									

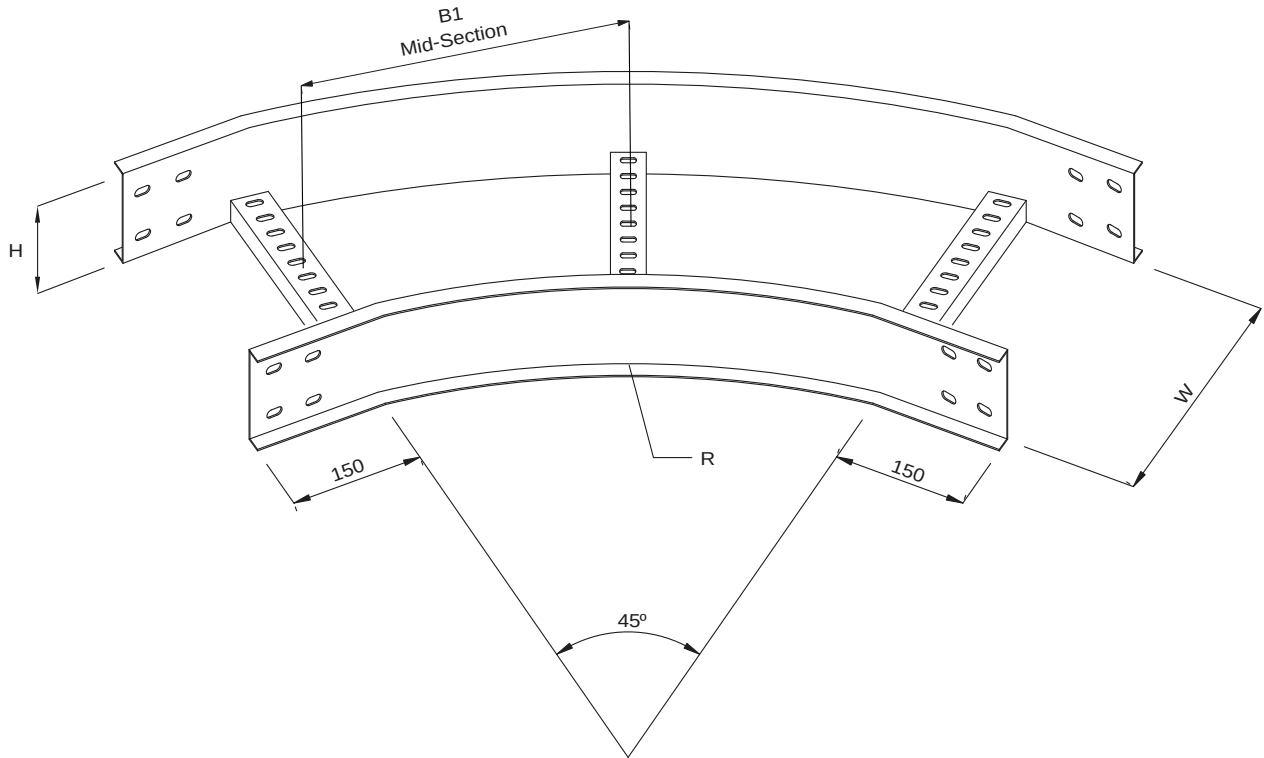
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

45° Horizontal Bend

Type: UL/L6N/EL45



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/L6N/EL45/4-6	100	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/L6N/EL45/5-20	125	500	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/L6N/EL45/4-8	100	200				UL/L6N/EL45/5-24	125	600			
UL/L6N/EL45/4-9	100	225				UL/L6N/EL45/5-30	125	750			
UL/L6N/EL45/4-10	100	250				UL/L6N/EL45/5-32	125	800			
UL/L6N/EL45/4-12	100	300				UL/L6N/EL45/5-36	125	900			
UL/L6N/EL45/4-16	100	400				UL/L6N/EL45/5-40	125	1000			
UL/L6N/EL45/4-18	100	450				UL/L6N/EL45/6-6	150	150			
UL/L6N/EL45/4-20	100	500				UL/L6N/EL45/6-8	150	200			
UL/L6N/EL45/4-24	100	600				UL/L6N/EL45/6-9	150	225			
UL/L6N/EL45/4-30	100	750				UL/L6N/EL45/6-10	150	250			
UL/L6N/EL45/4-32	100	800				UL/L6N/EL45/6-12	150	300			
UL/L6N/EL45/4-36	100	900				UL/L6N/EL45/6-16	150	400			
UL/L6N/EL45/4-40	100	1000				UL/L6N/EL45/6-18	150	450			
UL/L6N/EL45/5-6	125	150				UL/L6N/EL45/6-20	150	500			
UL/L6N/EL45/5-8	125	200				UL/L6N/EL45/6-24	150	600			
UL/L6N/EL45/5-9	125	225				UL/L6N/EL45/6-30	150	750			
UL/L6N/EL45/5-10	125	250				UL/L6N/EL45/6-32	150	800			
UL/L6N/EL45/5-12	125	300				UL/L6N/EL45/6-36	150	900			
UL/L6N/EL45/5-16	125	400				UL/L6N/EL45/6-40	150	1000			
UL/L6N/EL45/5-18	125	450									

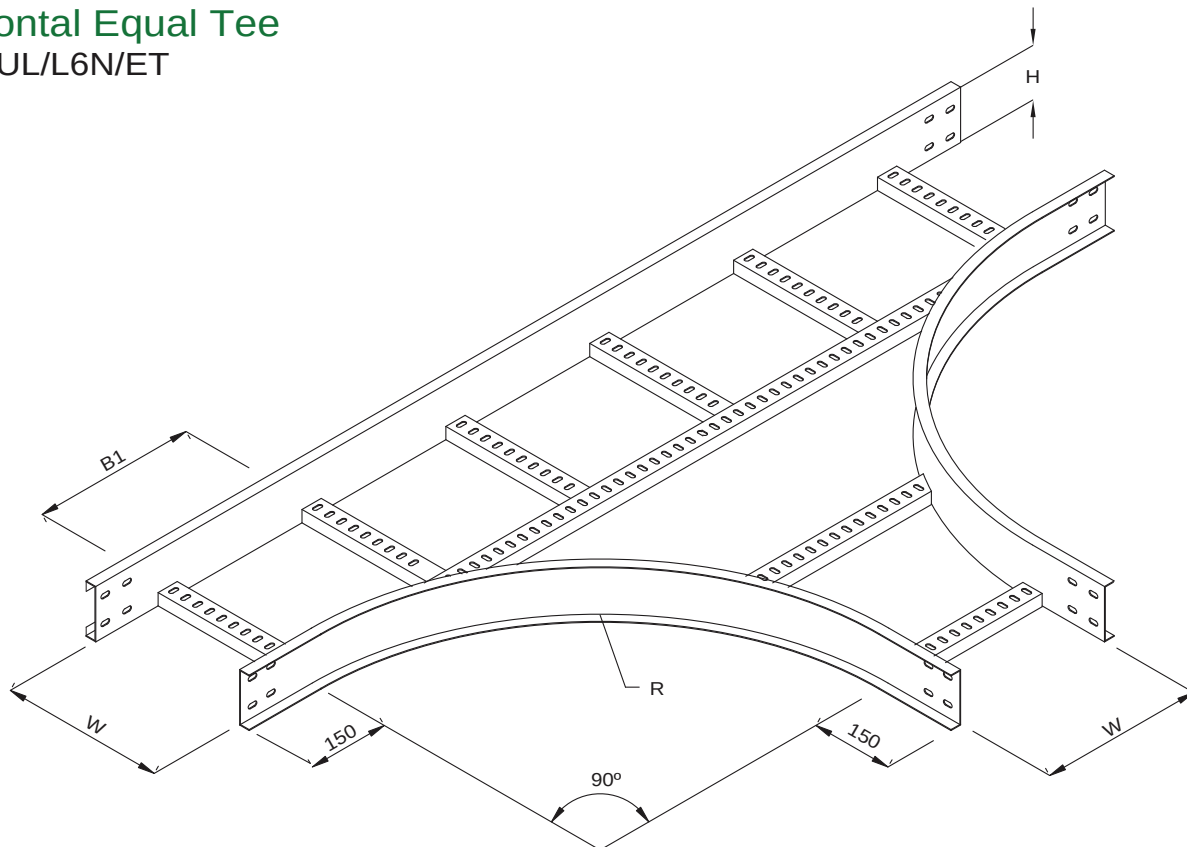
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Horizontal Equal Tee

Type: UL/L6N/ET



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/L6N/ET/4-6	100	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/L6N/ET/5-20	125	500	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/L6N/ET/4-8	100	200				UL/L6N/ET/5-24	125	600			
UL/L6N/ET/4-9	100	225				UL/L6N/ET/5-30	125	750			
UL/L6N/ET/4-10	100	250				UL/L6N/ET/5-32	125	800			
UL/L6N/ET/4-12	100	300				UL/L6N/ET/5-36	125	900			
UL/L6N/ET/4-16	100	400				UL/L6N/ET/5-40	125	1000			
UL/L6N/ET/4-18	100	450				UL/L6N/ET/6-6	150	150			
UL/L6N/ET/4-20	100	500				UL/L6N/ET/6-8	150	200			
UL/L6N/ET/4-24	100	600				UL/L6N/ET/6-9	150	225			
UL/L6N/ET/4-30	100	750				UL/L6N/ET/6-10	150	250			
UL/L6N/ET/4-32	100	800				UL/L6N/ET/6-12	150	300			
UL/L6N/ET/4-36	100	900				UL/L6N/ET/6-16	150	400			
UL/L6N/ET/4-40	100	1000				UL/L6N/ET/6-18	150	450			
UL/L6N/ET/5-6	125	150				UL/L6N/ET/6-20	150	500			
UL/L6N/ET/5-8	125	200				UL/L6N/ET/6-24	150	600			
UL/L6N/ET/5-9	125	225				UL/L6N/ET/6-30	150	750			
UL/L6N/ET/5-10	125	250				UL/L6N/ET/6-32	150	800			
UL/L6N/ET/5-12	125	300				UL/L6N/ET/6-36	150	900			
UL/L6N/ET/5-16	125	400				UL/L6N/ET/6-40	150	1000			
UL/L6N/ET/5-18	125	450									

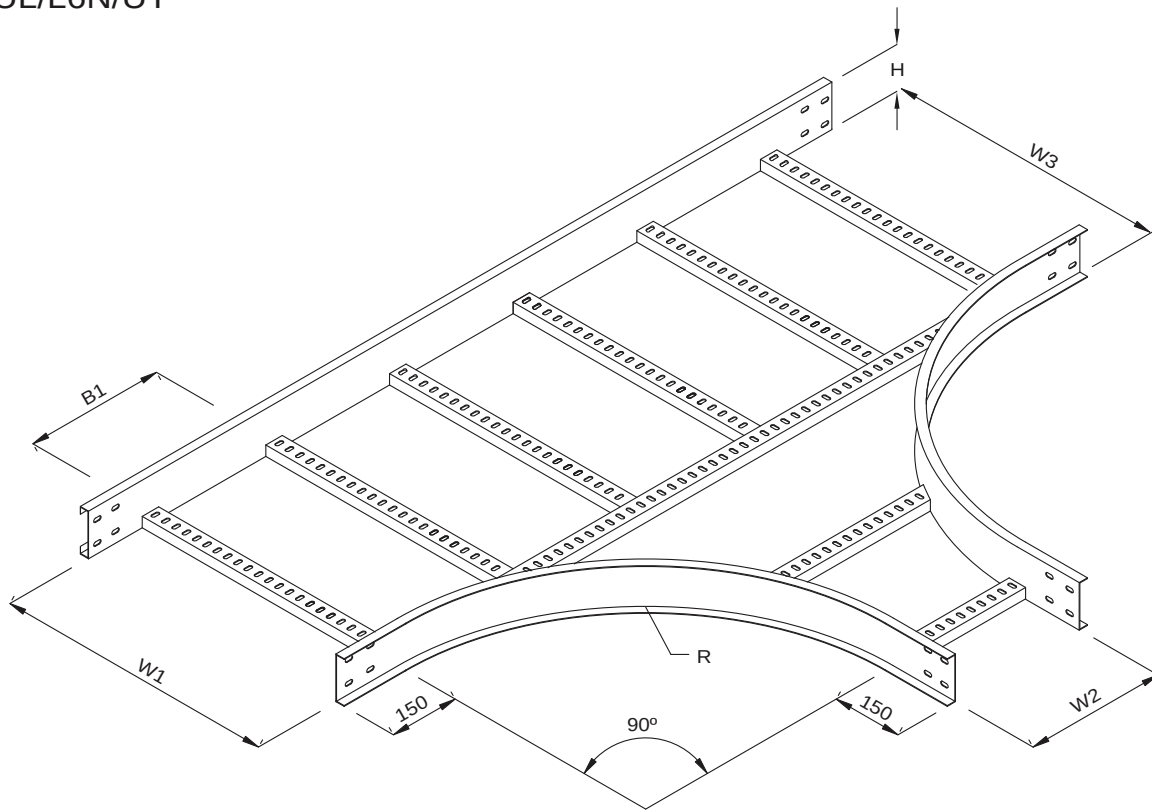
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Horizontal Unequal Tee

Type: UL/L6N/UT



Rung Spacing, B1 : 300mm+-

Components Ref	H	W1	W2	W3	Thickness	R (Radius)	Finish	Components Ref	H	W1	W2	W3	Thickness	R (Radius)	Finish
UL/L6N/UT/4-6	100	150						UL/L6N/UT/5-20	125	500					
UL/L6N/UT/4-8	100	200						UL/L6N/UT/5-24	125	600					
UL/L6N/UT/4-9	100	225						UL/L6N/UT/5-30	125	750					
UL/L6N/UT/4-10	100	250						UL/L6N/UT/5-32	125	800					
UL/L6N/UT/4-12	100	300						UL/L6N/UT/5-36	125	900					
UL/L6N/UT/4-16	100	400						UL/L6N/UT/5-40	125	1000					
UL/L6N/UT/4-18	100	450						UL/L6N/UT/6-6	150	150					
UL/L6N/UT/4-20	100	500						UL/L6N/UT/6-8	150	200					
UL/L6N/UT/4-24	100	600						UL/L6N/UT/6-9	150	225					
UL/L6N/UT/4-30	100	750						UL/L6N/UT/6-10	150	250					
UL/L6N/UT/4-32	100	800						UL/L6N/UT/6-12	150	300					
UL/L6N/UT/4-36	100	900						UL/L6N/UT/6-16	150	400					
UL/L6N/UT/4-40	100	1000						UL/L6N/UT/6-18	150	450					
UL/L6N/UT/5-6	125	150						UL/L6N/UT/6-20	150	500					
UL/L6N/UT/5-8	125	200						UL/L6N/UT/6-24	150	600					
UL/L6N/UT/5-9	125	225						UL/L6N/UT/6-30	150	750					
UL/L6N/UT/5-10	125	250						UL/L6N/UT/6-32	150	800					
UL/L6N/UT/5-12	125	300						UL/L6N/UT/6-36	150	900					
UL/L6N/UT/5-16	125	400						UL/L6N/UT/6-40	150	1000					
UL/L6N/UT/5-18	125	450													

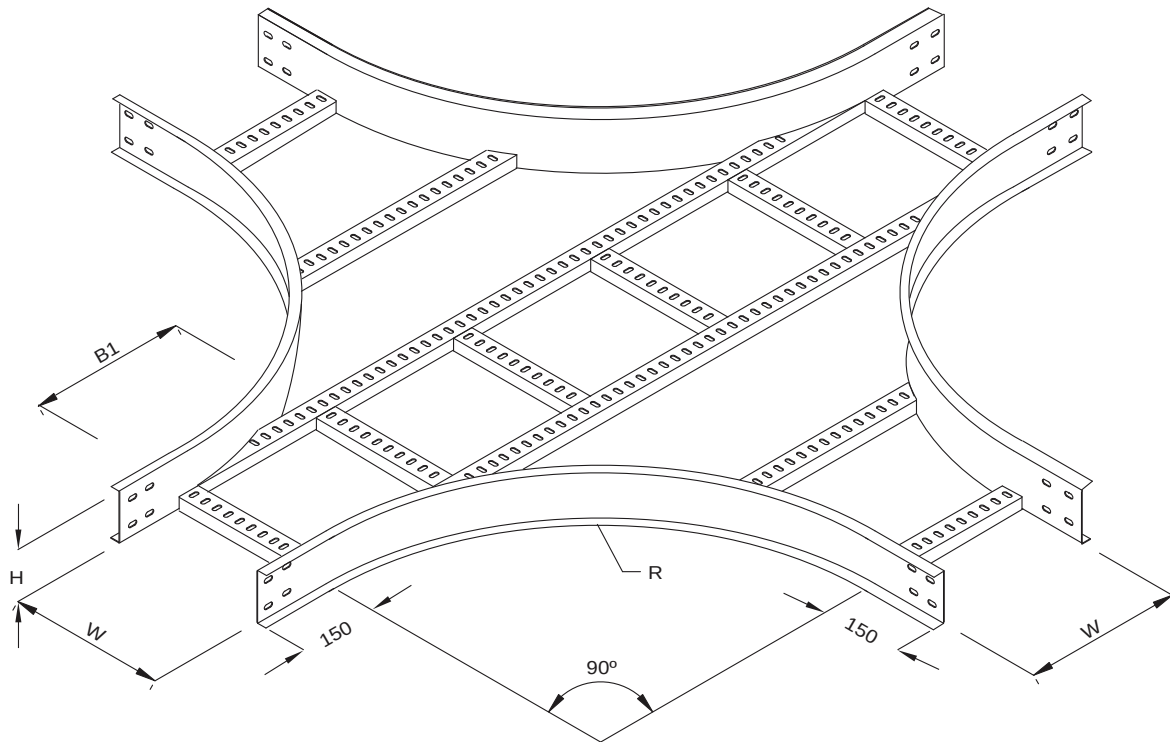
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing, different width or non standard radius are necessary during place order

Horizontal Equal Cross

Type: UL/L6N/EC



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/L6N/EC/4-6	100	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/L6N/EC/5-20	125	500	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/L6N/EC/4-8	100	200				UL/L6N/EC/5-24	125	600			
UL/L6N/EC/4-9	100	225				UL/L6N/EC/5-30	125	750			
UL/L6N/EC/4-10	100	250				UL/L6N/EC/5-32	125	800			
UL/L6N/EC/4-12	100	300				UL/L6N/EC/5-36	125	900			
UL/L6N/EC/4-16	100	400				UL/L6N/EC/5-40	125	1000			
UL/L6N/EC/4-18	100	450				UL/L6N/EC/6-6	150	150			
UL/L6N/EC/4-20	100	500				UL/L6N/EC/6-8	150	200			
UL/L6N/EC/4-24	100	600				UL/L6N/EC/6-9	150	225			
UL/L6N/EC/4-30	100	750				UL/L6N/EC/6-10	150	250			
UL/L6N/EC/4-32	100	800				UL/L6N/EC/6-12	150	300			
UL/L6N/EC/4-36	100	900				UL/L6N/EC/6-16	150	400			
UL/L6N/EC/4-40	100	1000				UL/L6N/EC/6-18	150	450			
UL/L6N/EC/5-6	125	150				UL/L6N/EC/6-20	150	500			
UL/L6N/EC/5-8	125	200				UL/L6N/EC/6-24	150	600			
UL/L6N/EC/5-9	125	225				UL/L6N/EC/6-30	150	750			
UL/L6N/EC/5-10	125	250				UL/L6N/EC/6-32	150	800			
UL/L6N/EC/5-12	125	300				UL/L6N/EC/6-36	150	900			
UL/L6N/EC/5-16	125	400				UL/L6N/EC/6-40	150	1000			
UL/L6N/EC/5-18	125	450									

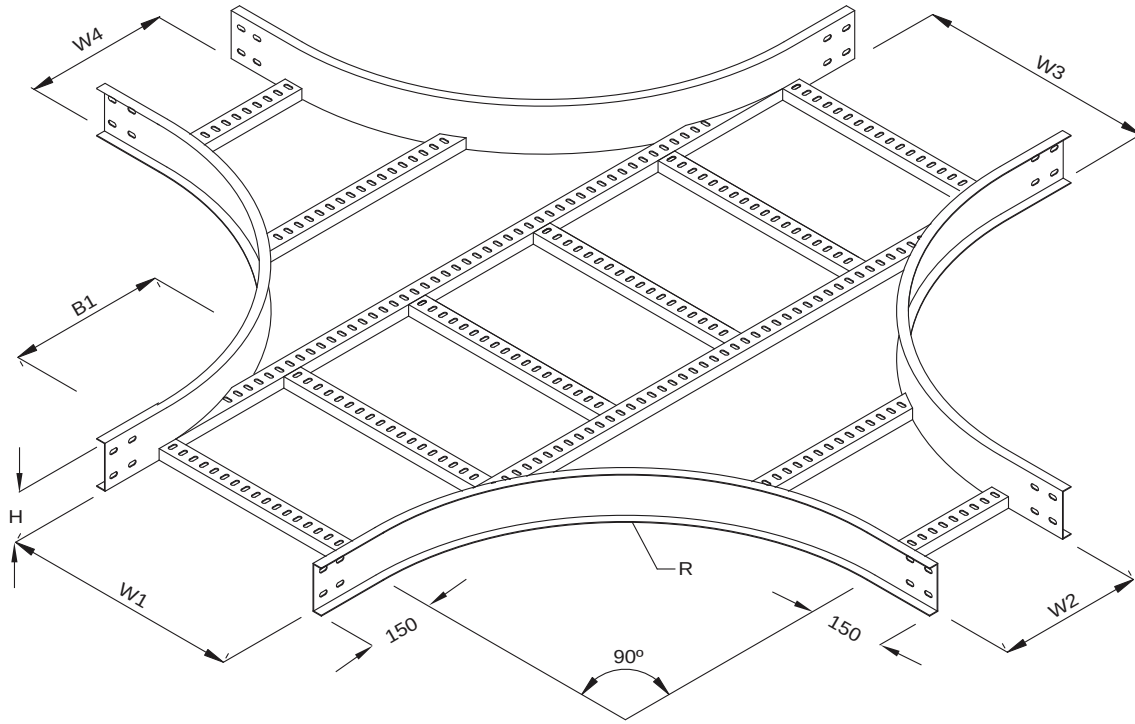
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Horizontal Unequal Cross

Type: UL/L6N/UC



Rung Spacing, B1 : 300mm+-

Components Ref	H	W1	W2	W3	W4	Thickness	R (Radius)	Finish	Components Ref	H	W1	W2	W3	W4	Thickness	R (Radius)	Finish
UL/L6N/UC/4-6	100	150							UL/L6N/UC/5-20	125	500						
UL/L6N/UC/4-8	100	200							UL/L6N/UC/5-24	125	600						
UL/L6N/UC/4-9	100	225							UL/L6N/UC/5-30	125	750						
UL/L6N/UC/4-10	100	250							UL/L6N/UC/5-32	125	800						
UL/L6N/UC/4-12	100	300							UL/L6N/UC/5-36	125	900						
UL/L6N/UC/4-16	100	400							UL/L6N/UC/5-40	125	1000						
UL/L6N/UC/4-18	100	450							UL/L6N/UC/6-6	150	150						
UL/L6N/UC/4-20	100	500							UL/L6N/UC/6-8	150	200						
UL/L6N/UC/4-24	100	600							UL/L6N/UC/6-9	150	225						
UL/L6N/UC/4-30	100	750	150 to 1000		150 to 1000				UL/L6N/UC/6-10	150	250	150 to 1000		150 to 1000			
UL/L6N/UC/4-32	100	800							UL/L6N/UC/6-12	150	300						
UL/L6N/UC/4-36	100	900							UL/L6N/UC/6-16	150	400						
UL/L6N/UC/4-40	100	1000							UL/L6N/UC/6-18	150	450						
UL/L6N/UC/5-6	125	150							UL/L6N/UC/6-20	150	500						
UL/L6N/UC/5-8	125	200							UL/L6N/UC/6-24	150	600						
UL/L6N/UC/5-9	125	225							UL/L6N/UC/6-30	150	750						
UL/L6N/UC/5-10	125	250							UL/L6N/UC/6-32	150	800						
UL/L6N/UC/5-12	125	300							UL/L6N/UC/6-36	150	900						
UL/L6N/UC/5-16	125	400							UL/L6N/UC/6-40	150	1000						
UL/L6N/UC/5-18	125	450															

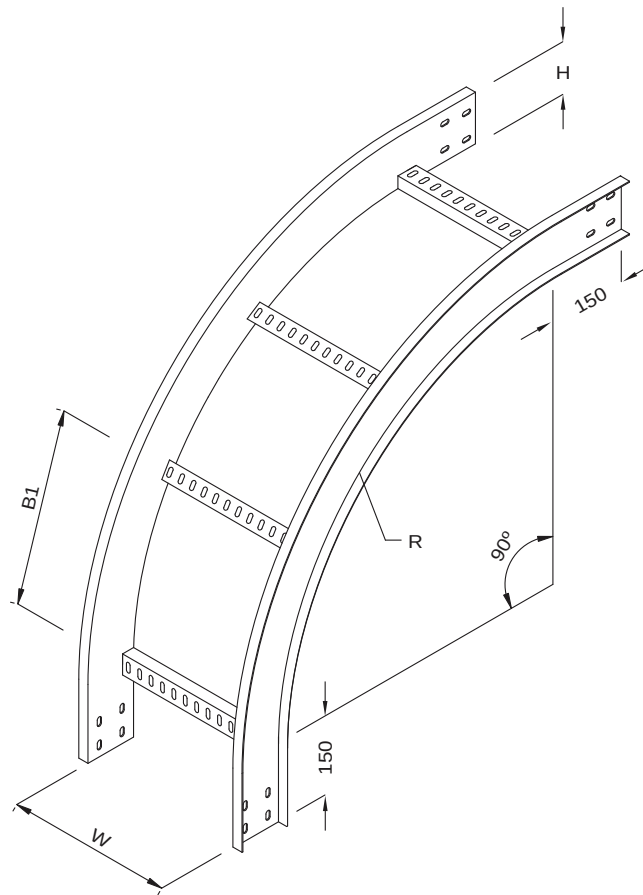
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing, different width or non standard radius are necessary during place order

External Riser

Type: UL/L6N/ER



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/L6N/ER/4-6	100	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/L6N/ER/5-20	125	500	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/L6N/ER/4-8	100	200				UL/L6N/ER/5-24	125	600			
UL/L6N/ER/4-9	100	225				UL/L6N/ER/5-30	125	750			
UL/L6N/ER/4-10	100	250				UL/L6N/ER/5-32	125	800			
UL/L6N/ER/4-12	100	300				UL/L6N/ER/5-36	125	900			
UL/L6N/ER/4-16	100	400				UL/L6N/ER/5-40	125	1000			
UL/L6N/ER/4-18	100	450				UL/L6N/ER/6-6	150	150			
UL/L6N/ER/4-20	100	500				UL/L6N/ER/6-8	150	200			
UL/L6N/ER/4-24	100	600				UL/L6N/ER/6-9	150	225			
UL/L6N/ER/4-30	100	750				UL/L6N/ER/6-10	150	250			
UL/L6N/ER/4-32	100	800				UL/L6N/ER/6-12	150	300			
UL/L6N/ER/4-36	100	900				UL/L6N/ER/6-16	150	400			
UL/L6N/ER/4-40	100	1000				UL/L6N/ER/6-18	150	450			
UL/L6N/ER/5-6	125	150				UL/L6N/ER/6-20	150	500			
UL/L6N/ER/5-8	125	200				UL/L6N/ER/6-24	150	600			
UL/L6N/ER/5-9	125	225				UL/L6N/ER/6-30	150	750			
UL/L6N/ER/5-10	125	250				UL/L6N/ER/6-32	150	800			
UL/L6N/ER/5-12	125	300				UL/L6N/ER/6-36	150	900			
UL/L6N/ER/5-16	125	400				UL/L6N/ER/6-40	150	1000			
UL/L6N/ER/5-18	125	450									

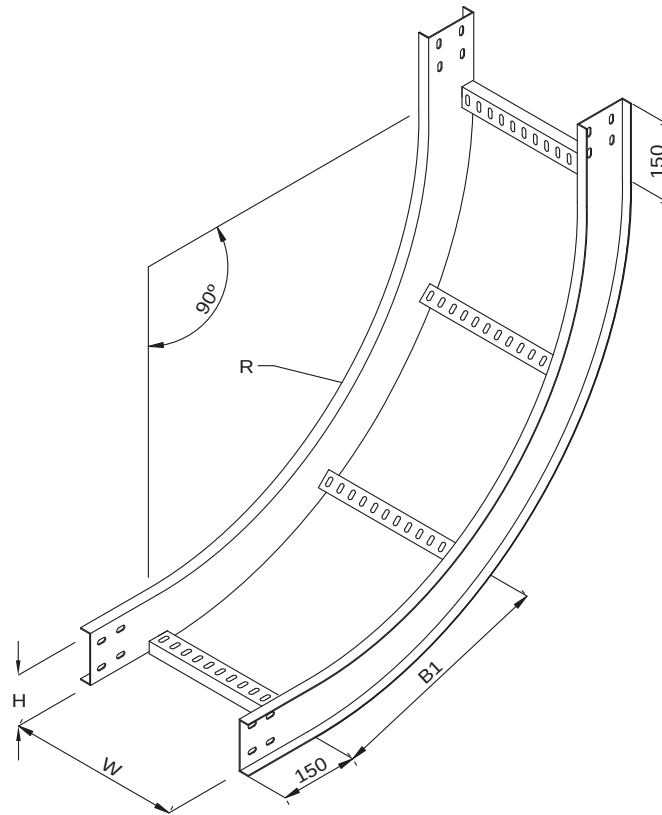
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

Internal Riser

Type: UL/L6N/IR



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/L6N/IR/4-6	100	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/L6N/IR/5-20	125	500	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/L6N/IR/4-8	100	200				UL/L6N/IR/5-24	125	600			
UL/L6N/IR/4-9	100	225				UL/L6N/IR/5-30	125	750			
UL/L6N/IR/4-10	100	250				UL/L6N/IR/5-32	125	800			
UL/L6N/IR/4-12	100	300				UL/L6N/IR/5-36	125	900			
UL/L6N/IR/4-16	100	400				UL/L6N/IR/5-40	125	1000			
UL/L6N/IR/4-18	100	450				UL/L6N/IR/6-6	150	150			
UL/L6N/IR/4-20	100	500				UL/L6N/IR/6-8	150	200			
UL/L6N/IR/4-24	100	600				UL/L6N/IR/6-9	150	225			
UL/L6N/IR/4-30	100	750				UL/L6N/IR/6-10	150	250			
UL/L6N/IR/4-32	100	800				UL/L6N/IR/6-12	150	300			
UL/L6N/IR/4-36	100	900				UL/L6N/IR/6-16	150	400			
UL/L6N/IR/4-40	100	1000				UL/L6N/IR/6-18	150	450			
UL/L6N/IR/5-6	125	150				UL/L6N/IR/6-20	150	500			
UL/L6N/IR/5-8	125	200				UL/L6N/IR/6-24	150	600			
UL/L6N/IR/5-9	125	225				UL/L6N/IR/6-30	150	750			
UL/L6N/IR/5-10	125	250				UL/L6N/IR/6-32	150	800			
UL/L6N/IR/5-12	125	300				UL/L6N/IR/6-36	150	900			
UL/L6N/IR/5-16	125	400				UL/L6N/IR/6-40	150	1000			
UL/L6N/IR/5-18	125	450									

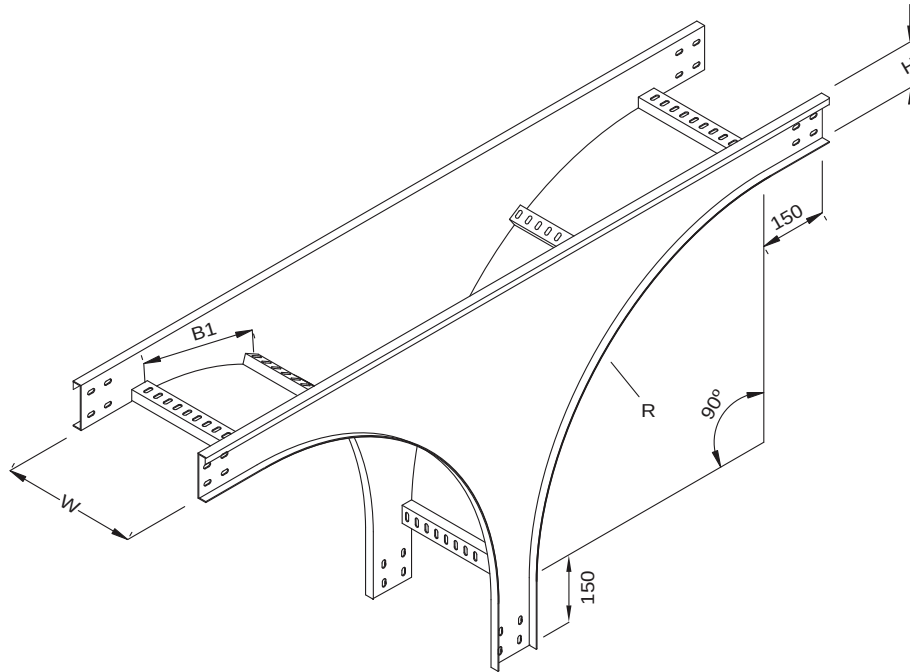
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

90° Vertical Tee Down

Type: UL/L6N/VTD 90



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/L6N/VTD90/4-6	100	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/L6N/VTD90/5-20	125	500	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/L6N/VTD90/4-8	100	200				UL/L6N/VTD90/5-24	125	600			
UL/L6N/VTD90/4-9	100	225				UL/L6N/VTD90/5-30	125	750			
UL/L6N/VTD90/4-10	100	250				UL/L6N/VTD90/5-32	125	800			
UL/L6N/VTD90/4-12	100	300				UL/L6N/VTD90/5-36	125	900			
UL/L6N/VTD90/4-16	100	400				UL/L6N/VTD90/5-40	125	1000			
UL/L6N/VTD90/4-18	100	450				UL/L6N/VTD90/6-6	150	150			
UL/L6N/VTD90/4-20	100	500				UL/L6N/VTD90/6-8	150	200			
UL/L6N/VTD90/4-24	100	600				UL/L6N/VTD90/6-9	150	225			
UL/L6N/VTD90/4-30	100	750				UL/L6N/VTD90/6-10	150	250			
UL/L6N/VTD90/4-32	100	800				UL/L6N/VTD90/6-12	150	300			
UL/L6N/VTD90/4-36	100	900				UL/L6N/VTD90/6-16	150	400			
UL/L6N/VTD90/4-40	100	1000				UL/L6N/VTD90/6-18	150	450			
UL/L6N/VTD90/5-6	125	150				UL/L6N/VTD90/6-20	150	500			
UL/L6N/VTD90/5-8	125	200				UL/L6N/VTD90/6-24	150	600			
UL/L6N/VTD90/5-9	125	225				UL/L6N/VTD90/6-30	150	750			
UL/L6N/VTD90/5-10	125	250				UL/L6N/VTD90/6-32	150	800			
UL/L6N/VTD90/5-12	125	300				UL/L6N/VTD90/6-36	150	900			
UL/L6N/VTD90/5-16	125	400				UL/L6N/VTD90/6-40	150	1000			
UL/L6N/VTD90/5-18	125	450									

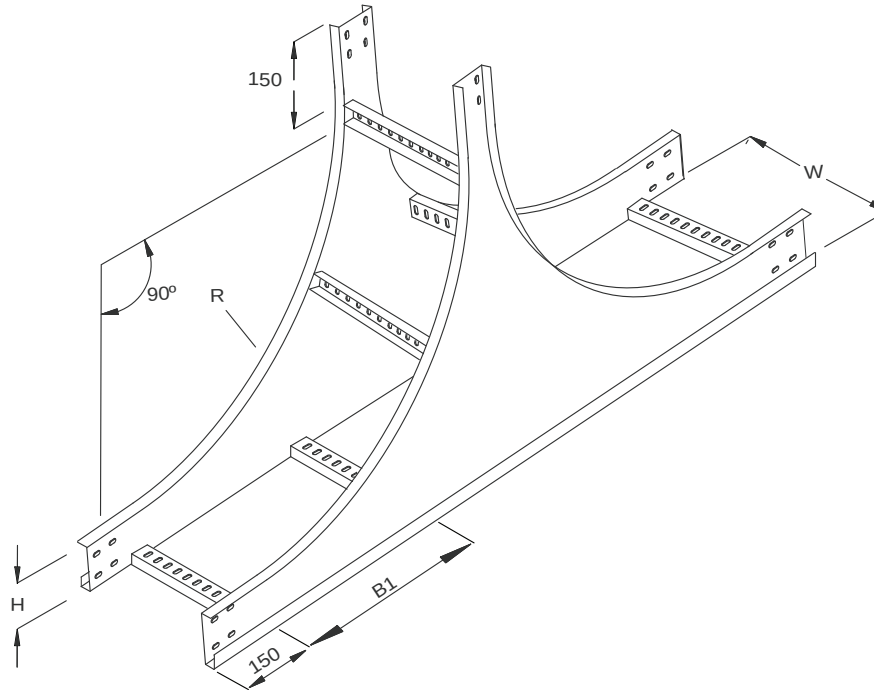
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height R - Radius W - Width

Indication of material finishing or non standard radius are necessary during place order

90° Vertical Tee Up

Type: UL/L6N/VTU 90



Rung Spacing, B1 : 300mm+-

Components Ref	H	W	Thickness	R (Radius)	Finish	Components Ref	H	W	Thickness	R (Radius)	Finish
UL/L6N/VTU90/4-6	100	150	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5	UL/L6N/VTU90/5-20	125	500	As Straight Cable Ladder	300 to 900 (Standard Radius 450)	Refer to product specification on page 5
UL/L6N/VTU90/4-8	100	200				UL/L6N/VTU90/5-24	125	600			
UL/L6N/VTU90/4-9	100	225				UL/L6N/VTU90/5-30	125	750			
UL/L6N/VTU90/4-10	100	250				UL/L6N/VTU90/5-32	125	800			
UL/L6N/VTU90/4-12	100	300				UL/L6N/VTU90/5-36	125	900			
UL/L6N/VTU90/4-16	100	400				UL/L6N/VTU90/5-40	125	1000			
UL/L6N/VTU90/4-18	100	450				UL/L6N/VTU90/6-6	150	150			
UL/L6N/VTU90/4-20	100	500				UL/L6N/VTU90/6-8	150	200			
UL/L6N/VTU90/4-24	100	600				UL/L6N/VTU90/6-9	150	225			
UL/L6N/VTU90/4-30	100	750				UL/L6N/VTU90/6-10	150	250			
UL/L6N/VTU90/4-32	100	800				UL/L6N/VTU90/6-12	150	300			
UL/L6N/VTU90/4-36	100	900				UL/L6N/VTU90/6-16	150	400			
UL/L6N/VTU90/4-40	100	1000				UL/L6N/VTU90/6-18	150	450			
UL/L6N/VTU90/5-6	125	150				UL/L6N/VTU90/6-20	150	500			
UL/L6N/VTU90/5-8	125	200				UL/L6N/VTU90/6-24	150	600			
UL/L6N/VTU90/5-9	125	225				UL/L6N/VTU90/6-30	150	750			
UL/L6N/VTU90/5-10	125	250				UL/L6N/VTU90/6-32	150	800			
UL/L6N/VTU90/5-12	125	300				UL/L6N/VTU90/6-36	150	900			
UL/L6N/VTU90/5-16	125	400				UL/L6N/VTU90/6-40	150	1000			
UL/L6N/VTU90/5-18	125	450									

Dimension in Millimetre

Abbreviation: B - Rung Spacing

H - Height

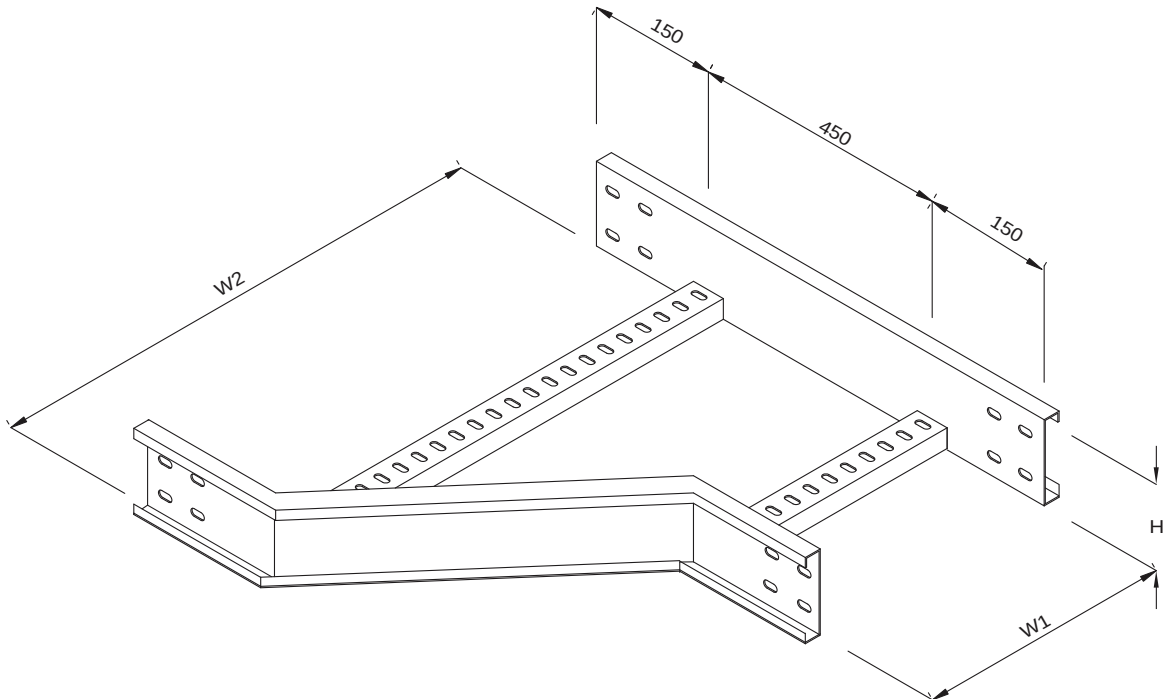
R - Radius

W - Width

Indication of material finishing or non standard radius are necessary during place order

Left Offset Reducer

Type: UL/L6N/LR



Components Ref	H	W1	W2	Thickness	Finish
UL/L6N/LR/4-6	100	150	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/L6N/LR/4-8	100	200			
UL/L6N/LR/4-9	100	225			
UL/L6N/LR/4-10	100	250			
UL/L6N/LR/4-12	100	300			
UL/L6N/LR/4-16	100	400			
UL/L6N/LR/4-18	100	450			
UL/L6N/LR/4-20	100	500			
UL/L6N/LR/4-24	100	600			
UL/L6N/LR/4-30	100	750			
UL/L6N/LR/4-32	100	800			
UL/L6N/LR/4-36	100	900			
UL/L6N/LR/4-40	100	1000			
UL/L6N/LR/5-6	125	150			
UL/L6N/LR/5-8	125	200			
UL/L6N/LR/5-9	125	225			
UL/L6N/LR/5-10	125	250			
UL/L6N/LR/5-12	125	300			
UL/L6N/LR/5-16	125	400			
UL/L6N/LR/5-18	125	450			

Components Ref	H	W1	W2	Thickness	Finish
UL/L6N/LR/5-20	125	500	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/L6N/LR/5-24	125	600			
UL/L6N/LR/5-30	125	750			
UL/L6N/LR/5-32	125	800			
UL/L6N/LR/5-36	125	900			
UL/L6N/LR/5-40	125	1000			
UL/L6N/LR/6-6	150	150			
UL/L6N/LR/6-8	150	200			
UL/L6N/LR/6-9	150	225			
UL/L6N/LR/6-10	150	250			
UL/L6N/LR/6-12	150	300			
UL/L6N/LR/6-16	150	400			
UL/L6N/LR/6-18	150	450			
UL/L6N/LR/6-20	150	500			
UL/L6N/LR/6-24	150	600			
UL/L6N/LR/6-30	150	750			
UL/L6N/LR/6-32	150	800			
UL/L6N/LR/6-36	150	900			
UL/L6N/LR/6-40	150	1000			

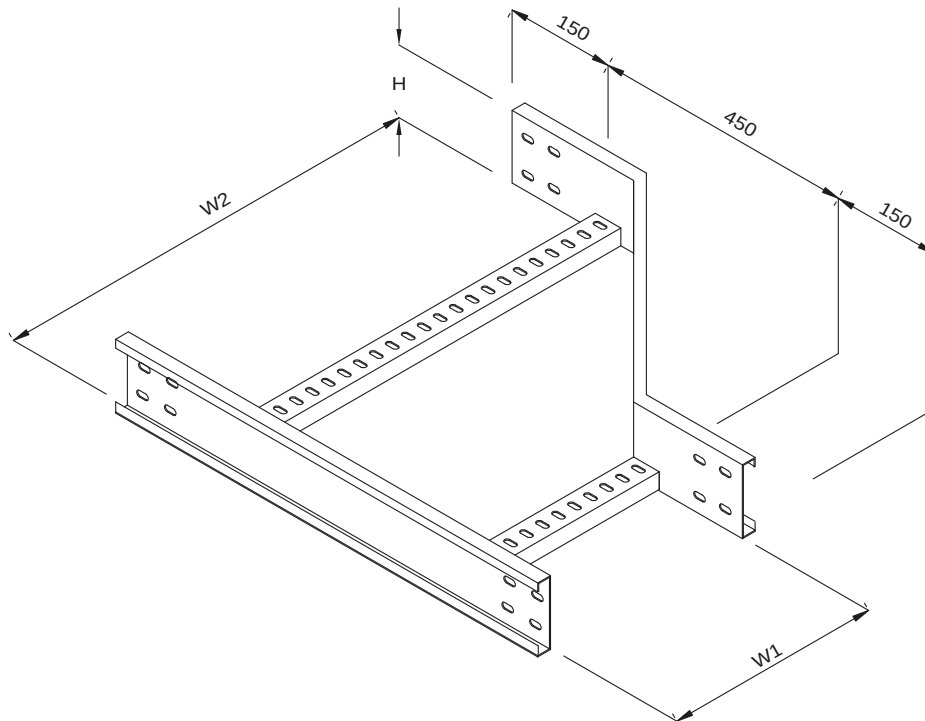
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height W - Width

Indication of material finishing or different width are necessary during place order

Right Offset Reducer

Type: UL/L6N/RR



Components Ref	H	W1	W2	Thickness	Finish
UL/L6N/RR/4-6	100	150	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/L6N/RR/4-8	100	200			
UL/L6N/RR/4-9	100	225			
UL/L6N/RR/4-10	100	250			
UL/L6N/RR/4-12	100	300			
UL/L6N/RR/4-16	100	400			
UL/L6N/RR/4-18	100	450			
UL/L6N/RR/4-20	100	500			
UL/L6N/RR/4-24	100	600			
UL/L6N/RR/4-30	100	750			
UL/L6N/RR/4-32	100	800			
UL/L6N/RR/4-36	100	900			
UL/L6N/RR/4-40	100	1000			
UL/L6N/RR/5-6	125	150			
UL/L6N/RR/5-8	125	200			
UL/L6N/RR/5-9	125	225			
UL/L6N/RR/5-10	125	250			
UL/L6N/RR/5-12	125	300			
UL/L6N/RR/5-16	125	400			
UL/L6N/RR/5-18	125	450			

Components Ref	H	W1	W2	Thickness	Finish
UL/L6N/RR/5-20	125	500	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/L6N/RR/5-24	125	600			
UL/L6N/RR/5-30	125	750			
UL/L6N/RR/5-32	125	800			
UL/L6N/RR/5-36	125	900			
UL/L6N/RR/5-40	125	1000			
UL/L6N/RR/6-6	150	150			
UL/L6N/RR/6-8	150	200			
UL/L6N/RR/6-9	150	225			
UL/L6N/RR/6-10	150	250			
UL/L6N/RR/6-12	150	300			
UL/L6N/RR/6-16	150	400			
UL/L6N/RR/6-18	150	450			
UL/L6N/RR/6-20	150	500			
UL/L6N/RR/6-24	150	600			
UL/L6N/RR/6-30	150	750			
UL/L6N/RR/6-32	150	800			
UL/L6N/RR/6-36	150	900			
UL/L6N/RR/6-40	150	1000			

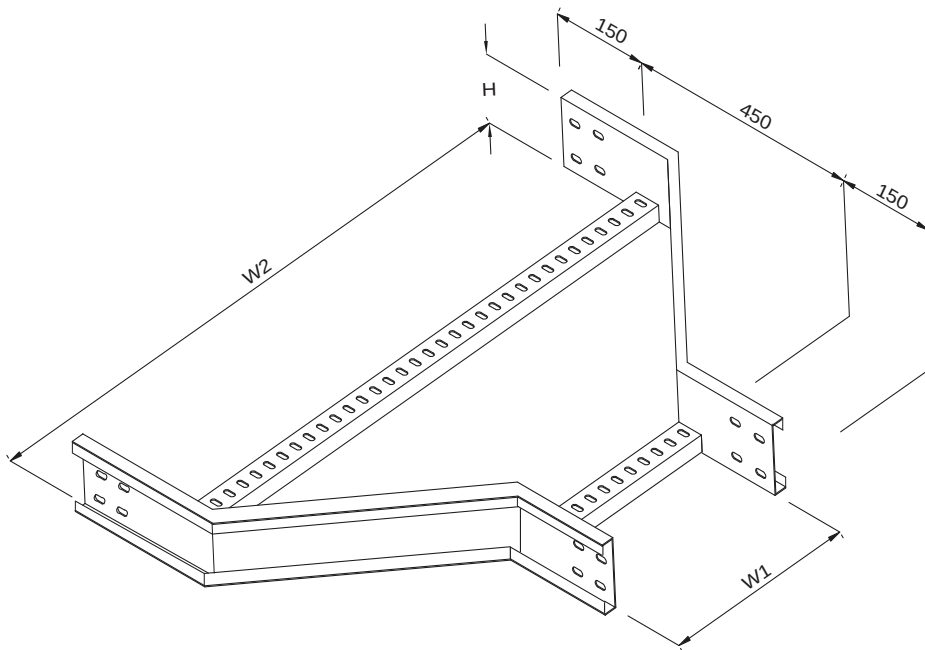
Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height W - Width

Indication of material finishing or different width are necessary during place order

Straight Offset Reducer

Type: UL/L6N/SR



Components Ref	H	W1	W2	Thickness	Finish
UL/L6N/SR/4-6	100	150	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/L6N/SR/4-8	100	200			
UL/L6N/SR/4-9	100	225			
UL/L6N/SR/4-10	100	250			
UL/L6N/SR/4-12	100	300			
UL/L6N/SR/4-16	100	400			
UL/L6N/SR/4-18	100	450			
UL/L6N/SR/4-20	100	500			
UL/L6N/SR/4-24	100	600			
UL/L6N/SR/4-30	100	750			
UL/L6N/SR/4-32	100	800			
UL/L6N/SR/4-36	100	900			
UL/L6N/SR/4-40	100	1000			
UL/L6N/SR/5-6	125	150			
UL/L6N/SR/5-8	125	200			
UL/L6N/SR/5-9	125	225			
UL/L6N/SR/5-10	125	250			
UL/L6N/SR/5-12	125	300			
UL/L6N/SR/5-16	125	400			
UL/L6N/SR/5-18	125	450			

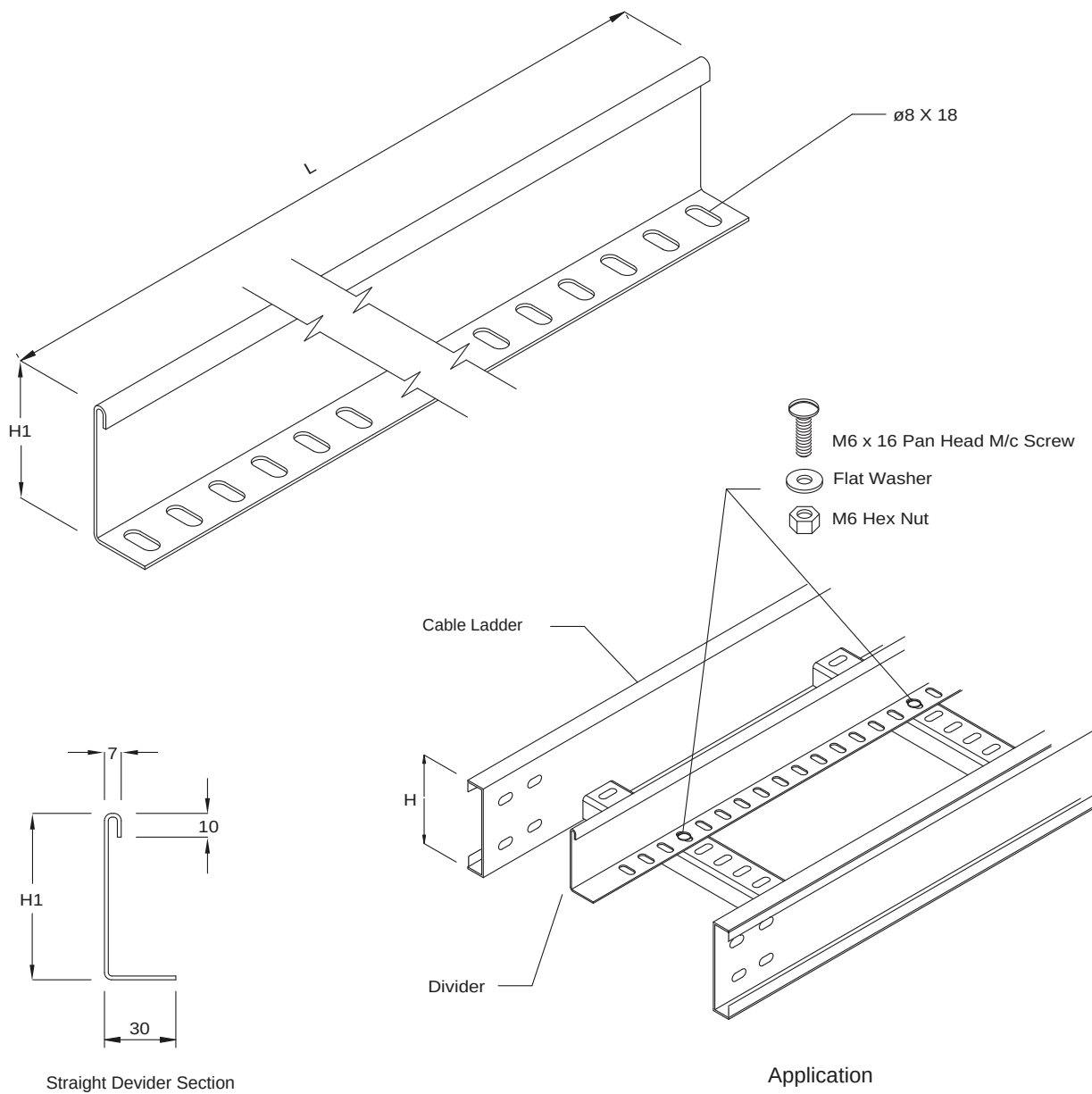
Components Ref	H	W1	W2	Thickness	Finish
UL/L6N/SR/5-20	125	500	200 to 1000	As Straight Cable Ladder	Refer to product specification on page 5
UL/L6N/SR/5-24	125	600			
UL/L6N/SR/5-30	125	750			
UL/L6N/SR/5-32	125	800			
UL/L6N/SR/5-36	125	900			
UL/L6N/SR/5-40	125	1000			
UL/L6N/SR/6-6	150	150			
UL/L6N/SR/6-8	150	200			
UL/L6N/SR/6-9	150	225			
UL/L6N/SR/6-10	150	250			
UL/L6N/SR/6-12	150	300			
UL/L6N/SR/6-16	150	400			
UL/L6N/SR/6-18	150	450			
UL/L6N/SR/6-20	150	500			
UL/L6N/SR/6-24	150	600			
UL/L6N/SR/6-30	150	750			
UL/L6N/SR/6-32	150	800			
UL/L6N/SR/6-36	150	900			
UL/L6N/SR/6-40	150	1000			

Dimension in Millimetre

Abbreviation: B - Rung Spacing H - Height W - Width

Indication of material finishing or different width are necessary during place order

Straight Divider
Type: UL/L6N/SD

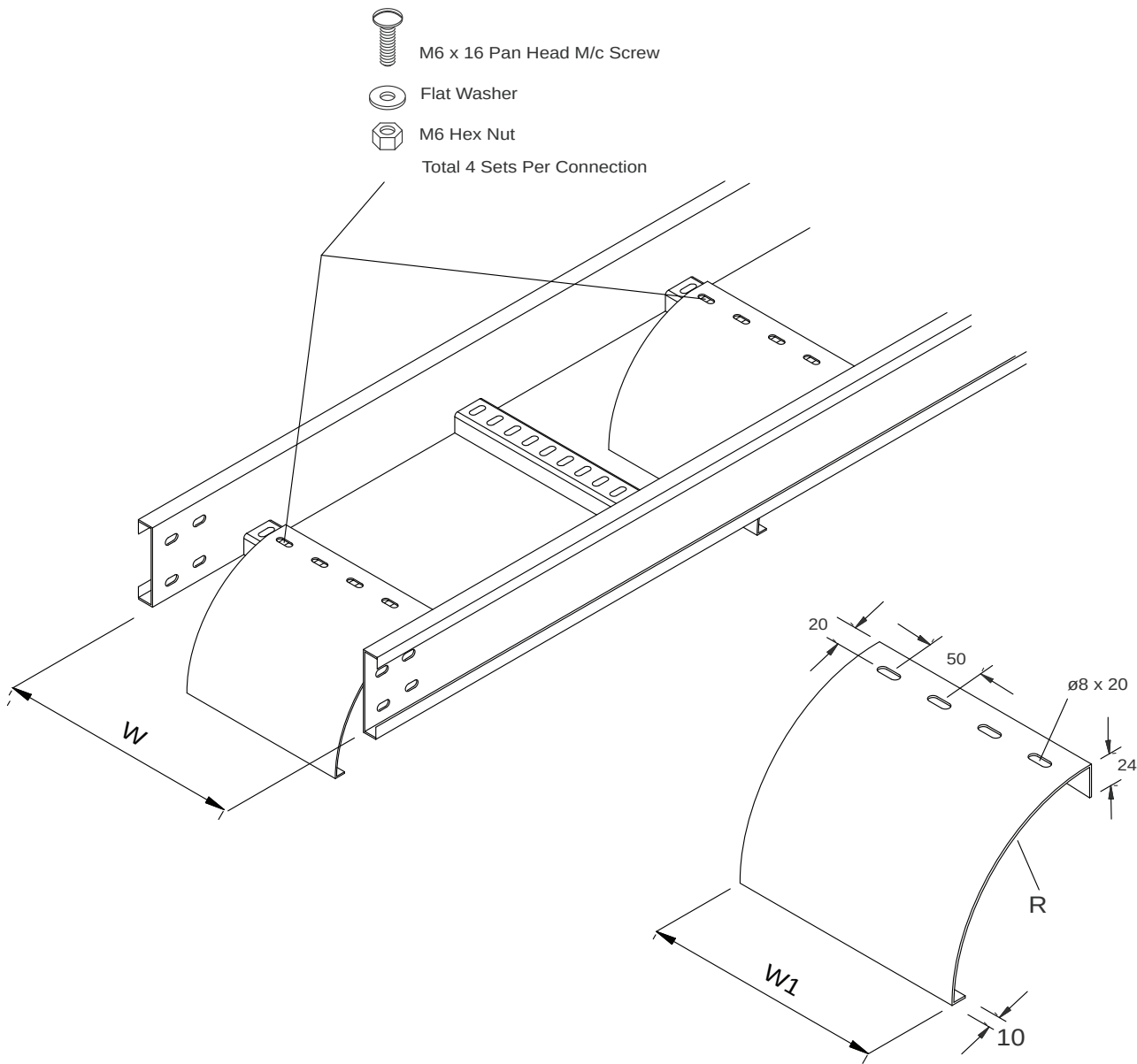


Components Ref	H	H1	Thickness	L	Finish
UL/L6N/SD-4	100	70	2.0	3000	Refer to product specification on page 5
UL/L6N/SD-5	125	95	2.0		
UL/L6N/SD-6	150	120	2.0		

Dimension in Millimetre
Abbreviation: H - Height L - Length

When ordering Material and Finish as straight cable ladder please also indicate Length (L)

Vertical Drop Out
Type: UL/L6N/VDO



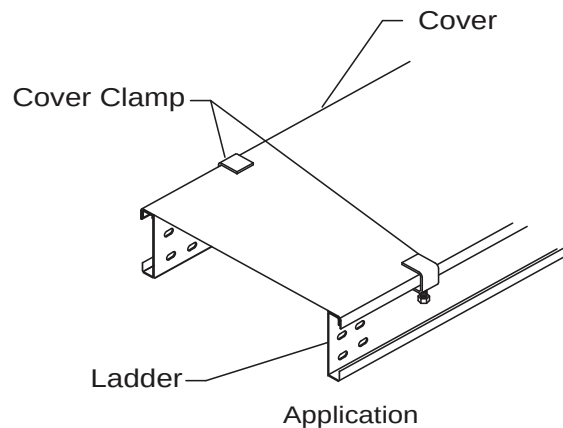
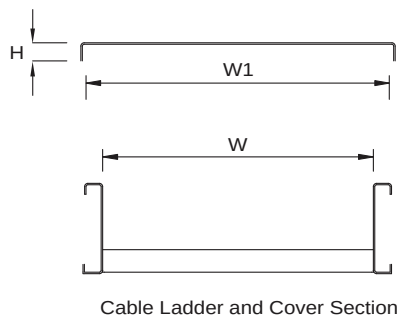
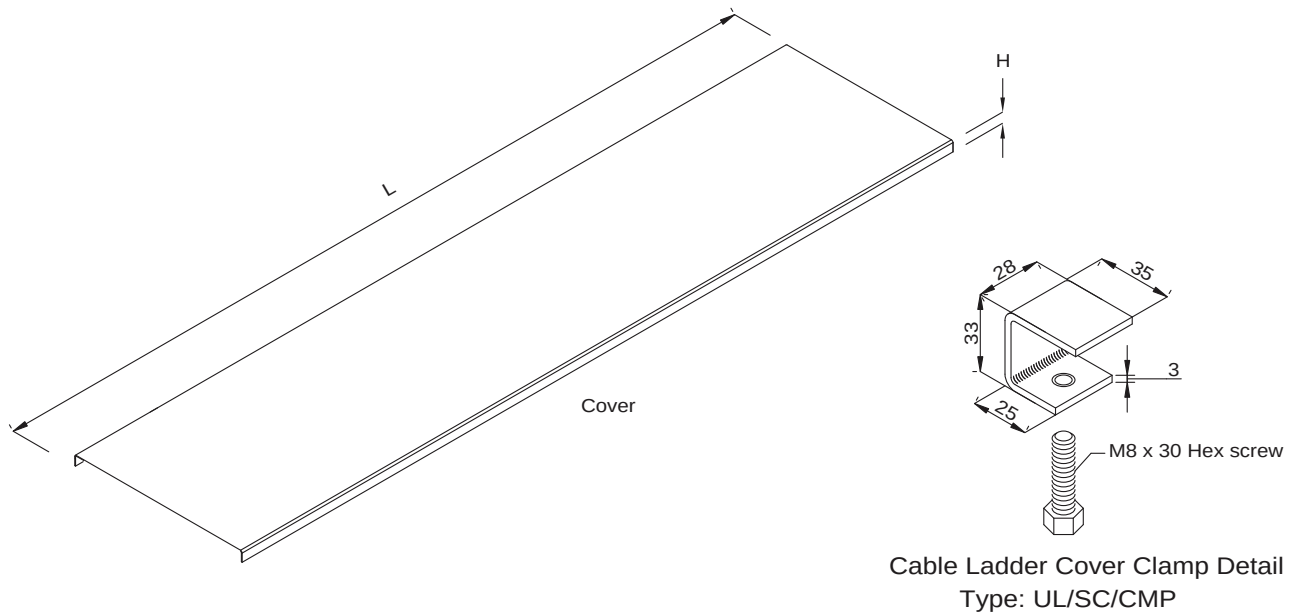
Components Ref.	R (Radius)	W1	Thickness	Finish
UL/L6N/VDO	200	W - 60	As Straight Cable Ladder	Refer to product specification on page 5

Dimension in Millimetre
Abbreviation: H - Height L - Length W - Width

Indication of materials finishing are necessary during place order

Straight Cover

Type: UL/L6N/SC



Components Ref	H	W	W1	Thickness	L	Finish
UL/L6N/SC-6	20	150	205	2.0	3000	Refer to product specification on page 5
UL/L6N/SC-8	20	200	255			
UL/L6N/SC-10	20	250	305			
UL/L6N/SC-12	20	300	355			
UL/L6N/SC-14	20	350	405			
UL/L6N/SC-16	20	400	455			
UL/L6N/SC-18	20	450	505			
UL/L6N/SC-20	20	500	555			
UL/L6N/SC-22	20	550	605			

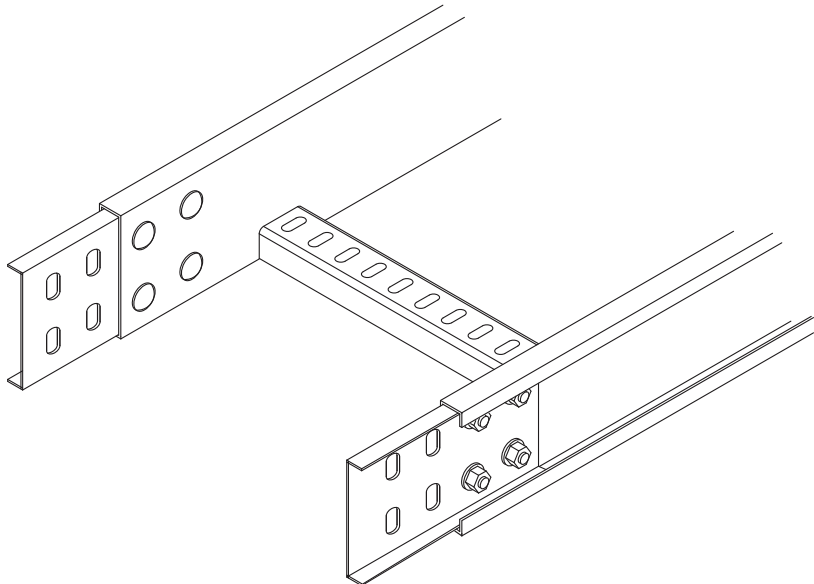
Components Ref	H	W	W1	Thickness	L	Finish
UL/L6N/SC-24	20	600	655	2.0	3000	Refer to product specification on page 5
UL/L6N/SC-26	20	650	705			
UL/L6N/SC-28	20	700	755			
UL/L6N/SC-30	20	750	805			
UL/L6N/SC-32	20	800	855			
UL/L6N/SC-34	20	850	905			
UL/L6N/SC-36	20	900	955			
UL/L6N/SC-38	20	950	1005			
UL/L6N/SC-40	20	1000	1055			

Dimension in Millimetre

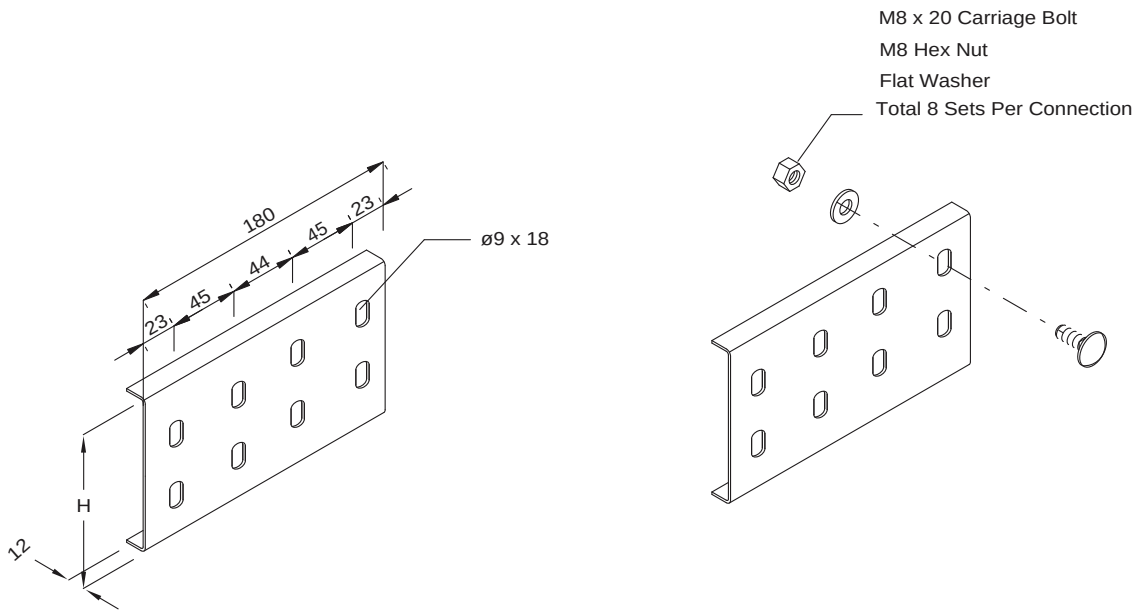
Abbreviation: H - Height L - Length W - Width

When ordering Material and Finish as straight cable ladder please also indicate Length (L)

Horizontal Splice Plate
Type: UL/L6N/HS-8



Application



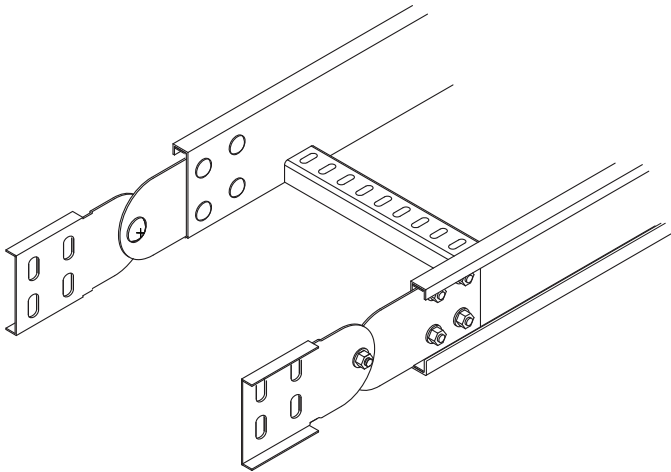
Splice Plate and Fixture

Components Ref	H	Description	Finish
UL/L6N/HS-8-4	94	Horizontal Splice Plate With Fixtures For 100mm - 125mm - 150mm Height Cable Ladder	Refer to product specification on page 5
UL/L6N/HS-8-5	119		
UL/L6N/HS-8-6	144		

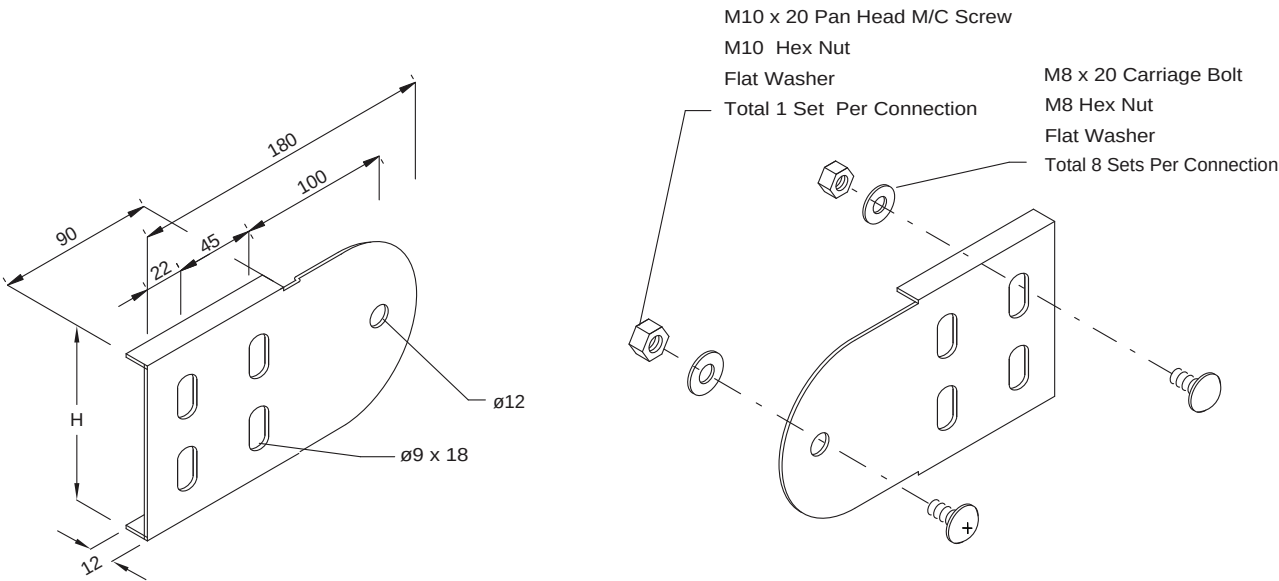
Dimension in Millimetre
Abbreviation: H - Height

Material and Finish as straight cable ladder

Vertical Adjustable Splice Plate
Type: UL/L6N/VAS-8



Application



Splice Plate and Fixture

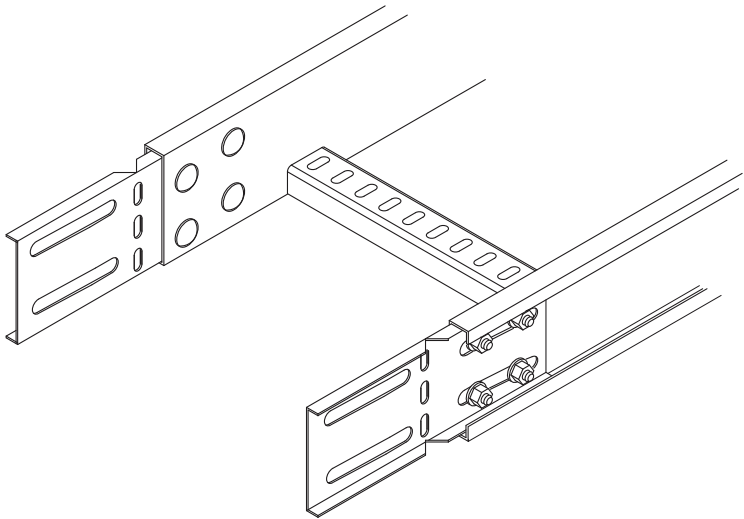
Components Ref	H	Description	Finish
UL/L6N/VAS-8-4	94	Horizontal Splice Plate With Fixtures For 100mm - 125mm - 150mm Height Cable Ladder	Refer to product specification on page 5
UL/L6N/VAS-8-5	119		
UL/L6N/VAS-8-6	144		

Dimension in Millimetre
Abbreviation: H - Height

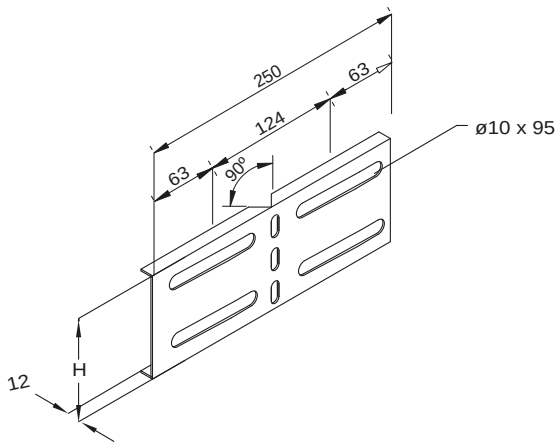
Material and Finish as straight cable ladder

Horizontal Adjustable Splice Plate

Type: UL/L6N/HAS-8

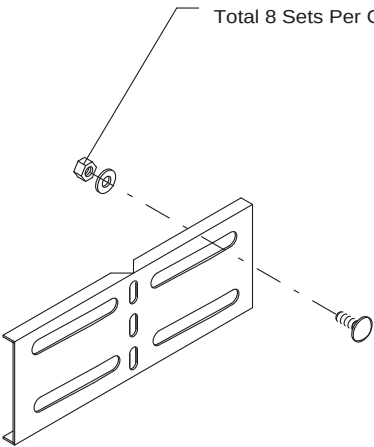


Application



Splice Plate and Fixture

- M8 x 20 Carriage Bolt
- M8 Hex Nut
- Flat Washer
- Total 8 Sets Per Connection

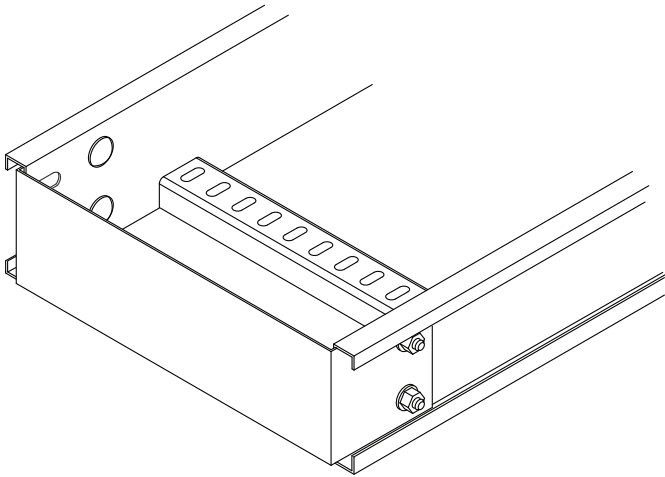


Components Ref	H	Description	Finish
UL/L6N/HAS-8-4	94	Horizontal Splice Plate With Fixtures For 100mm - 125mm - 150mm Height Cable Ladder	Refer to product specification on page 5
UL/L6N/HAS-8-5	119		
UL/L6N/HAS-8-6	144		

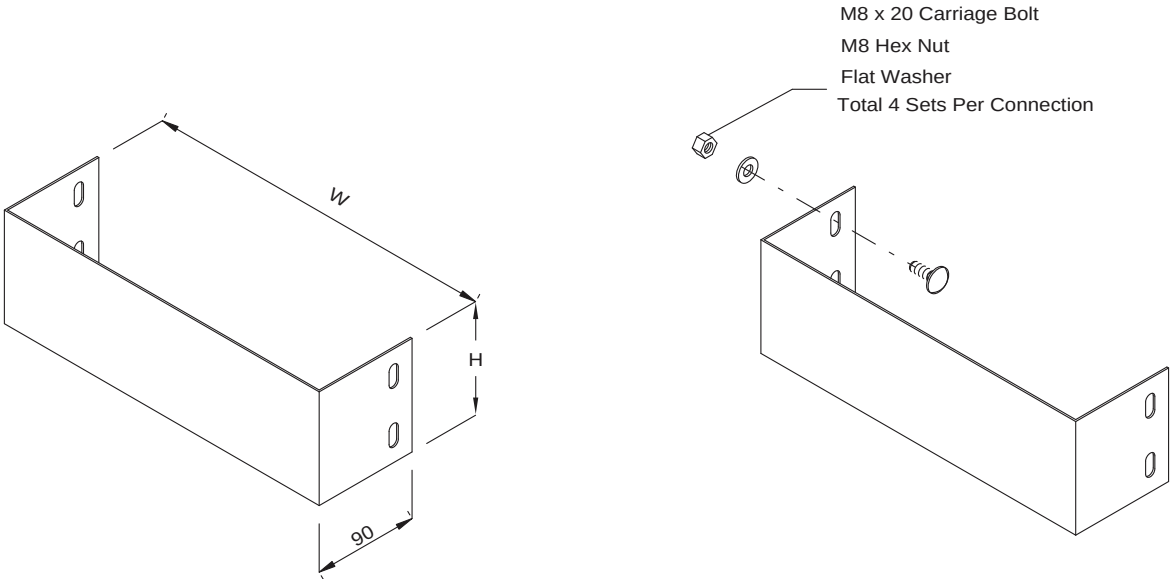
Dimension in Millimetre
Abbreviation: H - Height

Material and Finish as straight cable ladder

End Plate
Type: UL/L6N/EP-4



Application



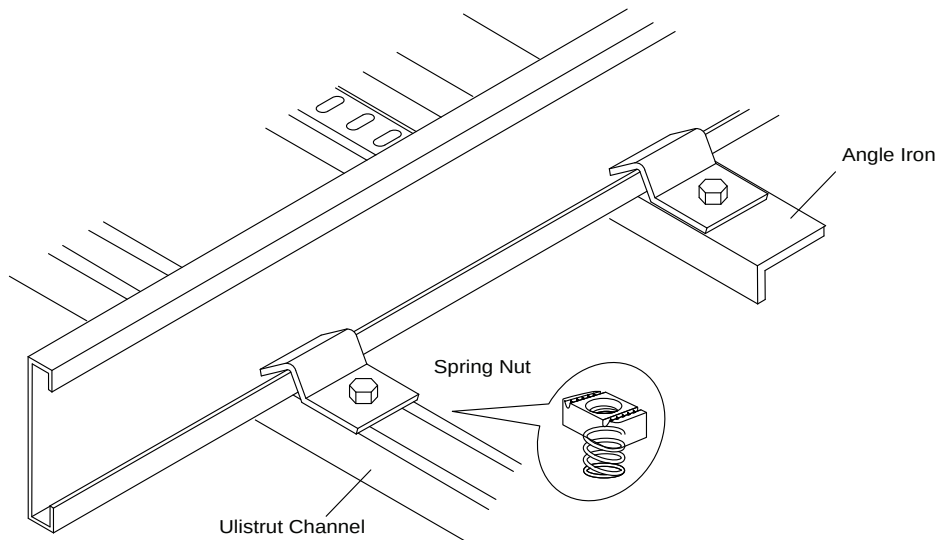
End Plate with Fixture

Components Ref	Cable Ladder Height	H	W	Finish
UL/L6N/EP-4-4	100	94	Width of Cable Ladder Plus 7mm Clearance	Refer to product specification on page 5
UL/L6N/EP-4-5	125	119		
UL/L6N/EP-4-6	150	144		

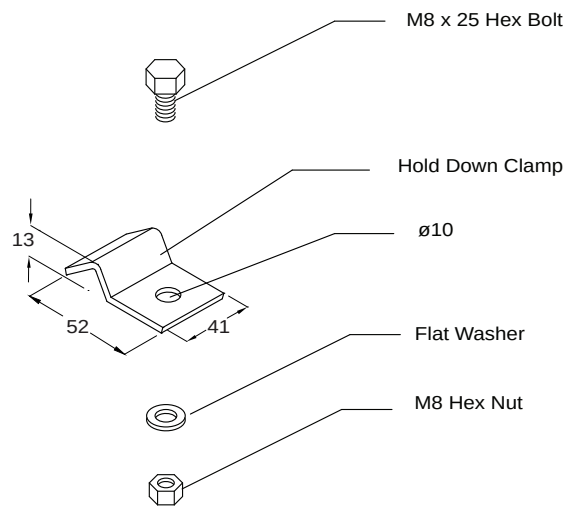
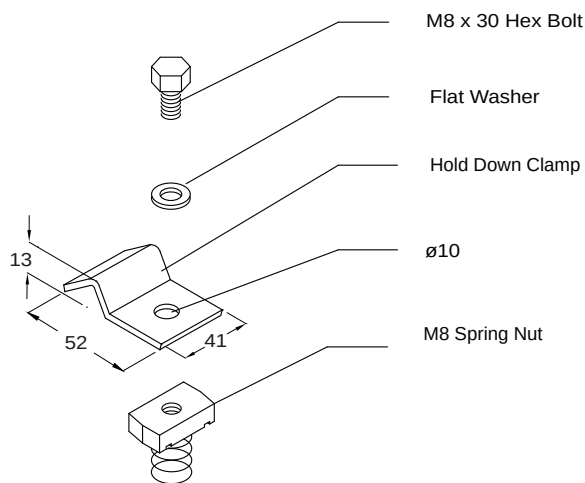
Dimension in Millimetre
Abbreviation: H - Height W - Width

Material and Finish as straight cable ladder

Hold Down Clamp
Type: UL/L6N-CP



Application



Clamp and Fixture

Components Ref.	Description	Thickness	Finish
UL/L6N-CP	Hold Down Clamp	3 mm	Refer to product specification on page 5

Dimension in Millimetre

When ordering please indicate Material and Finish