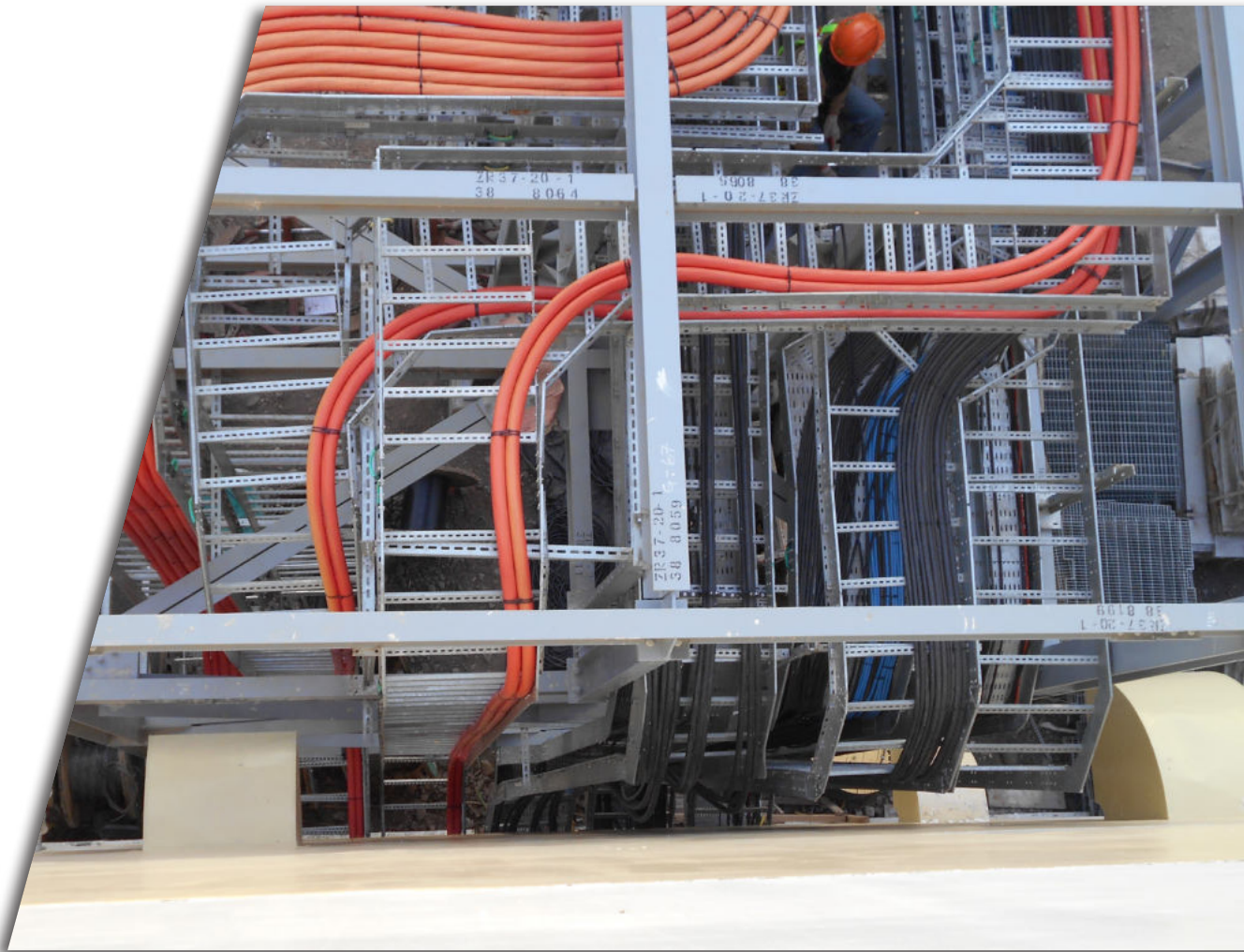




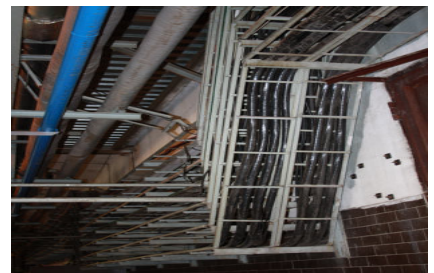
CABLE SUPPORT SOLUTIONS

SUPPLY &
MANUFACTURE
OF GI CABLE
TRAY AND
ALL RELATED
ACCESSORIES



We are amongst the leading manufacturers and suppliers of a wide range of cable tray, support material, pre galvanized cable tray, hot dip galvanized cable tray, ladder cable tray, aluminum & stainless steel cable tray and associated accessories.

Our Cable Tray products are widely appreciated for features like longer service life, excellent functionality and shock resistance.



TECHNICAL INFO

Material: galvanized steel | **Configuration:** galvanised | **Other characteristics:** non-corrosive | **Product applications:** chemical enterprises, shopping complexes, electrical & instrumentation industry and engineering enterprises.

Method

Cable Tray/ Ladder shall be manufactured out of HR Sheet steel. The material shall be blemishes and without imperfection.

The Thickness shall be 1.5mm (Min).

Care shall be taken in workmanship to avoid fabrication techniques which could cause distortion or embrittlement of the steel.

All Items shall be clean and deburred after fabrication is complete.

Hot Dip Galvanized Cable Tray & Accessories

Our clients can avail from us Hot Dip Galvanized Cable Tray & Accessories. Widely used in electric and automotive industry, these have high mechanical resistance. Our range includes cable tray of all sizes, Trenches, Ducts in standards and customized technical specifications.

Cable Tray Supporting Materials

We are offering to our clients, Cable Tray Supporting Material, which are used in electrical industry. Manufactured with precision, these are known for features like dimensional accuracy, corrosion resistance, application specific designs and abrasion resistance. Our range of Cable Tray Supporting Material includes brackets, stands, supporting accessories.

Aluminum & Stainless Steel Cable Tray & Accessories

We are engaged in manufacturing and supplying of Aluminum & Stainless Steel Cable Tray & Accessories, which are widely used in electrical and automotive industry. Our trays and accessories are perfect solution for hygienically sensitive environments. These can be provided to our clients in customized specifications.

Ladder Cable Tray & Accessories

Cable ladders are the most common solution for supporting and routing of cables in an installation.

For this reason, cable ladders are available in a variety of sizes and standards, in order to cover the wide range of applications.

It must be noted that all products displayed as perforated in this catalogue, are available in non-

perforated form as well.

Cable ladders are delivered in 3-meter long pieces. Other lengths between 2.5m are available on request.

The corrosion resistance level available for each product is noted in the following tables with the respective letter:.

Pre Galvanized Cable Tray & Accessories

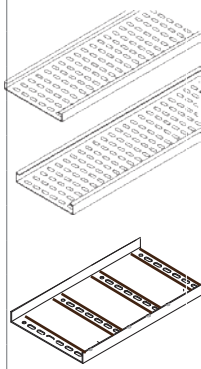
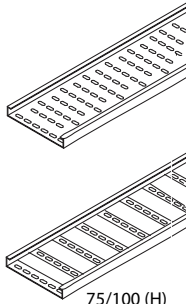
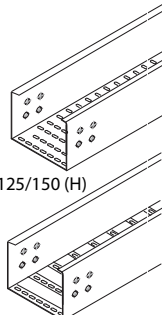
We are offering Pre Galvanized Cable Tray & Accessories to our clients. These are easy to strap due to lengthwise slotting and have high strength due to minimum slotting. Our range includes cable tray sizes, Trenches and Ducts in standards and customized technical specification. The salient features are:

- Unique size bolting facility
- Easy to strap due to lengthwise slotting
- Higher strength due to minimum slotting
- High Mechanical Resistance
- Excellent Chemical Resistance Post Insulators
- Long Lasting Service Life

In addition, all available products can be delivered epoxy powder coated to any desired color.



STARIGHT CABLE TRAY STANDARD LIST

ITEM NO		SIZE				LENGTH (L)	THICKNESS (T)	FINISHING	REMARKS
		WIDTH (W)		HEIGHT (H)					
(A)	(B)	(A)	(B)	(A)	(B)				
Perforated Cable Tray Straight	Ladder Tray Straight					2500 3000	1.5 2.0 2.5 3.0	Hot-Dipped Galvanizing (BS:EN:ISO1461 (1999), BS 729) Epoxy Powder Coated HDG + Epoxy Powder Coated Stainless Steel 304 Stainless Steel 316 Aluminium AA 1100 & Others	 50 (H)
ARSPTS50.100	ARSLTS50.100	100	100	50	50				
ARSPTS50.150	ARSLTS50.150	150	150	50	50				
ARSPTS50.200	ARSLTS50.200	200	200	50	50				
ARSPTS50.300	ARSLTS50.300	300	300	50	50				
ARSPTS50.450	ARSLTS50.450	450	450	50	50				
ARSPTS50.500	ARSLTS50.500	500	500	50	50				
ARSPTS50.600	ARSLTS50.600	600	600	50	50				
ARSPTS50.750	ARSLTS50.750	750	750	50	50				
ARSPTS50.900	ARSLTS50.900	900	900	50	50				
ARSPTS50.1000	ARSLTS50.1000	1000	1000	50	50				
ARSPTS50.1200	ARSLTS50.1200	1200	1200	50	50				
ARSPTS75/100.100	ARSLTS75/100.100	100	100	75/100	75/100	2500 3000	1.5 2.0 2.5 3.0	Hot-Dipped Galvanizing (BS:EN:ISO1461 (1999), BS 729) Epoxy Powder Coated HDG + Epoxy Powder Coated Stainless Steel 304 Stainless Steel 316 Aluminium AA 1100 & Others	 75/100 (H)
ARSPTS75/100.150	ARSLTS75/100.150	150	150	75/100	75/100				
ARSPTS75/100.200	ARSLTS75/100.200	200	200	75/100	75/100				
ARSPTS75/100.450	ARSLTS75/100.450	450	450	75/100	75/100				
ARSPTS75/100.500	ARSLTS75/100.500	500	500	75/100	75/100				
ARSPTS75/100.600	ARSLTS75/100.600	600	600	75/100	75/100				
ARSPTS75/100.750	ARSLTS75/100.750	750	750	75/100	75/100				
ARSPTS75/100.800	ARSLTS75/100.800	800	800	75/100	75/100				
ARSPTS75/100.900	ARSLTS75/100.900	900	900	75/100	75/100				
ARSPTS75/100.1000	ARSLTS75/100.1000	1000	1000	75/100	75/100				
ARSPTS75/100.1200	ARSLTS75/100.1200	1200	1200	75/100	75/100				
ARSPTS125.125	ARSLTS125.125	125	125	125	125	2500 3000	1.5 2.0 2.5 3.0	Hot-Dipped Galvanizing (BS:EN:ISO1461 (1999), BS 729) Epoxy Powder Coated HDG + Epoxy Powder Coated Stainless Steel 304 Stainless Steel 316 Aluminium AA 1100 & Others	 125/150 (H)
ARSPTS125/150.150	ARSLTS125/150.150	150	150	125/150	125/150				
ARSPTS125/150.200	ARSLTS125/150.200	200	200	125/150	125/150				
ARSPTS125/150.300	ARSLTS125/150.300	300	300	125/150	125/150				
ARSPTS125/150.450	ARSLTS125/150.450	450	450	125/150	125/150				
ARSPTS125/150.500	ARSLTS125/150.500	500	500	125/150	125/150				
ARSPTS125/150.600	ARSLTS125/150.600	600	600	125/150	125/150				
ARSPTS125/150.750	ARSLTS125/150.750	750	750	125/150	125/150				
ARSPTS125/150.800	ARSLTS125/150.800	800	800	125/150	125/150				
ARSPTS125/150.900	ARSLTS125/150.900	900	900	125/150	125/150				
ARSPTS125/150.1000	ARSLTS125/150.1000	1000	1000	125/150	125/150				
ARSPTS125/150.1200	ARSLTS125/150.1200	1200	1200	125/150	125/150				

NOTE: Other sizes are available upon request

PT- PERFORATED TRAY , S - STRAIGHT
ARSPTS- Perforated Tray Straight
ARSLTS- Ladder Cable Tray Straight

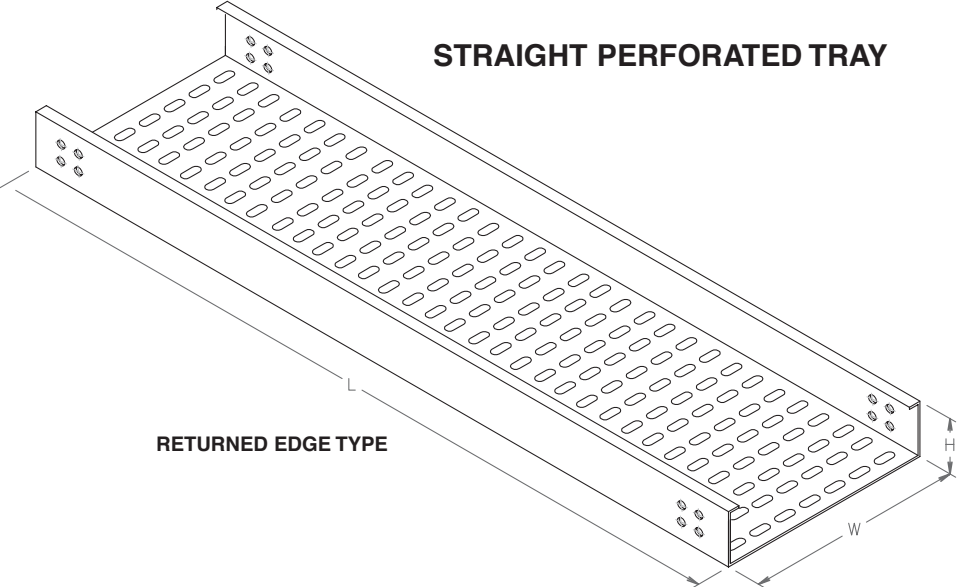
EXAMPLE
ARSPTS50.100
PERFORATE CABLE TRAY STRAIGHT
50 (H) X 100 (W)

MATERIALS
1 Electro-galvanized steel to BS 1449 Part 1 : 1983
2 Pre-Galvanized Steel
3 Stainless Steel AISI 304, 316 or 316L
4 Hot / Cold-Rolled Steel
5. Aluminium AA1100

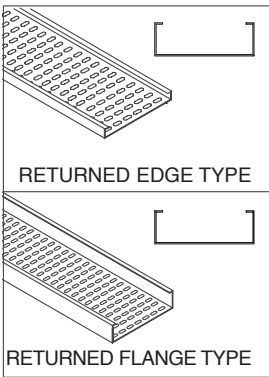
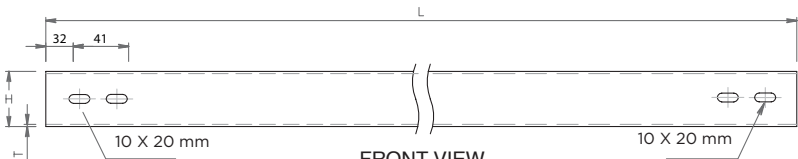
STRAIGHT PERFORATED TRAY



STRAIGHT PERFORATED TRAY

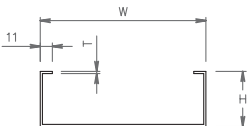


RETURNED EDGE TYPE

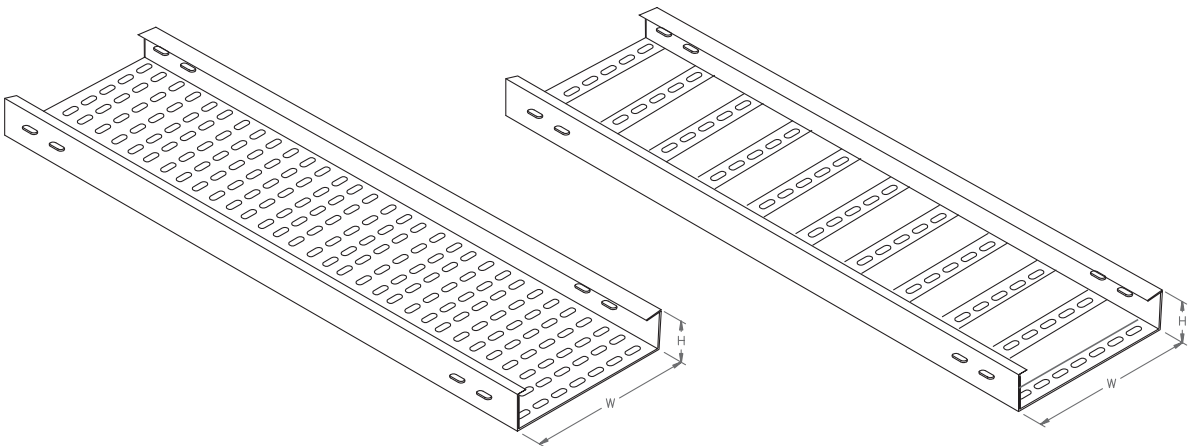


FRONT VIEW

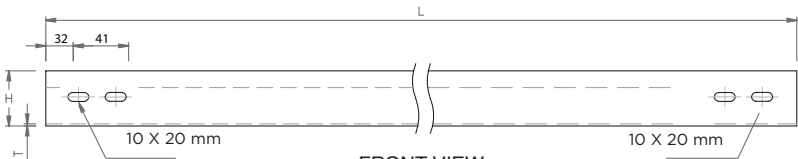
Lorem ipsum



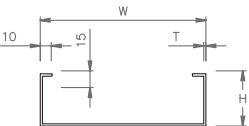
SIDE VIEW



RETURNED FLANGE TYPE

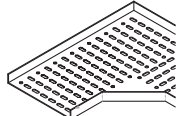
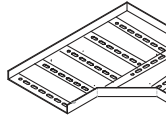
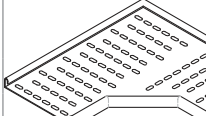
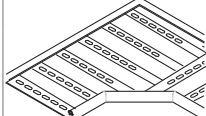
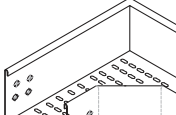
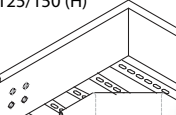


FRONT VIEW



SIDE VIEW

BEND CABLE TRAY STANDARD LIST

ITEM NO		SIZE				RADIUS (R)	THICKNESS (T)	FINISHING	REMARKS
		WIDTH (W)		HEIGHT (H)					
(A)	(B)	(A)	(B)	(A)	(B)				
						50 100 200 300	1.5 2.0 2.5 3.0	Hot-Dipped Galvanizing (BS:EN:ISO1461 (1999), BS 729) Epoxy Powder Coated HDG + Epoxy Powder Coated Stainless Steel 304 Stainless Steel 316 Aluminium AA 1100 & Others	  50 (H)
ARSPTB50.100R	ARSLTB50.100R	100	100	50	50				
ARSPTB50.150R	ARSLTB50.150R	150	150	50	50				
ARSPTB50.200R	ARSLTB50.200R	200	200	50	50				
ARSPTB50.300R	ARSLTB50.300R	300	300	50	50				
ARSPTB50.450R	ARSLTB50.450R	450	450	50	50				
ARSPTB50.500R	ARSLTB50.500R	500	500	50	50				
ARSPTB50.600R	ARSLTB50.600R	600	600	50	50				
ARSPTB50.750R	ARSLTB50.750R	750	750	50	50				
ARSPTB50.900R	ARSLTB50.900R	900	900	50	50				
ARSPTB50.1000R	ARSLTB50.1000R	1000	1000	50	50				
ARSPTB50.1200R	ARSLTB50.1200R	1200	1200	50	50				
ARSPTB75/100.100R	ARSLTB75/100.100R	100	100	75/100	75/100	100 200 300 450 600	1.5 2.0 2.5 3.0	Hot-Dipped Galvanizing (BS:EN:ISO1461 (1999), BS 729) Epoxy Powder Coated HDG + Epoxy Powder Coated Stainless Steel 304 Stainless Steel 316 Aluminium AA 1100 & Others	  75/100 (H)
ARSPTB75/100.150R	ARSLTB75/100.150R	150	150	75/100	75/100				
ARSPTB75/100.200R	ARSLTB75/100.200R	200	200	75/100	75/100				
ARSPTB75/100.350R	ARSLTB75/100.350R	300	300	75/100	75/100				
ARSPTB75/100.450R	ARSLTB75/100.450R	450	450	75/100	75/100				
ARSPTB75/100.500R	ARSLTB75/100.500R	500	500	75/100	75/100				
ARSPTB75/100.650R	ARSLTB75/100.650R	600	600	75/100	75/100				
ARSPTB75/100.750R	ARSLTB75/100.750R	750	750	75/100	75/100				
ARSPTB75/100.800R	ARSLTB75/100.800R	800	800	75/100	75/100				
ARSPTB75/100.900R	ARSLTB75/100.900R	900	900	75/100	75/100				
ARSPTB75/100.1000R	ARSLTB75/100.1000R	1000	1000	75/100	75/100				
ARSPTB50/100.1200R	ARSLTB50/100.1200R	1200	1200	75/100	75/100				
ARSPTB125.125R	ARSLTB125.125R	125	125	125	125	200 300 450 600	1.5 2.0 2.5 3.0	Hot-Dipped Galvanizing (BS:EN:ISO1461 (1999), BS 729) Epoxy Powder Coated HDG + Epoxy Powder Coated Stainless Steel 304 Stainless Steel 316 Aluminium AA 1100 & Others	  125/150 (H)
ARSPTB125/150.150R	ARSLTB125/150.150R	150	150	125/150	125/150				
ARSPTB125/150.200R	ARSLTB125/150.200R	200	200	125/150	125/150				
ARSPTB125/150.300R	ARSLTB125/150.300R	300	300	125/150	125/150				
ARSPTB125/150.450R	ARSLTB125/150.450R	450	450	125/150	125/150				
ARSPTB125/150.500R	ARSLTB125/150.500R	500	500	125/150	125/150				
ARSPTB125/150.600R	ARSLTB125/150.600R	600	600	125/150	125/150				
ARSPTB125/150.750R	ARSLTB125/150.750R	750	750	125/150	125/150				
ARSPTB125/150.800R	ARSLTB125/150.800R	800	800	125/150	125/150				
ARSPTB125/150.900R	ARSLTB125/150.900R	900	900	125/150	125/150				
ARSPTB125/150.1000R	ARSLTB125/150.1000R	1000	1000	125/150	125/150				
ARSPTB125/150.1200R	ARSLTB125/150.1200R	1200	1200	125/150	125/150				

NOTE: Other sizes are available upon request

PT- PERFORATED TRAY , B - BEND

R - RADIUS

ARSLTB- Ladder Type Cable Tray Bend

EXAMPLE

ARSPTB75.100/150R

PTS-PERFORATED TRAY BEND

75/100 (H) X 150 (W) WITH RADIUS

MATERIALS

1 Electro-galvanized steel to BS 1449 Part 1 : 1983

2 Pre-Galvanized Steel

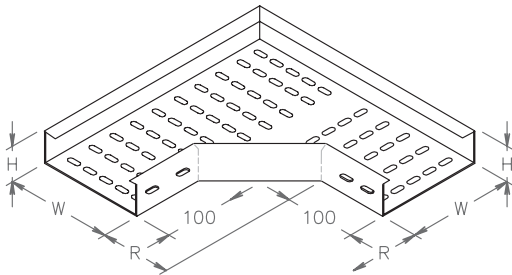
3 Stainless Steel AISI 304, 316 or 316L

4 Hot / Cold-Rolled Steel

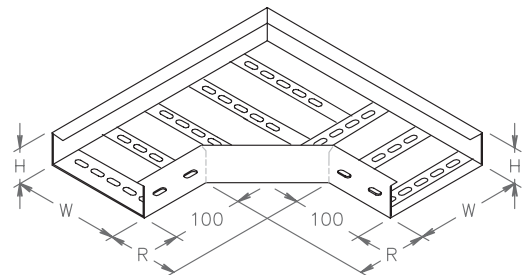
5. Aluminium AA1100

CABLE TRAY & ACCESSORIES

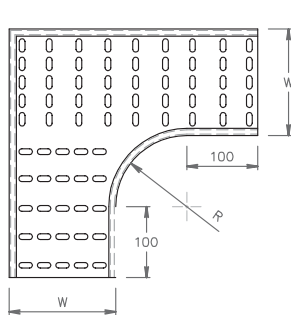
90 DEG. HORIZONTAL FLAT BEND (ELBOW)



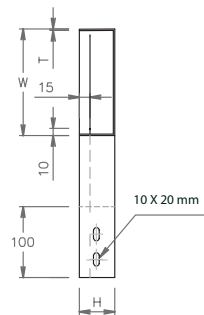
90 DEG. HORIZONTAL FLAT BEND WITH CURVE RADIUS (R)



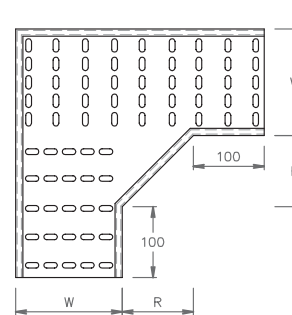
90 DEG. HORIZONTAL WITH STRAIGHT RADIUS (R)



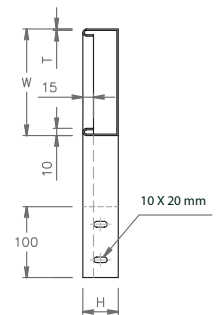
TOP VIEW



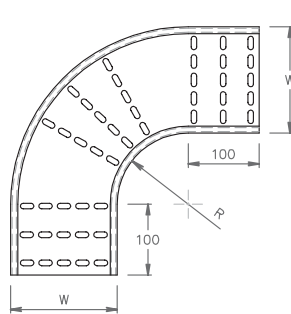
SIDE VIEW



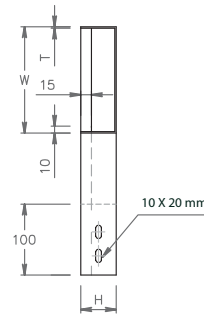
TOP VIEW



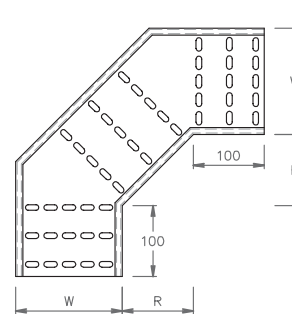
SIDE VIEW



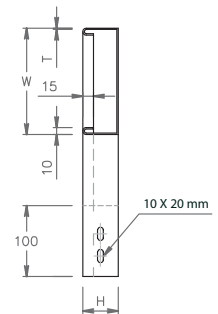
TOP VIEW



SIDE VIEW



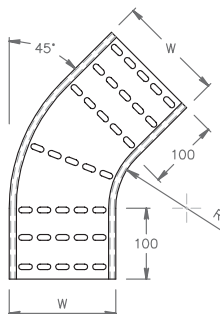
TOP VIEW



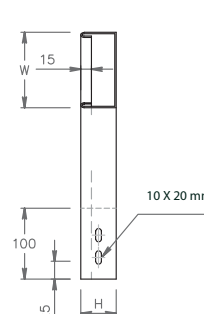
SIDE VIEW

45 DEG. HORIZONTAL BEND

45 DEG. HORIZONTAL FLAT BEND WITH CURVE RADIUS (R)

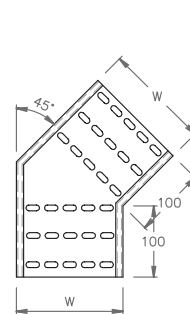


TOP VIEW

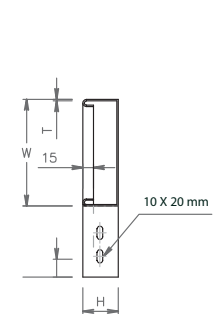


SIDE VIEW

45 DEG. HORIZONTAL WITH STRAIGHT RADIUS (R)

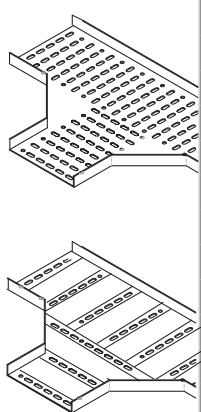
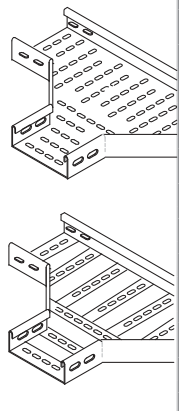
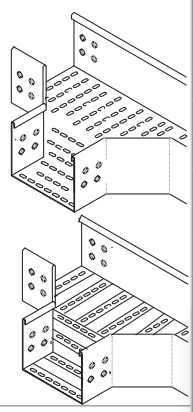


TOP VIEW



VIEW

TEE CABLE TRAY STANDARD LIST

ITEM NO		SIZE				RADIUS (R)	THICKNESS (T)	FINISHING	REMARKS
		WIDTH (W)		HEIGHT (H)					
(A)	(B)	(A)	(B)	(A)	(B)				
						50 100 200 300	1.5 2.0 2.5 3.0	Hot-Dipped Galvanizing (BS:EN:ISO1461 (1999), BS 729) Epoxy Powder Coated HDG + Epoxy Powder Coated Stainless Steel 304 Stainless Steel 316 Aluminium AA 1100 & Others	
ARSPTT50.100R	ARSLTT50.100R	100	100	50	50				
ARSPTT50.150R	ARSLTT50.150R	150	150	50	50				
ARSPTT50.200R	ARSLTT50.200R	200	200	50	50				
ARSPTT50.300R	ARSLTT50.300R	300	300	50	50				
ARSPTT50.450R	ARSLTT50.450R	450	450	50	50				
ARSPTT50.500R	ARSLTT50.500R	500	500	50	50				
ARSPTT50.600R	ARSLTT50.600R	600	600	50	50				
ARSPTT50.750R	ARSLTT50.750R	750	750	50	50				
ARSPTT50.900R	ARSLTT50.900R	900	900	50	50				
ARSPTT50.1000R	ARSLTT50.1000R	1000	1000	50	50				
ARSPTT50.1200R	ARSLTT50.1200R	1200	1200	50	50				
ARSPTT75.50R	ARSLTT75.50R	50	50	75	75	100 200 300 450 600	1.5 2.0 2.5 3.0	Hot-Dipped Galvanizing (BS:EN:ISO1461 (1999), BS 729) Epoxy Powder Coated HDG + Epoxy Powder Coated Stainless Steel 304 Stainless Steel 316 Aluminium AA 1100 & Others	
ARSPTT75.75R	ARSLTT75.75R	75	75	75	75				
ARSPTT75/100.100R	ARSLTT75/100.100R	100	100	75/100	75/100				
ARSPTT75/100.150R	ARSLTT75/100.150R	150	150	75/100	75/100				
ARSPTT75/100.200R	ARSLTT75/100.200R	200	200	75/100	75/100				
ARSPTT75/100.300R	ARSLTT75/100.300R	300	300	75/100	75/100				
ARSPTT75/100.450R	ARSLTT75/100.450R	450	450	75/100	75/100				
ARSPTT75/100.500R	ARSLTT75/100.500R	500	500	75/100	75/100				
ARSPTT75/100.600R	ARSLTT75/100.600R	600	600	75/100	75/100				
ARSPTT75/100.750R	ARSLTT75/100.750R	750	750	75/100	75/100				
ARSPTT75/100.800R	ARSLTT75/100.800R	800	800	75/100	75/100				
ARSPTT75/100.900R	ARSLTT75/100.900R	900	900	75/100	75/100				
ARSPTT75/100.1000R	ARSLTT75/100.1000R	1000	1000	75/100	75/100				
ARSPTT75/100.1200R	ARSLTT75/100.1200R	1200	1200	75/100	75/100				
ARSPTT125.125R	ARSLTT125.125R	125	125	125/150	125/150	200 300 450 600	1.5 2.0 2.5 3.0	Hot-Dipped Galvanizing (BS:EN:ISO1461 (1999), BS 729) Epoxy Powder Coated HDG + Epoxy Powder Coated Stainless Steel 304 Stainless Steel 316 Aluminium AA 1100 & Others	
ARSPTT125/150.150R	ARSLTT125/150.150R	150	150	125/150	125/150				
ARSPTT125/150.200R	ARSLTT125/150.200R	200	200	125/150	125/150				
ARSPTT125/150.300R	ARSLTT125/150.300R	300	300	125/150	125/150				
ARSPTT125/150.450R	ARSLTT125/150.450R	450	450	125/150	125/150				
ARSPTT125/150.500R	ARSLTT125/150.500R	500	500	125/150	125/150				
ARSPTT125/150.600R	ARSLTT125/150.600R	600	600	125/150	125/150				
ARSPTT125/150.750R	ARSLTT125/150.750R	750	750	125/150	125/150				
ARSPTT125/150.800R	ARSLTT125/150.800R	800	800	125/150	125/150				
ARSPTT125/150.900R	ARSLTT125/150.900R	900	900	125/150	125/150				
ARSPTT125/150.1000R	ARSLTT125/150.1000R	1000	1000	125/150	125/150				
ARSPTT125/150.1200R	ARSLTT125/150.1200R	1200	1200	125/150	125/150				

NOTE: Other sizes are available upon request

PT- PERFORATED TRAY , T - TEE

R - RADIUS

ARSLTB- Ladder Type Cable Tray Bend

EXAMPLE

ARSPTT50-100R

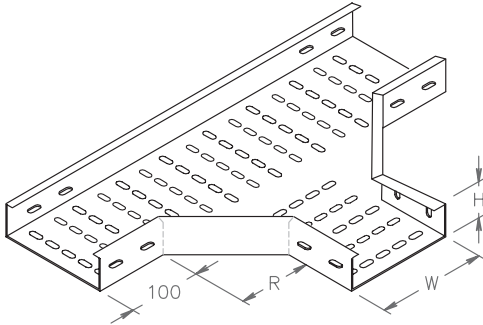
PTT-PERFORATED TRAY TEE
50 (H) X 150 (W) WITH RADIUS

MATERIALS

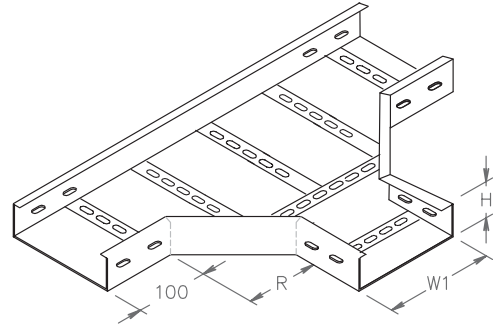
- 1 Electro-galvanized steel to BS 1449 Part 1 : 1983
- 2 Pre-Galvanized Steel
- 3 Stainless Steel AISI 304, 316 or 316L
- 4 Hot / Cold-Rolled Steel
5. Aluminium AA1100

CABLE TRAY & ACCESSORIES

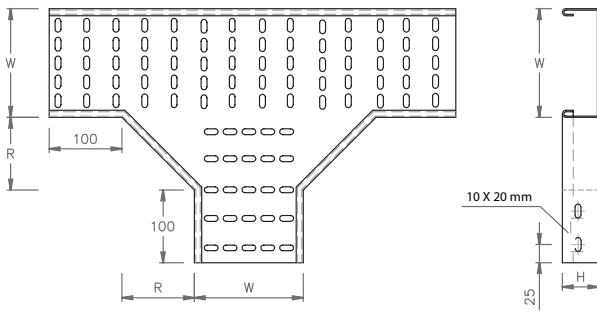
HORIZONTAL TEE TYPE



HORIZONTAL LADDER TEE TYPE



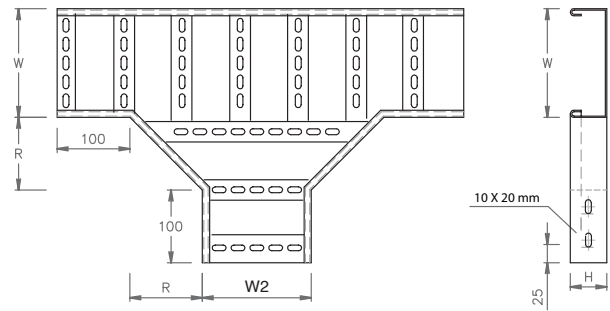
PERFORATED HORIZONTAL EQUAL TEE RETURNED FLANGE WITH STRAIGHT RADIUS



TOP VIEW

SIDE VIEW

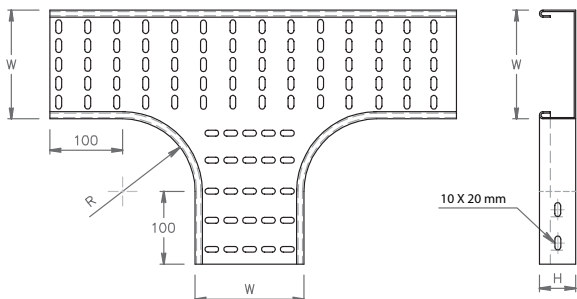
LADDER HORIZONTAL EQUAL TEE RETURNED FLANGE WITH STRAIGHT RADIUS



TOP VIEW

SIDE VIEW

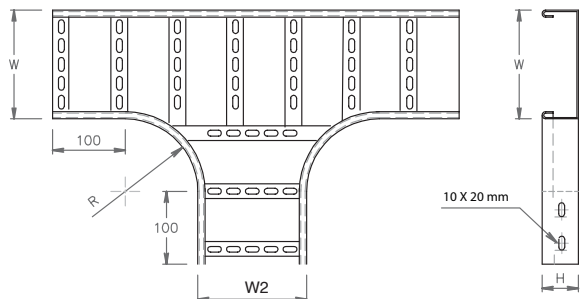
PERFORATED HORIZONTAL EQUAL TEE RETURNED FLANGE WITH CURVE RADIUS



TOP VIEW

SIDE VIEW

LADDER HORIZONTAL EQUAL TEE RETURNED FLANGE WITH CURVE RADIUS



TOP VIEW

SIDE VIEW

CROSS CABLE TRAY STANDARD LIST

ITEM NO		SIZE				RADIUS (R)	THICKNESS (T)	FINISHING	REMARKS
		WIDTH (W)		HEIGHT (H)					
(A)	(B)	(A)	(B)	(A)	(B)				
						50 100 200 300	1.5 2.0 2.5 3.0	Hot-Dipped Galvanizing (BS:EN:ISO1461 (1999), BS 729) Epoxy Powder Coated HDG + Epoxy Powder Coated Stainless Steel 304 Stainless Steel 316 Aluminium AA 1100 & Others	
ARSPTX50.100R	ARSLTX50.100R	100	100	50	50				
ARSPTX50.200R	ARSLTX50.200R	200	200	50	50				
ARSPTX50.300R	ARSLTX50.300R	300	300	50	50				
ARSPTX50.450R	ARSLTX50.450R	450	450	50	50				
ARSPTX50.500R	ARSLTX50.500R	500	500	50	50				
ARSPTX50.600R	ARSLTX50.600R	600	600	50	50				
ARSPTX50.750R	ARSLTX50.750R	750	750	50	50				
ARSPTX50.800R	ARSLTX50.800R	800	800	50	50				
ARSPTX50.900R	ARSLTX50.900R	900	900	50	50				
ARSPTX50.1000R	ARSLTX50.1000R	1000	1000	50	50				
ARSPTX50.1200R	ARSLTX50.1200R	1200	1200	50	50				
ARSPTX75/100.75R	ARSLTX75/100.75R	100	100	75	75	100 200 300 450 600	1.5 2.0 2.5 3.0	Hot-Dipped Galvanizing (BS:EN:ISO1461 (1999), BS 729) Epoxy Powder Coated HDG + Epoxy Powder Coated Stainless Steel 304 Stainless Steel 316 Aluminium AA 1100 & Others	
ARSPTX75/100.100R	ARSLTX75/100.100R	100	100	75/100	75/100				
ARSPTX75/100.150R	ARSLTX75/100.150R	150	150	75/100	75/100				
ARSPTX75/100.200R	ARSLTX75/100.200R	200	200	75/100	75/100				
ARSPTX75/100.250R	ARSLTX50/200.250R	250	250	75/100	75/100				
ARSPTX75/100.300R	ARSLTX75/100.300R	300	300	75/100	75/100				
ARSPTX75/100.450R	ARSLTX75/100.450R	450	450	75/100	75/100				
ARSPTX75/100.500R	ARSLTX75/100.500R	500	500	75/100	75/100				
ARSPTX75/100.600R	ARSLTX75/100.600R	600	600	75/100	75/100				
ARSPTX75/100.750R	ARSLTX75/100.750R	750	750	75/100	75/100				
ARSPTX75/100.800R	ARSLTX75/100.800R	800	800	75/100	75/100				
ARSPTX75/100.900R	ARSLTX75/100.900R	900	900	75/100	75/100				
ARSPTX75/100.1000R	ARSLTX75/100.1000R	1000	1000	75/100	75/100				
ARSPTX75/100.1200R	ARSLTX75/100.1200R	1200	1200	75/100	75/100				
ARSPTX125.125R	ARSLTX125.125R	125	125	125	125	200 300 450 600	1.5 2.0 2.5 3.0	Hot-Dipped Galvanizing (BS:EN:ISO1461 (1999), BS 729) Epoxy Powder Coated HDG + Epoxy Powder Coated Stainless Steel 304 Stainless Steel 316 Aluminium AA 1100 & Others	
ARSPTX125/150.150R	ARSLTX125/150.150R	150	150	125/150	125/150				
ARSPTX125/150.200R	ARSLTX125/150.200R	200	200	125/150	125/150				
ARSPTX125/150.300R	ARSLTX125/150.300R	300	300	125/150	125/150				
ARSPTX125/150.450R	ARSLTX125/150.450R	450	450	125/150	125/150				
ARSPTX125/150.500R	ARSLTX125/150.500R	500	500	125/150	125/150				
ARSPTX125/150.600R	ARSLTX125/150.600R	600	600	125/150	125/150				
ARSPTX125/150.750R	ARSLTX125/150.750R	750	750	125/150	125/150				
ARSPTX125/150.800R	ARSLTX125/150.800R	800	800	125/150	125/150				
ARSPTX125/150.900R	ARSLTX125/150.900R	900	900	125/150	125/150				
ARSPTX125/150.1000R	ARSLTX125/150.1000R	1000	1000	125/150	125/150				
ARSPTX125/150.1200R	ARSLTX125/150.1200R	1200	1200	125/150	125/150				

NOTE: Other sizes are available upon request

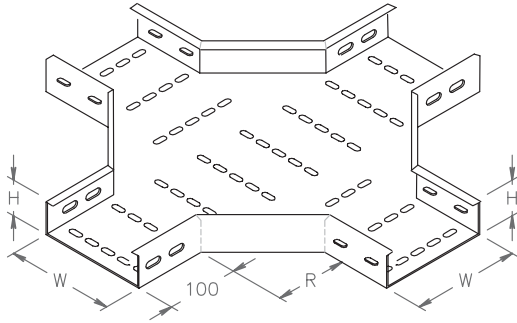
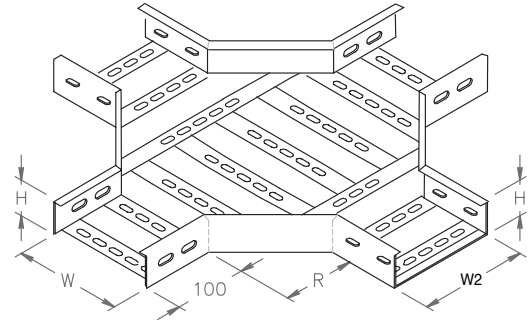
PT- PERFORATED TRAY
X - CROSS
R - RADIUS
ARSLTX- Ladder Tray Cross

EXAMPLE
ARSPTX50/100.150R
PTX-PERFORATED TRAY CROSS
50/100(H) X 150 (W) WITH RADIUS

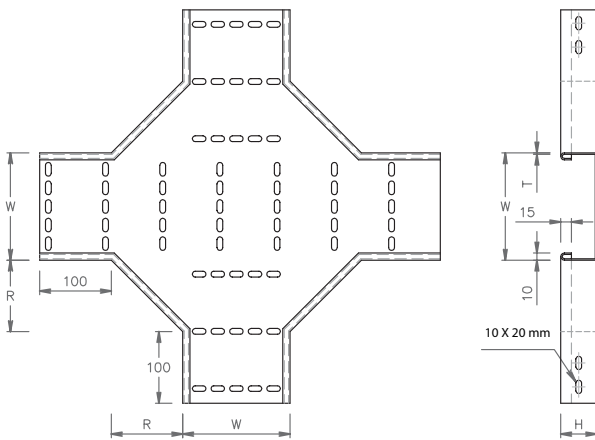
MATERIALS
1 Electro-galvanized steel to BS 1449 Part 1 : 1983
2 Pre-Galvanized Steel
3 Stainless Steel AISI 304, 316 or 316L
4 Hot / Cold-Rolled Steel
5. Aluminium AA1100

CABLE TRAY & ACCESSORIES

HORIZONTAL EQUAL CROSS



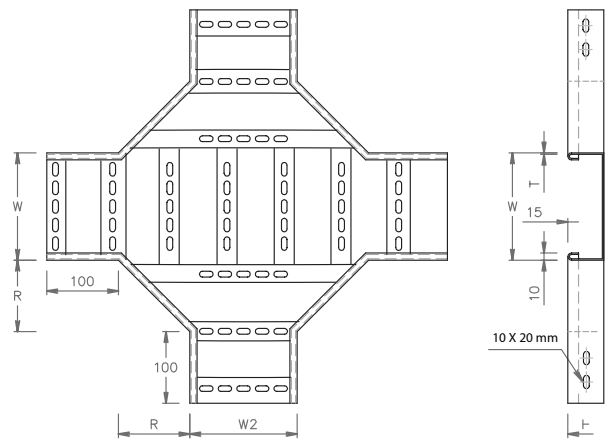
PERFORATED EQUAL CROSS RETURNED FLANGE WITH STRAIGHT RADIUS



TOP VIEW

SIDE VIEW

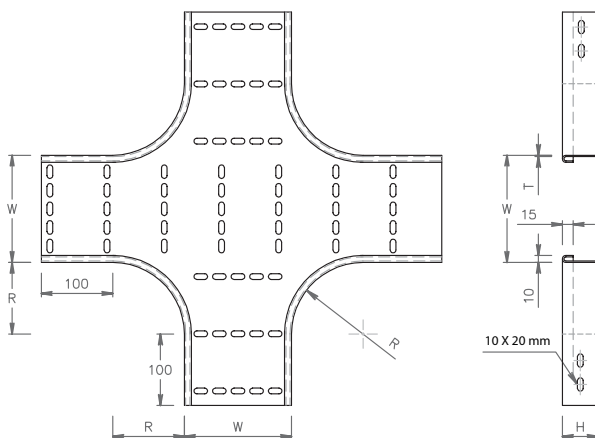
LADDER EQUAL CROSS RETURNED FLANGE WITH STRAIGHT RADIUS



TOP VIEW

SIDE VIEW

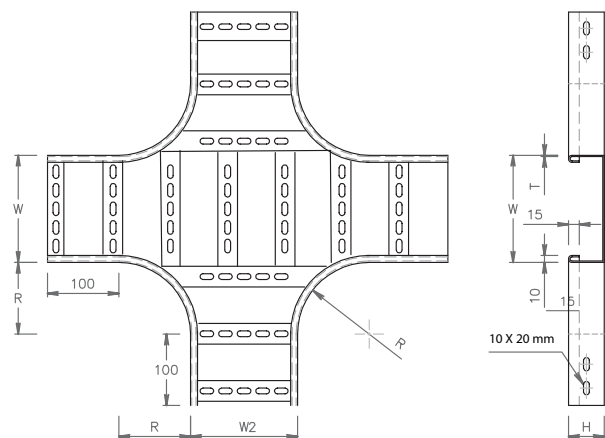
PERFORATED EQUAL CROSS RETURNED FLANGE WITH CURVE RADIUS



TOP VIEW

SIDE VIEW

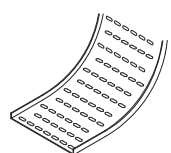
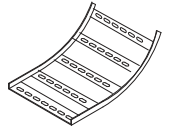
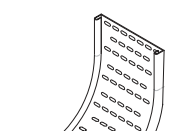
LADDER EQUAL CROSS RETURNED FLANGE WITH CURVE RADIUS



TOP VIEW

SIDE VIEW

RISER CABLE TRAY STANDARD LIST

ITEM NO		SIZE				FINISHING	REMARKS		
		WIDTH (W)		HEIGHT (H)				RADIUS (R)	THICKNESS (T)
(A)	(B)	(A)	(B)	(A)	(B)				
						100 200 300	1.5 2.0 2.5 3.0	Hot-Dipped Galvanizing (BS:EN:ISO1461 (1999), BS 729) Epoxy Powder Coated HDG + Epoxy Powder Coated Stainless Steel 304 Stainless Steel 316 Aluminium AA 1100 & Others	
ARSPTR50.150R	ARSLTR50.150R	150	150	50	50				
ARSPTR50.200R	ARSLTR50.200R	200	200	50	50				
ARSPTR50.300R	ARSLTR50.300R	300	300	50	50				
ARSPTR50.450R	ARSLTR50.450R	450	450	50	50				
ARSPTR50.500R	ARSLTR50.500R	500	500	50	50				
ARSPTR50.600R	ARSLTR50.600R	600	600	50	50				
ARSPTR50.750R	ARSLTR50.750R	750	750	50	50				
ARSPTR50.800R	ARSLTR50.800R	800	800	50	50				
ARSPTR50.900R	ARSLTR50.900R	900	900	50	50				
ARSPTR50.1000R	ARSLTR50.1000R	1000	1000	50	50				
ARSPTR50.1200R	ARSLTR50.1200R	1200	1200	50	50				
ARSPTR75/100.100R	ARSLTR75/100.100R	100	100	75/100	75/100	100 200 300 450 600	1.5 2.0 2.5 3.0	Hot-Dipped Galvanizing (BS:EN:ISO1461 (1999), BS 729) Epoxy Powder Coated HDG + Epoxy Powder Coated Stainless Steel 304 Stainless Steel 316 Aluminium AA 1100 & Others	
ARSPTR75/100.150R	ARSLTX75/100.150R	150	150	75/100	75/100				
ARSPTR75/100.200R	ARSLTR75/100.200R	200	200	75/100	75/100				
ARSPTR75/100.300R	ARSLTR75/100.300R	300	300	75/100	75/100				
ARSPTR75/100.450R	ARSLTR75/100.450R	450	450	75/100	75/100				
ARSPTR75/100.500R	ARSLTR75/100.500R	500	500	75/100	75/100				
ARSPTR75/100.600R	ARSLTR75/100.600R	600	600	75/100	75/100				
ARSPTR75/100.750R	ARSLTR75/100.750R	750	750	75/100	75/100				
ARSPTR75/100.800R	ARSLTR75/100.800R	800	800	75/100	75/100				
ARSPTR75/100.900R	ARSLTR75/100.900R	900	900	75/100	75/100				
ARSPTR75/100.1000R	ARSLTR75/100.1000R	1000	1000	75/100	75/100				
ARSPTR75/100.1200R	ARSLTR75/100.1200R	1200	1200	75/100	75/100				
ARSPTR125.125R	ARSLTR125.125R	125	125	125/150	125/150	200 300 450 600	1.5 2.0 2.5 3.0	Hot-Dipped Galvanizing (BS:EN:ISO1461 (1999), BS 729) Epoxy Powder Coated HDG + Epoxy Powder Coated Stainless Steel 304 Stainless Steel 316 Aluminium AA 1100 & Others	
ARSPTR125/150.150R	ARSLTR125/150.150R	150	150	125/150	125/150				
ARSPTR125/150.200R	ARSLTR125/150.200R	200	200	125/150	125/150				
ARSPTR125/150.300R	ARSLTR125/150.300R	300	300	125/150	125/150				
ARSPTR125/150.450R	ARSLTR125/150.450R	450	450	125/150	125/150				
ARSPTR125/150.500R	ARSLTR125/150.500R	500	500	125/150	125/150				
ARSPTR125/150.600R	ARSLTR125/150.600R	600	600	125/150	125/150				
ARSPTR125/150.750R	ARSLTR125/150.750R	750	750	125/150	125/150				
ARSPTR125/150.800R	ARSLTR125/150.800R	800	800	125/150	125/150				
ARSPTR125/150.900R	ARSLTR125/150.900R	900	900	125/150	125/150				
ARSPTR125/150.1000R	ARSLTR125/150.1000R	1000	1000	125/150	125/150				
ARSPTR125/150.1200R	ARSLTR125/150.1200R	1200	1200	125/150	125/150				

NOTE: Other sizes are available upon request

PT- PERFORATED TRAY
 R - RISER (INSIDE / OUTSIDE)
 R - RADIUS
 ARSLTR-Ladder Tray Riser

EXAMPLE
ARSPTR50/100.150R
 PTR-PERFORATED TRAY RISER (INSIDE / OUTSIDE)
 50/100 (H) X 150 (W) WITH RADIUS

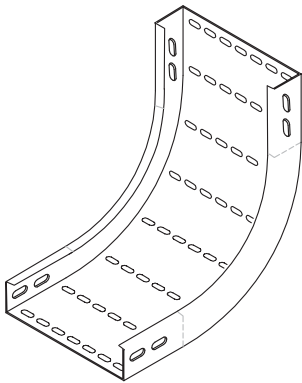
MATERIALS

- 1 Electro-galvanized steel to BS 1449 Part 1 : 1983
- 2 Pre-Galvanized Steel
- 3 Stainless Steel AISI 304, 316 or 316L
- 4 Hot / Cold-Rolled Steel
5. Aluminium AA1100

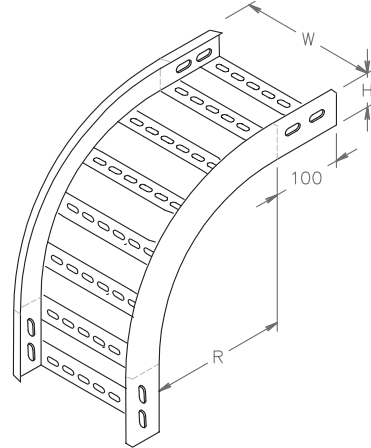
CABLE TRAY & ACCESSORIES

90 DEG. VERTICAL RISER

VERTICAL INSIDE RISER

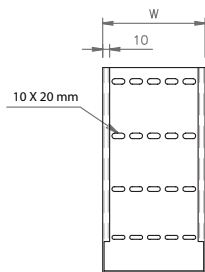
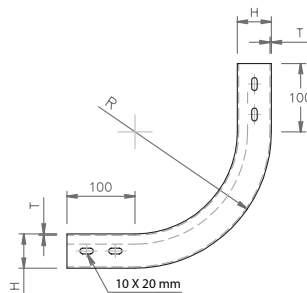
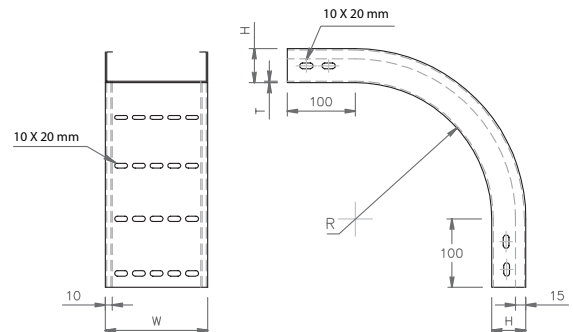
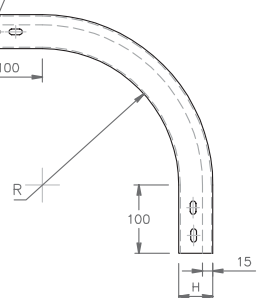


VERTICAL OUTSIDE RISER



**VERTICAL INSIDE RISER
RETURNED FLANGE WITH CURVE RADIUS**

**VERTICAL OUTSIDE RISER
RETURNED FLANGE WITH CURVE RADIUS**



FRONT VIEW

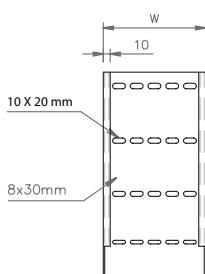
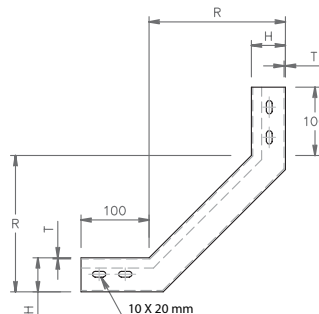
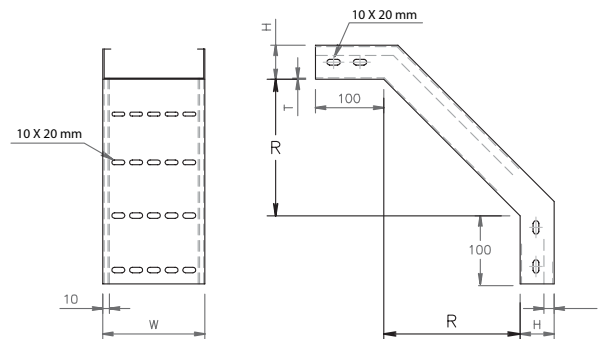
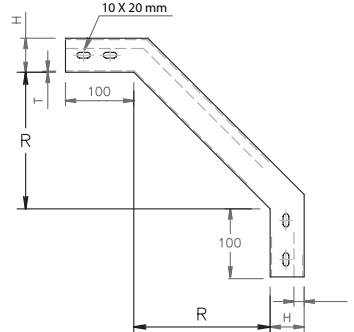
SIDE VIEW

FRONT VIEW

SIDE VIEW

**VERTICAL INSIDE RISER
RETURNED FLANGE WITH STRAIGHT RADIUS**

**VERTICAL OUTSIDE RISER
RETURNED FLANGE WITH STRAIGHT RADIUS**



FRONT VIEW

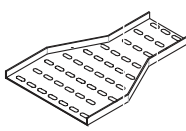
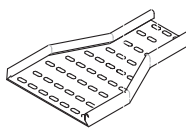
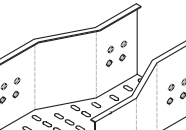
SIDE VIEW

FRONT VIEW

SIDE VIEW

NOTE: Other sizes are available upon request

REDUCER CABLE TRAY STANDARD LIST

ITEM NO		SIZE				FINISHING		REMARKS	
		WIDTH (W)		HEIGHT (H)					
(A)	(B)	(A)	(B)	(A)	(B)	WIDTH (W2)	THICKNESS (T)		
						50 75 100 150 200 300 400	1.5 2.0 2.5 3.0	Hot-Dipped Galvanizing (BS:EN:ISO1461 (1999), BS 729) Epoxy Powder Coated HDG + Epoxy Powder Coated Stainless Steel 304 Stainless Steel 316 Aluminium AA 1100 & Others	
ARSPTY50.100R	ARSLTY50.100R	100	100	50	50				
ARSPTY50.200R	ARSLTY50.200R	200	200	50	50				
ARSPTY50.300R	ARSLTY50.300R	300	300	50	50				
ARSPTY50.450R	ARSLTY50.450R	450	450	50	50				
ARSPTY50.500R	ARSLTY50.500R	500	500	50	50				
ARSPTY50.600R	ARSLTY50.600R	600	600	50	50				
ARSPTY50.750R	ARSLTY50.750R	750	750	50	50				
ARSPTY50.800R	ARSLTY50.800R	800	800	50	50				
ARSPTY50.900R	ARSLTY50.900R	900	900	50	50				
ARSPTY50.1000R	ARSLTY50.1000R	1000	1000	50	50				
ARSPTY50.1200R	ARSLTY50.1200R	1200	1200	50	50				
ARSPTY75/100.100R	ARSLTY75/100.100R	100	100	75/100	75/100	75 100 200 300 450 600	1.5 2.0 2.5 3.0	Hot-Dipped Galvanizing (BS:EN:ISO1461 (1999), BS 729) Epoxy Powder Coated HDG + Epoxy Powder Coated Stainless Steel 304 Stainless Steel 316 Aluminium AA 1100 & Others	
ARSPTY75/100.150R	ARSLTY75/100.150R	150	150	75/100	75/100				
ARSPTY75/ 100.200R	ARSLTY75/100.200R	200	200	75/100	75/100				
ARSPTY75/100.300R	ARSLTY75/100.300R	300	300	75/100	75/100				
ARSPTY75/100.450R	ARSLTY75/100.450R	450	450	75/100	75/100				
ARSPTY75/100.500R	ARSLTY75/100.500R	500	500	75/100	75/100				
ARSPTY75/100.600R	ARSLTY75/100.600R	600	600	75/100	75/100				
ARSPTY75/100.750R	ARSLTY75/100.750R	750	750	75/100	75/100				
ARSPTY75/100.800R	ARSLTY75/100.800R	800	800	75/100	75/100				
ARSPTY75/100.900R	ARSLTY75/100.900R	900	900	75/100	75/100				
ARSPTY75/100.1000R	ARSLTY75/100.1000R	1000	1000	75/100	75/100				
ARSPTY75/100.1200R	ARSLTY75/100.1200R	1200	1200	75/100	75/100				
ARSPTY125.125R	ARSLTRI25.125R	125	125	125/150	125/150	200 300 450 600	1.5 2.0 2.5 3.0	Hot-Dipped Galvanizing (BS:EN:ISO1461 (1999), BS 729) Epoxy Powder Coated HDG + Epoxy Powder Coated Stainless Steel 304 Stainless Steel 316 Aluminium AA 1100 & Others	
ARSPTY125/150.150R	ARSLTY125/150.150R	150	150	125/150	125/150				
ARSPTY125/150.200R	ARSLTY125/150.200R	200	200	125/150	125/150				
ARSPTY125/150.300R	ARSLTY125/150.300R	300	300	125/150	125/150				
ARSPTY125/150.450R	ARSLTY125/150.450R	450	450	125/150	125/150				
ARSPTY125/150.500R	ARSLTY125/150.500R	500	500	125/150	125/150				
ARSPTY125/150.600R	ARSLTY125/150.600R	600	600	125/150	125/150				
ARSPTY125/150.750R	ARSLTY125/150.750R	750	750	125/150	125/150				
ARSPTY125/150.800R	ARSLTY125/150.800R	800	800	125/150	125/150				
ARSPTY125/150.900R	ARSLTY125/150.900R	900	900	125/150	125/150				
ARSPTY125/150.1000R	ARSLTY125/150.1000R	1000	1000	125/150	125/150				
ARSPTY125/150.1200R	ARSLTY125/150.1200R	1200	1200	125/150	125/150				

NOTE: Other sizes are available upon request

PT- PERFORATED TRAY
Y - REDUCER
(STRAIGHT/LEFT/RIGHT) R -
RETURNED (EDGE / FLANGE)
ARSLTY- Perforated Tray Reducer Ladder Type

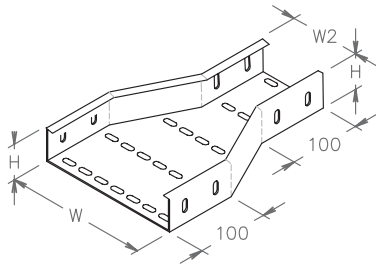
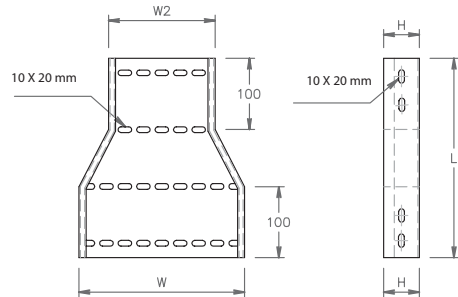
EXAMPLE
ARSPTY125/140.300/200
PTR-PERFORATED TRAY
REDUCER (STRAIGHT/LEFT/RIGHT)
50 / 100 (H) X 300 (W) /100 (W2)

MATERIALS
1 Electro-galvanized steel to BS 1449 Part 1 : 1983
2 Pre-Galvanized Steel
3 Stainless Steel AISI 304, 316 or 316L
4 Hot / Cold-Rolled Steel
5. Aluminium AA1100

CABLE TRAY & ACCESSORIES

OFFSET REDUCER

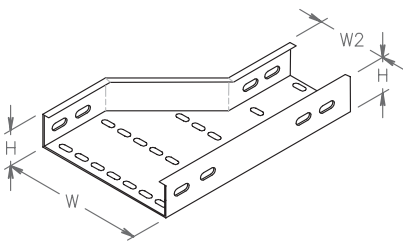
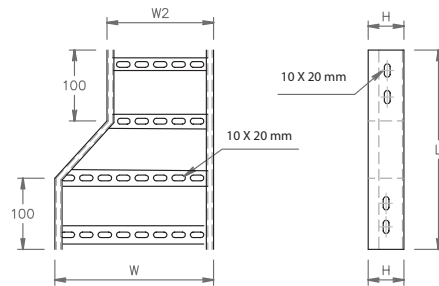
STRAIGHT REDUCER



TOP VIEW

SIDE VIEW

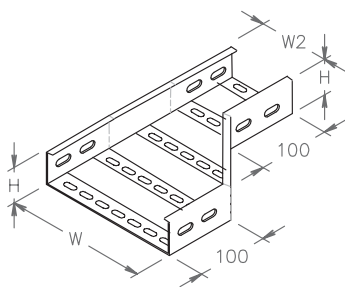
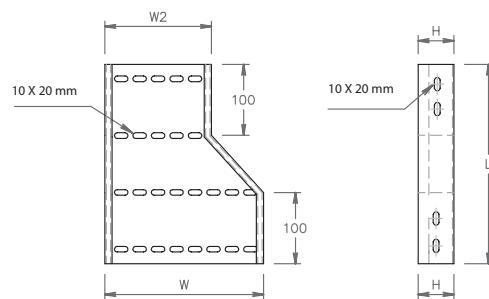
RIGHT-HAND REDUCER



TOP VIEW

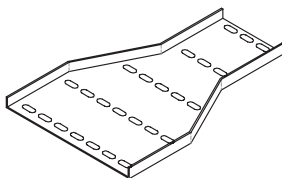
SIDE VIEW

LEFT-HAND REDUCER

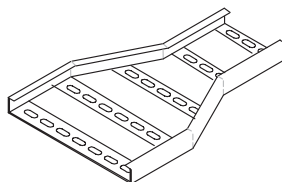


TOP VIEW

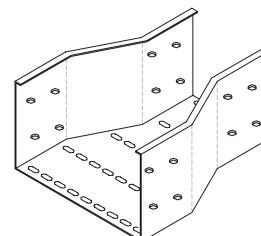
SIDE VIEW



'U' TYPE



RETURNED FLANGE TYPE

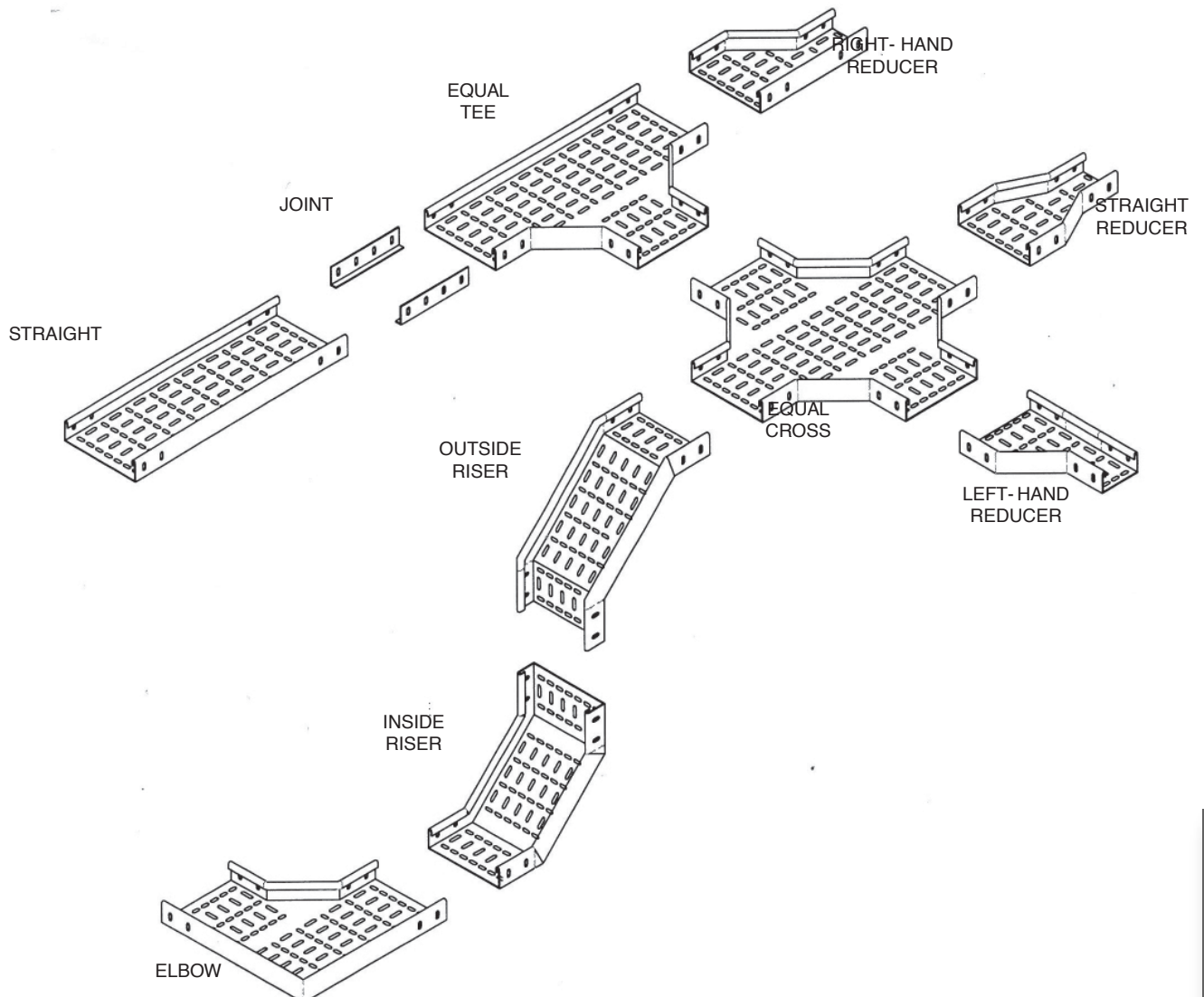


EDGE TYPE



CABLE TRAY ACCESSORIES

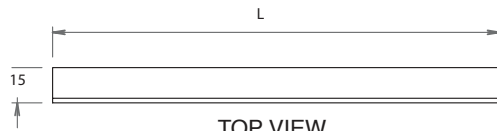
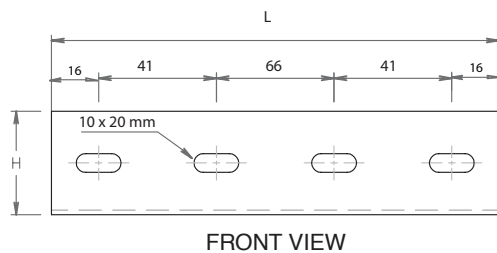
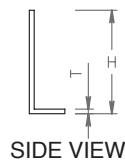
CABLE TRAY AND COMPONENTS ASSEMBLY GUIDES



In the interest of continuous improvements, ARS reserves the right without prior notice to alter the design and specifications of their products.

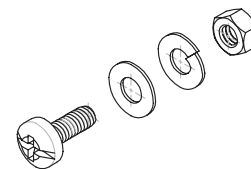
CABLE TRAY & ACCESSORIES

OTHER FITTING LISTS



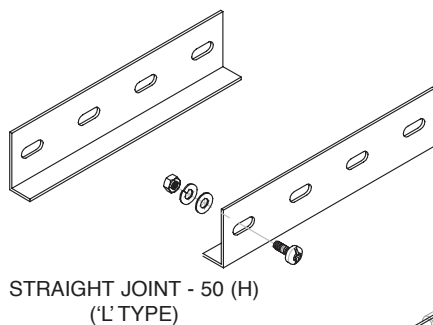
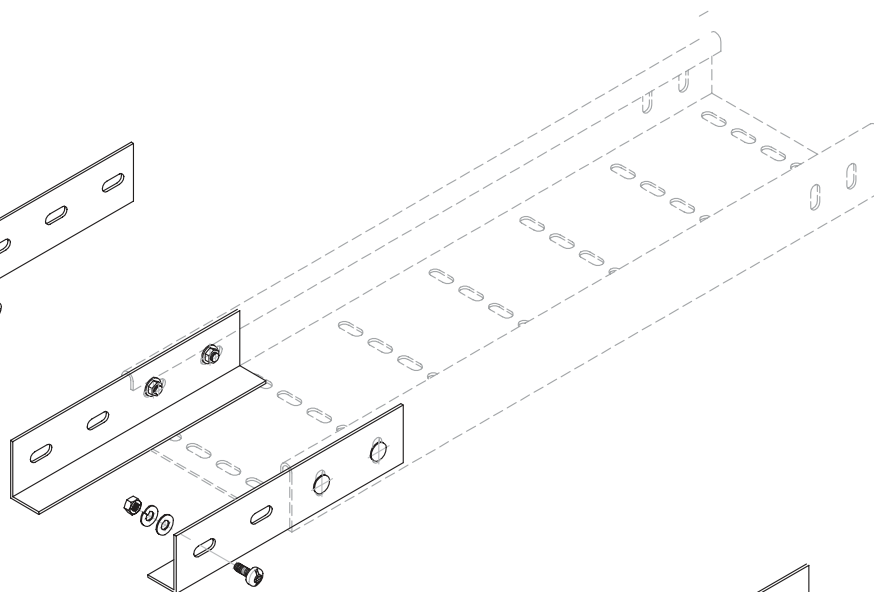
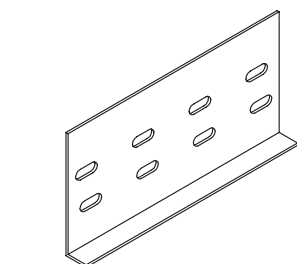
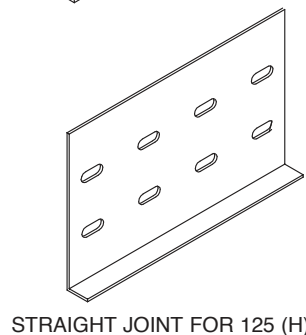
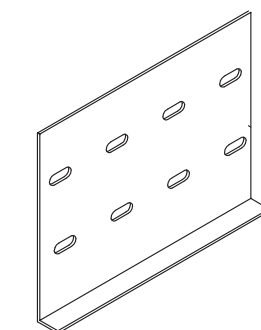
STRAIGHT JOINT				
ITEM	HEIGHT TRAY	HEIGHT (H)	LENGTH (L)	THICKNESS (T)
ARSSJ50	50	45	180	1.5 / 3.0
ARSSJ75	75	65	180	1.5 / 3.0
ARSSJ100	100	90	180	1.5 / 3.0
ARSSJ125	125	115	180	1.5 / 3.0
ARSSJ150	150	144	180	1.5 / 3.0

*All units in mm



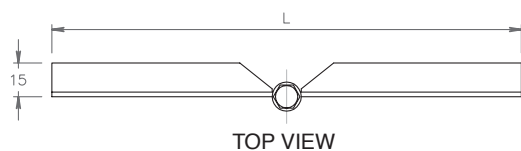
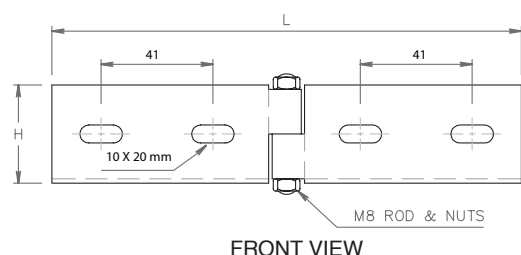
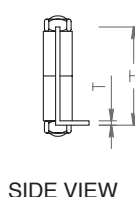
M6 X 20L Pan Head / Hex Head Bolt
Nut Flat & Spring Washer

NOTE: Other sizes are available upon request



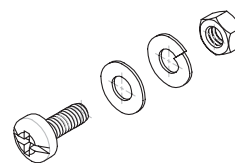
NOTE: Other sizes are available upon request

CABLE TRAY AND ACCESSORIES



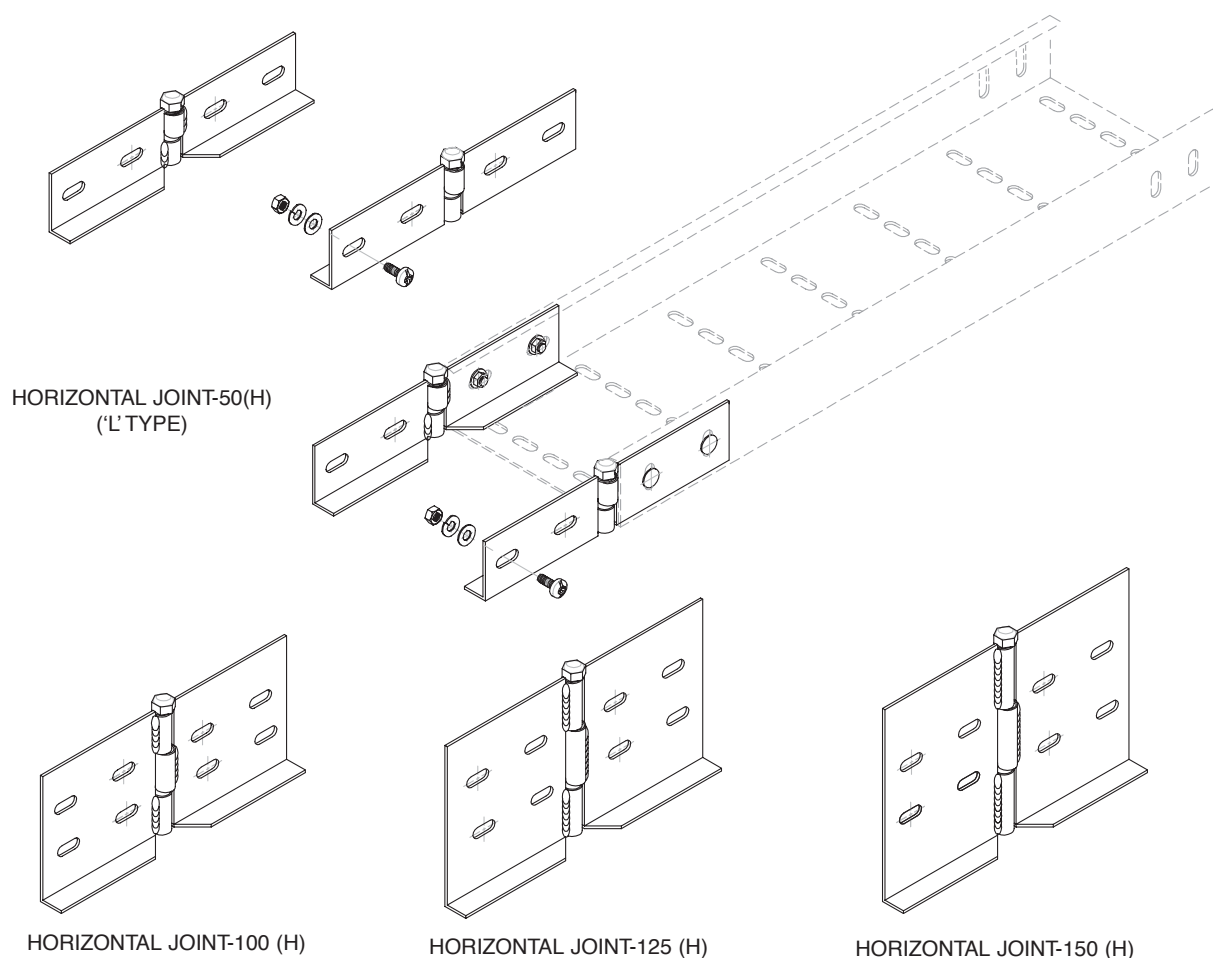
HORIZONTAL JOINT				
ITEM	HEIGHT TRAY	HEIGHT (H)	LENGTH (L)	THICKNESS (T)
ARS50	50	45	180	1.5 - 3.0
ARS75	75	65	180	1.5 - 3.0
ARS100	100	90	180	1.5 - 3.0
ARS125	125	115	180	1.5 - 3.0
ARS150	150	144	180	1.5 - 3.0

*All units in mm



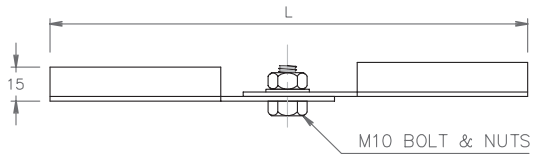
M6 X 20L Pan Head / Hex Head Bolt
Nut Flat & Spring Washer

NOTE: Other sizes are available upon request

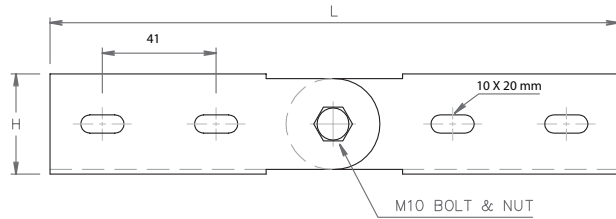


NOTE: Other sizes are available upon request

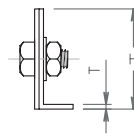
CABLE TRAY & ACCESSORIES



TOP VIEW



FRONT VIEW

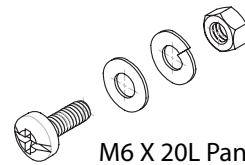


SIDE VIEW

VERTICAL JOINT

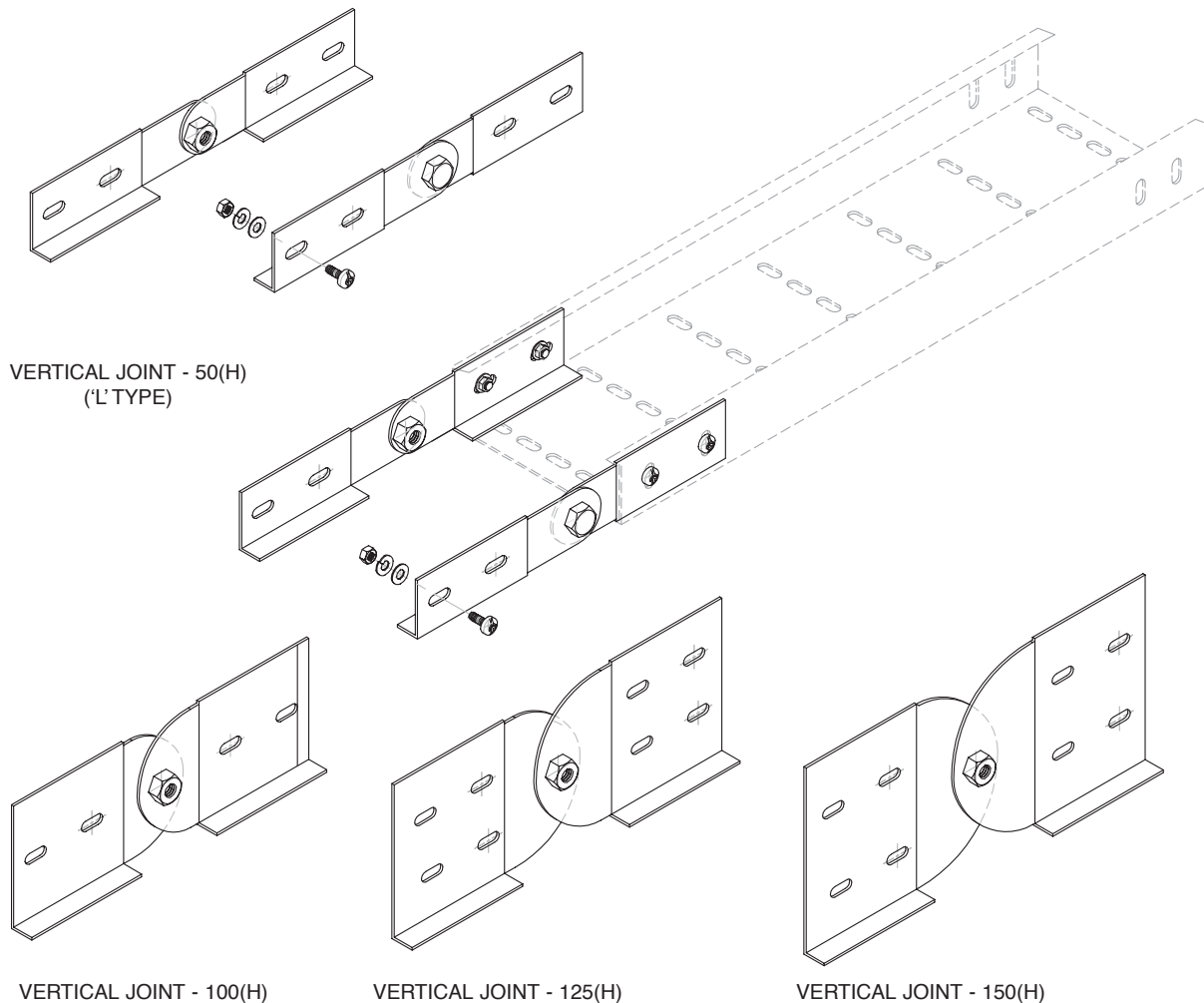
ITEM	HEIGHT TRAY	HEIGHT (H)	LENGTH (L)	THICKNESS (T)
ARSVJ50	50	45	180	1.5 / 3.0
ARSVJ75	75	65	180	1.5 / 3.0
ARSVJ100	100	90	180	1.5 / 3.0
ARSVJ125	125	115	180	1.5 / 3.0
ARSVJ150	150	144	180	1.5 / 3.0

*All units in mm



M6 X 20L Pan Head / Hex Head Bolt
Nut Flat & Spring Washer

NOTE: Other sizes are available upon request



VERTICAL JOINT - 50(H)
('L' TYPE)

VERTICAL JOINT - 100(H)

VERTICAL JOINT - 125(H)

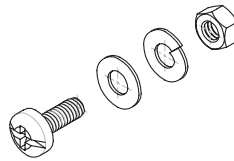
VERTICAL JOINT - 150(H)

NOTE: Other sizes are available upon request

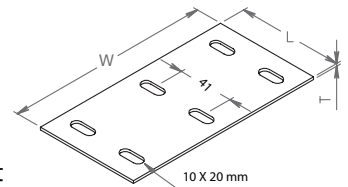
CABLE TRAY & ACCESSORIES

FISH PLATE				
ITEM	HEIGHT TRAY	WIDTH (W)	LENGTH (L)	THICKNESS (T)
ARSFP50	50	45	80	1.5 - 3.0
ARSFP75	75	65	80	1.5 - 3.0
ARSFP100	100	90	80	1.5 - 3.0
ARSFP125	125	115	80	1.5 - 3.0
ARSFP150	150	144	80	1.5 - 3.0

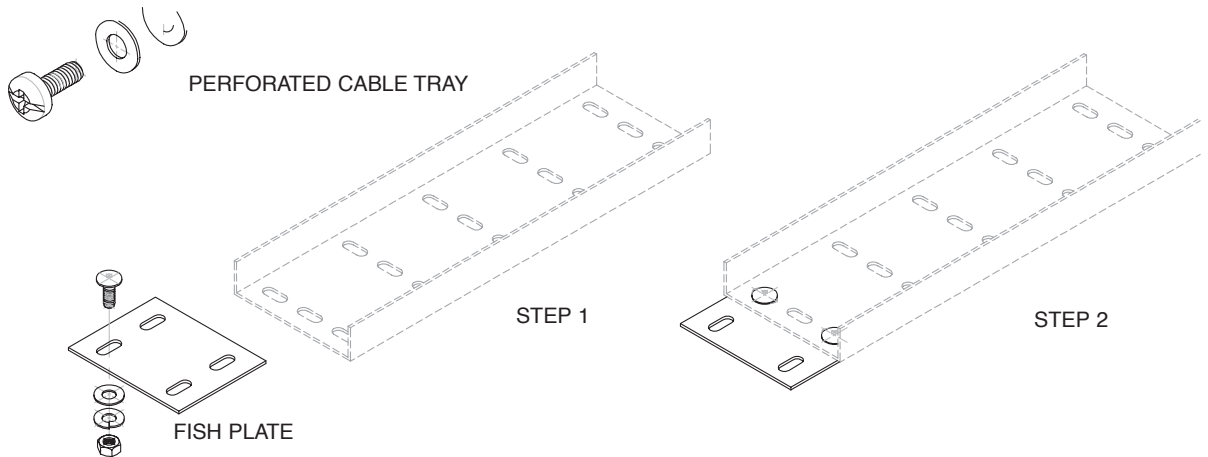
*All units in mm



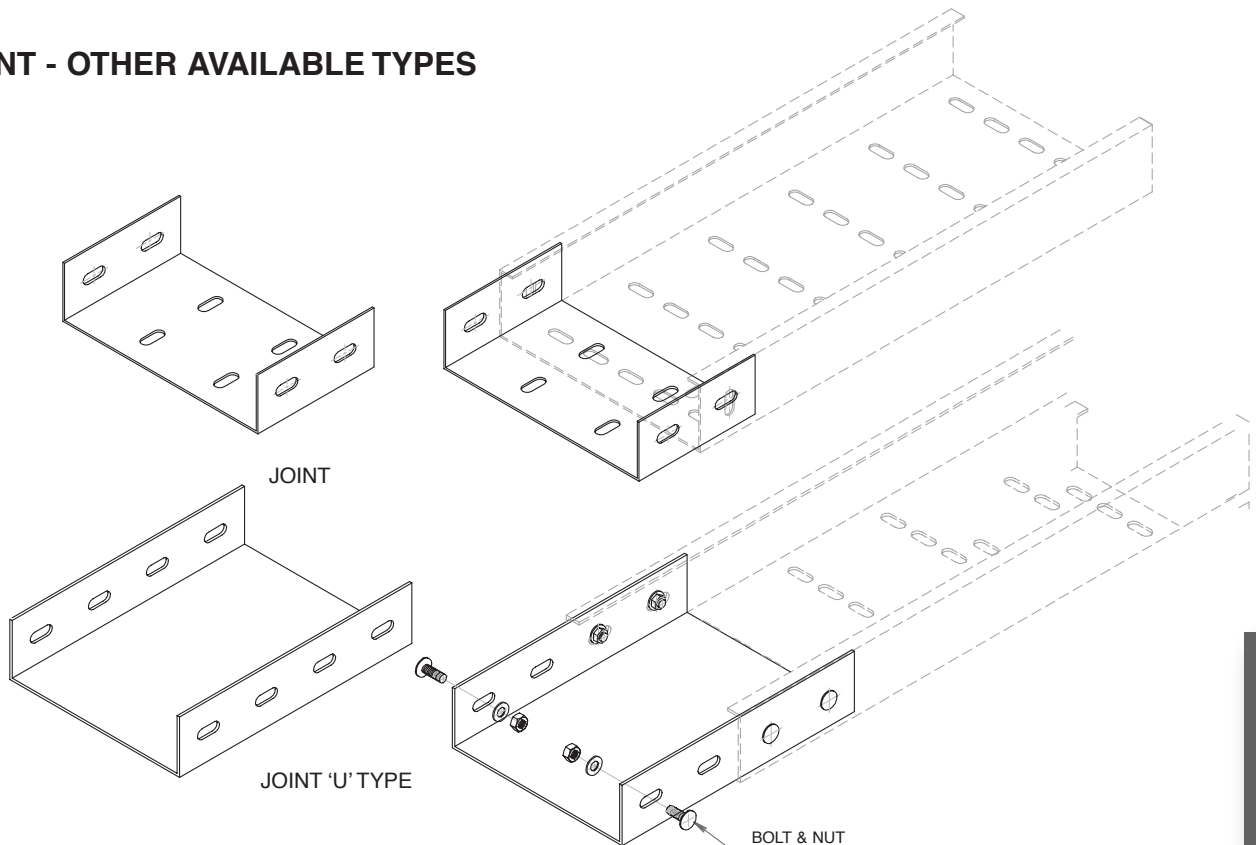
M6 X 20L Pan Head / Hex Head Bolt
Nut Flat & Spring Washer



ASSEMBLE JOINT (FISH PLATE JOINT)

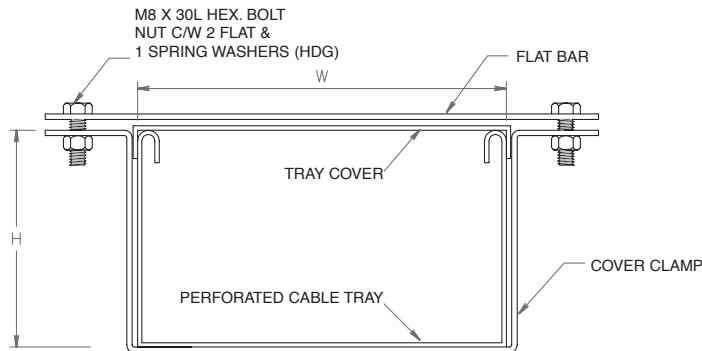
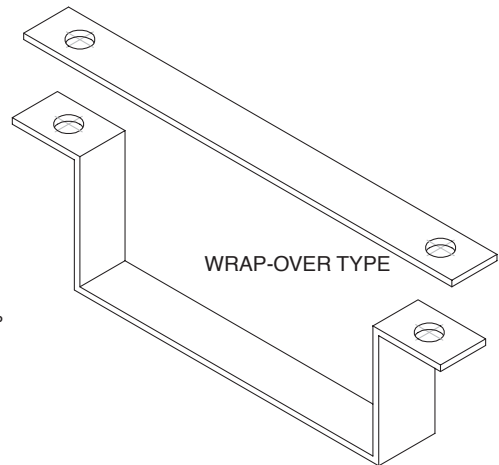
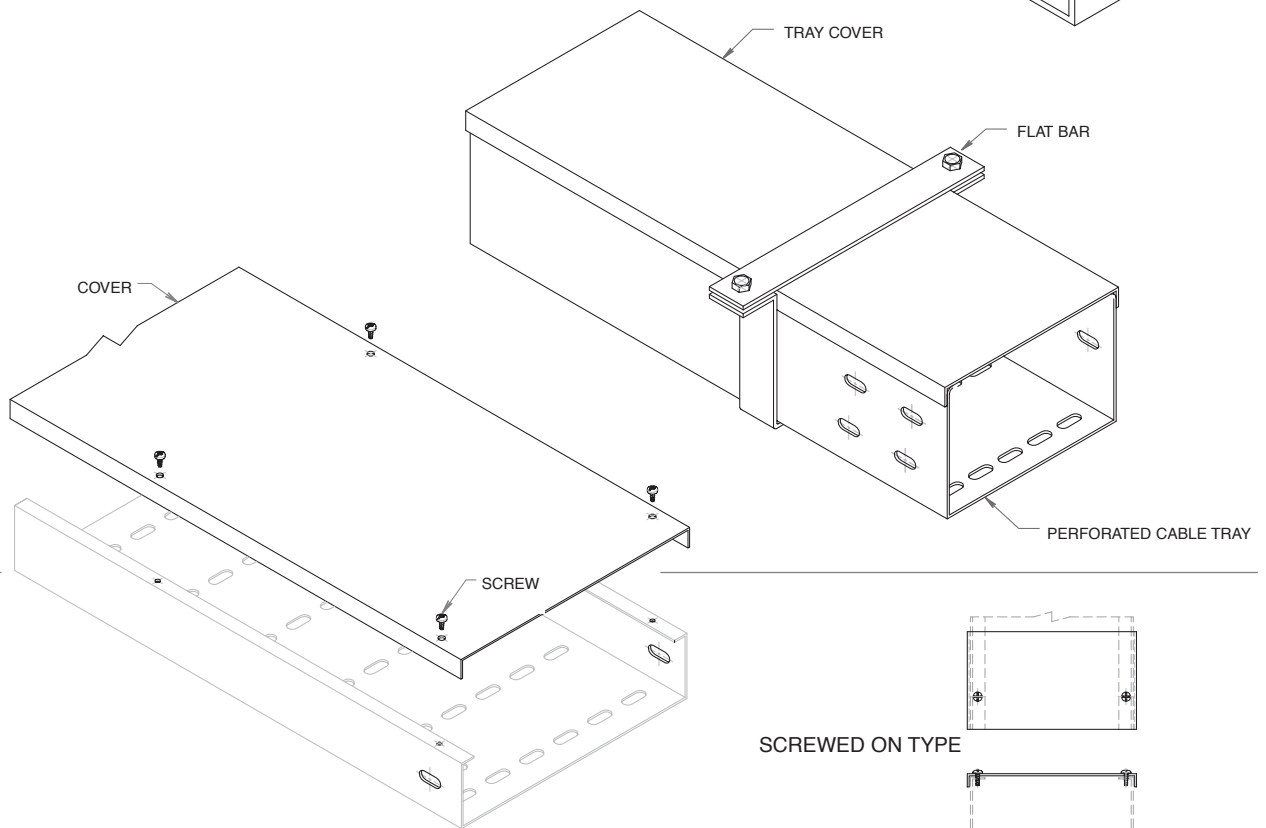
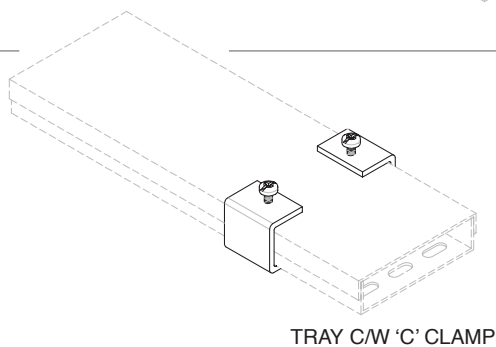
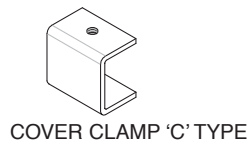
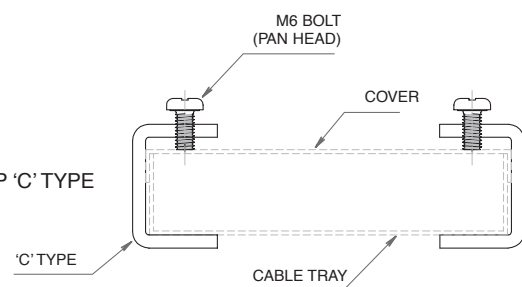


JOINT - OTHER AVAILABLE TYPES



NOTE: Other sizes are available upon request

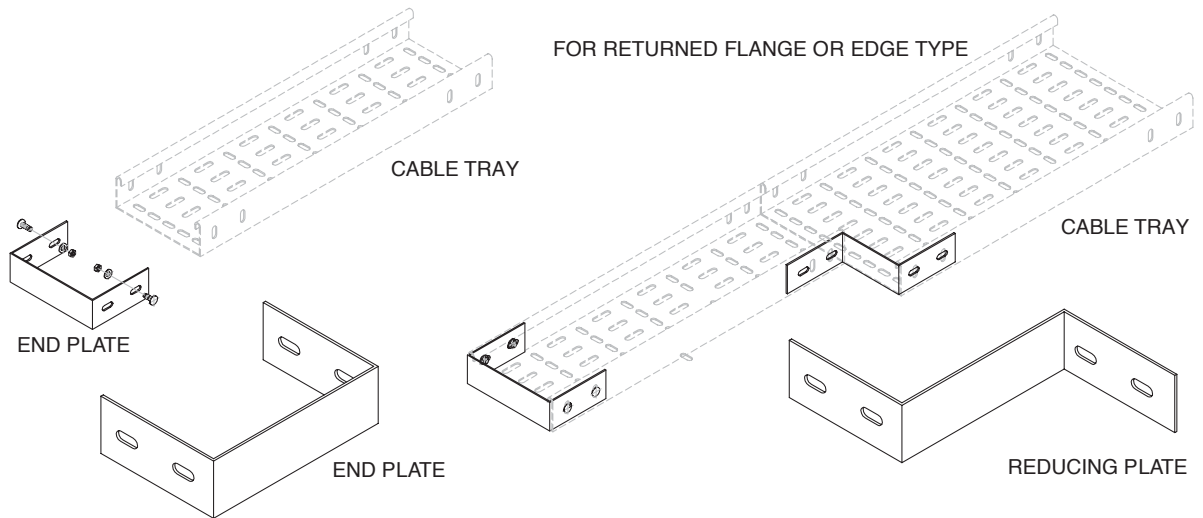
CABLE TRAY & ACCESSORIES



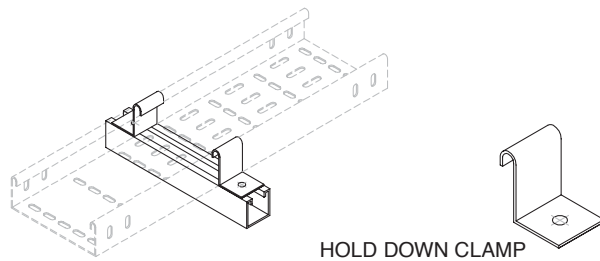
NOTE: HDG Punching Plate C/W Cover & 6 pcs of Cover Clip (C TYPE) with 6 pcs of M6 x 12L Pan Head Bolt x 1 pc of Straight Fish Plate x 4 sets of SS M8 x 20L Carriage Bolt, 1 Flat Washer & 1 Spring Washer

CABLE TRAY & ACCESSORIES

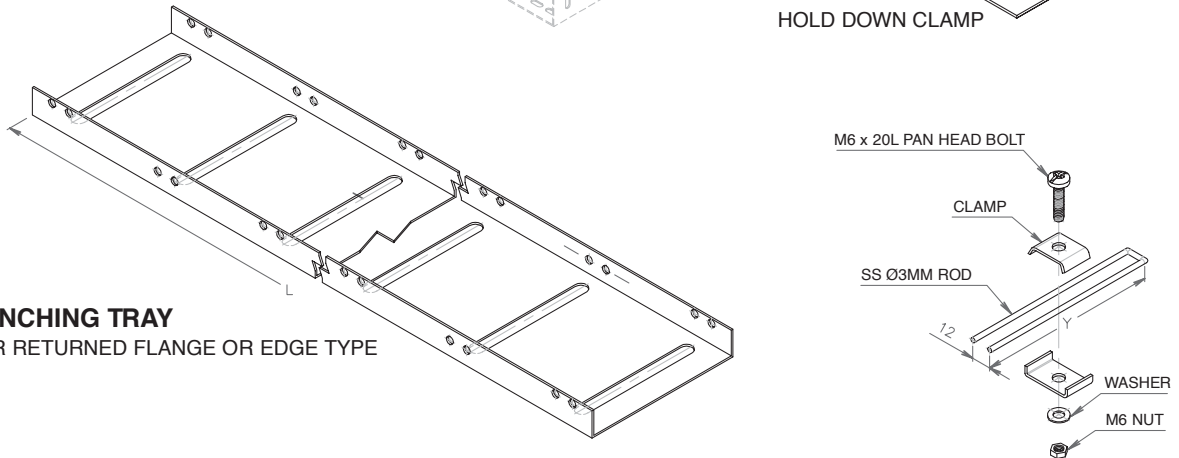
END PLATE AND REDUCING PLATE



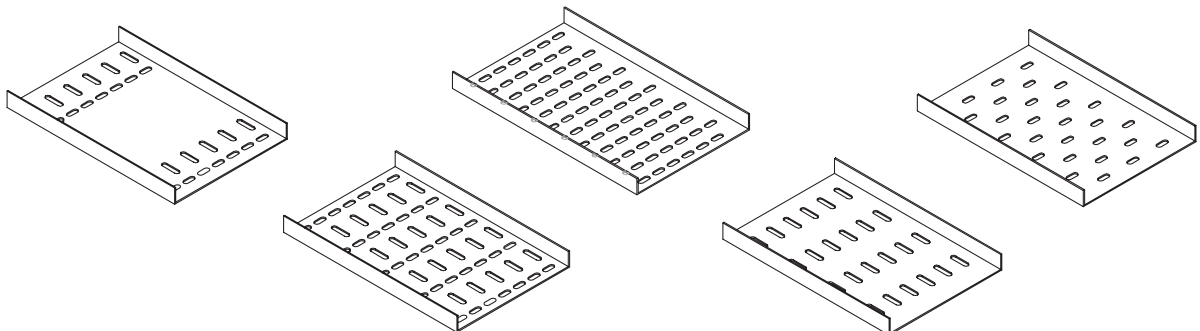
HOLD DOWN CLAMP FOR RETURNED FLANGE TYPE



PUNCHING TRAY FOR RETURNED FLANGE OR EDGE TYPE



PUNCHING HOLE PATTERNS FOR CABLE TRAY



NOTE: Other sizes are available upon request

ISO 9001:2015

Certificate of Registration

This is to Certify that
Quality Management System of

ARS INFRASTEEL PRIVATE LIMITED

PLOT NO. 41/4, BAHALGARH SONIPAT ROAD, NEAR DEEWAN PALACE HOTEL,
P.O. FAZILPUR, SONIPAT - 131001, HARYANA, INDIA.

has been assessed and found to conform to the requirements of

ISO 9001:2015

For the following scope :

MANUFACTURER & EXPORTER OF M.S. AND GALVANISED VARIOUS TYPES OF
CABLE TRAY, SOLAR PANEL MOUNTING STRUCTURE, CHAIN LINK FENCING,
BARBED WIRE, GRATING, FOUNDATION BOLT & FABRICATED STEEL
STRUCTURE.

Certificate No : **25MEQUN06**

Initial Registration Date : 29/07/2025

Issuance Date : 29/07/2025

Date of Expiry : 28/07/2028

1st Surve. Due : 29/06/2026

2nd Surve. Due : 29/06/2027


Director



Magnitude Management Services Pvt. Ltd.

Third Floor, A-60, Sector-2, Noida, Gautam Budh Nagar, U.P.-201301, India. e-mail: info@mmscertification.com, website: www.mmscertification.com

*Subject to Successful Surveillance Audit in case Surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawal

Certificate Verification: Please Re-check the validity of certificate at <http://www.mmscertification.com/activeclients.aspx> or www.mmscertification.com at Active Clients.
Certificate is the property of Magnitude Management Services Pvt. Ltd. and shall be returned immediately when demanded.

ISO 14001:2015

Certificate of Registration

This is to Certify that
Environmental Management System of

ARS INFRASTEEL PRIVATE LIMITED

PLOT NO. 41/4, BAHALGARH SONIPAT ROAD, NEAR DEEWAN PALACE HOTEL,
P.O. FAZILPUR, SONIPAT - 131001, HARYANA, INDIA.

has been assessed and found to conform to the requirements of

ISO 14001:2015

For the following scope :

MANUFACTURER & EXPORTER OF M.S. AND GALVANISED VARIOUS TYPES OF
CABLE TRAY, SOLAR PANEL MOUNTING STRUCTURE, CHAIN LINK FENCING,
BARBED WIRE, GRATING, FOUNDATION BOLT & KEY CUTTING MACHINE, PIPE
TYPE STRUCTURE, FABRICATED STEEL STRUCTURE.

Certificate No : **25MEEUV47**

Initial Registration Date : 11/09/2025

Issuance Date : 11/09/2025

Date of Expiry : 10/09/2028

1st Surve. Due : 11/08/2026

2nd Surve. Due : 11/08/2027


Director



Magnitude Management Services Pvt. Ltd.

Third Floor, A-60, Sector-2, Noida, Gautam Budh Nagar, U.P.-201301, India. e-mail: info@mmscertification.com, website: www.mmscertification.com

*Subject to Successful Surveillance Audit, in case Surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawn.

Certificate Verification: Please Re-check the validity of certificate at <http://www.mmscertification.com/activeclients.aspx> or www.mmscertification.com at Active Clients.
Certificate is the property of Magnitude Management Services Pvt. Ltd. and shall be returned immediately when demanded.

ISO 45001:2018

Certificate of Registration

This is to Certify That
Occupational Health & Safety Management System of
ARS INFRASTEEL PRIVATE LIMITED

PLOT NO. 41/4, BAHALGARH SONIPAT ROAD, NEAR DEEWAN PALACE HOTEL,
P.O. FAZILPUR, SONIPAT - 131001, HARYANA, INDIA.

has been assessed and found to conform to the requirements of

ISO 45001:2018

For the following scope :

MANUFACTURER & EXPORTER OF M.S. AND GALVANISED VARIOUS TYPES OF
CABLE TRAY, SOLAR PANEL MOUNTING STRUCTURE, CHAIN LINK FENCING,
BARBED WIRE, GRATING, FOUNDATION BOLT & KEY CUTTING MACHINE, PIPE
TYPE STRUCTURE, FABRICATED STEEL STRUCTURE.

Certificate No : **25MEOUK31**

Initial Registration Date : 11/09/2025

Issuance Date : 11/09/2025

Date of Expiry : 10/09/2028

1st Surve. Due : 11/08/2026

2nd Surve. Due : 11/08/2027


Director



Magnitude Management Services Pvt. Ltd.

Third Floor, A-60, Sector-2, Noida, Gautam Budh Nagar, U.P.-201301, India. e-mail: info@mmscertification.com, website: www.mmscertification.com

*Subject to Successful Surveillance Audit, in case Surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawn.

Certificate Verification: Please Re-check the validity of certificate at <http://www.mmscertification.com/activeclients.aspx> or www.mmscertification.com at Active Clients.
Certificate is the property of Magnitude Management Services Pvt. Ltd. and shall be returned immediately when demanded.



OUR VALUABLE CLIENTELE



KALPA-TARU
POWER TRANSMISSION LIMITED



SIEMENS
Ingenuity for life



TBEA
Always Reliable



Smart solutions.
Strong relationships.



Godrej | **GODREJ & BOYCE**



G P T
group

KEC
KEC INTERNATIONAL LIMITED

KEI
Wires and Cables
The power behind the power

EMCO
inspired by tomorrow



ABB

EMC
EMC Limited
Spanning Power Globally
Since 1953



TATA
TATA PROJECTS LIMITED

CONTACT

FACTORY ADDRESS I :

Plot no.41/4, Bahalgarh Sonipat Road Near
Deewan Palace Hotel, P.O. Fazilpur Sonipat
Haryana-131001

Mob: 08285123275 / 08285123277
09810209509,

www.arsinfrasteel.com

General Enquires

Email: info@arsinfrasteel.com

Service/Customer Support

Email: sales@arsinfrasteel.com

Quote Requests

Email: director@arsinfrasteel.com

Documentation or Billing Enquiries

Email: account@arsinfrasteel.com

FACTORY ADDRESS II :

Nangal khurd, Near Shiv Mandir, Nehar Pul
GT Road , NH-01 Dist. Sonipat
Haryana

