

صلب هوتكس HOTEX STEEL

CABLE MANAGEMENT SYSTEM

Made in The Sultanate of Oman
Professional grade, Precision quality, Competitive price



صلب هوتكس HOTEX STEEL

NATIONAL HEATERS INDUSTRIES CO LLC is a part of the prestigious Omar Zawawi Establishment (**OMZEST**) group of companies, a well-diversified group in Manufacturing, Trading & Services in the Sultanate of Oman.

The Company manufactures a range of domestic and large capacity storage type Electric Water Heaters under the brand name of " **HOTEX & SUNEX**". As a part of diversification, "**COOLEX**" brand of water purifiers, water dispensers, water cooler and refrigerators were also launched.

As a strategic and a backward integration measure, National Heaters Industries introduced "**HOTEX STEEL**" products to the market and these are primarily a range of customized steel sheets manufactured out of a Fully Automatic, Computer controlled Coil Service Center. Falling under this brand segment is the Cable Management System.

Cable Management Systems are manufactured using high quality raw materials and components from a state-of-the-art manufacturing plant. Our Cable Management Systems are designed to meet the requirements of the prevailing product standards and safety regulations. An extensive distribution network and prompt service ensures quality, safety, durability, reliability and easy availability - at most competitive price.

PRODUCTS

- **Electric Storage Water Heaters**
- **Water Coolers and Purifiers**
- **GI & CRCA Steel Sheets**
- **Cable Trays and Accessories**
- **Cable Trunking and Accessories**
- **Support Systems**



C O N T E N T S

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PERFORATED CABLE TRAYS

Hotex Steel Trays

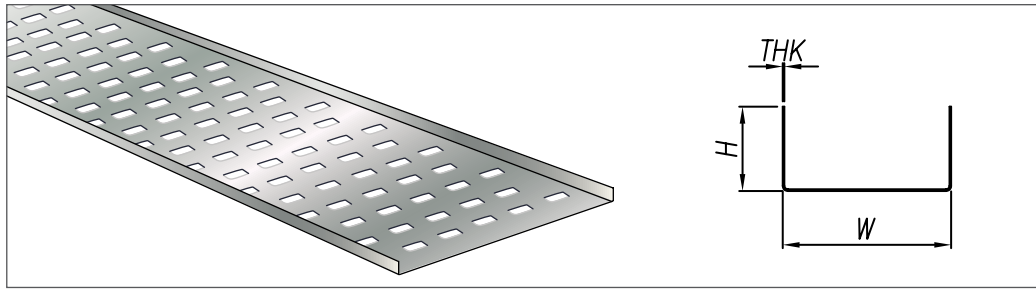
- ✳ *Are manufactured for smooth and easy pulling of cable from one point to another.*
- ✳ *Are designed and manufactured to meet all the requirements of BS EN 61537:2007.*
- ✳ *Are manufactured to a standard length of 3 meter, but any specific size can also be offered.*
- ✳ *Are available in Light duty, Medium duty and heavy duty ranges. Straight flange type is offered in Light duty and Heavy duty Trays and Return flange type is offered in Medium duty and Heavy duty Trays.*

Standard Finishes

- ✳ *PG : Pre-Galvanized Steel to BS EN 10142 and BS EN 10143 (or formerly BS 2989)*
- ✳ *HG : Hot Dipped Galvanized Steel to BS EN 1461 : 1999 (or formerly BS 729 : 1999)*
- ✳ *PC – Powder Coated type.*

Life-Span in years

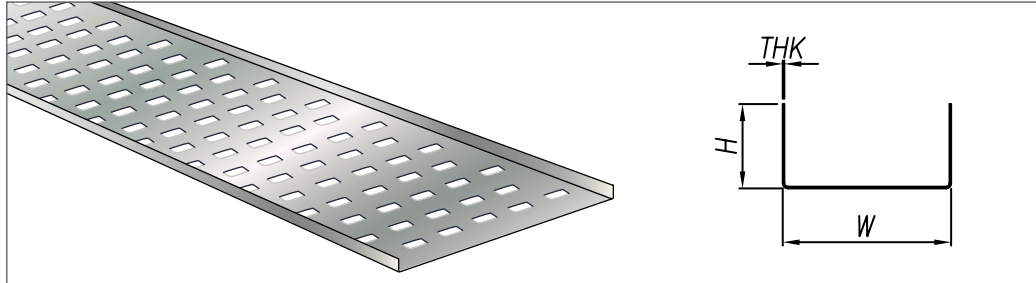
	Dry Interiors	Dry Exteriors	Humid Interiors	Humid Exteriors	Acidic/ Chemical Environment	Marine Environment
<i>Hot Dip Pregalvanized EN 10142, BS2989</i>	15	10	10	6	4	3
<i>Hot Dip Galvanized ISO EN 1461 BS729</i>	40	25	25	20	15	8
<i>Electrostatic Powder Coated</i>	40	35	35	30	25	20



LIGHT DUTY STRAIGHT FLANGE PERFORATED CABLE TRAYS

CODE NO	W	H	THK
HSLDT50-0.9	50	12	0.9
HSLDT50-1.0	50	12	1.0
HSLDT50-1.2	50	12	1.2
HSLDT75-0.9	75	12	0.9
HSLDT75-1.0	75	12	1.0
HSLDT75-1.2	75	12	1.2
HSLDT100-0.9	100	12	0.9
HSLDT100-1.0	100	12	1.0
HSLDT100-1.2	100	12	1.2
HSLDT150-1.0	150	12	1.0
HSLDT150-1.2	150	12	1.2
HSLDT150-1.5	150	12	1.5
HSLDT225-1.0	225	12	1.0
HSLDT225-1.2	225	12	1.2

CODE NO	W	H	THK
HSLDT225-1.5	225	12	1.5
HSLDT300-1.0	300	20	1.0
HSLDT300-1.2	300	20	1.2
HSLDT300-1.5	300	20	1.5
HSLDT450-1.2	450	20	1.2
HSLDT450-1.5	450	20	1.5
HSLDT450-2.0	450	20	2.0
HSLDT600-1.2	600	20	1.2
HSLDT600-1.5	600	20	1.5
HSLDT600-2.0	600	20	2.0
HSLDT750-1.5	750	20	1.5
HSLDT750-2.0	750	20	2.0
HSLDT900-1.5	900	20	1.5
HSLDT900-2.0	900	20	2.0



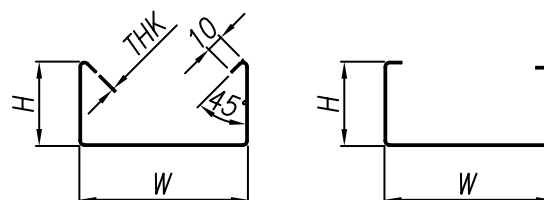
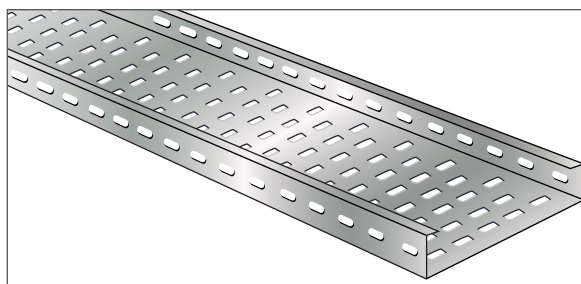
HEAVY DUTY STRAIGHT FLANGE PERFORATED CABLE TRAYS

CODE NO	W	H	THK
HSBST50-0.9	50	35	0.9
HSBST50-1.0	50	35	1.0
HSBST50-1.2	50	35	1.2
HSBST50-1.5	50	35	1.5
HSBST75-0.9	75	35	0.9
HSBST75-1.0	75	35	1.0
HSBST75-1.2	75	35	1.2
HSBST75-1.5	75	35	1.5
HSBST100-0.9	100	35	0.9
HSBST100-1.0	100	35	1.0
HSBST100-1.2	100	35	1.2
HSBST100-1.5	100	35	1.5
HSBST150-1.0	150	35	1.0
HSBST150-1.2	150	35	1.2
HSBST150-1.5	150	35	1.5
HSBST225-1.0	225	35	1.0

CODE NO	W	H	THK
HSBST225-1.2	225	35	1.2
HSBST225-1.5	225	35	1.5
HSBST300-1.0	300	35	1.0
HSBST300-1.2	300	35	1.2
HSBST300-1.5	300	35	1.5
HSBST450-1.2	450	35	1.2
HSBST450-1.5	450	35	1.5
HSBST450-2.0	450	35	2.0
HSBST600-1.2	600	35	1.2
HSBST600-1.5	600	35	1.5
HSBST600-2.0	600	35	2.0
HSBST750-1.5	750	35	1.5
HSBST750-2.0	750	35	2.0
HSBST900-1.5	900	35	1.5
HSBST900-2.0	900	35	2.0

Note Above all sizes are Standard, any specific size can also be offered.

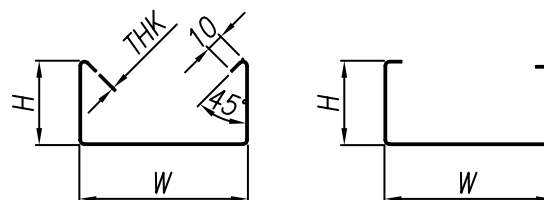
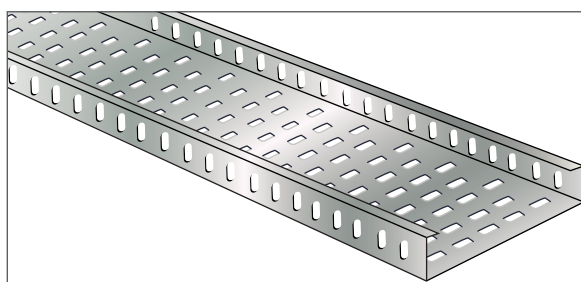
- All dimensions in mm
- Width from 50 mm to 900 mm
- Thickness from 0.90 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC



MEDIUM DUTY RETURN FLANGE PERFORATED CABLE TRAYS

CODE NO	W	H	RF	THK
HSMRFT50-0.9	50	25	10	0.9
HSMRFT50-1.0	50	25	10	1.0
HSMRFT50-1.2	50	25	10	1.2
HSMRFT75-0.9	75	25	10	0.9
HSMRFT75-1.0	75	25	10	1.0
HSMRFT75-1.2	75	25	10	1.2
HSMRFT100-0.9	100	25	10	0.9
HSMRFT100-1.0	100	25	10	1.0
HSMRFT100-1.2	100	25	10	1.2
HSMRFT150-1.0	150	25	10	1.0
HSMRFT150-1.2	150	25	10	1.2
HSMRFT150-1.5	150	25	10	1.5
HSMRFT225-1.0	225	25	10	1.0
HSMRFT225-1.2	225	25	10	1.2

CODE NO	W	H	RF	THK
HSMRFT225-1.5	225	25	10	1.5
HSMRFT300-1.0	300	25	10	1.0
HSMRFT300-1.2	300	25	10	1.2
HSMRFT300-1.5	300	25	10	1.5
HSMRFT450-1.2	450	25	10	1.2
HSMRFT450-1.5	450	25	10	1.5
HSMRFT450-2.0	450	25	10	2.0
HSMRFT600-1.2	600	25	10	1.2
HSMRFT600-1.5	600	25	10	1.5
HSMRFT600-2.0	600	25	10	2.0
HSMRFT750-1.5	750	25	10	1.5
HSMRFT750-2.0	750	25	10	2.0
HSMRFT900-1.5	900	25	10	1.5
HSMRFT900-2.0	900	25	10	2.0



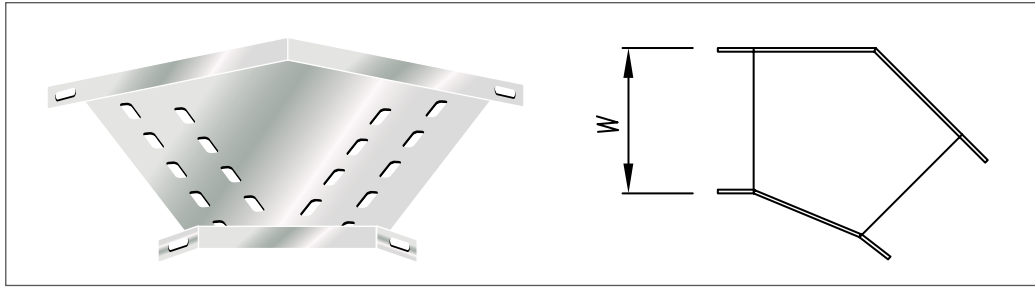
HEAVY DUTY RETURN FLANGE PERFORATED CABLE TRAYS

CODE NO	W	H	RF	THK
HSRFT50-0.9	50	50	10	0.9
HSRFT50-1.0	50	50	10	1.0
HSRFT50-1.2	50	50	10	1.2
HSRFT50-1.5	50	50	10	1.5
HSRFT75-0.9	75	50	10	0.9
HSRFT75-1.0	75	50	10	1.0
HSRFT75-1.2	75	50	10	1.2
HSRFT75-1.5	75	50	10	1.5
HSRFT100-0.9	100	50	10	0.9
HSRFT100-1.0	100	50	10	1.0
HSRFT100-1.2	100	50	10	1.2
HSRFT100-1.5	100	50	10	1.5
HSRFT150-1.0	150	50	10	1.0
HSRFT150-1.2	150	50	10	1.2
HSRFT150-1.5	150	50	10	1.5
HSRFT225-1.0	225	50	10	1.0

CODE NO	W	H	RF	THK
HSRFT225-1.2	225	50	10	1.2
HSRFT225-1.5	225	50	10	1.5
HSRFT300-1.0	300	50	10	1.0
HSRFT300-1.2	300	50	10	1.2
HSRFT300-1.5	300	50	10	1.5
HSRFT450-1.2	450	50	10	1.2
HSRFT450-1.5	450	50	10	1.5
HSRFT450-2.0	450	50	10	2.0
HSRFT600-1.2	600	50	10	1.2
HSRFT600-1.5	600	50	10	1.5
HSRFT600-2.0	600	50	10	2.0
HSRFT750-1.5	750	50	10	1.5
HSRFT750-2.0	750	50	10	2.0
HSRFT900-1.5	900	50	10	1.5
HSRFT900-2.0	900	50	10	2.0

Note Above all sizes are Standard, any specific size can also be offered.

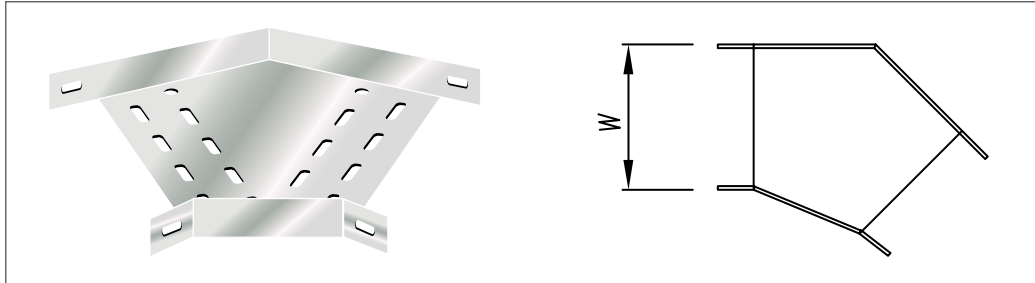
- All dimensions in mm
- Width from 50 mm to 900 mm
- Thickness from 0.90 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC



LIGHT DUTY STRAIGHT FLANGE 45° BEND

CODE NO	W	H	THK
HS45LSB50-0.9	50	12	0.9
HS45LSB50-1.0	50	12	1.0
HS45LSB50-1.2	50	12	1.2
HS45LSB75-0.9	75	12	0.9
HS45LSB75-1.0	75	12	1.0
HS45LSB75-1.2	75	12	1.2
HS45LSB100-0.9	100	12	0.9
HS45LSB100-1.0	100	12	1.0
HS45LSB100-1.2	100	12	1.2
HS45LSB150-1.0	150	12	1.0
HS45LSB150-1.2	150	12	1.2
HS45LSB150-1.5	150	12	1.5
HS45LSB225-1.0	225	12	1.0
HS45LSB225-1.2	225	12	1.2

CODE NO	W	H	THK
HS45LSB225-1.5	225	12	1.5
HS45LSB300-1.0	300	20	1.0
HS45LSB300-1.2	300	20	1.2
HS45LSB300-1.5	300	20	1.5
HS45LSB450-1.2	450	20	1.2
HS45LSB450-1.5	450	20	1.5
HS45LSB450-2.0	450	20	2.0
HS45LSB600-1.2	600	20	1.2
HS45LSB600-1.5	600	20	1.5
HS45LSB600-2.0	600	20	2.0
HS45LSB750-1.5	750	20	1.5
HS45LSB750-2.0	750	20	2.0
HS45LSB900-1.5	900	20	1.5
HS45LSB900-2.0	900	20	2.0



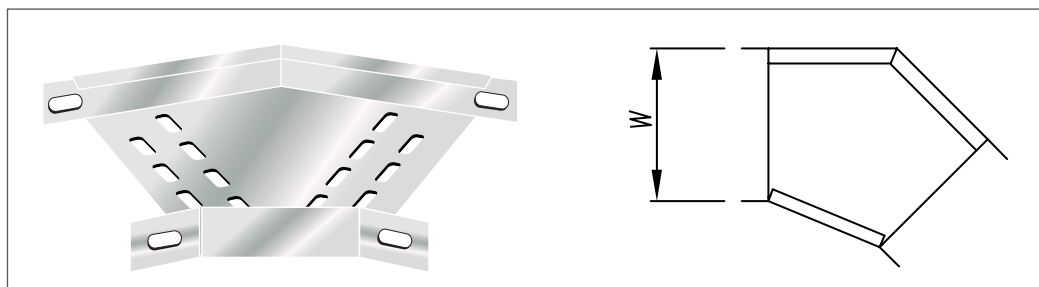
HEAVY DUTY STRAIGHT FLANGE 45° BEND

CODE NO	W	H	THK
HS45HSB50-0.9	50	35	0.9
HS45HSB50-1.0	50	35	1.0
HS45HSB50-1.2	50	35	1.2
HS45HSB50-1.5	50	35	1.5
HS45HSB75-0.9	75	35	0.9
HS45HSB75-1.0	75	35	1.0
HS45HSB75-1.2	75	35	1.2
HS45HSB75-1.5	75	35	1.5
HS45HSB100-0.9	100	35	0.9
HS45HSB100-1.0	100	35	1.0
HS45HSB100-1.2	100	35	1.2
HS45HSB100-1.5	100	35	1.5
HS45HSB150-1.0	150	35	1.0
HS45HSB150-1.2	150	35	1.2
HS45HSB150-1.5	150	35	1.5
HS45HSB225-1.0	225	35	1.0

CODE NO	W	H	THK
HS45HSB225-1.2	225	35	1.2
HS45HSB225-1.5	225	35	1.5
HS45HSB300-1.0	300	35	1.0
HS45HSB300-1.2	300	35	1.2
HS45HSB300-1.5	300	35	1.5
HS45HSB450-1.2	450	35	1.2
HS45HSB450-1.5	450	35	1.5
HS45HSB450-2.0	450	35	2.0
HS45HSB600-1.2	600	35	1.2
HS45HSB600-1.5	600	35	1.5
HS45HSB600-2.0	600	35	2.0
HS45HSB750-1.5	750	35	1.5
HS45HSB750-2.0	750	35	2.0
HS45HSB900-1.5	900	35	1.5
HS45HSB900-2.0	900	35	2.0

Note Above all sizes are Standard, any specific size can also be offered.

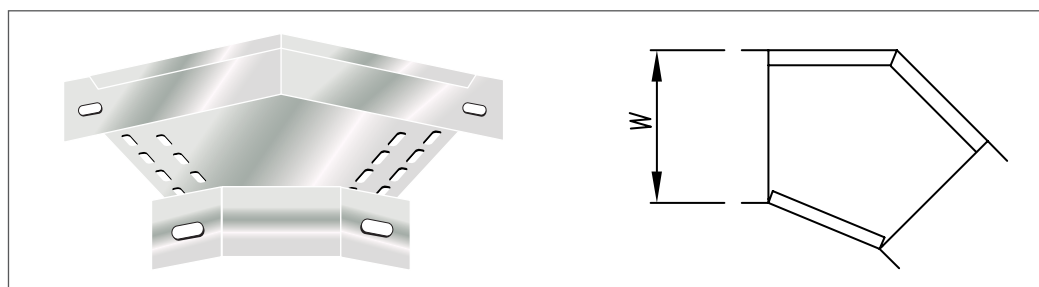
- All dimensions in mm
- Width from 50 mm to 900 mm
- Thickness from 0.90 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC



MEDIUM DUTY RETURN FLANGE 45° BEND

CODE NO	W	H	THK
HS45MRB50-0.9	50	25	0.9
HS45MRB50-1.0	50	25	1.0
HS45MRB50-1.2	50	25	1.2
HS45MRB75-0.9	75	25	0.9
HS45MRB75-1.0	75	25	1.0
HS45MRB75-1.2	75	25	1.2
HS45MRB100-0.9	100	25	0.9
HS45MRB100-1.0	100	25	1.0
HS45MRB100-1.2	100	25	1.2
HS45MRB150-1.0	150	25	1.0
HS45MRB150-1.2	150	25	1.2
HS45MRB150-1.5	150	25	1.5
HS45MRB225-1.0	225	25	1.0
HS45MRB225-1.2	225	25	1.2

CODE NO	W	H	THK
HS45MRB225-1.5	225	25	1.5
HS45MRB300-1.0	300	25	1.0
HS45MRB300-1.2	300	25	1.2
HS45MRB300-1.5	300	25	1.5
HS45MRB450-1.2	450	25	1.2
HS45MRB450-1.5	450	25	1.5
HS45MRB450-2.0	450	25	2.0
HS45MRB600-1.2	600	25	1.2
HS45MRB600-1.5	600	25	1.5
HS45MRB600-2.0	600	25	2.0
HS45MRB750-1.5	750	25	1.5
HS45MRB750-2.0	750	25	2.0
HS45MRB900-1.5	900	25	1.5
HS45MRB900-2.0	900	25	2.0



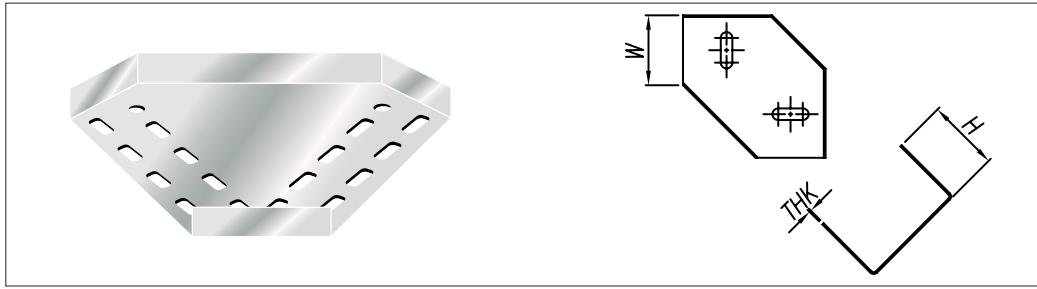
HEAVY DUTY RETURN FLANGE 45° BEND

CODE NO	W	H	THK
HS45HRB50-0.9	50	50	0.9
HS45HRB50-1.0	50	50	1.0
HS45HRB50-1.2	50	50	1.2
HS45HRB50-1.5	50	50	1.5
HS45HRB75-0.9	75	50	0.9
HS45HRB75-1.0	75	50	1.0
HS45HRB75-1.2	75	50	1.2
HS45HRB75-1.5	75	50	1.5
HS45HRB100-0.9	100	50	0.9
HS45HRB100-1.0	100	50	1.0
HS45HRB100-1.2	100	50	1.2
HS45HRB100-1.5	100	50	1.5
HS45HRB150-1.0	150	50	1.0
HS45HRB150-1.2	150	50	1.2
HS45HRB150-1.5	150	50	1.5
HS45HRB225-1.0	225	50	1.0

CODE NO	W	H	THK
HS45HRB225-1.2	225	50	1.2
HS45HRB225-1.5	225	50	1.5
HS45HRB300-1.0	300	50	1.0
HS45HRB300-1.2	300	50	1.2
HS45HRB300-1.5	300	50	1.5
HS45HRB450-1.2	450	50	1.2
HS45HRB450-1.5	450	50	1.5
HS45HRB450-2.0	450	50	2.0
HS45HRB600-1.2	600	50	1.2
HS45HRB600-1.5	600	50	1.5
HS45HRB600-2.0	600	50	2.0
HS45HRB750-1.5	750	50	1.5
HS45HRB750-2.0	750	50	2.0
HS45HRB900-1.5	900	50	1.5
HS45HRB900-2.0	900	50	2.0

Note Above all sizes are Standard, any specific size can also be offered.

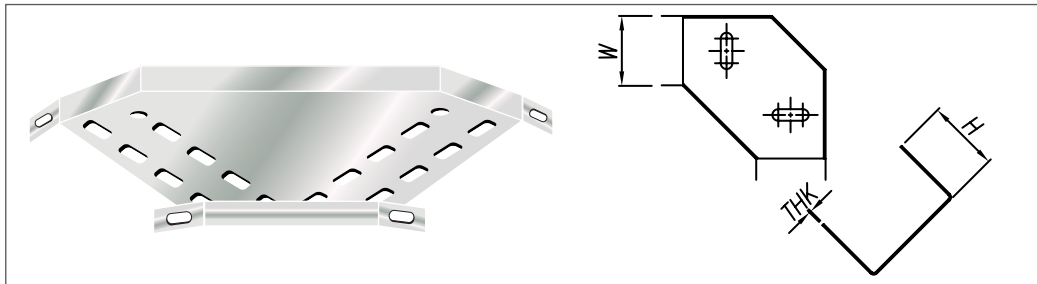
- All dimensions in mm
- Width from 50 mm to 900 mm
- Thickness from 0.90 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC



LIGHT DUTY STRAIGHT FLANGE 90° BEND

CODE NO	W	H	THK
HS90LSB50-0.9	50	12	0.9
HS90LSB50-1.0	50	12	1.0
HS90LSB50-1.2	50	12	1.2
HS90LSB75-0.9	75	12	0.9
HS90LSB75-1.0	75	12	1.0
HS90LSB75-1.2	75	12	1.2
HS90LSB100-0.9	100	12	0.9
HS90LSB100-1.0	100	12	1.0
HS90LSB100-1.2	100	12	1.2
HS90LSB150-1.0	150	12	1.0
HS90LSB150-1.2	150	12	1.2
HS90LSB150-1.5	150	12	1.5
HS90LSB225-1.0	225	12	1.0
HS90LSB225-1.2	225	12	1.2

CODE NO	W	H	THK
HS90LSB225-1.5	225	12	1.5
HS90LSB300-1.0	300	20	1.0
HS90LSB300-1.2	300	20	1.2
HS90LSB300-1.5	300	20	1.5
HS90LSB450-1.2	450	20	1.2
HS90LSB450-1.5	450	20	1.5
HS90LSB450-2.0	450	20	2.0
HS90LSB600-1.2	600	20	1.2
HS90LSB600-1.5	600	20	1.5
HS90LSB600-2.0	600	20	2.0
HS90LSB750-1.5	750	20	1.5
HS90LSB750-2.0	750	20	2.0
HS90LSB900-1.5	900	20	1.5
HS90LSB900-2.0	900	20	2.0



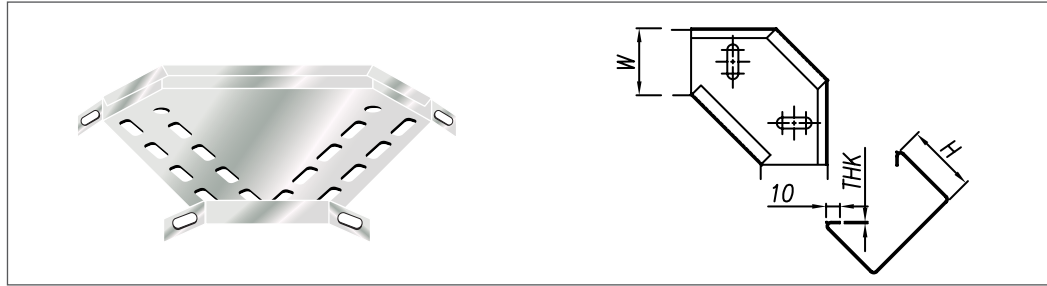
HEAVY DUTY STRAIGHT FLANGE 90° BEND

CODE NO	W	H	THK
HS90HSB50-0.9	50	35	0.9
HS90HSB50-1.0	50	35	1.0
HS90HSB50-1.2	50	35	1.2
HS90HSB50-1.5	50	35	1.5
HS90HSB75-0.9	75	35	0.9
HS90HSB75-1.0	75	35	1.0
HS90HSB75-1.2	75	35	1.2
HS90HSB75-1.5	75	35	1.5
HS90HSB100-0.9	100	35	0.9
HS90HSB100-1.0	100	35	1.0
HS90HSB100-1.2	100	35	1.2
HS90HSB100-1.5	100	35	1.5
HS90HSB150-1.0	150	35	1.0
HS90HSB150-1.2	150	35	1.2
HS90HSB150-1.5	150	35	1.5
HS90HSB225-1.0	225	35	1.0

CODE NO	W	H	THK
HS90HSB225-1.2	225	35	1.2
HS90HSB225-1.5	225	35	1.5
HS90HSB300-1.0	300	35	1.0
HS90HSB300-1.2	300	35	1.2
HS90HSB300-1.5	300	35	1.5
HS90HSB450-1.2	450	35	1.2
HS90HSB450-1.5	450	35	1.5
HS90HSB450-2.0	450	35	2.0
HS90HSB600-1.2	600	35	1.2
HS90HSB600-1.5	600	35	1.5
HS90HSB600-2.0	600	35	2.0
HS90HSB750-1.5	750	35	1.5
HS90HSB750-2.0	750	35	2.0
HS90HSB900-1.5	900	35	1.5
HS90HSB900-2.0	900	35	2.0

Note Above all sizes are Standard, any specific size can also be offered.

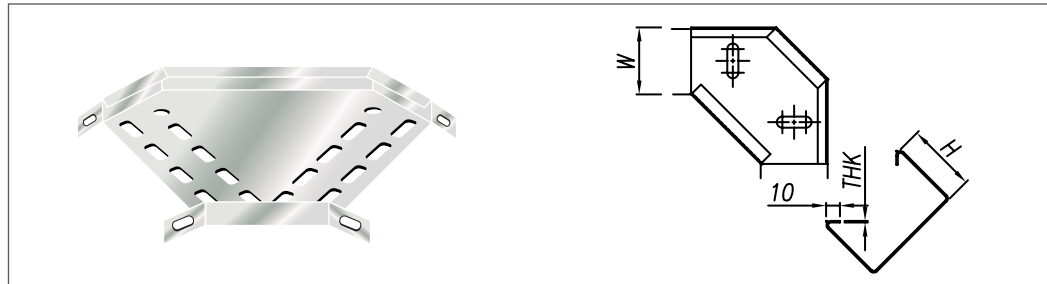
- All dimensions in mm
- Width from 50 mm to 900 mm
- Thickness from 0.90 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC



MEDIUM DUTY RETURN FLANGE 90° BEND

CODE NO	W	H	THK
HS90MRB50-0.9	50	25	0.9
HS90MRB50-1.0	50	25	1.0
HS90MRB50-1.2	50	25	1.2
HS90MRB75-0.9	75	25	0.9
HS90MRB75-1.0	75	25	1.0
HS90MRB75-1.2	75	25	1.2
HS90MRB100-0.9	100	25	0.9
HS90MRB100-1.0	100	25	1.0
HS90MRB100-1.2	100	25	1.2
HS90MRB150-1.0	150	25	1.0
HS90MRB150-1.2	150	25	1.2
HS90MRB150-1.5	150	25	1.5
HS90MRB225-1.0	225	25	1.0
HS90MRB225-1.2	225	25	1.2

CODE NO	W	H	THK
HS90MRB225-1.5	225	25	1.5
HS90MRB300-1.0	300	25	1.0
HS90MRB300-1.2	300	25	1.2
HS90MRB300-1.5	300	25	1.5
HS90MRB450-1.2	450	25	1.2
HS90MRB450-1.5	450	25	1.5
HS90MRB450-2.0	450	25	2.0
HS90MRB600-1.2	600	25	1.2
HS90MRB600-1.5	600	25	1.5
HS90MRB600-2.0	600	25	2.0
HS90MRB750-1.5	750	25	1.5
HS90MRB750-2.0	750	25	2.0
HS90MRB900-1.5	900	25	1.5
HS90MRB900-2.0	900	25	2.0



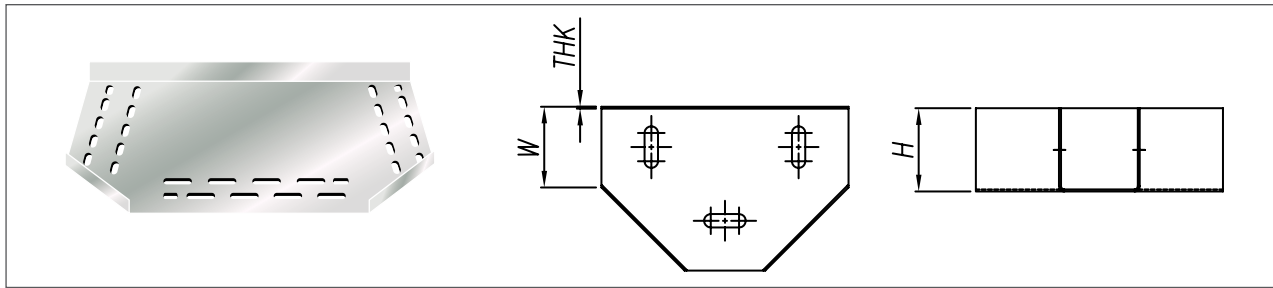
HEAVY DUTY RETURN FLANGE 90° BEND

CODE NO	W	H	THK
HS90HRB50-0.9	50	50	0.9
HS90HRB50-1.0	50	50	1.0
HS90HRB50-1.2	50	50	1.2
HS90HRB50-1.5	50	50	1.5
HS90HRB75-0.9	75	50	0.9
HS90HRB75-1.0	75	50	1.0
HS90HRB75-1.2	75	50	1.2
HS90HRB75-1.5	75	50	1.5
HS90HRB100-0.9	100	50	0.9
HS90HRB100-1.0	100	50	1.0
HS90HRB100-1.2	100	50	1.2
HS90HRB100-1.5	100	50	1.5
HS90HRB150-1.0	150	50	1.0
HS90HRB150-1.2	150	50	1.2
HS90HRB150-1.5	150	50	1.5
HS90HRB225-1.0	225	50	1.0

CODE NO	W	H	THK
HS90HRB225-1.2	225	50	1.2
HS90HRB225-1.5	225	50	1.5
HS90HRB300-1.0	300	50	1.0
HS90HRB300-1.2	300	50	1.2
HS90HRB300-1.5	300	50	1.5
HS90HRB450-1.2	450	50	1.2
HS90HRB450-1.5	450	50	1.5
HS90HRB450-2.0	450	50	2.0
HS90HRB600-1.2	600	50	1.2
HS90HRB600-1.5	600	50	1.5
HS90HRB600-2.0	600	50	2.0
HS90HRB750-1.5	750	50	1.5
HS90HRB750-2.0	750	50	2.0
HS90HRB900-1.5	900	50	1.5
HS90HRB900-2.0	900	50	2.0

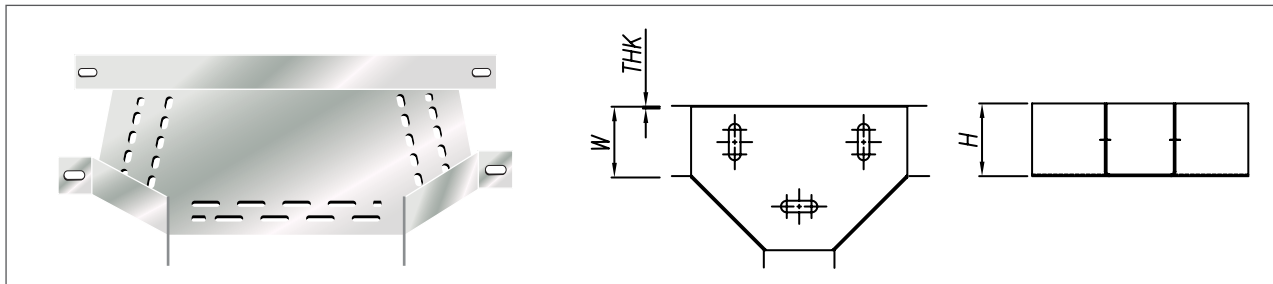
Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- Width from 50 mm to 900 mm
- Thickness from 0.90 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC



LIGHT DUTY STRAIGHT FLANGE EQUAL TEE

CODE NO	W	H	THK	CODE NO	W	H	THK
HSLSTE 50-0.9	50	12	0.9	HSLSTE225-1.5	225	12	1.5
HSLSTE 50-1.0	50	12	1.0	HSLSTE300-1.0	300	20	1.0
HSLSTE 50-1.2	50	12	1.2	HSLSTE300-1.2	300	20	1.2
HSLSTE 75-0.9	75	12	0.9	HSLSTE300-1.5	300	20	1.5
HSLSTE 75-1.0	75	12	1.0	HSLSTE450-1.2	450	20	1.2
HSLSTE 75-1.2	75	12	1.2	HSLSTE450-1.5	450	20	1.5
HSLSTE 100-0.9	100	12	0.9	HSLSTE450-2.0	450	20	2.0
HSLSTE 100-1.0	100	12	1.0	HSLSTE600-1.2	600	20	1.2
HSLSTE 100-1.2	100	12	1.2	HSLSTE600-1.5	600	20	1.5
HSLSTE 150-1.0	150	12	1.0	HSLSTE600-2.0	600	20	2.0
HSLSTE 150-1.2	150	12	1.2	HSLSTE750-1.5	750	20	1.5
HSLSTE 150-1.5	150	12	1.5	HSLSTE750-2.0	750	20	2.0
HSLSTE 225-1.0	225	12	1.0	HSLSTE900-1.5	900	20	1.5
HSLSTE 225-1.2	225	12	1.2	HSLSTE900-2.0	900	20	2.0

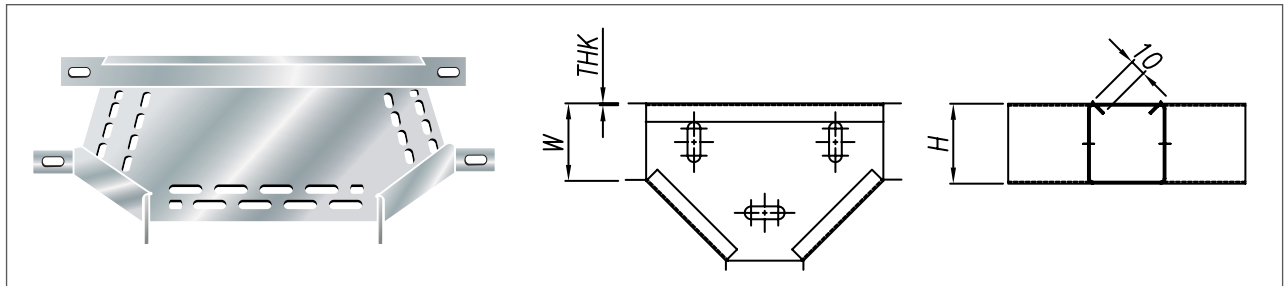


HEAVY DUTY STRAIGHT FLANGE EQUAL TEE

CODE NO	W	H	THK	CODE NO	W	H	THK
HSHSTE 50-0.9	50	35	0.9	HSHSTE 225-1.2	225	35	1.2
HSHSTE 50-1.0	50	35	1.0	HSHSTE 225-1.5	225	35	1.5
HSHSTE 50-1.2	50	35	1.2	HSHSTE 300-1.0	300	35	1.0
HSHSTE 50-1.5	50	35	1.5	HSHSTE 300-1.2	300	35	1.2
HSHSTE 75-0.9	75	35	0.9	HSHSTE 300-1.5	300	35	1.5
HSHSTE 75-1.0	75	35	1.0	HSHSTE 450-1.2	450	35	1.2
HSHSTE 75-1.2	75	35	1.2	HSHSTE 450-1.5	450	35	1.5
HSHSTE 75-1.5	75	35	1.5	HSHSTE 450-2.0	450	35	2.0
HSHSTE 100-0.9	100	35	0.9	HSHSTE 600-1.2	600	35	1.2
HSHSTE 100-1.0	100	35	1.0	HSHSTE 600-1.5	600	35	1.5
HSHSTE 100-1.2	100	35	1.2	HSHSTE 600-2.0	600	35	2.0
HSHSTE 100-1.5	100	35	1.5	HSHSTE 750-1.5	750	35	1.5
HSHSTE 150-1.0	150	35	1.0	HSHSTE 750-2.0	750	35	2.0
HSHSTE 150-1.2	150	35	1.2	HSHSTE 900-1.5	900	35	1.5
HSHSTE 150-1.5	150	35	1.5	HSHSTE 900-2.0	900	35	2.0
HSHSTE 225-1.0	225	35	1.0				

Note Above all sizes are Standard, any specific size can also be offered.

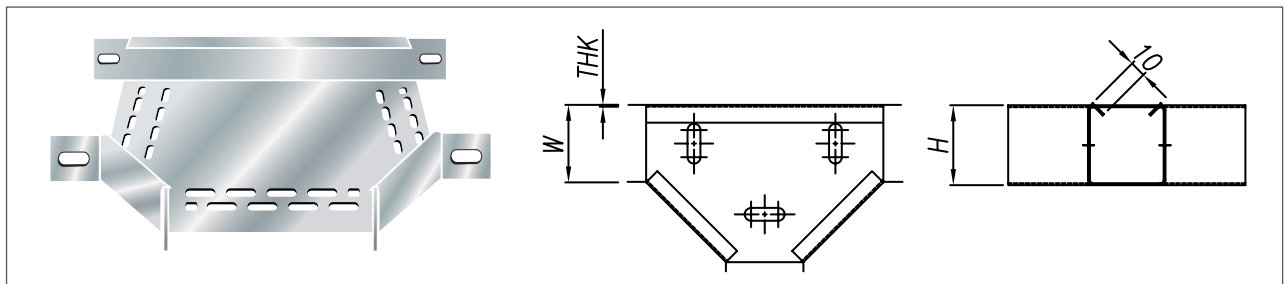
- All dimensions in mm
- Width from 50 mm to 900 mm
- Thickness from 0.90 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC



MEDIUM DUTY RETURN FLANGE EQUAL TEE

CODE NO	W	H	THK
HSMRTE50-0.9	50	25	0.9
HSMRTE50-1.0	50	25	1.0
HSMRTE50-1.2	50	25	1.2
HSMRTE75-0.9	75	25	0.9
HSMRTE75-1.0	75	25	1.0
HSMRTE75-1.2	75	25	1.2
HSMRTE100-0.9	100	25	0.9
HSMRTE100-1.0	100	25	1.0
HSMRTE100-1.2	100	25	1.2
HSMRTE150-1.0	150	25	1.0
HSMRTE150-1.2	150	25	1.2
HSMRTE150-1.5	150	25	1.5
HSMRTE225-1.0	225	25	1.0
HSMRTE225-1.2	225	25	1.2

CODE NO	W	H	THK
HSMRTE225-1.5	225	25	1.5
HSMRTE300-1.0	300	25	1.0
HSMRTE300-1.2	300	25	1.2
HSMRTE300-1.5	300	25	1.5
HSMRTE450-1.2	450	25	1.2
HSMRTE450-1.5	450	25	1.5
HSMRTE450-2.0	450	25	2.0
HSMRTE600-1.2	600	25	1.2
HSMRTE600-1.5	600	25	1.5
HSMRTE600-2.0	600	25	2.0
HSMRTE750-1.5	750	25	1.5
HSMRTE750-2.0	750	25	2.0
HSMRTE900-1.5	900	25	1.5
HSMRTE900-2.0	900	25	2.0



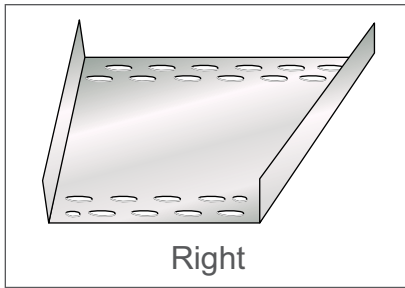
HEAVY DUTY RETURN FLANGE EQUAL TEE

CODE NO	W	H	THK
HSRTE50-0.9	50	50	0.9
HSRTE50-1.0	50	50	1.0
HSRTE50-1.2	50	50	1.2
HSRTE50-1.5	50	50	1.5
HSRTE75-0.9	75	50	0.9
HSRTE75-1.0	75	50	1.0
HSRTE75-1.2	75	50	1.2
HSRTE75-1.5	75	50	1.5
HSRTE100-0.9	100	50	0.9
HSRTE100-1.0	100	50	1.0
HSRTE100-1.2	100	50	1.2
HSRTE100-1.5	100	50	1.5
HSRTE150-1.0	150	50	1.0
HSRTE150-1.2	150	50	1.2
HSRTE150-1.5	150	50	1.5
HSRTE225-1.0	225	50	1.0

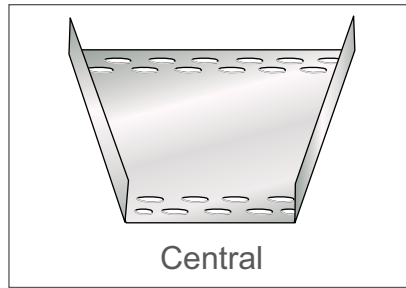
CODE NO	W	H	THK
HSRTE225-1.2	225	50	1.2
HSRTE225-1.5	225	50	1.5
HSRTE300-1.0	300	50	1.0
HSRTE300-1.2	300	50	1.2
HSRTE300-1.5	300	50	1.5
HSRTE450-1.2	450	50	1.2
HSRTE450-1.5	450	50	1.5
HSRTE450-2.0	450	50	2.0
HSRTE600-1.2	600	50	1.2
HSRTE600-1.5	600	50	1.5
HSRTE600-2.0	600	50	2.0
HSRTE750-1.5	750	50	1.5
HSRTE750-2.0	750	50	2.0
HSRTE900-1.5	900	50	1.5
HSRTE900-2.0	900	50	2.0

Note Above all sizes are Standard, any specific size can also be offered.

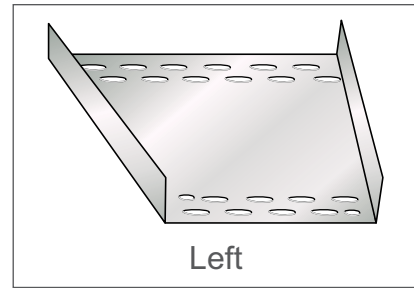
- All dimensions in mm
- Width from 50 mm to 900 mm
- Thickness from 0.90 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC



Right



Central

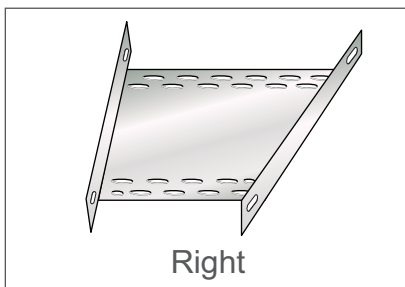


Left

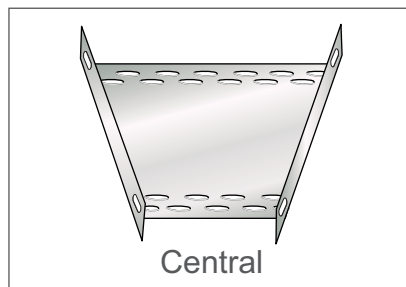
LIGHT DUTY STRIGHT FLANGE REDUCERS

CODE NO	W	H	THK
HLSLRD100X50	100 X 50	12	0.9 1 1.2 1.5 2.0
HLSLRD150X50	150 X 50	12	0.9 1 1.2 1.5 2.0
HLSLRD225X50	225 X 50	12	1 1.2 1.5 2.0
HLSLRD300X50	300 X 50	20	1 1.2 1.5 2.0
HLSLRD450X50	450 X 50	20	1 1.2 1.5 2.0
HLSLRD600X50	600 X 50	20	1 1.2 1.5 2.0
HLSLRD750X50	750 X 50	20	1 1.2 1.5 2.0
HLSLRD900X50	900 X 50	20	1 1.2 1.5 2.0
HLSLRD150X100	150 X 100	12	1 1.2 1.5 2.0
HLSLRD225X100	225 X 100	12	1 1.2 1.5 2.0
HLSLRD300X100	300 X 100	20	1 1.2 1.5 2.0
HLSLRD450X100	450 X 100	20	1 1.2 1.5 2.0
HLSLRD600X100	600 X 100	20	1 1.2 1.5 2.0
HLSLRD750X100	750 X 100	20	1 1.2 1.5 2.0
HLSLRD900X100	900 X 100	20	1 1.2 1.5 2.0
HLSLRD225X150	225 X 150	12	1 1.2 1.5 2.0
HLSLRD300X150	300 X 150	20	1 1.2 1.5 2.0
HLSLRD450X150	450 X 150	20	1 1.2 1.5 2.0

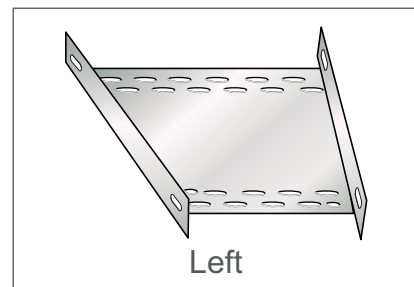
CODE NO	W	H	THK
HLSLRD600X150	600 X 150	20	1 1.2 1.5 2.0
HLSLRD750X150	750 X 150	20	1 1.2 1.5 2.0
HLSLRD900X150	900 X 150	20	1 1.2 1.5 2.0
HLSLRD300X225	300 X 225	20	1 1.2 1.5 2.0
HLSLRD450X225	450 X 225	20	1 1.2 1.5 2.0
HLSLRD600X225	600 X 225	20	1 1.2 1.5 2.0
HLSLRD750X225	750 X 225	20	1 1.2 1.5 2.0
HLSLRD900X225	900 X 225	20	1 1.2 1.5 2.0
HLSLRD450X300	450 X 300	20	1 1.2 1.5 2.0
HLSLRD600X300	600 X 300	20	1 1.2 1.5 2.0
HLSLRD750X300	750 X 300	20	1 1.2 1.5 2.0
HLSLRD900X300	900 X 300	20	1 1.2 1.5 2.0
HLSLRD600X450	600 X 450	20	1 1.2 1.5 2.0
HLSLRD750X450	750 X 450	20	1 1.2 1.5 2.0
HLSLRD900X450	900 X 450	20	1 1.2 1.5 2.0
HLSLRD900X600	900 X 600	20	1 1.2 1.5 2.0
HLSLRD750X600	750 X 600	20	1 1.2 1.5 2.0
HLSLRD900X750	900 X 750	20	1 1.2 1.5 2.0



Right



Central



Left

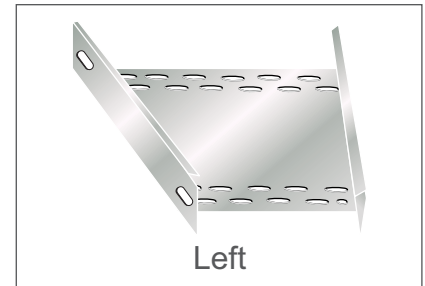
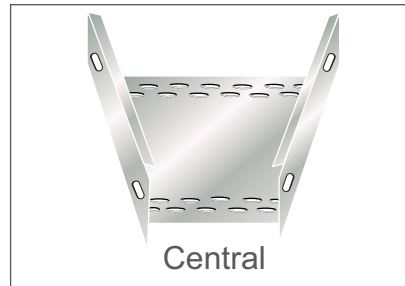
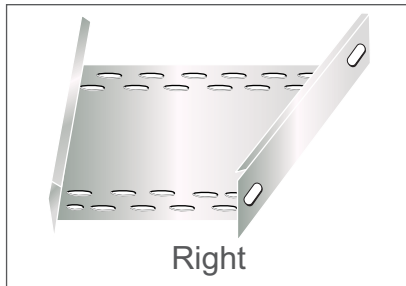
HEAVY DUTY STRAIGHT FLANGE REDUCERS

CODE NO	W	H	THK
HSHSRD100X50	100 X 50	35	0.9 1 1.2 1.5 2.0
HSHSRD150X50	150 X 50	35	0.9 1 1.2 1.5 2.0
HSHSRD225X50	225 X 50	35	1 1.2 1.5 2.0
HSHSRD300X50	300 X 50	35	1 1.2 1.5 2.0
HSHSRD450X50	450 X 50	35	1 1.2 1.5 2.0
HSHSRD600X50	600 X 50	35	1 1.2 1.5 2.0
HSHSRD750X50	750 X 50	35	1 1.2 1.5 2.0
HSHSRD900X50	900 X 50	35	1 1.2 1.5 2.0
HSHSRD150X100	150 X 100	35	1 1.2 1.5 2.0
HSHSRD225X100	225 X 100	35	1 1.2 1.5 2.0
HSHSRD300X100	300 X 100	35	1 1.2 1.5 2.0
HSHSRD450X100	450 X 100	35	1 1.2 1.5 2.0
HSHSRD600X100	600 X 100	35	1 1.2 1.5 2.0
HSHSRD750X100	750 X 100	35	1 1.2 1.5 2.0
HSHSRD900X100	900 X 100	35	1 1.2 1.5 2.0
HSHSRD225X150	225 X 150	35	1 1.2 1.5 2.0
HSHSRD300X150	300 X 150	35	1 1.2 1.5 2.0
HSHSRD450X150	450 X 150	35	1 1.2 1.5 2.0

CODE NO	W	H	THK
HSHSRD600X150	600 X 150	35	1 1.2 1.5 2.0
HSHSRD750X150	750 X 150	35	1 1.2 1.5 2.0
HSHSRD900X150	900 X 150	35	1 1.2 1.5 2.0
HSHSRD300X225	300 X 225	35	1 1.2 1.5 2.0
HSHSRD450X225	450 X 225	35	1 1.2 1.5 2.0
HSHSRD600X225	600 X 225	35	1 1.2 1.5 2.0
HSHSRD750X225	750 X 225	35	1 1.2 1.5 2.0
HSHSRD900X225	900 X 225	35	1 1.2 1.5 2.0
HSHSRD450X300	450 X 300	35	1 1.2 1.5 2.0
HSHSRD600X300	600 X 300	35	1 1.2 1.5 2.0
HSHSRD750X300	750 X 300	35	1 1.2 1.5 2.0
HSHSRD900X300	900 X 300	35	1 1.2 1.5 2.0
HSHSRD600X450	600 X 450	35	1 1.2 1.5 2.0
HSHSRD750X450	750 X 450	35	1 1.2 1.5 2.0
HSHSRD900X450	900 X 450	35	1 1.2 1.5 2.0
HSHSRD900X600	900 X 600	35	1 1.2 1.5 2.0
HSHSRD750X600	750 X 600	35	1 1.2 1.5 2.0
HSHSRD900X750	900 X 750	35	1 1.2 1.5 2.0

Note Above all sizes are Standard, any specific size can also be offered.

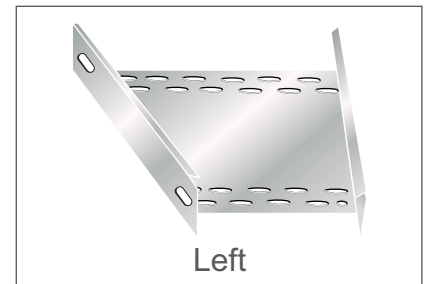
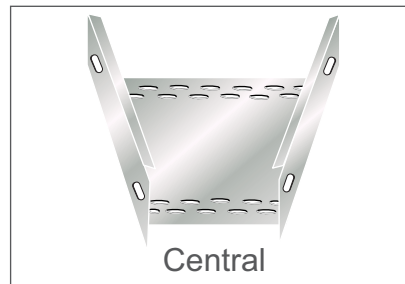
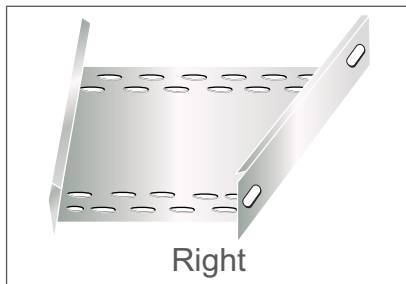
- All dimensions in mm
- Width from 50 mm to 900 mm
- Thickness from 0.90 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC
- Specify type and thickness of reducer while ordering



MEDIUM DUTY RETURN FLANGE REDUCERS

CODE NO	W	H	THK
HSMRRD100X50	100X50	25	0.9 1 1.2 1.5 2.0
HSMRRD150X50	150X50	25	0.9 1 1.2 1.5 2.0
HSMRRD225X50	225X50	25	1 1.2 1.5 2.0
HSMRRD300X50	300X50	25	1 1.2 1.5 2.0
HSMRRD450X50	450X50	25	1 1.2 1.5 2.0
HSMRRD600X50	600X50	25	1 1.2 1.5 2.0
HSMRRD750X50	750X50	25	1 1.2 1.5 2.0
HSMRRD900X50	900X50	25	1 1.2 1.5 2.0
HSMRRD150X100	150X100	25	1 1.2 1.5 2.0
HSMRRD225X100	225X100	25	1 1.2 1.5 2.0
HSMRRD300X100	300X100	25	1 1.2 1.5 2.0
HSMRRD450X100	450X100	25	1 1.2 1.5 2.0
HSMRRD600X100	600X100	25	1 1.2 1.5 2.0
HSMRRD750X100	750X100	25	1 1.2 1.5 2.0
HSMRRD900X100	900X100	25	1 1.2 1.5 2.0
HSMRRD225X150	225X150	25	1 1.2 1.5 2.0
HSMRRD300X150	300X150	25	1 1.2 1.5 2.0
HSMRRD450X150	450X150	25	1 1.2 1.5 2.0

CODE NO	W	H	THK
HSMRRD600X150	600X150	25	1 1.2 1.5 2.0
HSMRRD750X150	750X150	25	1 1.2 1.5 2.0
HSMRRD900X150	900X150	25	1 1.2 1.5 2.0
HSMRRD300X225	300X225	25	1 1.2 1.5 2.0
HSMRRD450X225	450X225	25	1 1.2 1.5 2.0
HSMRRD600X225	600X225	25	1.2 1.5 2.0
HSMRRD750X225	750X225	25	1.2 1.5 2.0
HSMRRD900X225	900X225	25	1.2 1.5 2.0
HSMRRD450X300	450X300	25	1.2 1.5 2.0
HSMRRD600X300	600X300	25	1.2 1.5 2.0
HSMRRD750X300	750X300	25	1.2 1.5 2.0
HSMRRD900X300	900X300	25	1.5 2.0
HSMRRD600X450	600X450	25	1.5 2.0
HSMRRD750X450	750X450	25	1.5 2.0
HSMRRD900X450	900X450	25	1.5 2.0
HSMRRD900X600	900X600	25	1.5 2.0
HSMRRD750X600	750X600	25	1.5 2.0
HSMRRD900X750	900X750	25	1.5 2.0



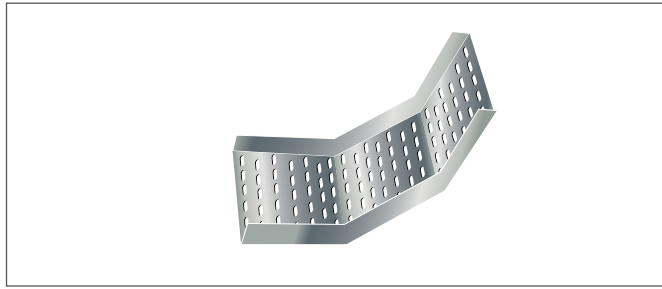
HEAVY DUTY RETURN FLANGE REDUCERS

CODE NO	W	H	THK
HSRRRD100X50	100X50	50	0.9 1 1.2 1.5 2.0
HSRRRD150X50	150X50	50	0.9 1 1.2 1.5 2.0
HSRRRD225X50	225X50	50	1 1.2 1.5 2.0
HSRRRD300X50	300X50	50	1 1.2 1.5 2.0
HSRRRD450X50	450X50	50	1 1.2 1.5 2.0
HSRRRD600X50	600X50	50	1 1.2 1.5 2.0
HSRRRD750X50	750X50	50	1 1.2 1.5 2.0
HSRRRD900X50	900X50	50	1 1.2 1.5 2.0
HSRRRD150X100	150X100	50	1 1.2 1.5 2.0
HSRRRD225X100	225X100	50	1 1.2 1.5 2.0
HSRRRD300X100	300X100	50	1 1.2 1.5 2.0
HSRRRD450X100	450X100	50	1 1.2 1.5 2.0
HSRRRD600X100	600X100	50	1 1.2 1.5 2.0
HSRRRD750X100	750X100	50	1 1.2 1.5 2.0
HSRRRD900X100	900X100	50	1 1.2 1.5 2.0
HSRRRD225X150	225X150	50	1 1.2 1.5 2.0
HSRRRD300X150	300X150	50	1 1.2 1.5 2.0
HSRRRD450X150	450X150	50	1 1.2 1.5 2.0

CODE NO	W	H	THK
HSRRRD600X150	600X150	50	1 1.2 1.5 2.0
HSRRRD750X150	750X150	50	1 1.2 1.5 2.0
HSRRRD900X150	900X150	50	1 1.2 1.5 2.0
HSRRRD300X225	300X225	50	1 1.2 1.5 2.0
HSRRRD450X225	450X225	50	1 1.2 1.5 2.0
HSRRRD600X225	600X225	50	1.2 1.5 2.0
HSRRRD750X225	750X225	50	1.2 1.5 2.0
HSRRRD900X225	900X225	50	1.2 1.5 2.0
HSRRRD450X300	450X300	50	1.2 1.5 2.0
HSRRRD600X300	600X300	50	1.2 1.5 2.0
HSRRRD750X300	750X300	50	1.2 1.5 2.0
HSRRRD900X300	900X300	50	1.5 2.0
HSRRRD600X450	600X450	50	1.5 2.0
HSRRRD750X450	750X450	50	1.5 2.0
HSRRRD900X450	900X450	50	1.5 2.0
HSRRRD900X600	900X600	50	1.5 2.0
HSRRRD750X600	750X600	50	1.5 2.0
HSRRRD900X750	900X750	50	1.5 2.0

Note Above all sizes are Standard, any specific size can also be offered.

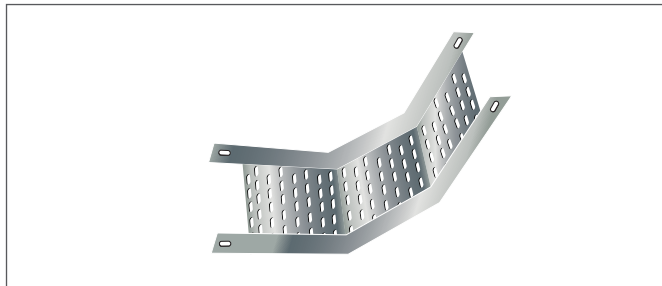
- All dimensions in mm
- Width from 50 mm to 900 mm
- Thickness from 0.90 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC
- Specify type and thickness of reducer while ordering



LIGHT DUTY STRAIGHT FLANGE INSIDE / OUTSIDE RISER

CODE NO	W	H	THK
HLSIR50-0.9	50	12	0.9
HLSIR50-1.0	50	12	1.0
HLSIR50-1.2	50	12	1.2
HLSIR75-0.9	75	12	0.9
HLSIR75-1.0	75	12	1.0
HLSIR75-1.2	75	12	1.2
HLSIR100-0.9	100	12	0.9
HLSIR100-1.0	100	12	1.0
HLSIR100-1.2	100	12	1.2
HLSIR150-1.0	150	12	1.0
HLSIR150-1.2	150	12	1.2
HLSIR150-1.5	150	12	1.5
HLSIR225-1.0	225	12	1.0
HLSIR255-1.2	225	12	1.2

CODE NO	W	H	THK
HLSIR255-1.5	225	12	1.5
HLSIR300-1.0	300	20	1.0
HLSIR300-1.2	300	20	1.2
HLSIR300-1.5	300	20	1.5
HLSIR450-1.2	450	20	1.2
HLSIR450-1.5	450	20	1.5
HLSIR450-2.0	450	20	2.0
HLSIR600-1.2	600	20	1.2
HLSIR600-1.5	600	20	1.5
HLSIR600-2.0	600	20	2.0
HLSIR750-1.5	750	20	1.5
HLSIR750-2.0	750	20	2.0
HLSIR900-1.5	900	20	1.5
HLSIR900-2.0	900	20	2.0



HEAVY DUTY STRAIGHT FLANGE INSIDE / OUTSIDE RISER

CODE NO	W	H	THK
HSHSIR50-0.9	50	35	0.9
HSHSIR50-1.0	50	35	1.0
HSHSIR50-1.2	50	35	1.2
HSHSIR50-1.5	50	35	1.5
HSHSIR75-0.9	75	35	0.9
HSHSIR75-1.0	75	35	1.0
HSHSIR75-1.2	75	35	1.2
HSHSIR75-1.5	75	35	1.5
HSHSIR100-0.9	100	35	0.9
HSHSIR100-1.0	100	35	1.0
HSHSIR100-1.2	100	35	1.2
HSHSIR100-1.5	100	35	1.5
HSHSIR150-1.0	150	35	1.0
HSHSIR150-1.2	150	35	1.2
HSHSIR150-1.5	150	35	1.5
HSHSIR225-1.0	225	35	1.0

CODE NO	W	H	THK
HSHSIR225-1.2	225	35	1.2
HSHSIR225-1.5	225	35	1.5
HSHSIR300-1.0	300	35	1.0
HSHSIR300-1.2	300	35	1.2
HSHSIR300-1.5	300	35	1.5
HSHSIR450-1.2	450	35	1.2
HSHSIR450-1.5	450	35	1.5
HSHSIR450-2.0	450	35	2.0
HSHSIR600-1.2	600	35	1.2
HSHSIR600-1.5	600	35	1.5
HSHSIR600-2.0	600	35	2.0
HSHSIR750-1.5	750	35	1.5
HSHSIR750-2.0	750	35	2.0
HSHSIR900-1.5	900	35	1.5
HSHSIR900-2.0	900	35	2.0

Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- Width from 50 mm to 900 mm
- Thickness from 0.90 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC
- For Outside Riser please put "O" instead of "I", while ordering



MEDIUM DUTY RETURN FLANGE INSIDE / OUTSIDE RISER

CODE NO	W	H	RF	THK	CODE NO	W	H	RF	THK
HSMRIR50-0.9	50	25	10	0.9	HSMRIR225-1.5	225	25	10	1.5
HSMRIR50-1.0	50	25	10	1.0	HSMRIR300-1.0	300	25	10	1.0
HSMRIR50-1.2	50	25	10	1.2	HSMRIR300-1.2	300	25	10	1.2
HSMRIR75-0.9	75	25	10	0.9	HSMRIR300-1.5	300	25	10	1.5
HSMRIR75-1.0	75	25	10	1.0	HSMRIR450-1.2	450	25	10	1.2
HSMRIR75-1.2	75	25	10	1.2	HSMRIR450-1.5	450	25	10	1.5
HSMRIR100-0.9	100	25	10	0.9	HSMRIR450-2.0	450	25	10	2.0
HSMRIR100-1.0	100	25	10	1.0	HSMRIR600-1.2	600	25	10	1.2
HSMRIR100-1.2	100	25	10	1.2	HSMRIR600-1.5	600	25	10	1.5
HSMRIR150-1.0	150	25	10	1.0	HSMRIR600-2.0	600	25	10	2.0
HSMRIR150-1.2	150	25	10	1.2	HSMRIR750-1.5	750	25	10	1.5
HSMRIR150-1.5	150	25	10	1.5	HSMRIR750-2.0	750	25	10	2.0
HSMRIR225-1.0	225	25	10	1.0	HSMRIR900-1.5	900	25	10	1.5
HSMRIR225-1.2	225	25	10	1.2	HSMRIR900-2.0	900	25	10	2.0

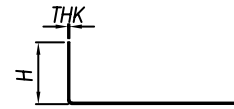
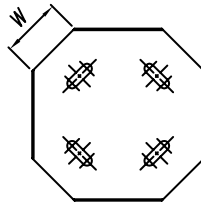
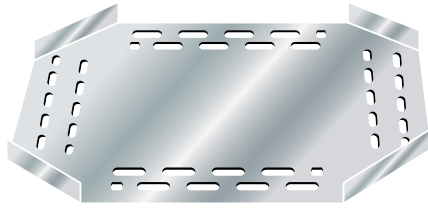


HEAVY DUTY RETURN FLANGE INSIDE / OUTSIDE RISER

CODE NO	W	H	RF	THK	CODE NO	W	H	RF	THK
HSHRIR 50-0.9	50	50	10	0.9	HSHRIR225-1.2	225	50	10	1.2
HSHRIR 50-1.0	50	50	10	1.0	HSHRIR225-1.5	225	50	10	1.5
HSHRIR 50-1.2	50	50	10	1.2	HSHRIR300-1.0	300	50	10	1.0
HSHRIR 50-1.5	50	50	10	1.5	HSHRIR300-1.2	300	50	10	1.2
HSHRIR 75-0.9	75	50	10	0.9	HSHRIR300-1.5	300	50	10	1.5
HSHRIR 75-1.0	75	50	10	1.0	HSHRIR450-1.2	450	50	10	1.2
HSHRIR 75-1.2	75	50	10	1.2	HSHRIR450-1.5	450	50	10	1.5
HSHRIR 75-1.5	75	50	10	1.5	HSHRIR450-2.0	450	50	10	2.0
HSHRIR 100-0.9	100	50	10	0.9	HSHRIR600-1.2	600	50	10	1.2
HSHRIR 100-1.0	100	50	10	1.0	HSHRIR600-1.5	600	50	10	1.5
HSHRIR 100-1.2	100	50	10	1.2	HSHRIR600-2.0	600	50	10	2.0
HSHRIR 100-1.5	100	50	10	1.5	HSHRIR750-1.5	750	50	10	1.5
HSHRIR 150-1.0	150	50	10	1.0	HSHRIR750-2.0	750	50	10	2.0
HSHRIR 150-1.2	150	50	10	1.2	HSHRIR900-1.5	900	50	10	1.5
HSHRIR 150-1.5	150	50	10	1.5	HSHRIR900-2.0	900	50	10	2.0
HSHRIR 225-1.0	225	50	10	1.0					

Note Above all sizes are Standard, any specific size can also be offered.

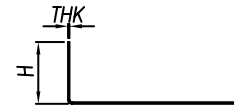
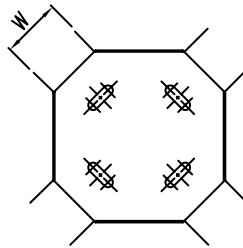
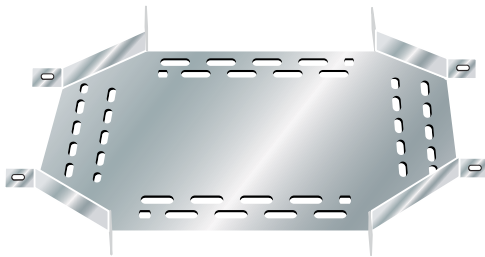
- All dimensions in mm
- Width from 50 mm to 900 mm
- Thickness from 0.90 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC
- For Outside Riser please put "O" instead of "I", while ordering



LIGHT DUTY STRAIGHT FLANGE CROSS

CODE NO	W	H	THK
HSLSC50-0.9	50	12	0.9
HSLSC50-1.0	50	12	1.0
HSLSC50-1.2	50	12	1.2
HSLSC75-0.9	75	12	0.9
HSLSC75-1.0	75	12	1.0
HSLSC75-1.2	75	12	1.2
HSLSC100-0.9	100	12	0.9
HSLSC100-1.0	100	12	1.0
HSLSC100-1.2	100	12	1.2
HSLSC150-1.0	150	12	1.0
HSLSC150-1.2	150	12	1.2
HSLSC150-1.5	150	12	1.5
HSLSC225-1.0	225	12	1.0
HSLSC225-1.2	225	12	1.2

CODE NO	W	H	THK
HSLSC225-1.5	225	12	1.5
HSLSC300-1.0	300	20	1.0
HSLSC300-1.2	300	20	1.2
HSLSC300-1.5	300	20	1.5
HSLSC450-1.2	450	20	1.2
HSLSC450-1.5	450	20	1.5
HSLSC450-2.0	450	20	2.0
HSLSC600-1.2	600	20	1.2
HSLSC600-1.5	600	20	1.5
HSLSC600-2.0	600	20	2.0
HSLSC750-1.5	750	20	1.5
HSLSC750-2.0	750	20	2.0
HSLSC900-1.5	900	20	1.5
HSLSC900-2.0	900	20	2.0



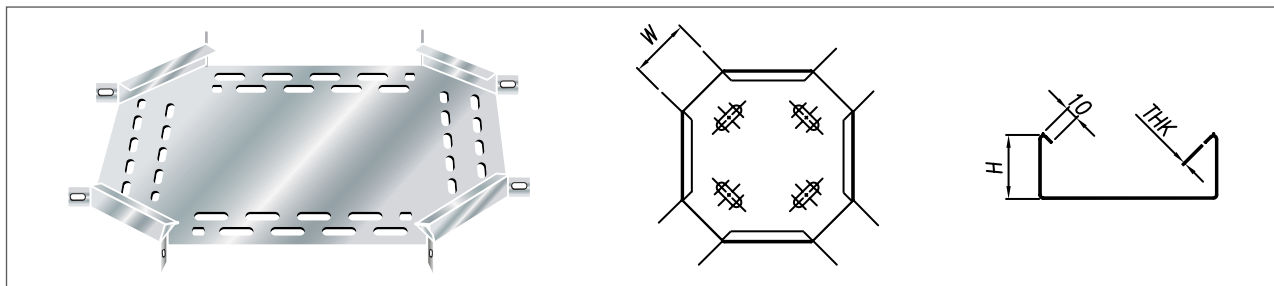
HEAVY DUTY STRAIGHT FLANGE CROSS

CODE NO	W	H	THK
HSWSC50-0.9	50	35	0.9
HSWSC50-1.0	50	35	1.0
HSWSC50-1.2	50	35	1.2
HSWSC50-1.5	50	35	1.5
HSWSC75-0.9	75	35	0.9
HSWSC75-1.0	75	35	1.0
HSWSC75-1.2	75	35	1.2
HSWSC75-1.5	75	35	1.5
HSWSC100-0.9	100	35	0.9
HSWSC100-1.0	100	35	1.0
HSWSC100-1.2	100	35	1.2
HSWSC100-1.5	100	35	1.5
HSWSC150-1.0	150	35	1.0
HSWSC150-1.2	150	35	1.2
HSWSC150-1.5	150	35	1.5
HSWSC225-1.0	225	35	1.0

CODE NO	W	H	THK
HSWSC225-1.2	225	35	1.2
HSWSC225-1.5	225	35	1.5
HSWSC300-1.0	300	35	1.0
HSWSC300-1.2	300	35	1.2
HSWSC300-1.5	300	35	1.5
HSWSC450-1.2	450	35	1.2
HSWSC450-1.5	450	35	1.5
HSWSC450-2.0	450	35	2.0
HSWSC600-1.2	600	35	1.2
HSWSC600-1.5	600	35	1.5
HSWSC600-2.0	600	35	2.0
HSWSC750-1.5	750	35	1.5
HSWSC750-2.0	750	35	2.0
HSWSC900-1.5	900	35	1.5
HSWSC900-2.0	900	35	2.0

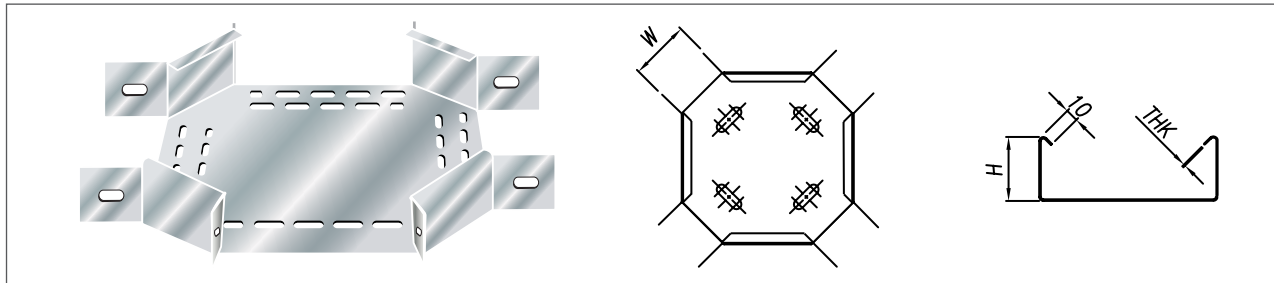
Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- Width from 50 mm to 900 mm
- Thickness from 0.90 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC



MEDIUM DUTY RETURN FLANGE CROSS

CODE NO	W	H	THK	CODE NO	W	H	THK
HSMRC50-0.9	50	25	0.9	HSMRC225-1.5	225	25	1.5
HSMRC50-1.0	50	25	1.0	HSMRC300-1.0	300	25	1.0
HSMRC50-1.2	50	25	1.2	HSMRC300-1.2	300	25	1.2
HSMRC75-0.9	75	25	0.9	HSMRC300-1.5	300	25	1.5
HSMRC75-1.0	75	25	1.0	HSMRC450-1.2	450	25	1.2
HSMRC75-1.2	75	25	1.2	HSMRC450-1.5	450	25	1.5
HSMRC100-0.9	100	25	0.9	HSMRC450-2.0	450	25	2.0
HSMRC100-1.0	100	25	1.0	HSMRC600-1.2	600	25	1.2
HSMRC100-1.2	100	25	1.2	HSMRC600-1.5	600	25	1.5
HSMRC150-1.0	150	25	1.0	HSMRC600-2.0	600	25	2.0
HSMRC150-1.2	150	25	1.2	HSMRC750-1.5	750	25	1.5
HSMRC150-1.5	150	25	1.5	HSMRC750-2.0	750	25	2.0
HSMRC225-1.0	225	25	1.0	HSMRC900-1.5	900	25	1.5
HSMRC225-1.2	225	25	1.2	HSMRC900-2.0	900	25	2.0

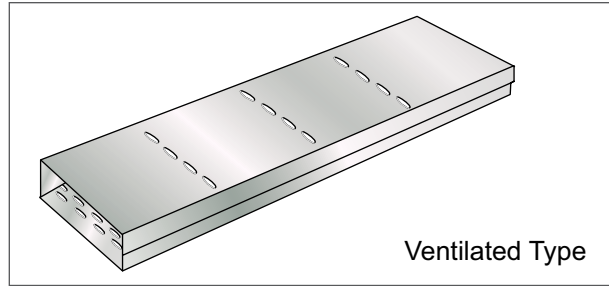
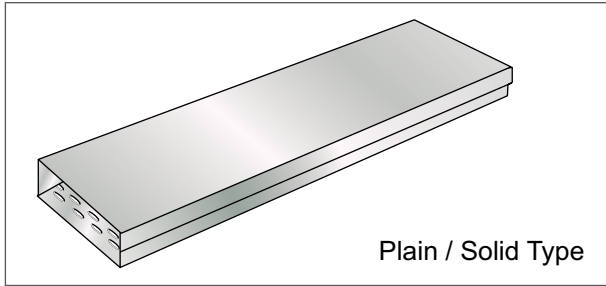


HEAVY DUTY RETURN FLANGE CROSS

CODE NO	W	H	THK	CODE NO	W	H	THK
HSRC50-0.9	50	50	0.9	HSRC225-1.2	225	50	1.2
HSRC50-1.0	50	50	1.0	HSRC225-1.5	225	50	1.5
HSRC50-1.2	50	50	1.2	HSRC300-1.0	300	50	1.0
HSRC50-1.5	50	50	1.5	HSRC300-1.2	300	50	1.2
HSRC75-0.9	75	50	0.9	HSRC300-1.5	300	50	1.5
HSRC75-1.0	75	50	1.0	HSRC450-1.2	450	50	1.2
HSRC75-1.2	75	50	1.2	HSRC450-1.5	450	50	1.5
HSRC75-1.5	75	50	1.5	HSRC450-2.0	450	50	2.0
HSRC100-0.9	100	50	0.9	HSRC600-1.2	600	50	1.2
HSRC100-1.0	100	50	1.0	HSRC600-1.5	600	50	1.5
HSRC100-1.2	100	50	1.2	HSRC600-2.0	600	50	2.0
HSRC100-1.5	100	50	1.5	HSRC750-1.5	750	50	1.5
HSRC150-1.0	150	50	1.0	HSRC750-2.0	750	50	2.0
HSRC150-1.2	150	50	1.2	HSRC900-1.5	900	50	1.5
HSRC150-1.5	150	50	1.5	HSRC900-2.0	900	50	2.0
HSRC225-1.0	225	50	1.0				

Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- Width from 50 mm to 900 mm
- Thickness from 0.90 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC



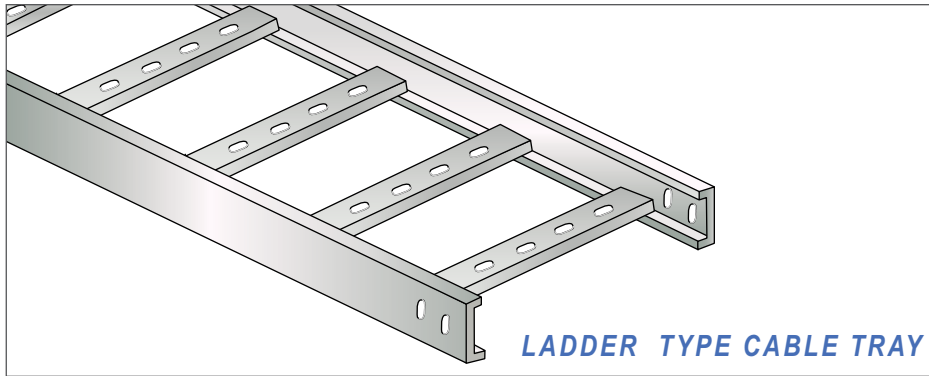
COVERS FOR CABLE TRAY

PLAIN / SOLID CODE NO	VENTILATED CODE NO	W	THK
HSPCT50-0.9	HSVCT50-0.9	50	0.9
HSPCT50-1.0	HSVCT50-1.0	50	1.0
HSPCT50-1.2	HSVCT50-1.2	50	1.2
HSPCT50-1.5	HSVCT50-1.5	50	1.5
HSPCT75-0.9	HSVCT75-0.9	75	0.9
HSPCT75-1.0	HSVCT75-1.0	75	1.0
HSPCT75-1.2	HSVCT75-1.2	75	1.2
HSPCT75-1.5	HSVCT75-1.5	75	1.5
HSPCT100-0.9	HSVCT100-0.9	100	0.9
HSPCT100-1.0	HSVCT100-1.0	100	1.0
HSPCT100-1.2	HSVCT100-1.2	100	1.2
HSPCT100-1.5	HSVCT100-1.5	100	1.5
HSPCT150-1.0	HSVCT150-1.0	150	1.0
HSPCT150-1.2	HSVCT150-1.2	150	1.2
HSPCT150-1.5	HSVCT150-1.5	150	1.5
HSPCT225-1.0	HSVCT225-1.0	225	1.0
HSPCT225-1.2	HSVCT225-1.2	225	1.2
HSPCT225-1.5	HSVCT225-1.5	225	1.5
HSPCT300-1.0	HSVCT300-1.0	300	1.0
HSPCT300-1.2	HSVCT300-1.2	300	1.2
HSPCT300-1.5	HSVCT300-1.5	300	1.5
HSPCT450-1.2	HSVCT450-1.2	450	1.2
HSPCT450-1.5	HSVCT450-1.5	450	1.5
HSPCT450-2.0	HSVCT450-2.0	450	2.0
HSPCT600-1.2	HSVCT600-1.2	600	1.2
HSPCT600-1.5	HSVCT600-1.5	600	1.5
HSPCT600-2.0	HSVCT600-2.0	600	2.0
HSPCT750-1.5	HSVCT750-1.5	750	1.5
HSPCT750-2.0	HSVCT750-2.0	750	2.0
HSPCT900-1.5	HSVCT900-1.5	900	1.5
HSPCT900-2.0	HSVCT900-2.0	900	2.0

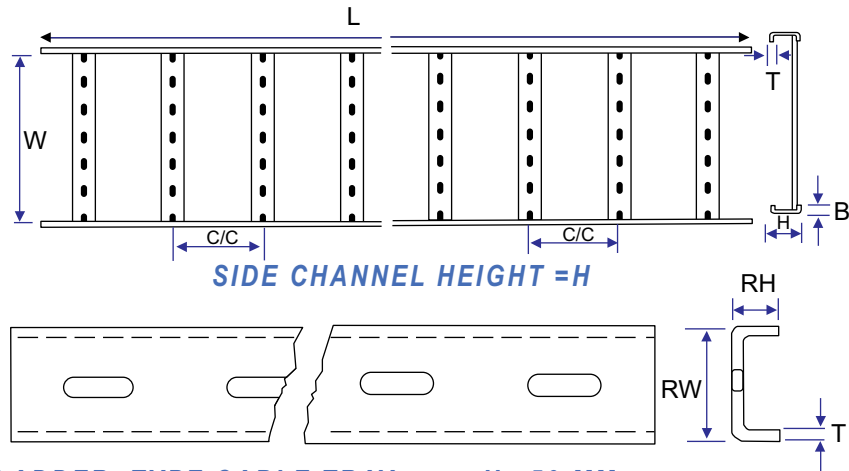
Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- Width from 50 mm to 900 mm
- Thickness from 0.90 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC

LADDER TRAYS & ACCESSORIES



W=Width of Tray
B=Bend
T=Thickness of Sheet
L=Length of Tray
H=Channel Height
RH=Rung Height
RW=Rung Width
CC=Centre to Centre
distance between Rungs



LIGHT DUTY LADDER TYPE CABLE TRAY

H = 50 MM

CODE NO	W	H	THK
HSLT100-50 - 1.2	100	50	1.2
HSLT150-50 - 1.2	150	50	1.2
HSLT225-50 - 1.2	225	50	1.2
HSLT300-50 - 1.2	300	50	1.2
HSLT450-50 - 1.5	450	50	1.5
HSLT600-50 - 1.5	600	50	1.5
HSLT750-50 - 1.5	750	50	1.5

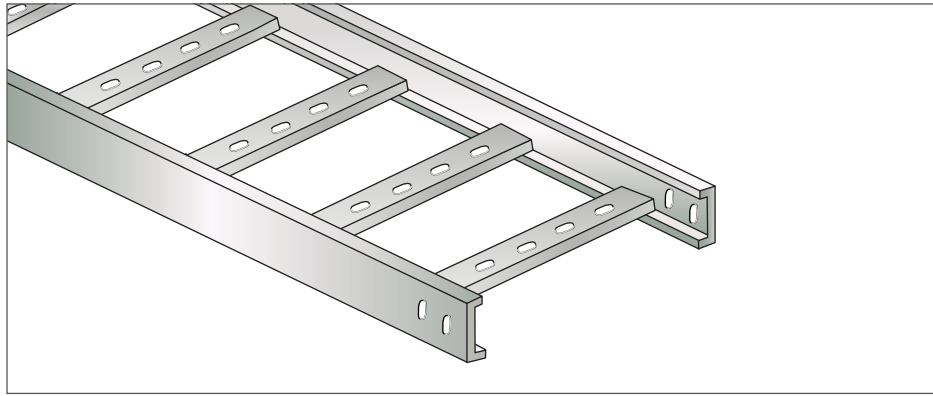
MEDIUM DUTY LADDER TYPE CABLE TRAY

H = 100 MM

CODE NO	W	H	THK
HSLT150-100 - 1.2	150	100	1.2
HSLT150-100 - 1.5	150	100	1.5
HSLT150-100 - 2.0	150	100	2.0
HSLT225-100 - 1.2	225	100	1.2
HSLT225-100 - 1.5	225	100	1.5
HSLT225-100 - 2.0	225	100	2.0
HSLT300-100 - 1.2	300	100	1.2
HSLT300-100 - 1.5	300	100	1.5
HSLT300-100 - 2.0	300	100	2.0
HSLT450-100 - 1.5	450	100	1.5
HSLT450-100 - 2.0	450	100	2.0
HSLT600-100 - 1.5	600	100	1.5
HSLT600-100 - 2.0	600	100	2.0
HSLT750-100 - 1.5	750	100	1.5
HSLT750-100 - 2.0	750	100	2.0
HSLT900-100 - 1.5	900	100	1.5
HSLT900-100 - 2.0	900	100	2.0

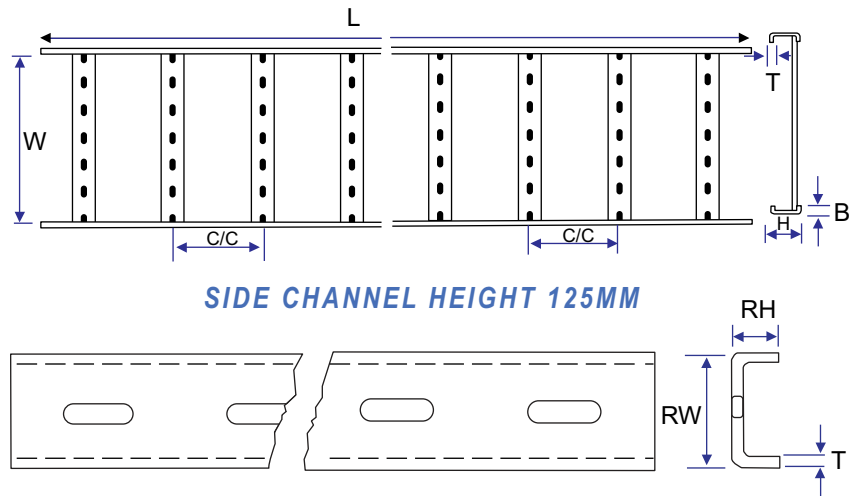
Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- Width from 100 mm to 900 mm
- Thickness from 1.2 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC



HEAVY DUTY LADDER TYPE CABLE TRAY

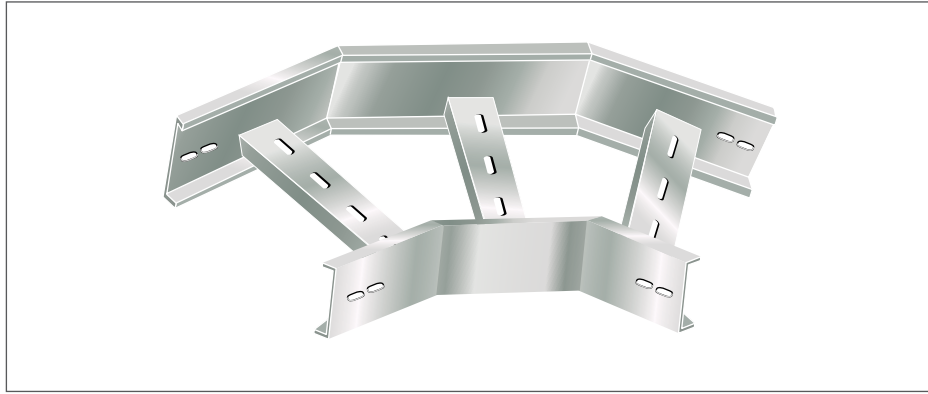
W=Width of Tray
B=Bend
T=Thickness of Sheet
L=Length of Tray
H=Channel Height
RH=Rung Height
RW=Rung Width
CC=Centre to Centre
distance between Rungs



CODE NO	W	H	THK
HSLT150-125 - 1.2	150	125	1.2
HSLT150-125 - 1.5	150	125	1.5
HSLT150-125 - 2.0	150	125	2.0
HSLT225-125 - 1.2	225	125	1.2
HSLT225-125 - 1.5	225	125	1.5
HSLT225-125 - 2.0	225	125	2.0
HSLT300-125 - 1.2	300	125	1.2
HSLT300-125 - 1.5	300	125	1.5
HSLT300-125 - 2.0	300	125	2.0
HSLT450-125 - 1.5	450	125	1.5
HSLT450-125 - 2.0	450	125	2.0
HSLT600-125 - 1.5	600	125	1.5
HSLT600-125 - 2.0	600	125	2.0
HSLT750-125 - 1.5	750	125	1.5
HSLT750-125 - 2.0	750	125	2.0
HSLT900-125 - 1.5	900	125	1.5
HSLT900-125 - 2.0	900	125	2.0

Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- Width from 150 mm to 900 mm
- Thickness from 1.2 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC

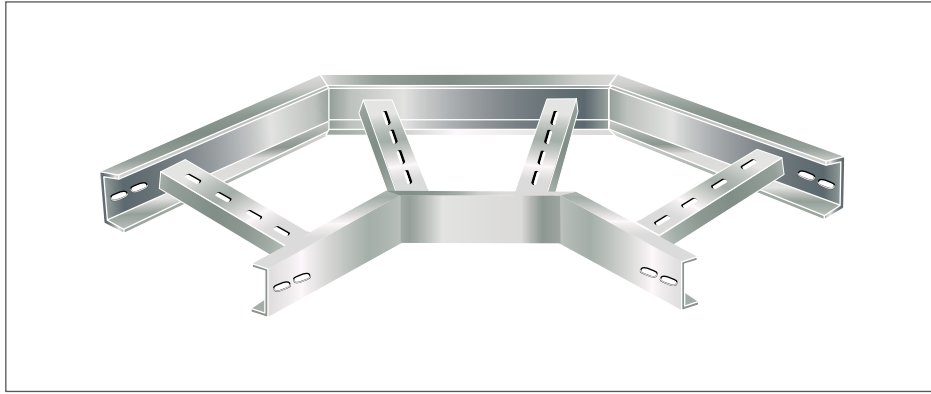


LADDER TYPE 45° BEND

LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY		
SIDE CHANNEL 50	SIDE CHANNEL 100	SIDE CHANNEL 125	W	THK
CODE NO.	CODE NO.	CODE NO.		
HSLTB45 100-50-1.2			100	1.2
HSLTB45 150-50-1.2			150	1.2
	HSLTB45 150-100-1.5	HSLTB45 150-125-1.5	150	1.5
	HSLTB45 150-100-2.0	HSLTB45 150-125-2.0	150	2.0
HSLTB45 225-50-1.2			225	1.2
	HSLTB45 225-100-1.5	HSLTB45 225-125-1.5	225	1.5
	HSLTB45 225-100-2.0	HSLTB45 225-125-2.0	225	2.0
HSLTB45 300-50-1.2			300	1.2
	HSLTB45 300-100-1.5	HSLTB45 300-125-1.5	300	1.5
	HSLTB45 300-100-2.0	HSLTB45 300-125-2.0	300	2.0
HSLTB45 450-50-1.5	HSLTB45 450-100-1.5	HSLTB45 450-125-1.5	450	1.5
	HSLTB45 450-100-2.0	HSLTB45 450-125-2.0	450	2.0
HSLTB45 600-50-1.5	HSLTB45 600-100-1.5	HSLTB45 600-125-1.5	600	1.5
	HSLTB45 600-100-2.0	HSLTB45 600-125-2.0	600	2.0
HSLTB45 750-50-1.5	HSLTB45 750-100-1.5	HSLTB45 750-125-1.5	750	1.5
	HSLTB45 750-100-2.0	HSLTB45 750-125-2.0	750	2.0
	HSLTB45 900-100-1.5	HSLTB45 900-125-1.5	900	1.5
	HSLTB45 900-100-2.0	HSLTB45 900-125-2.0	900	2.0

Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- Width from 100 mm to 900 mm
- Thickness from 1.2 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC



LADDER TYPE 90° BEND

LIGHT DUTY SIDE CHANNEL 50 CODE NO.	MEDIUM DUTY SIDE CHANNEL 100 CODE NO.	HEAVY DUTY SIDE CHANNEL 125 CODE NO.	W	THK
HSLTB90 100-50-1.2			100	1.2
HSLTB90 150-50-1.2			150	1.2
	HSLTB90 150-100-1.5	HSLTB90 150-125-1.5	150	1.5
	HSLTB90 150-100-2.0	HSLTB90 150-125-2.0	150	2.0
HSLTB90 225-50-1.2			225	1.2
	HSLTB90 225-100-1.5	HSLTB90 225-125-1.5	225	1.5
	HSLTB90 225-100-2.0	HSLTB90 225-125-2.0	225	2.0
HSLTB90 300-50-1.2			300	1.2
	HSLTB90 300-100-1.5	HSLTB90 300-125-1.5	300	1.5
	HSLTB90 300-100-2.0	HSLTB90 300-125-2.0	300	2.0
HSLTB90 450-50-1.5	HSLTB90 450-100-1.5	HSLTB90 450-125-1.5	450	1.5
	HSLTB90 450-100-2.0	HSLTB90 450-125-2.0	450	2.0
HSLTB90 600-50-1.5	HSLTB90 600-100-1.5	HSLTB90 600-125-1.5	600	1.5
	HSLTB90 600-100-2.0	HSLTB90 600-125-2.0	600	2.0
HSLTB90 750-50-1.5	HSLTB90 750-100-1.5	HSLTB90 750-125-1.5	750	1.5
	HSLTB90 750-100-2.0	HSLTB90 750-125-2.0	750	2.0
	HSLTB90 900-100-1.5	HSLTB90 900-125-1.5	900	1.5
	HSLTB90 900-100-2.0	HSLTB90 900-125-2.0	900	2.0

Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- Width from 100 mm to 900 mm
- Thickness from 1.2 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC



LADDER TYPE TEE

LIGHT DUTY SIDE CHANNEL 50 CODE NO.	MEDIUM DUTY SIDE CHANNEL 100 CODE NO.	HEAVY DUTY SIDE CHANNEL 125 CODE NO.	W	THK
HSLTTE 100-50-1.2			100	1.2
HSLTTE 150-50-1.2			150	1.2
	HSLTTE 150-100-1.5	HSLTTE 150-125-1.5	150	1.5
	HSLTTE 150-100-2.0	HSLTTE 150-125-2.0	150	2.0
HSLTTE 225-50-1.2			225	1.2
	HSLTTE 225-100-1.5	HSLTTE 225-125-1.5	225	1.5
	HSLTTE 225-100-2.0	HSLTTE 225-125-2.0	225	2.0
HSLTTE 300-50-1.2			300	1.2
	HSLTTE 300-100-1.5	HSLTTE 300-125-1.5	300	1.5
	HSLTTE 300-100-2.0	HSLTTE 300-125-2.0	300	2.0
HSLTTE 450-50-1.5	HSLTTE 450-100-1.5	HSLTTE 450-125-1.5	450	1.5
	HSLTTE 450-100-2.0	HSLTTE 450-125-2.0	450	2.0
HSLTTE 600-50-1.5	HSLTTE 600-100-1.5	HSLTTE 600-125-1.5	600	1.5
	HSLTTE 600-100-2.0	HSLTTE 600-125-2.0	600	2.0
HSLTTE 750-50-1.5	HSLTTE 750-100-1.5	HSLTTE 750-125-1.5	750	1.5
	HSLTTE 750-100-2.0	HSLTTE 750-125-2.0	750	2.0
	HSLTTE 900-100-1.5	HSLTTE 900-125-1.5	900	1.5
	HSLTTE 900-100-2.0	HSLTTE 900-125-2.0	900	2.0

Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- Width from 100 mm to 900 mm
- Thickness from 1.2 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC

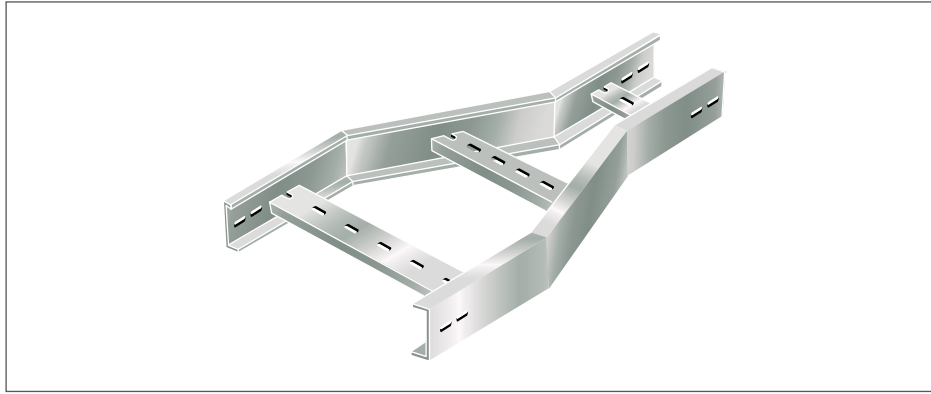


LADDER TYPE INSIDE / OUTSIDE RISERS

LIGHT DUTY SIDE CHANNEL 50 CODE NO.	MEDIUM DUTY SIDE CHANNEL 100 CODE NO.	HEAVY DUTY SIDE CHANNEL 125 CODE NO.	W	THK
HSLTIR 100-50-1.2			100	1.2
HSLTIR 150-50-1.2			150	1.2
	HSLTIR 150-100-1.5	HSLTIR 150-125-1.5	150	1.5
	HSLTIR 150-100-2.0	HSLTIR 150-125-2.0	150	2.0
HSLTIR 225-50-1.2			225	1.2
	HSLTIR 225-100-1.5	HSLTIR 225-125-1.5	225	1.5
	HSLTIR 225-100-2.0	HSLTIR 225-125-2.0	225	2.0
HSLTIR 300-50-1.2			300	1.2
	HSLTIR 300-100-1.5	HSLTIR 300-125-1.5	300	1.5
	HSLTIR 300-100-2.0	HSLTIR 300-125-2.0	300	2.0
HSLTIR 450-50-1.5	HSLTIR 450-100-1.5	HSLTIR 450-125-1.5	450	1.5
	HSLTIR 450-100-2.0	HSLTIR 450-125-2.0	450	2.0
HSLTIR 600-50-1.5	HSLTIR 600-100-1.5	HSLTIR 600-125-1.5	600	1.5
	HSLTIR 600-100-2.0	HSLTIR 600-125-2.0	600	2.0
HSLTIR 750-50-1.5	HSLTIR 750-100-1.5	HSLTIR 750-125-1.5	750	1.5
	HSLTIR 750-100-2.0	HSLTIR 750-125-2.0	750	2.0
	HSLTIR 900-100-1.5	HSLTIR 900-125-1.5	900	1.5
	HSLTIR 900-100-2.0	HSLTIR 900-125-2.0	900	2.0

Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- Width from 100 mm to 900 mm
- Thickness from 1.2 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC
- For Outside Riser please put "O" instead of "I", while ordering

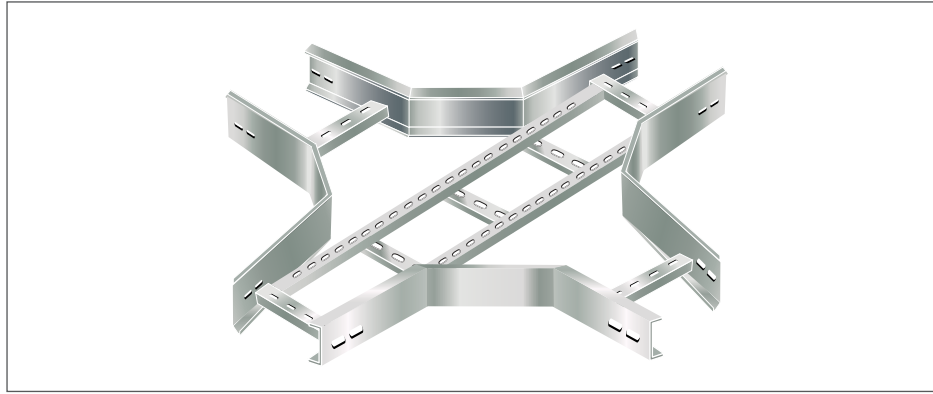


LADDER TYPE REDUCERS

LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY		
SIDE CHANNEL 50	SIDE CHANNEL 100	SIDE CHANNEL 125	W	THK
CODE NO.	CODE NO.	CODE NO.		
HSLTRD50-150x100			150x100	1.2 1.5 2.0
HSLTRD50-225x100			225x100	1.2 1.5 2.0
HSLTRD50-300x100			300x100	1.2 1.5 2.0
HSLTRD50-450x100			450x100	1.2 1.5 2.0
HSLTRD50-600x100			600x100	1.2 1.5 2.0
HSLTRD50-750x100			750x100	1.5 2.0
HSLTRD50-225x150	HSLTRD100-225x150	HSLTRD125-225x150	225x150	1.2 1.5 2.0
HSLTRD50-300x150	HSLTRD100-300x150	HSLTRD125-300x150	300x150	1.2 1.5 2.0
HSLTRD50-450x150	HSLTRD100-450x150	HSLTRD125-450x150	450x150	1.2 1.5 2.0
HSLTRD50-600x150	HSLTRD100-600x150	HSLTRD125-600x150	600x150	1.2 1.5 2.0
HSLTRD50-750x150	HSLTRD100-750x150	HSLTRD125-750x150	750x150	1.5 2.0
	HSLTRD100-900x150	HSLTRD125-900x150	900x150	1.5 2.0
HSLTRD50-300x225	HSLTRD100-300x225	HSLTRD125-300x225	300x225	1.2 1.5 2.0
HSLTRD50-450x225	HSLTRD100-450x225	HSLTRD125-450x225	450x225	1.5 2.0
HSLTRD50-600x225	HSLTRD100-600x225	HSLTRD125-600x225	600x225	1.2 1.5 2.0
HSLTRD50-750x225	HSLTRD100-750x225	HSLTRD125-750x225	750x225	1.5 2.0
	HSLTRD100-900x225	HSLTRD125-900x225	900x225	1.5 2.0
HSLTRD50-450x300	HSLTRD100-450x300	HSLTRD125-450x300	450x300	1.2 1.5 2.0
HSLTRD50-600x300	HSLTRD100-600x300	HSLTRD125-600x300	600x300	1.2 1.5 2.0
HSLTRD50-750x300	HSLTRD100-750x300	HSLTRD125-750x300	750x300	1.5 2.0
	HSLTRD100-900x300	HSLTRD125-900x300	900x300	1.5 2.0
HSLTRD50-600x450	HSLTRD100-600x450	HSLTRD125-600x450	600x450	1.2 1.5 2.0
HSLTRD50-750x450	HSLTRD100-750x450	HSLTRD125-750x450	750x450	1.5 2.0
	HSLTRD100-900x450	HSLTRD125-900x450	900x450	1.5 2.0
HSLTRD50-750x600	HSLTRD100-750x600	HSLTRD125-750x600	750x600	1.5 2.0
	HSLTRD100-900x600	HSLTRD125-900x600	900x600	1.5 2.0
	HSLTRD100-900x750	HSLTRD125-900x750	900x750	1.5 2.0

Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- Width from 100 mm to 900 mm
- Thickness from 1.2 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC
- Specify type and thickness of reducer while ordering

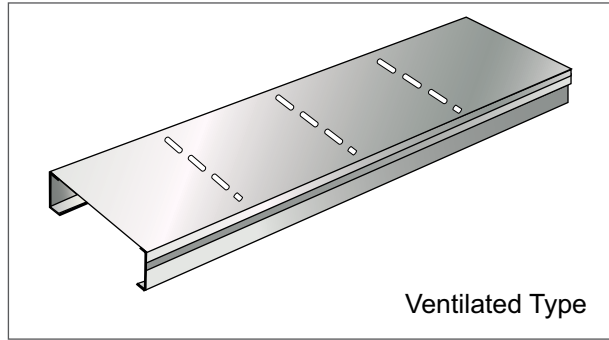
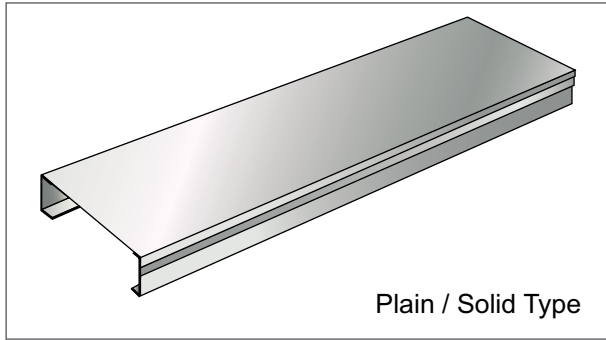


LADDER TYPE CROSS

LIGHT DUTY SIDE CHANNEL 50 CODE NO.	MEDIUM DUTY SIDE CHANNEL 100 CODE NO.	HEAVY DUTY SIDE CHANNEL 125 CODE NO.	W	THK
HSLTCR 100-50-1.2			100	1.2
HSLTCR 150-50-1.2			150	1.2
	HSLTCR 150-100-1.5	HSLTCR 150-125-1.5	150	1.5
	HSLTCR 150-100-2.0	HSLTCR 150-125-2.0	150	2.0
HSLTCR 225-50-1.2			225	1.2
	HSLTCR 225-100-1.5	HSLTCR 225-125-1.5	225	1.5
	HSLTCR 225-100-2.0	HSLTCR 225-125-2.0	225	2.0
HSLTCR 300-50-1.2			300	1.2
	HSLTCR 300-100-1.5	HSLTCR 300-125-1.5	300	1.5
	HSLTCR 300-100-2.0	HSLTCR 300-125-2.0	300	2.0
HSLTCR 450-50-1.5	HSLTCR 450-100-1.5	HSLTCR 450-125-1.5	450	1.5
	HSLTCR 450-100-2.0	HSLTCR 450-125-2.0	450	2.0
HSLTCR 600-50-1.5	HSLTCR 600-100-1.5	HSLTCR 600-125-1.5	600	1.5
	HSLTCR 600-100-2.0	HSLTCR 600-125-2.0	600	2.0
HSLTCR 750-50-1.5	HSLTCR 750-100-1.5	HSLTCR 750-125-1.5	750	1.5
	HSLTCR 750-100-2.0	HSLTCR 750-125-2.0	750	2.0
	HSLTCR 900-100-1.5	HSLTCR 900-125-1.5	900	1.5
	HSLTCR 900-100-2.0	HSLTCR 900-125-2.0	900	2.0

Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- Width from 100 mm to 900 mm
- Thickness from 1.2 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC



COVERS FOR LADDER TYPE CABLE TRAY

PLAIN / SOLID CODE NO	VENTILATED CODE NO	W	THK
HSPCLT100-1.0	HSVCLT100-1.0	100	1.0
HSPCLT100-1.2	HSVCLT100-1.2	100	1.2
HSPCLT100-1.5	HSVCLT100-1.5	100	1.5
HSPCLT150-1.0	HSVCLT150-1.0	150	1.0
HSPCLT150-1.2	HSVCLT150-1.2	150	1.2
HSPCLT150-1.5	HSVCLT150-1.5	150	1.5
HSPCLT225-1.0	HSVCLT225-1.0	225	1.0
HSPCLT225-1.2	HSVCLT225-1.2	225	1.2
HSPCLT225-1.5	HSVCLT225-1.5	225	1.5
HSPCLT300-1.0	HSVCLT300-1.0	300	1.0
HSPCLT300-1.2	HSVCLT300-1.2	300	1.2
HSPCLT300-1.5	HSVCLT300-1.5	300	1.5
HSPCLT450-1.2	HSVCLT450-1.2	450	1.2
HSPCLT450-1.5	HSVCLT450-1.5	450	1.5
HSPCLT450-2.0	HSVCLT450-2.0	450	2.0
HSPCLT600-1.2	HSVCLT600-1.2	600	1.2
HSPCLT600-1.5	HSVCLT600-1.5	600	1.5
HSPCLT600-2.0	HSVCLT600-2.0	600	2.0
HSPCLT750-1.5	HSVCLT750-1.5	750	1.5
HSPCLT750-2.0	HSVCLT750-2.0	750	2.0
HSPCLT900-1.5	HSVCLT900-1.5	900	1.5
HSPCLT900-2.0	HSVCLT900-2.0	900	2.0

Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- Width from 100 mm to 900 mm
- Thickness from 1.0 mm to 2 mm
- For Hot dip Galvanised suffix - HG
- For Powder Coated suffix - PC

CABLE TRUNKING & ACCESSORIES

Hotex Steel Cable Trunking

- ✧ *Is a quick and economical way of carrying Electrical wires, Telecommunication cables as well as Computer cables.*
- ✧ *Are designed and manufactured to meet all the requirements of BS 4678 Part 1*
- ✧ *Are manufactured to a standard length of 3 meter, but any specific size can also be offered.*
- ✧ *Trunkings and fittings are available with single, double and triple compartments in a wide range of widths and heights.*
- ✧ *Have screw type and knob type covers. Knob type system enables easy and quick way of fixing covers.*
- ✧ *Have integral 'C' coupler for straight joining. 'C' coupler system provides more strength and rigidity to the joints.*

Standard Finishes

- ✧ *Pre – Galvanized Steel to BS EN 10142 and BS EN 10143*
- ✧ *Powder Coated Type – PC*

CABLE TRUNKING CAPACITY

TRUNKING		CONDUCTOR SIZE SQ MM										
CAPACITY	SIZE	SOLID		STRANDED CABLES								
FACTOR	MM	1.5	2.5	1.5	2.5	4	6	10	16	25	35	50
1037	50 x 50	146	101	128	90	68	45	28	20	13	10	7
1555	75 x 50	219	152	191	136	102	67	42	30	20	16	11
2091	100 x 50	294	205	258	183	137	91	57	41	27	22	15
2371	75 x 75	333	232	292	207	155	103	65	47	31	24	17
3162	150 x 50	445	310	390	277	208	138	87	62	41	33	23
3189	100 x 75	449	312	393	279	209	139	87	63	42	33	24
4252	100 x 100	598	416	524	372	279	185	117	84	56	44	32
4743	150 x 75	668	465	585	416	312	207	130	94	62	49	35
6394	150 x 100	900	626	789	560	420	279	176	127	84	67	48
9697	150 x 150	1365	950	1197	850	637	423	267	192	128	102	73
7166	225 x 75	1009	702	885	628	471	312	197	142	95	75	53
14652	225 x 150	2063	1436	1808	1285	963	639	403	291	194	154	110
CABLE CAPACITY FACTOR		7.1	10.2	8.1	11.4	15.2	22.9	36.3	50.3	75.4	95	133

This table shows the number of similar sized cables that can be used in a length of Trunking. For mixed size cables, Common Cable Capacity Factor should be determined first and then the appropriate larger Trunking size should be traced.

Example:

To calculate the total Capacity:

Solid Cable - 2.5 mm² x 30 nos.

Stranded Cables - 2.5 mm² x 55 nos.

- 6.0 mm² x 40 nos.

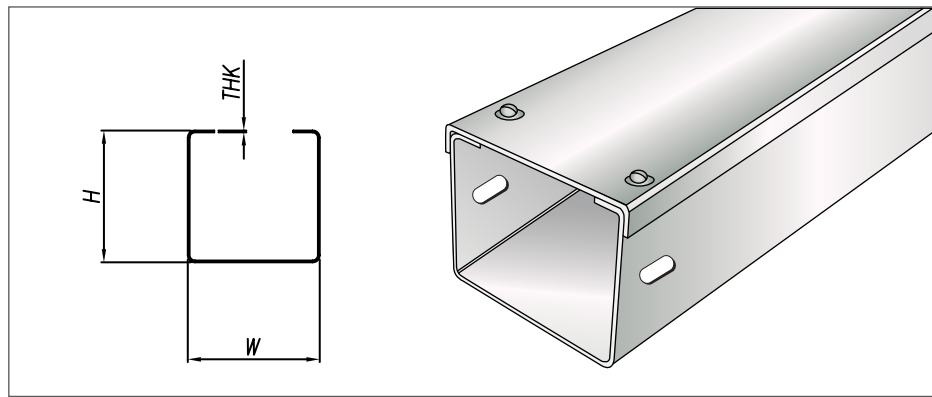
$$30 \times 10.2 = 306$$

$$55 \times 11.4 = 627$$

$$40 \times 22.9 = 916$$

$$\text{Total Capacity} = 1849$$

Therefore correct trunking size is 100 x 50

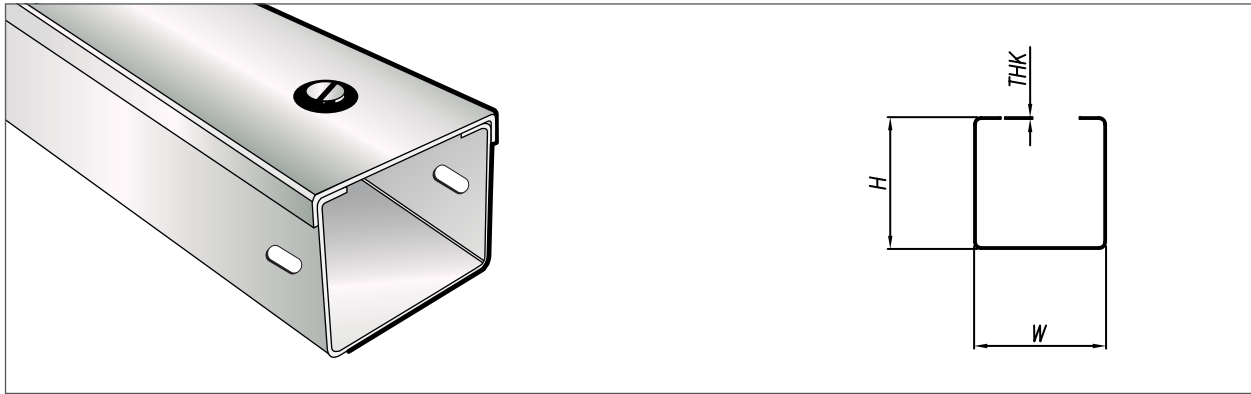


TRUNKING SCREW TYPE

SINGLE COMPARTMENT	DOUBLE COMPARTMENT	TRIPLE COMPARTMENT	SIZE	THK
CODE NO	CODE NO	CODE NO		
HSSTS-AA-0.7			50 X 50	0.7
HSSTS-AA-0.9			50 X 50	0.9
HSSTS-AA-1.0			50 X 50	1.0
HSSTS-BA-0.7			75 X 50	0.7
HSSTS-BA-0.9			75 X 50	0.9
HSSTS-BA-1.0			75 X 50	1.0
HSSTS-CA-0.9			100 X 50	0.9
HSSTS-CA-1.0	HSSTD-CA-1.0	HSSTT-CA-1.0	100 X 50	1.0
HSSTS-CA-1.2	HSSTD-CA-1.2	HSSTT-CA-1.2	100 X 50	1.2
HSSTS-DA-0.9	HSSTD-DA-0.9	HSSTT-DA-0.9	150 X 50	0.9
HSSTS-DA-1.0	HSSTD-DA-1.0	HSSTT-DA-1.0	150 X 50	1.0
HSSTS-EA-1.0	HSSTD-EA-1.0	HSSTT-EA-1.0	225 X 50	1.0
HSSTS-EA-1.2	HSSTD-EA-1.2	HSSTT-EA-1.2	225 X 50	1.2
HSSTS-FA-1.2	HSSTD-FA-1.2	HSSTT-FA-1.2	300 X 50	1.2
HSSTS-FA-1.5	HSSTD-FA-1.5	HSSTT-FA-1.5	300 X 50	1.5
HSSTS-BB-0.7	HSSTD-BB-0.7	HSSTT-BB-0.7	75 X 75	0.7
HSSTS-BB-0.9	HSSTD-BB-0.9	HSSTT-BB-0.9	75 X 75	0.9
HSSTS-BB-1.0	HSSTD-BB-1.0	HSSTT-BB-1.0	75 X 75	1.0
HSSTS-CB-0.9	HSSTD-CB-0.9	HSSTT-CB-0.9	100 X 75	0.9
HSSTS-CB-1.0	HSSTD-CB-1.0	HSSTT-CB-1.0	100 X 75	1.0
HSSTS-CB-1.2	HSSTD-CB-1.2	HSSTT-CB-1.2	100 X 75	1.2
HSSTS-DB-0.9	HSSTD-DB-0.9	HSSTT-DB-0.9	150 X 75	0.9
HSSTS-DB-1.0	HSSTD-DB-1.0	HSSTT-DB-1.0	150 X 75	1.0
HSSTS-EB-1.0	HSSTD-EB-1.0	HSSTT-EB-1.0	225 X 75	1.0
HSSTS-EB-1.2	HSSTD-EB-1.2	HSSTT-EB-1.2	225 X 75	1.2
HSSTS-FB-1.2	HSSTD-FB-1.2	HSSTT-FB-1.2	300 X 75	1.2
HSSTS-FB-1.5	HSSTD-FB-1.5	HSSTT-FB-1.5	300 X 75	1.5
HSSTS-CC-0.9	HSSTD-CC-0.9	HSSTT-CC-0.9	100 X 100	0.9
HSSTS-CC-1.0	HSSTD-CC-1.0	HSSTT-CC-1.0	100 X 100	1.0
HSSTS-CC-1.2	HSSTD-CC-1.2	HSSTT-CC-1.2	100 X 100	1.2
HSSTS-DC-0.9	HSSTD-DC-0.9	HSSTT-DC-0.9	150 X 100	0.9
HSSTS-DC-1.0	HSSTD-DC-1.0	HSSTT-DC-1.0	150 X 100	1.0
HSSTS-DC-1.2	HSSTD-DC-1.2	HSSTT-DC-1.2	150 X 100	1.2
HSSTS-EC-1.0	HSSTD-EC-1.0	HSSTT-EC-1.0	225 X 100	1.0
HSSTS-EC-1.2	HSSTD-EC-1.2	HSSTT-EC-1.2	225 X 100	1.2
HSSTS-FC-1.2	HSSTD-FC-1.2	HSSTT-FC-1.2	300 X 100	1.2
HSSTS-FC-1.5	HSSTD-FC-1.5	HSSTT-FC-1.5	300 X 100	1.5
HSSTS-DD-0.9	HSSTD-DD-0.9	HSSTT-DD-0.9	150 X 150	0.9
HSSTS-DD-1.0	HSSTD-DD-1.0	HSSTT-DD-1.0	150 X 150	1.0
HSSTS-DD-1.2	HSSTD-DD-1.2	HSSTT-DD-1.2	150 X 150	1.2
HSSTS-ED-1.0	HSSTD-ED-1.0	HSSTT-ED-1.0	225 X 150	1.0
HSSTS-ED-1.2	HSSTD-ED-1.2	HSSTT-ED-1.2	225 X 150	1.2
HSSTS-FD-1.2	HSSTD-FD-1.2	HSSTT-FD-1.2	300 X 150	1.2
HSSTS-FD-1.5	HSSTD-FD-1.5	HSSTT-FD-1.5	300 X 150	1.5
HSSTS-EE-1.0	HSSTD-EE-1.0	HSSTT-EE-1.0	225 X 225	1.0
HSSTS-EE-1.2	HSSTD-EE-1.2	HSSTT-EE-1.2	225 X 225	1.2

Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- A = 50, B = 75, C = 100, D = 150, E = 225, F = 300



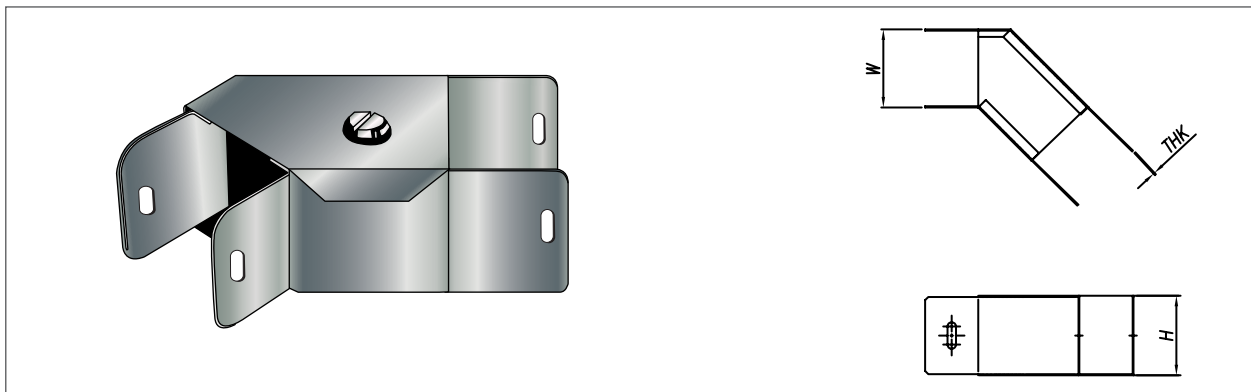
TRUNKING KNOB TYPE

SINGLE COMPARTMENT	DOUBLE COMPARTMENT	TRIPLE COMPARTMENT	SIZE	THK
CODE NO	CODE NO	CODE NO		
HSKTS-AA-0.7			50 X 50	0.7
HSKTS-AA-0.9			50 X 50	0.9
HSKTS-AA-1.0			50 X 50	1.0
HSKTS-BA-0.7			75 X 50	0.7
HSKTS-BA-0.9			75 X 50	0.9
HSKTS-BA-1.0			75 X 50	1.0
HSKTS-CA-0.9			100 X 50	0.9
HSKTS-CA-1.0	HSKTD-CA-1.0	HSKTT-CA-1.0	100 X 50	1.0
HSKTS-CA-1.2	HSKTD-CA-1.2	HSKTT-CA-1.2	100 X 50	1.2
HSKTS-DA-0.9	HSKTD-DA-0.9	HSKTT-DA-0.9	150 X 50	0.9
HSKTS-DA-1.0	HSKTD-DA-1.0	HSKTT-DA-1.0	150 X 50	1.0
HSKTS-EA-1.0	HSKTD-EA-1.0	HSKTT-EA-1.0	225 X 50	1.0
HSKTS-EA-1.2	HSKTD-EA-1.2	HSKTT-EA-1.2	225 X 50	1.2
HSKTS-FA-1.2	HSKTD-FA-1.2	HSKTT-FA-1.2	300 X 50	1.2
HSKTS-FA-1.5	HSKTD-FA-1.5	HSKTT-FA-1.5	300 X 50	1.5
HSKTS-BB-0.7	HSKTD-BB-0.7	HSKTT-BB-0.7	75 X 75	0.7
HSKTS-BB-0.9	HSKTD-BB-0.9	HSKTT-BB-0.9	75 X 75	0.9
HSKTS-BB-1.0	HSKTD-BB-1.0	HSKTT-BB-1.0	75 X 75	1.0
HSKTS-CB-0.9	HSKTD-CB-0.9	HSKTT-CB-0.9	100 X 75	0.9
HSKTS-CB-1.0	HSKTD-CB-1.0	HSKTT-CB-1.0	100 X 75	1.0
HSKTS-CB-1.2	HSKTD-CB-1.2	HSKTT-CB-1.2	100 X 75	1.2
HSKTS-DB-0.9	HSKTD-DB-0.9	HSKTT-DB-0.9	150 X 75	0.9
HSKTS-DB-1.0	HSKTD-DB-1.0	HSKTT-DB-1.0	150 X 75	1.0
HSKTS-EB-1.0	HSKTD-EB-1.0	HSKTT-EB-1.0	225 X 75	1.0
HSKTS-EB-1.2	HSKTD-EB-1.2	HSKTT-EB-1.2	225 X 75	1.2
HSKTS-FB-1.2	HSKTD-FB-1.2	HSKTT-FB-1.2	300 X 75	1.2
HSKTS-FB-1.5	HSKTD-FB-1.5	HSKTT-FB-1.5	300 X 75	1.5
HSKTS-CC-0.9	HSKTD-CC-0.9	HSKTT-CC-0.9	100 X 100	0.9
HSKTS-CC-1.0	HSKTD-CC-1.0	HSKTT-CC-1.0	100 X 100	1.0
HSKTS-CC-1.2	HSKTD-CC-1.2	HSKTT-CC-1.2	100 X 100	1.2
HSKTS-DC-0.9	HSKTD-DC-0.9	HSKTT-DC-0.9	150 X 100	0.9
HSKTS-DC-1.0	HSKTD-DC-1.0	HSKTT-DC-1.0	150 X 100	1.0
HSKTS-DC-1.2	HSKTD-DC-1.2	HSKTT-DC-1.2	150 X 100	1.2
HSKTS-EC-1.0	HSKTD-EC-1.0	HSKTT-EC-1.0	225 X 100	1.0
HSKTS-EC-1.2	HSKTD-EC-1.2	HSKTT-EC-1.2	225 X 100	1.2
HSKTS-FC-1.2	HSKTD-FC-1.2	HSKTT-FC-1.2	300 X 100	1.2
HSKTS-FC-1.5	HSKTD-FC-1.5	HSKTT-FC-1.5	300 X 100	1.5
HSKTS-DD-0.9	HSKTD-DD-0.9	HSKTT-DD-0.9	150 X 150	0.9
HSKTS-DD-1.0	HSKTD-DD-1.0	HSKTT-DD-1.0	150 X 150	1.0
HSKTS-DD-1.2	HSKTD-DD-1.2	HSKTT-DD-1.2	150 X 150	1.2
HSKTS-ED-1.0	HSKTD-ED-1.0	HSKTT-ED-1.0	225 X 150	1.0
HSKTS-ED-1.2	HSKTD-ED-1.2	HSKTT-ED-1.2	225 X 150	1.2
HSKTS-FD-1.2	HSKTD-FD-1.2	HSKTT-FD-1.2	300 X 150	1.2
HSKTS-FD-1.5	HSKTD-FD-1.5	HSKTT-FD-1.5	300 X 150	1.5
HSKTS-EE-1.0	HSKTD-EE-1.0	HSKTT-EE-1.0	225 X 225	1.0
HSKTS-EE-1.2	HSKTD-EE-1.2	HSKTT-EE-1.2	225 X 225	1.2

Note Above all sizes are Standard, any specific size can also be offered.

• All dimensions in mm

• A = 50, B = 75, C = 100, D = 150, E = 225, F = 300

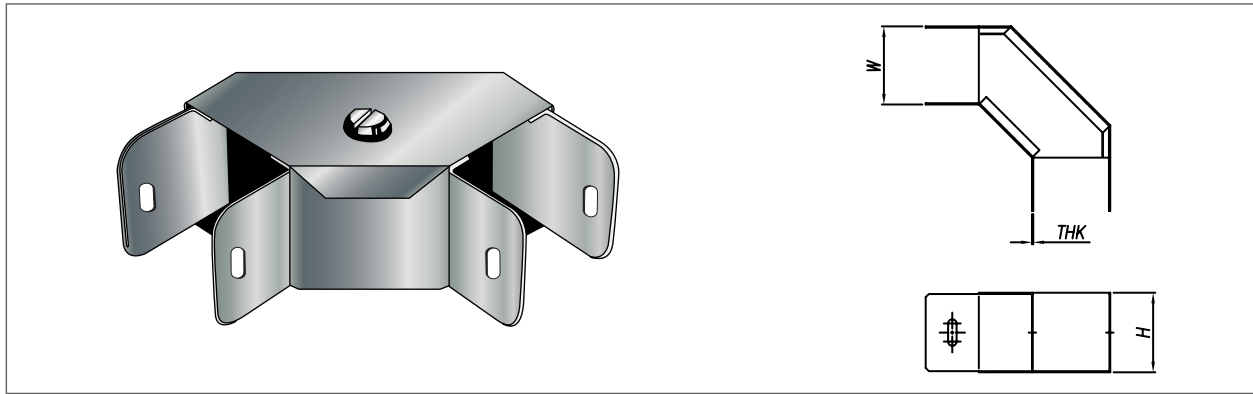


45 DEGREE BEND

SINGLE COMPARTMENT	DOUBLE COMPARTMENT	TRIPLE COMPARTMENT	SIZE	THK
CODE NO	CODE NO	CODE NO		
HSKTS45B-AA-0.7			50 X 50	0.7
HSKTS45B-AA-0.9			50 X 50	0.9
HSKTS45B-AA-1.0			50 X 50	1.0
HSKTS45B-BA-0.7			75 X 50	0.7
HSKTS45B-BA-0.9			75 X 50	0.9
HSKTS45B-BA-1.0			75 X 50	1.0
HSKTS45B-CA-0.9			100 X 50	0.9
HSKTS45B-CA-1.0	HSKTD45B-CA-1.0	HSKTT45B-CA-1.0	100 X 50	1.0
HSKTS45B-CA-1.2	HSKTD45B-CA-1.2	HSKTT45B-CA-1.2	100 X 50	1.2
HSKTS45B-DA-0.9	HSKTD45B-DA-0.9	HSKTT45B-DA-0.9	150 X 50	0.9
HSKTS45B-DA-1.0	HSKTD45B-DA-1.0	HSKTT45B-DA-1.0	150 X 50	1.0
HSKTS45B-EA-1.0	HSKTD45B-EA-1.0	HSKTT45B-EA-1.0	225 X 50	1.0
HSKTS45B-EA-1.2	HSKTD45B-EA-1.2	HSKTT45B-EA-1.2	225 X 50	1.2
HSKTS45B-FA-1.2	HSKTD45B-FA-1.2	HSKTT45B-FA-1.2	300 X 50	1.2
HSKTS45B-FA-1.5	HSKTD45B-FA-1.5	HSKTT45B-FA-1.5	300 X 50	1.5
HSKTS45B-BB-0.7	HSKTD45B-BB-0.7	HSKTT45B-BB-0.7	75 X 75	0.7
HSKTS45B-BB-0.9	HSKTD45B-BB-0.9	HSKTT45B-BB-0.9	75 X 75	0.9
HSKTS45B-BB-1.0	HSKTD45B-BB-1.0	HSKTT45B-BB-1.0	75 X 75	1.0
HSKTS45B-CB-0.9	HSKTD45B-CB-0.9	HSKTT45B-CB-0.9	100 X 75	0.9
HSKTS45B-CB-1.0	HSKTD45B-CB-1.0	HSKTT45B-CB-1.0	100 X 75	1.0
HSKTS45B-CB-1.2	HSKTD45B-CB-1.2	HSKTT45B-CB-1.2	100 X 75	1.2
HSKTS45B-DB-0.9	HSKTD45B-DB-0.9	HSKTT45B-DB-0.9	150 X 75	0.9
HSKTS45B-DB-1.0	HSKTD45B-DB-1.0	HSKTT45B-DB-1.0	150 X 75	1.0
HSKTS45B-EB-1.0	HSKTD45B-EB-1.0	HSKTT45B-EB-1.0	225 X 75	1.0
HSKTS45B-EB-1.2	HSKTD45B-EB-1.2	HSKTT45B-EB-1.2	225 X 75	1.2
HSKTS45B-FB-1.2	HSKTD45B-FB-1.2	HSKTT45B-FB-1.2	300 X 75	1.2
HSKTS45B-FB-1.5	HSKTD45B-FB-1.5	HSKTT45B-FB-1.5	300 X 75	1.5
HSKTS45B-CC-0.9	HSKTD45B-CC-0.9	HSKTT45B-CC-0.9	100 X 100	0.9
HSKTS45B-CC-1.0	HSKTD45B-CC-1.0	HSKTT45B-CC-1.0	100 X 100	1.0
HSKTS45B-CC-1.2	HSKTD45B-CC-1.2	HSKTT45B-CC-1.2	100 X 100	1.2
HSKTS45B-DC-0.9	HSKTD45B-DC-0.9	HSKTT45B-DC-0.9	150 X 100	0.9
HSKTS45B-DC-1.0	HSKTD45B-DC-1.0	HSKTT45B-DC-1.0	150 X 100	1.0
HSKTS45B-DC-1.2	HSKTD45B-DC-1.2	HSKTT45B-DC-1.2	150 X 100	1.2
HSKTS45B-EC-1.0	HSKTD45B-EC-1.0	HSKTT45B-EC-1.0	225 X 100	1.0
HSKTS45B-EC-1.2	HSKTD45B-EC-1.2	HSKTT45B-EC-1.2	225 X 100	1.2
HSKTS45B-FC-1.2	HSKTD45B-FC-1.2	HSKTT45B-FC-1.2	300 X 100	1.2
HSKTS45B-FC-1.5	HSKTD45B-FC-1.5	HSKTT45B-FC-1.5	300 X 100	1.5
HSKTS45B-DD-0.9	HSKTD45B-DD-0.9	HSKTT45B-DD-0.9	150 X 150	0.9
HSKTS45B-DD-1.0	HSKTD45B-DD-1.0	HSKTT45B-DD-1.0	150 X 150	1.0
HSKTS45B-DD-1.2	HSKTD45B-DD-1.2	HSKTT45B-DD-1.2	150 X 150	1.2
HSKTS45B-ED-1.0	HSKTD45B-ED-1.0	HSKTT45B-ED-1.0	225 X 150	1.0
HSKTS45B-ED-1.2	HSKTD45B-ED-1.2	HSKTT45B-ED-1.2	225 X 150	1.2
HSKTS45B-FD-1.2	HSKTD45B-FD-1.2	HSKTT45B-FD-1.2	300 X 150	1.2
HSKTS45B-FD-1.5	HSKTD45B-FD-1.5	HSKTT45B-FD-1.5	300 X 150	1.5
HSKTS45B-EE-1.0	HSKTD45B-EE-1.0	HSKTT45B-EE-1.0	225 X 225	1.0
HSKTS45B-EE-1.2	HSKTD45B-EE-1.2	HSKTT45B-EE-1.2	225 X 225	1.2

Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- For Screw type please put " S " instead of " K ", while ordering
- A = 50, B = 75, C = 100, D = 150, E = 225, F = 300

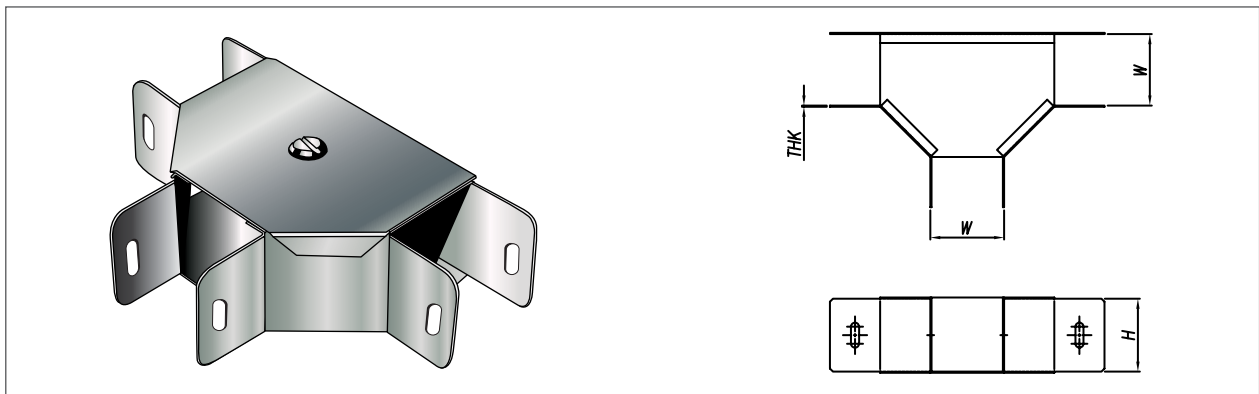


90 DEGREE BEND

SINGLE COMPARTMENT	DOUBLE COMPARTMENT	TRIPLE COMPARTMENT	SIZE	THK
CODE NO	CODE NO	CODE NO		
HSKTS90B-AA-0.7			50 X 50	0.7
HSKTS90B-AA-0.9			50 X 50	0.9
HSKTS90B-AA-1.0			50 X 50	1.0
HSKTS90B-BA-0.7			75 X 50	0.7
HSKTS90B-BA-0.9			75 X 50	0.9
HSKTS90B-BA-1.0			75 X 50	1.0
HSKTS90B-CA-0.9			100 X 50	0.9
HSKTS90B-CA-1.0	HSKTD90B-CA-1.0	HSKTT90B-CA-1.0	100 X 50	1.0
HSKTS90B-CA-1.2	HSKTD90B-CA-1.2	HSKTT90B-CA-1.2	100 X 50	1.2
HSKTS90B-DA-0.9	HSKTD90B-DA-0.9	HSKTT90B-DA-0.9	150 X 50	0.9
HSKTS90B-DA-1.0	HSKTD90B-DA-1.0	HSKTT90B-DA-1.0	150 X 50	1.0
HSKTS90B-EA-1.0	HSKTD90B-EA-1.0	HSKTT90B-EA-1.0	225 X 50	1.0
HSKTS90B-EA-1.2	HSKTD90B-EA-1.2	HSKTT90B-EA-1.2	225 X 50	1.2
HSKTS90B-FA-1.2	HSKTD90B-FA-1.2	HSKTT90B-FA-1.2	300 X 50	1.2
HSKTS90B-FA-1.5	HSKTD90B-FA-1.5	HSKTT90B-FA-1.5	300 X 50	1.5
HSKTS90B-BB-0.7	HSKTD90B-BB-0.7	HSKTT90B-BB-0.7	75 X 75	0.7
HSKTS90B-BB-0.9	HSKTD90B-BB-0.9	HSKTT90B-BB-0.9	75 X 75	0.9
HSKTS90B-BB-1.0	HSKTD90B-BB-1.0	HSKTT90B-BB-1.0	75 X 75	1.0
HSKTS90B-CB-0.9	HSKTD90B-CB-0.9	HSKTT90B-CB-0.9	100 X 75	0.9
HSKTS90B-CB-1.0	HSKTD90B-CB-1.0	HSKTT90B-CB-1.0	100 X 75	1.0
HSKTS90B-CB-1.2	HSKTD90B-CB-1.2	HSKTT90B-CB-1.2	100 X 75	1.2
HSKTS90B-DB-0.9	HSKTD90B-DB-0.9	HSKTT90B-DB-0.9	150 X 75	0.9
HSKTS90B-DB-1.0	HSKTD90B-DB-1.0	HSKTT90B-DB-1.0	150 X 75	1.0
HSKTS90B-EB-1.0	HSKTD90B-EB-1.0	HSKTT90B-EB-1.0	225 X 75	1.0
HSKTS90B-EB-1.2	HSKTD90B-EB-1.2	HSKTT90B-EB-1.2	225 X 75	1.2
HSKTS90B-FB-1.2	HSKTD90B-FB-1.2	HSKTT90B-FB-1.2	300 X 75	1.2
HSKTS90B-FB-1.5	HSKTD90B-FB-1.5	HSKTT90B-FB-1.5	300 X 75	1.5
HSKTS90B-CC-0.9	HSKTD90B-CC-0.9	HSKTT90B-CC-0.9	100 X 100	0.9
HSKTS90B-CC-1.0	HSKTD90B-CC-1.0	HSKTT90B-CC-1.0	100 X 100	1.0
HSKTS90B-CC-1.2	HSKTD90B-CC-1.2	HSKTT90B-CC-1.2	100 X 100	1.2
HSKTS90B-DC-0.9	HSKTD90B-DC-0.9	HSKTT90B-DC-0.9	150 X 100	0.9
HSKTS90B-DC-1.0	HSKTD90B-DC-1.0	HSKTT90B-DC-1.0	150 X 100	1.0
HSKTS90B-DC-1.2	HSKTD90B-DC-1.2	HSKTT90B-DC-1.2	150 X 100	1.2
HSKTS90B-EC-1.0	HSKTD90B-EC-1.0	HSKTT90B-EC-1.0	225 X 100	1.0
HSKTS90B-EC-1.2	HSKTD90B-EC-1.2	HSKTT90B-EC-1.2	225 X 100	1.2
HSKTS90B-FC-1.2	HSKTD90B-FC-1.2	HSKTT90B-FC-1.2	300 X 100	1.2
HSKTS90B-FC-1.5	HSKTD90B-FC-1.5	HSKTT90B-FC-1.5	300 X 100	1.5
HSKTS90B-DD-0.9	HSKTD90B-DD-0.9	HSKTT90B-DD-0.9	150 X 150	0.9
HSKTS90B-DD-1.0	HSKTD90B-DD-1.0	HSKTT90B-DD-1.0	150 X 150	1.0
HSKTS90B-DD-1.2	HSKTD90B-DD-1.2	HSKTT90B-DD-1.2	150 X 150	1.2
HSKTS90B-ED-1.0	HSKTD90B-ED-1.0	HSKTT90B-ED-1.0	225 X 150	1.0
HSKTS90B-ED-1.2	HSKTD90B-ED-1.2	HSKTT90B-ED-1.2	225 X 150	1.2
HSKTS90B-FD-1.2	HSKTD90B-FD-1.2	HSKTT90B-FD-1.2	300 X 150	1.2
HSKTS90B-FD-1.5	HSKTD90B-FD-1.5	HSKTT90B-FD-1.5	300 X 150	1.5
HSKTS90B-EE-1.0	HSKTD90B-EE-1.0	HSKTT90B-EE-1.0	225 X 225	1.0
HSKTS90B-EE-1.2	HSKTD90B-EE-1.2	HSKTT90B-EE-1.2	225 X 225	1.2

Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- For Screw type please put " S " instead of " K ", while ordering
- A = 50, B = 75, C = 100, D = 150, E = 225, F = 300

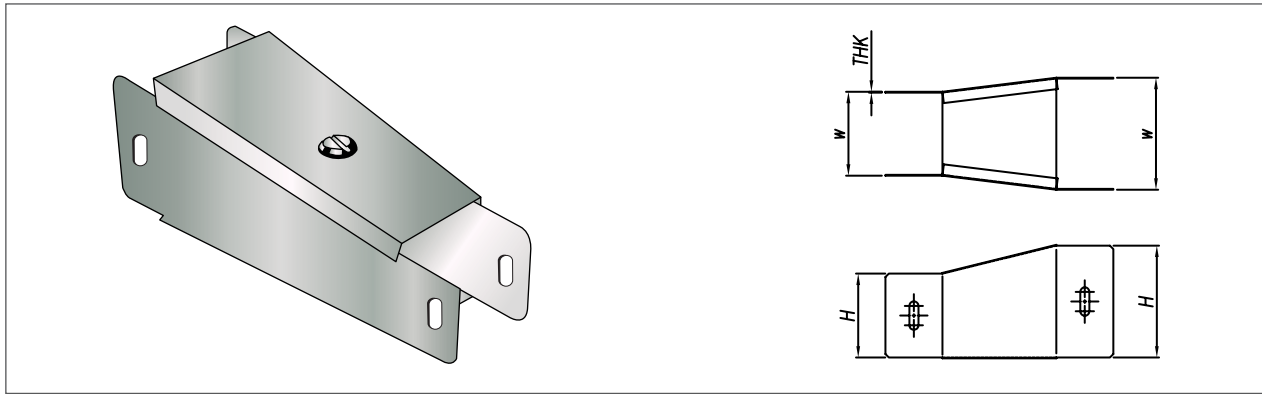


TEE FOR TRUNKING

SINGLE COMPARTMENT	DOUBLE COMPARTMENT	TRIPLE COMPARTMENT	SIZE	THK
CODE NO	CODE NO	CODE NO		
HSKTSTE-AA-0.7			50 X 50	0.7
HSKTSTE-AA-0.9			50 X 50	0.9
HSKTSTE-AA-1.0			50 X 50	1.0
HSKTSTE-BA-0.7			75 X 50	0.7
HSKTSTE-BA-0.9			75 X 50	0.9
HSKTSTE-BA-1.0			75 X 50	1.0
HSKTSTE-CA-0.9			100 X 50	0.9
HSKTSTE-CA-1.0	HSKTDTE-CA-1.0	HSKTTTE-CA-1.0	100 X 50	1.0
HSKTSTE-CA-1.2	HSKTDTE-CA-1.2	HSKTTTE-CA-1.2	100 X 50	1.2
HSKTSTE-DA-0.9	HSKTDTE-DA-0.9	HSKTTTE-DA-0.9	150 X 50	0.9
HSKTSTE-DA-1.0	HSKTDTE-DA-1.0	HSKTTTE-DA-1.0	150 X 50	1.0
HSKTSTE-EA-1.0	HSKTDTE-EA-1.0	HSKTTTE-EA-1.0	225 X 50	1.0
HSKTSTE-EA-1.2	HSKTDTE-EA-1.2	HSKTTTE-EA-1.2	225 X 50	1.2
HSKTSTE-FA-1.2	HSKTDTE-FA-1.2	HSKTTTE-FA-1.2	300 X 50	1.2
HSKTSTE-FA-1.5	HSKTDTE-FA-1.5	HSKTTTE-FA-1.5	300 X 50	1.5
HSKTSTE-BB-0.7	HSKTDTE-BB-0.7	HSKTTTE-BB-0.7	75 X 75	0.7
HSKTSTE-BB-0.9	HSKTDTE-BB-0.9	HSKTTTE-BB-0.9	75 X 75	0.9
HSKTSTE-BB-1.0	HSKTDTE-BB-1.0	HSKTTTE-BB-1.0	75 X 75	1.0
HSKTSTE-CB-0.9	HSKTDTE-CB-0.9	HSKTTTE-CB-0.9	100 X 75	0.9
HSKTSTE-CB-1.0	HSKTDTE-CB-1.0	HSKTTTE-CB-1.0	100 X 75	1.0
HSKTSTE-CB-1.2	HSKTDTE-CB-1.2	HSKTTTE-CB-1.2	100 X 75	1.2
HSKTSTE-DB-0.9	HSKTDTE-DB-0.9	HSKTTTE-DB-0.9	150 X 75	0.9
HSKTSTE-DB-1.0	HSKTDTE-DB-1.0	HSKTTTE-DB-1.0	150 X 75	1.0
HSKTSTE-EB-1.0	HSKTDTE-EB-1.0	HSKTTTE-EB-1.0	225 X 75	1.0
HSKTSTE-EB-1.2	HSKTDTE-EB-1.2	HSKTTTE-EB-1.2	225 X 75	1.2
HSKTSTE-FB-1.2	HSKTDTE-FB-1.2	HSKTTTE-FB-1.2	300 X 75	1.2
HSKTSTE-FB-1.5	HSKTDTE-FB-1.5	HSKTTTE-FB-1.5	300 X 75	1.5
HSKTSTE-CC-0.9	HSKTDTE-CC-0.9	HSKTTTE-CC-0.9	100 X 100	0.9
HSKTSTE-CC-1.0	HSKTDTE-CC-1.0	HSKTTTE-CC-1.0	100 X 100	1.0
HSKTSTE-CC-1.2	HSKTDTE-CC-1.2	HSKTTTE-CC-1.2	100 X 100	1.2
HSKTSTE-DC-0.9	HSKTDTE-DC-0.9	HSKTTTE-DC-0.9	150 X 100	0.9
HSKTSTE-DC-1.0	HSKTDTE-DC-1.0	HSKTTTE-DC-1.0	150 X 100	1.0
HSKTSTE-DC-1.2	HSKTDTE-DC-1.2	HSKTTTE-DC-1.2	150 X 100	1.2
HSKTSTE-EC-1.0	HSKTDTE-EC-1.0	HSKTTTE-EC-1.0	225 X 100	1.0
HSKTSTE-EC-1.2	HSKTDTE-EC-1.2	HSKTTTE-EC-1.2	225 X 100	1.2
HSKTSTE-FC-1.2	HSKTDTE-FC-1.2	HSKTTTE-FC-1.2	300 X 100	1.2
HSKTSTE-FC-1.5	HSKTDTE-FC-1.5	HSKTTTE-FC-1.5	300 X 100	1.5
HSKTSTE-DD-0.9	HSKTDTE-DD-0.9	HSKTTTE-DD-0.9	150 X 150	0.9
HSKTSTE-DD-1.0	HSKTDTE-DD-1.0	HSKTTTE-DD-1.0	150 X 150	1.0
HSKTSTE-DD-1.2	HSKTDTE-DD-1.2	HSKTTTE-DD-1.2	150 X 150	1.2
HSKTSTE-ED-1.0	HSKTDTE-ED-1.0	HSKTTTE-ED-1.0	225 X 150	1.0
HSKTSTE-ED-1.2	HSKTDTE-ED-1.2	HSKTTTE-ED-1.2	225 X 150	1.2
HSKTSTE-FD-1.2	HSKTDTE-FD-1.2	HSKTTTE-FD-1.2	300 X 150	1.2
HSKTSTE-FD-1.5	HSKTDTE-FD-1.5	HSKTTTE-FD-1.5	300 X 150	1.5
HSKTSTE-EE-1.0	HSKTDTE-EE-1.0	HSKTTTE-EE-1.0	225 X 225	1.0
HSKTSTE-EE-1.2	HSKTDTE-EE-1.2	HSKTTTE-EE-1.2	225 X 225	1.2

Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- For Screw type please put " S " instead of " K ", while ordering
- A = 50, B = 75, C = 100, D = 150, E = 225, F = 300

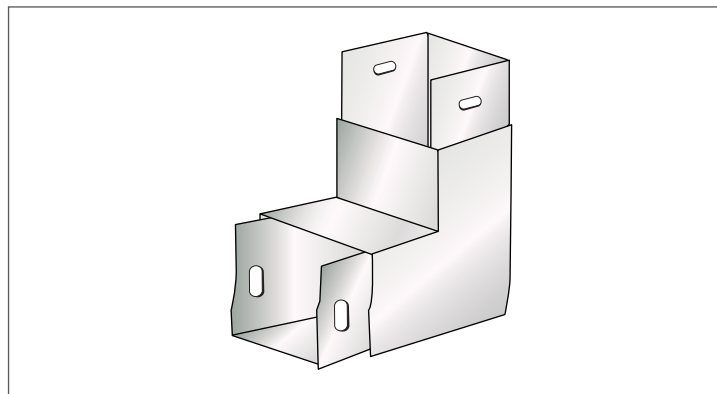


REDUCER FOR TRUNKING

SINGLE COMPARTMENT	DOUBLE COMPARTMENT	TRIPLE COMPARTMENT	SIZE	THK
CODE NO	CODE NO	CODE NO		
HSKTSR-BA-0.7			75 X 50	0.7
HSKTSR-BA-0.9			75 X 50	0.9
HSKTSR-BA-1.0			75 X 50	1.0
HSKTSR-CA-0.9			100 X 50	0.9
HSKTSR-CA-1.0	HSKTDR-CA-1.0	HSKTTR-CA-1.0	100 X 50	1.0
HSKTSR-CA-1.2	HSKTDR-CA-1.2	HSKTTR-CA-1.2	100 X 50	1.2
HSKTSR-DA-0.9	HSKTDR-DA-0.9	HSKTTR-DA-0.9	150 X 50	0.9
HSKTSR-DA-1.0	HSKTDR-DA-1.0	HSKTTR-DA-1.0	150 X 50	1.0
HSKTSR-EA-1.0	HSKTDR-EA-1.0	HSKTTR-EA-1.0	225 X 50	1.0
HSKTSR-EA-1.2	HSKTDR-EA-1.2	HSKTTR-EA-1.2	225 X 50	1.2
HSKTSR-FA-1.2	HSKTDR-FA-1.2	HSKTTR-FA-1.2	300 X 50	1.2
HSKTSR-FA-1.5	HSKTDR-FA-1.5	HSKTTR-FA-1.5	300 X 50	1.5
HSKTSR-CB-0.9	HSKTDR-CB-0.9	HSKTTR-CB-0.9	100 X 75	0.9
HSKTSR-CB-1.0	HSKTDR-CB-1.0	HSKTTR-CB-1.0	100 X 75	1.0
HSKTSR-CB-1.2	HSKTDR-CB-1.2	HSKTTR-CB-1.2	100 X 75	1.2
HSKTSR-DB-0.9	HSKTDR-DB-0.9	HSKTTR-DB-0.9	150 X 75	0.9
HSKTSR-DB-1.0	HSKTDR-DB-1.0	HSKTTR-DB-1.0	150 X 75	1.0
HSKTSR-EB-1.0	HSKTDR-EB-1.0	HSKTTR-EB-1.0	225 X 75	1.0
HSKTSR-EB-1.2	HSKTDR-EB-1.2	HSKTTR-EB-1.2	225 X 75	1.2
HSKTSR-FB-1.2	HSKTDR-FB-1.2	HSKTTR-FB-1.2	300 X 75	1.2
HSKTSR-FB-1.5	HSKTDR-FB-1.5	HSKTTR-FB-1.5	300 X 75	1.5
HSKTSR-DC-0.9	HSKTDR-DC-0.9	HSKTTR-DC-0.9	150 X 100	0.9
HSKTSR-DC-1.0	HSKTDR-DC-1.0	HSKTTR-DC-1.0	150 X 100	1.0
HSKTSR-DC-1.2	HSKTDR-DC-1.2	HSKTTR-DC-1.2	150 X 100	1.2
HSKTSR-EC-1.0	HSKTDR-EC-1.0	HSKTTR-EC-1.0	225 X 100	1.0
HSKTSR-EC-1.2	HSKTDR-EC-1.2	HSKTTR-EC-1.2	225 X 100	1.2
HSKTSR-FC-1.2	HSKTDR-FC-1.2	HSKTTR-FC-1.2	300 X 100	1.2
HSKTSR-FC-1.5	HSKTDR-FC-1.5	HSKTTR-FC-1.5	300 X 100	1.5
HSKTSR-ED-1.0	HSKTDR-ED-1.0	HSKTTR-ED-1.0	225 X 150	1.0
HSKTSR-ED-1.2	HSKTDR-ED-1.2	HSKTTR-ED-1.2	225 X 150	1.2
HSKTSR-FD-1.2	HSKTDR-FD-1.2	HSKTTR-FD-1.2	300 X 150	1.2
HSKTSR-FD-1.5	HSKTDR-FD-1.5	HSKTTR-FD-1.5	300 X 150	1.5
HSKTSR-FE-1.2	HSKTDR-FE-1.2	HSKTTR-FE-1.2	300 X 225	1.2
HSKTSR-FE-1.5	HSKTDR-FE-1.5	HSKTTR-FE-1.5	300 X 225	1.5

Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- For Screw type please put " S " instead of " K ", while ordering
- A = 50, B = 75, C = 100, D = 150, E = 225, F = 300

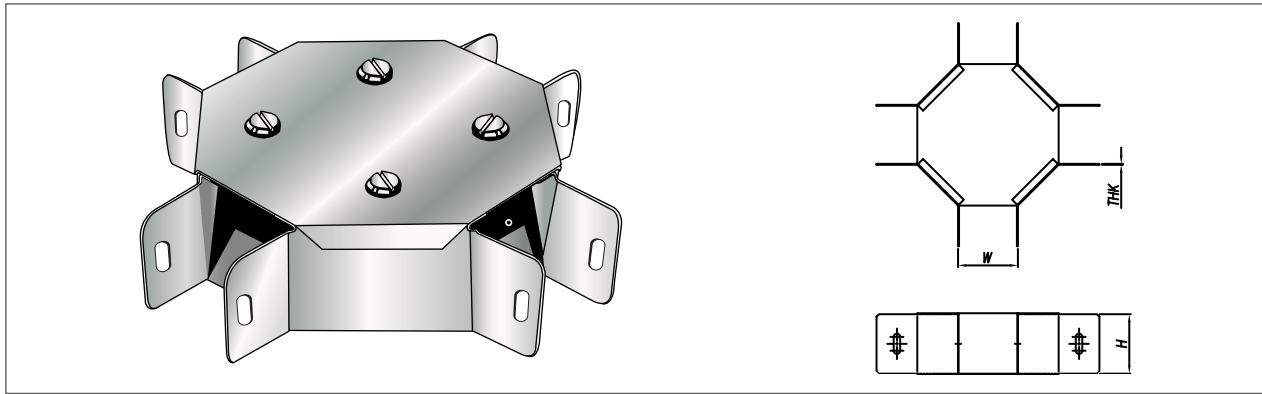


INSIDE RISER FOR TRUNKING

SINGLE COMPARTMENT	DOUBLE COMPARTMENT	TRIPLE COMPARTMENT	SIZE	THK
CODE NO	CODE NO	CODE NO		
HSKTSIR-AA-0.7			50 X 50	0.7
HSKTSIR-AA-0.9			50 X 50	0.9
HSKTSIR-AA-1.0			50 X 50	1.0
HSKTSIR-BA-0.7			75 X 50	0.7
HSKTSIR-BA-0.9			75 X 50	0.9
HSKTSIR-BA-1.0			75 X 50	1.0
HSKTSIR-CA-0.9			100 X 50	0.9
HSKTSIR-CA-1.0	HSKTDIR-CA-1.0	HSKTTIR-CA-1.0	100 X 50	1.0
HSKTSIR-CA-1.2	HSKTDIR-CA-1.2	HSKTTIR-CA-1.2	100 X 50	1.2
HSKTSIR-DA-0.9	HSKTDIR-DA-0.9	HSKTTIR-DA-0.9	150 X 50	0.9
HSKTSIR-DA-1.0	HSKTDIR-DA-1.0	HSKTTIR-DA-1.0	150 X 50	1.0
HSKTSIR-EA-1.0	HSKTDIR-EA-1.0	HSKTTIR-EA-1.0	225 X 50	1.0
HSKTSIR-EA-1.2	HSKTDIR-EA-1.2	HSKTTIR-EA-1.2	225 X 50	1.2
HSKTSIR-FA-1.2	HSKTDIR-FA-1.2	HSKTTIR-FA-1.2	300 X 50	1.2
HSKTSIR-FA-1.5	HSKTDIR-FA-1.5	HSKTTIR-FA-1.5	300 X 50	1.5
HSKTSIR-BB-0.7	HSKTDIR-BB-0.7	HSKTTIR-BB-0.7	75 X 75	0.7
HSKTSIR-BB-0.9	HSKTDIR-BB-0.9	HSKTTIR-BB-0.9	75 X 75	0.9
HSKTSIR-BB-1.0	HSKTDIR-BB-1.0	HSKTTIR-BB-1.0	75 X 75	1.0
HSKTSIR-CB-0.9	HSKTDIR-CB-0.9	HSKTTIR-CB-0.9	100 X 75	0.9
HSKTSIR-CB-1.0	HSKTDIR-CB-1.0	HSKTTIR-CB-1.0	100 X 75	1.0
HSKTSIR-CB-1.2	HSKTDIR-CB-1.2	HSKTTIR-CB-1.2	100 X 75	1.2
HSKTSIR-DB-0.9	HSKTDIR-DB-0.9	HSKTTIR-DB-0.9	150 X 75	0.9
HSKTSIR-DB-1.0	HSKTDIR-DB-1.0	HSKTTIR-DB-1.0	150 X 75	1.0
HSKTSIR-EB-1.0	HSKTDIR-EB-1.0	HSKTTIR-EB-1.0	225 X 75	1.0
HSKTSIR-EB-1.2	HSKTDIR-EB-1.2	HSKTTIR-EB-1.2	225 X 75	1.2
HSKTSIR-FB-1.2	HSKTDIR-FB-1.2	HSKTTIR-FB-1.2	300 X 75	1.2
HSKTSIR-FB-1.5	HSKTDIR-FB-1.5	HSKTTIR-FB-1.5	300 X 75	1.5
HSKTSIR-CC-0.9	HSKTDIR-CC-0.9	HSKTTIR-CC-0.9	100 X 100	0.9
HSKTSIR-CC-1.0	HSKTDIR-CC-1.0	HSKTTIR-CC-1.0	100 X 100	1.0
HSKTSIR-CC-1.2	HSKTDIR-CC-1.2	HSKTTIR-CC-1.2	100 X 100	1.2
HSKTSIR-DC-0.9	HSKTDIR-DC-0.9	HSKTTIR-DC-0.9	150 X 100	0.9
HSKTSIR-DC-1.0	HSKTDIR-DC-1.0	HSKTTIR-DC-1.0	150 X 100	1.0
HSKTSIR-DC-1.2	HSKTDIR-DC-1.2	HSKTTIR-DC-1.2	150 X 100	1.2
HSKTSIR-EC-1.0	HSKTDIR-EC-1.0	HSKTTIR-EC-1.0	225 X 100	1.0
HSKTSIR-EC-1.2	HSKTDIR-EC-1.2	HSKTTIR-EC-1.2	225 X 100	1.2
HSKTSIR-FC-1.2	HSKTDIR-FC-1.2	HSKTTIR-FC-1.2	300 X 100	1.2
HSKTSIR-FC-1.5	HSKTDIR-FC-1.5	HSKTTIR-FC-1.5	300 X 100	1.5
HSKTSIR-DD-0.9	HSKTDIR-DD-0.9	HSKTTIR-DD-0.9	150 X 150	0.9
HSKTSIR-DD-1.0	HSKTDIR-DD-1.0	HSKTTIR-DD-1.0	150 X 150	1.0
HSKTSIR-DD-1.2	HSKTDIR-DD-1.2	HSKTTIR-DD-1.2	150 X 150	1.2
HSKTSIR-ED-1.0	HSKTDIR-ED-1.0	HSKTTIR-ED-1.0	225 X 150	1.0
HSKTSIR-ED-1.2	HSKTDIR-ED-1.2	HSKTTIR-ED-1.2	225 X 150	1.2
HSKTSIR-FD-1.2	HSKTDIR-FD-1.2	HSKTTIR-FD-1.2	300 X 150	1.2
HSKTSIR-FD-1.5	HSKTDIR-FD-1.5	HSKTTIR-FD-1.5	300 X 150	1.5
HSKTSIR-EE-1.0	HSKTDIR-EE-1.0	HSKTTIR-EE-1.0	225 X 225	1.0
HSKTSIR-EE-1.2	HSKTDIR-EE-1.2	HSKTTIR-EE-1.2	225 X 225	1.2

Note Above all sizes are Standard, any specific size can also be offered.

- All dimensions in mm
- For Screw type please put " S " instead of " K ", while ordering
- A = 50, B = 75, C = 100, D = 150, E = 225, F = 300



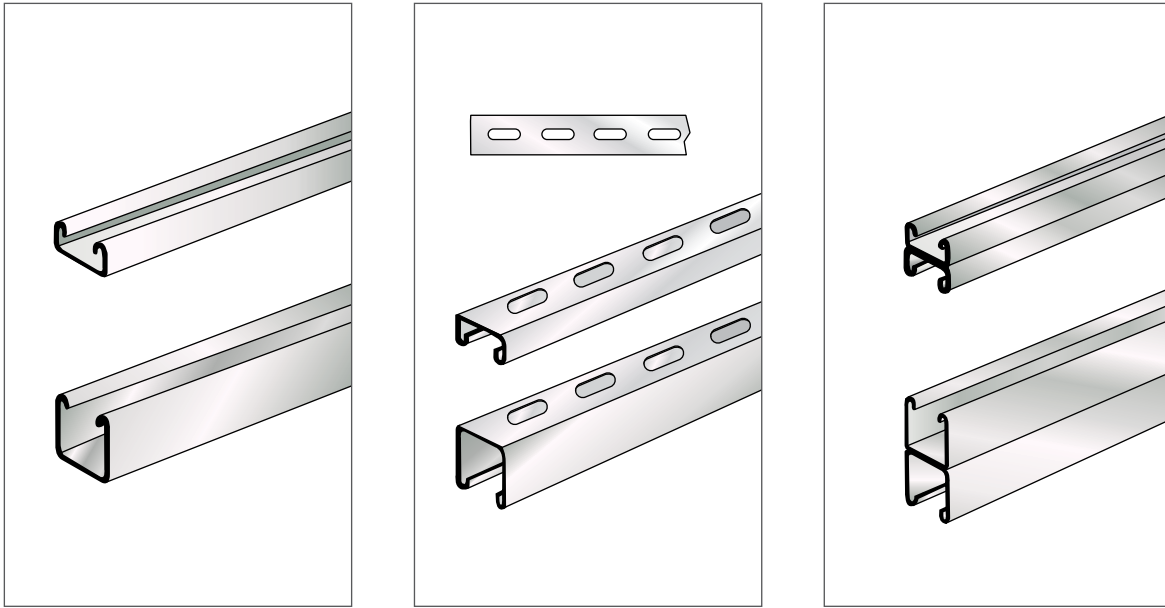
CROSS FOR TRUNKING

SINGLE COMPARTMENT	DOUBLE COMPARTMENT	TRIPLE COMPARTMENT	SIZE	THK
CODE NO	CODE NO	CODE NO		
HSKTSC-AA-0.7			50 X 50	0.7
HSKTSC-AA-0.9			50 X 50	0.9
HSKTSC-AA-1.0			50 X 50	1.0
HSKTSC-BA-0.7			75 X 50	0.7
HSKTSC-BA-0.9			75 X 50	0.9
HSKTSC-BA-1.0			75 X 50	1.0
HSKTSC-CA-0.9			100 X 50	0.9
HSKTSC-CA-1.0	HSKTDC-CA-1.0	HSKTTC-CA-1.0	100 X 50	1.0
HSKTSC-CA-1.2	HSKTDC-CA-1.2	HSKTTC-CA-1.2	100 X 50	1.2
HSKTSC-DA-0.9	HSKTDC-DA-0.9	HSKTTC-DA-0.9	150 X 50	0.9
HSKTSC-DA-1.0	HSKTDC-DA-1.0	HSKTTC-DA-1.0	150 X 50	1.0
HSKTSC-EA-1.0	HSKTDC-EA-1.0	HSKTTC-EA-1.0	225 X 50	1.0
HSKTSC-EA-1.2	HSKTDC-EA-1.2	HSKTTC-EA-1.2	225 X 50	1.2
HSKTSC-FA-1.2	HSKTDC-FA-1.2	HSKTTC-FA-1.2	300 X 50	1.2
HSKTSC-FA-1.5	HSKTDC-FA-1.5	HSKTTC-FA-1.5	300 X 50	1.5
HSKTSC-BB-0.7	HSKTDC-BB-0.7	HSKTTC-BB-0.7	75 X 75	0.7
HSKTSC-BB-0.9	HSKTDC-BB-0.9	HSKTTC-BB-0.9	75 X 75	0.9
HSKTSC-BB-1.0	HSKTDC-BB-1.0	HSKTTC-BB-1.0	75 X 75	1.0
HSKTSC-CB-0.9	HSKTDC-CB-0.9	HSKTTC-CB-0.9	100 X 75	0.9
HSKTSC-CB-1.0	HSKTDC-CB-1.0	HSKTTC-CB-1.0	100 X 75	1.0
HSKTSC-CB-1.2	HSKTDC-CB-1.2	HSKTTC-CB-1.2	100 X 75	1.2
HSKTSC-DB-0.9	HSKTDC-DB-0.9	HSKTTC-DB-0.9	150 X 75	0.9
HSKTSC-DB-1.0	HSKTDC-DB-1.0	HSKTTC-DB-1.0	150 X 75	1.0
HSKTSC-EB-1.0	HSKTDC-EB-1.0	HSKTTC-EB-1.0	225 X 75	1.0
HSKTSC-EB-1.2	HSKTDC-EB-1.2	HSKTTC-EB-1.2	225 X 75	1.2
HSKTSC-FB-1.2	HSKTDC-FB-1.2	HSKTTC-FB-1.2	300 X 75	1.2
HSKTSC-FB-1.5	HSKTDC-FB-1.5	HSKTTC-FB-1.5	300 X 75	1.5
HSKTSC-CC-0.9	HSKTDC-CC-0.9	HSKTTC-CC-0.9	100 X 100	0.9
HSKTSC-CC-1.0	HSKTDC-CC-1.0	HSKTTC-CC-1.0	100 X 100	1.0
HSKTSC-CC-1.2	HSKTDC-CC-1.2	HSKTTC-CC-1.2	100 X 100	1.2
HSKTSC-DC-0.9	HSKTDC-DC-0.9	HSKTTC-DC-0.9	150 X 100	0.9
HSKTSC-DC-1.0	HSKTDC-DC-1.0	HSKTTC-DC-1.0	150 X 100	1.0
HSKTSC-DC-1.2	HSKTDC-DC-1.2	HSKTTC-DC-1.2	150 X 100	1.2
HSKTSC-EC-1.0	HSKTDC-EC-1.0	HSKTTC-EC-1.0	225 X 100	1.0
HSKTSC-EC-1.2	HSKTDC-EC-1.2	HSKTTC-EC-1.2	225 X 100	1.2
HSKTSC-FC-1.2	HSKTDC-FC-1.2	HSKTTC-FC-1.2	300 X 100	1.2
HSKTSC-FC-1.5	HSKTDC-FC-1.5	HSKTTC-FC-1.5	300 X 100	1.5
HSKTSC-DD-0.9	HSKTDC-DD-0.9	HSKTTC-DD-0.9	150 X 150	0.9
HSKTSC-DD-1.0	HSKTDC-DD-1.0	HSKTTC-DD-1.0	150 X 150	1.0
HSKTSC-DD-1.2	HSKTDC-DD-1.2	HSKTTC-DD-1.2	150 X 150	1.2
HSKTSC-ED-1.0	HSKTDC-ED-1.0	HSKTTC-ED-1.0	225 X 150	1.0
HSKTSC-ED-1.2	HSKTDC-ED-1.2	HSKTTC-ED-1.2	225 X 150	1.2
HSKTSC-FD-1.2	HSKTDC-FD-1.2	HSKTTC-FD-1.2	300 X 150	1.2
HSKTSC-FD-1.5	HSKTDC-FD-1.5	HSKTTC-FD-1.5	300 X 150	1.5
HSKTSC-EE-1.0	HSKTDC-EE-1.0	HSKTTC-EE-1.0	225 X 225	1.0
HSKTSC-EE-1.2	HSKTDC-EE-1.2	HSKTTC-EE-1.2	225 X 225	1.2

Note Above all sizes are Standard, any specific size can also be offered.

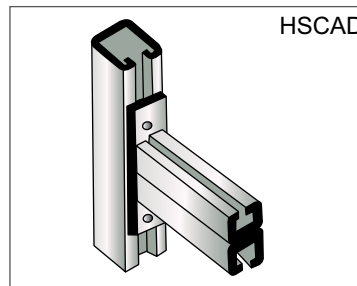
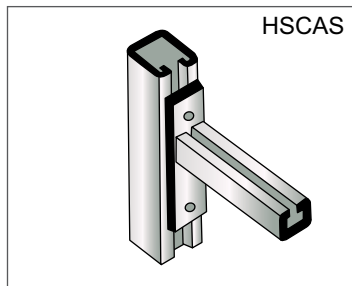
- All dimensions in mm
- For Screw type please put " S " instead of " K ", while ordering
- A = 50, B = 75, C = 100, D = 150, E = 225, F = 300

SUPPORTS & BRACKETS

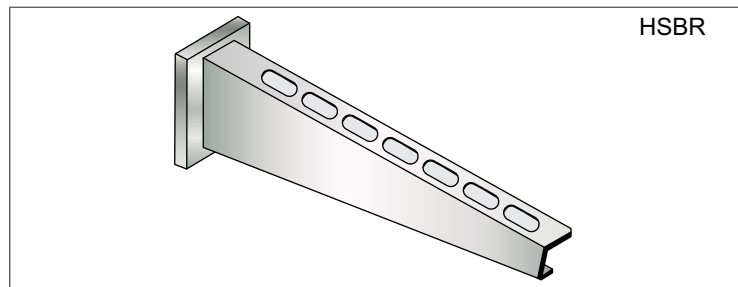


CHANNELS

SIZE (WXH)	PLAIN TYPE CODE NO.	SLOTTED TYPE CODE NO.	BACK-TO-BACK TYPE CODE NO.
41X21-1.5	HSPC4121-1.5	HSSC4121-1.5	HSBB4121-1.5
41X21-2.0	HSPC4121-2.0	HSSC4121-2.0	HSBB4121-2.0
41X21-2.5	HSPC4121-2.5	HSSC4121-2.5	HSBB4121-2.5
41X41-1.5	HSPC4141-1.5	HSSC4141-1.5	HSBB4141-1.5
41X41-2.0	HSPC4141-2.0	HSSC4141-2.0	HSBB4141-2.0
41X41-2.5	HSPC4141-2.5	HSSC4141-2.5	HSBB4141-2.5



CANTILEVER ARMS

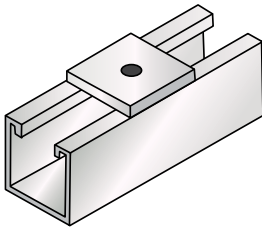


BRACKET FOR TRAY

Note Above all sizes are Standard, any specific size can also be offered.

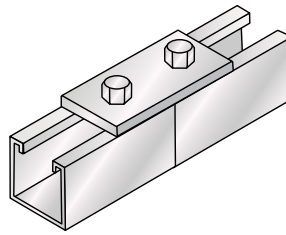
- All dimensions in mm
- For Slotted type please put "S" instead of "P", while ordering

HS 101



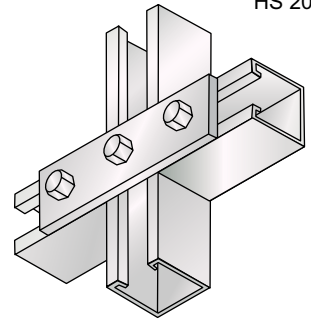
SQUARE WASHER

HS 201



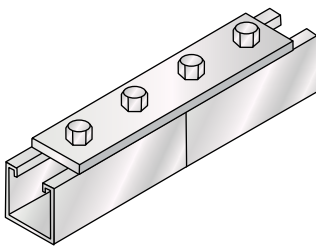
TWO HOLE SPLICE PLATE

HS 202



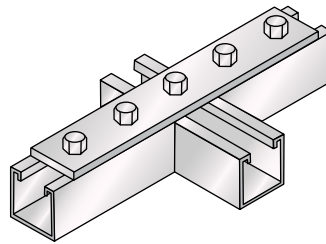
THREE HOLE SPLICE PLATE

HS 203



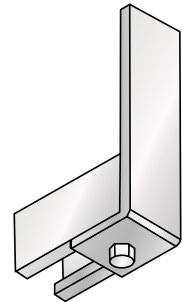
FOUR HOLE SPLICE PLATE

HS 204



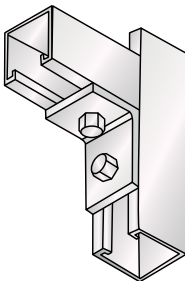
FIVE HOLE SPLICE PLATE

HS 301



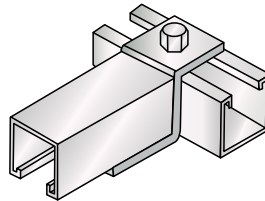
ONE HOLE CORNER ANGLE

HS 302



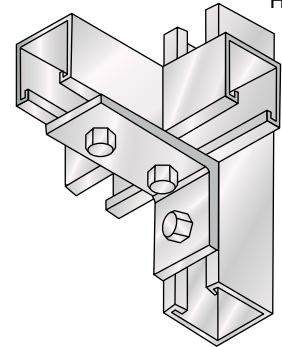
TWO HOLE CORNER ANGLE

HS 303



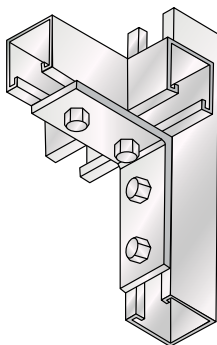
TWO HOLE OFFSET SUPPORT

HS 304



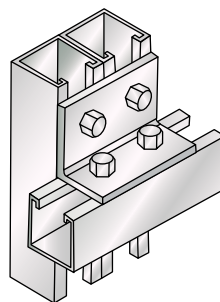
THREE HOLE CORNER ANGLE

HS 305



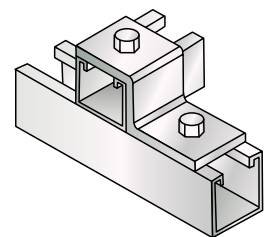
FOUR HOLE CORNER ANGLE

HS 306



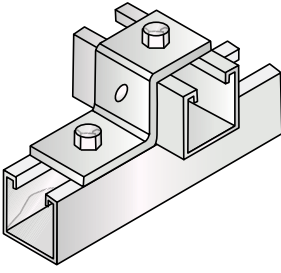
FOUR HOLE CORNER ANGLE

HS 401



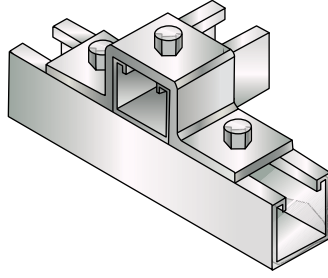
TWO HOLE "Z" SUPPORT

HS 402



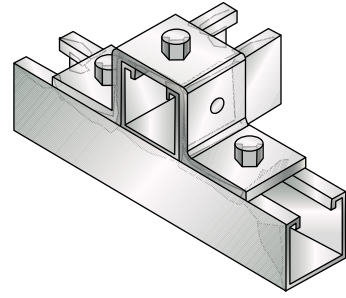
THREE HOLE "Z" SUPPORT

HS 501



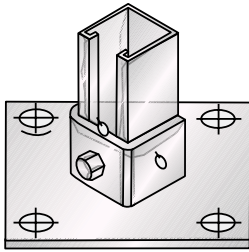
THREE HOLE "U" SUPPORT

HS 502



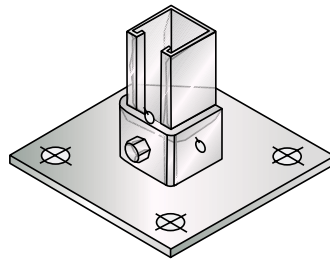
FIVE HOLE "U" SUPPORT

HS 601



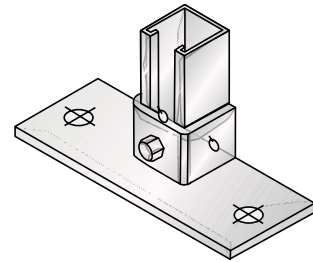
THREE HOLE BASE POST

HS 602



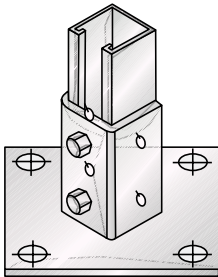
THREE HOLE SQUARE BASE POST

HS 603



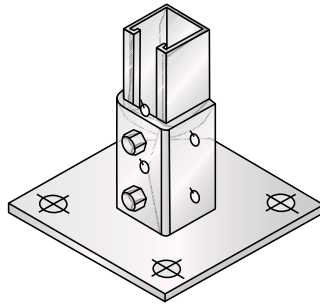
THREE HOLE FLAT BASE POST

HS 604



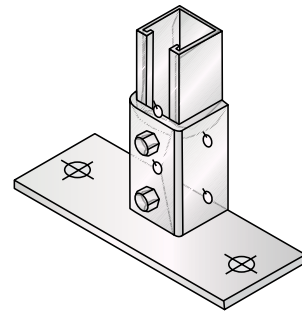
SIX HOLE BASE POST

HS 605



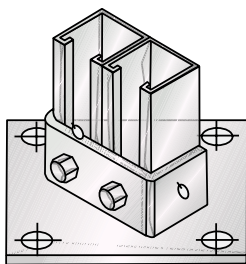
SIX HOLE SQUARE BASE POST

HS 606



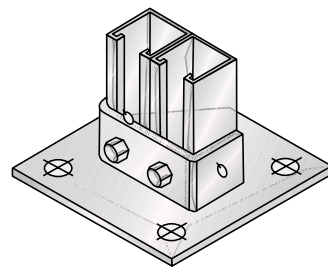
SIX HOLE FLAT BASE POST

HS 607



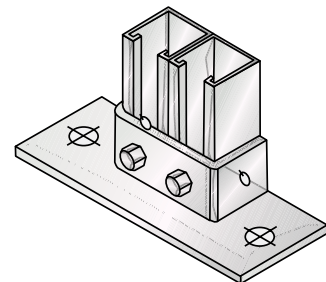
FOUR HOLE DOUBLE CHANNEL
BASE POST

HS 608

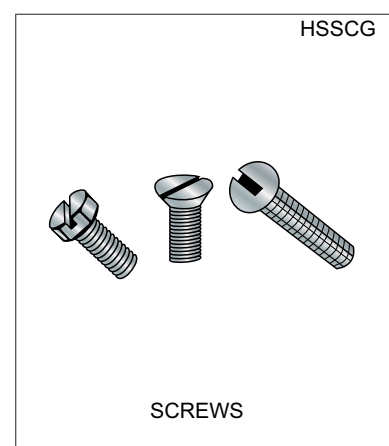
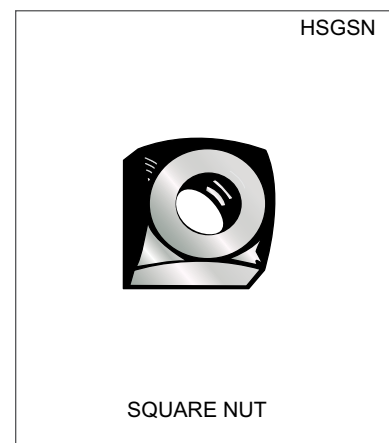
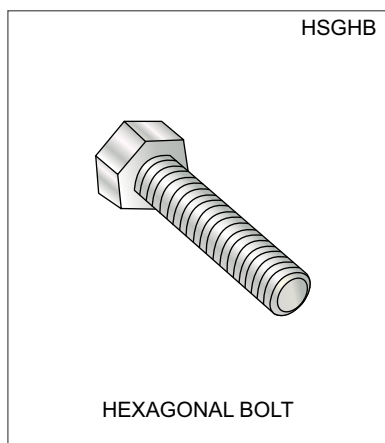
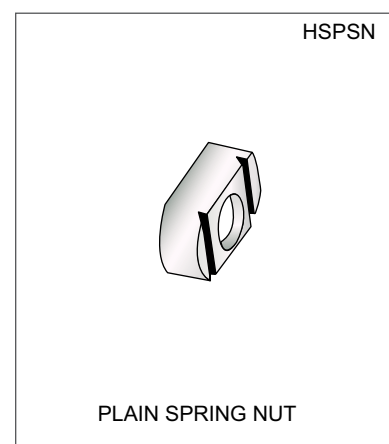
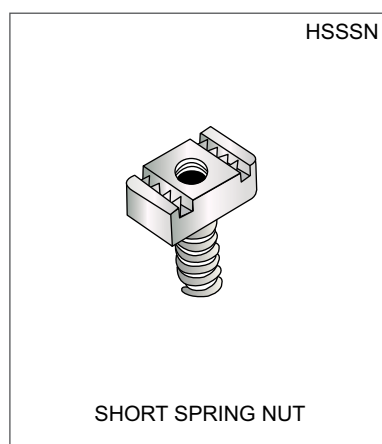
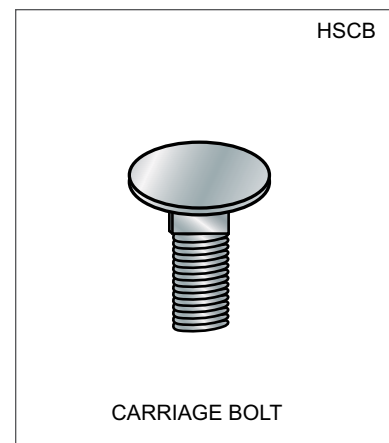
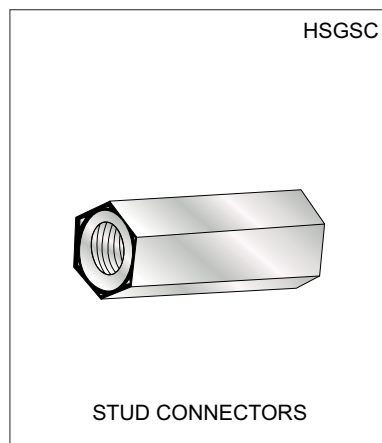
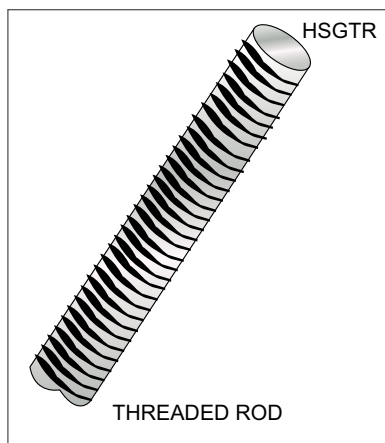


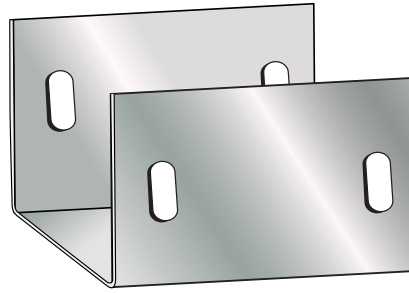
FOUR HOLE DOUBLE CHANNEL
SQUARE BASE POST

HS 609

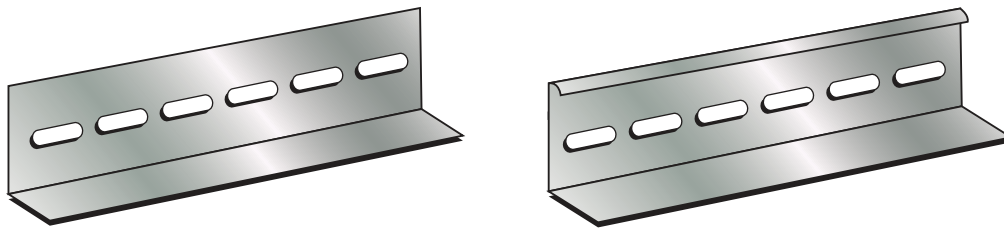


FOUR HOLE DOUBLE CHANNEL
FLAT BASE POST





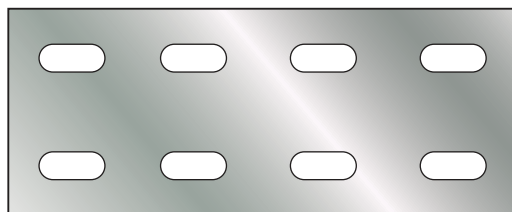
Coupler for Trunking



Straight Couplers for Tray

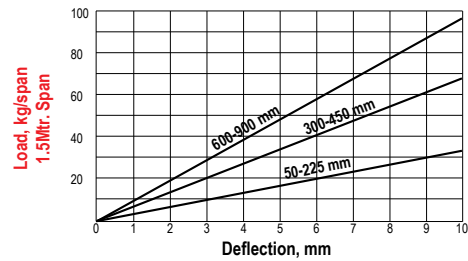
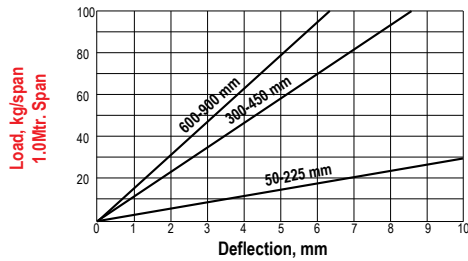


Fish Plate



Expansion Coupler Plates

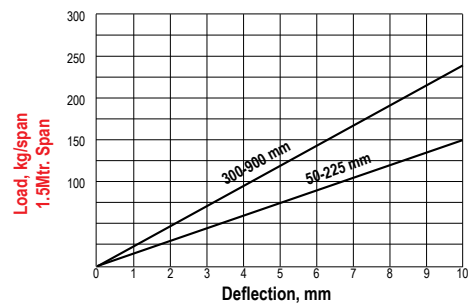
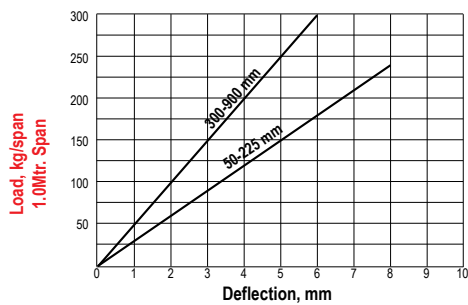
HOTEX STEEL - TRAY LOAD TABLES



Light Duty Tray

Load table loads are based on a **UNIFORMLY DISTRIBUTED LOAD (UDL)** across the full width and length of the tray

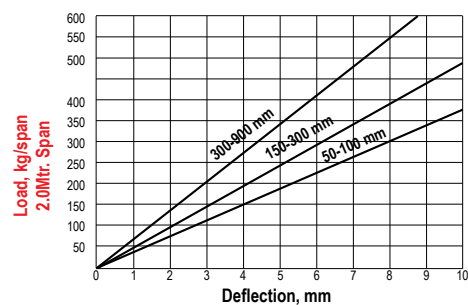
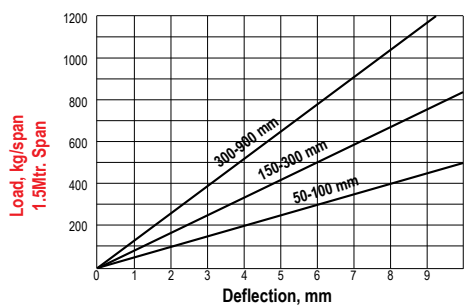
All loads are based on Mild Steel Perforated Trays.



Medium Duty Tray

Load table loads are based on a **UNIFORMLY DISTRIBUTED LOAD (UDL)** across the full width and length of the tray

All loads are based on Mild Steel Perforated Trays.



Heavy Duty Tray

Load table loads are based on a **UNIFORMLY DISTRIBUTED LOAD (UDL)** across the full width and length of the tray

All loads are based on Mild Steel Perforated Trays.



NATIONAL HEATERS INDUSTRIES CO. LLC

Makers of Hotex Water Heaters

(An ISO 9001 : 2000 Certified Omzest Group Company)

P.O. Box: 58, Al-Rusayl - PC 124, Sultanate of Oman

Tel.: (+968) 24446302, Fax: (+968) 24446301

E-mail: hotexsteel_nhi@omzest.com, nhi@omzest.com

Website: www.omzest.com

