

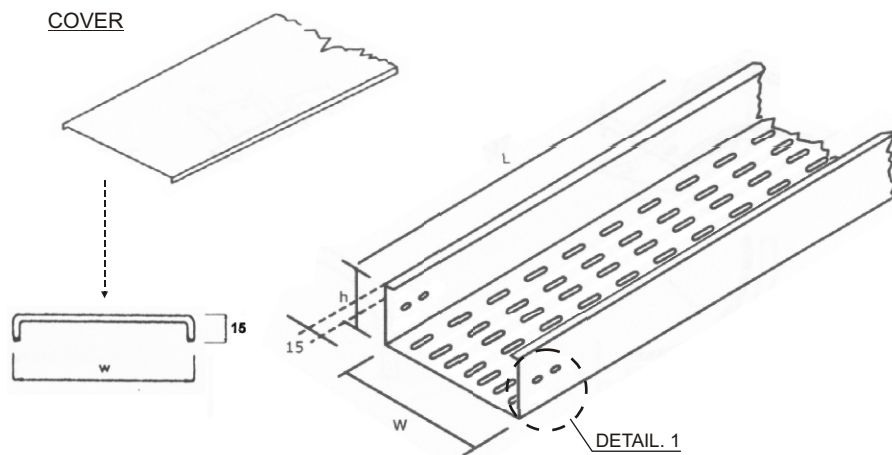
CABLE TRAY



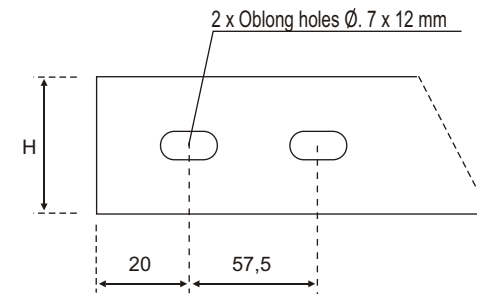
Cable Ladder Manufacturing

STRAIGHT TRAY

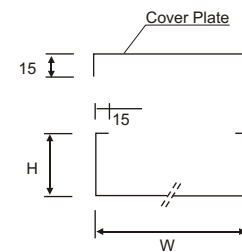
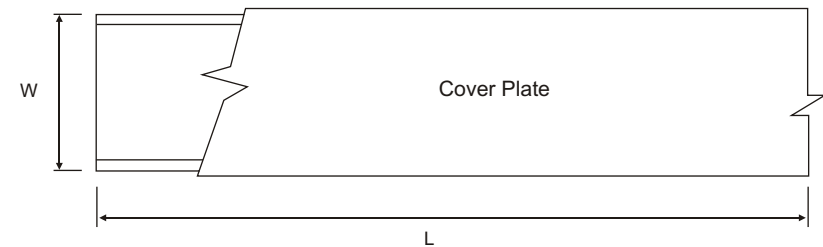
TRC TYPE



No.	PART TYPE	LENGHT	WIDTH	HEIGHT	DESCRIPTION
1	TRC 75	3.000	75	50	<u>MATERIAL</u> Hot rolled mild steel sheet (T : 2.0 mm)
2	TRC 100	3.000	100		
3	TRC 150	3.000	150		
4	TRC 200	3.000	200		
5	TRC 300	3.000	300	75	<u>SURFACE TREATMENT</u> Hot-dipped Galvanised Coating. (T : 80 Micron)
6	TRC 350	3.000	350		
7	TRC 450	3.000	450	100	
8	TRC 500	3.000	500		
9	TRC 600	3.000	600	150	
10	TRC 700	3.000	700		
11	TRC 800	3.000	800		
12	TRC 900	3.000	900		
13	TRC 1000	3.000	1000		

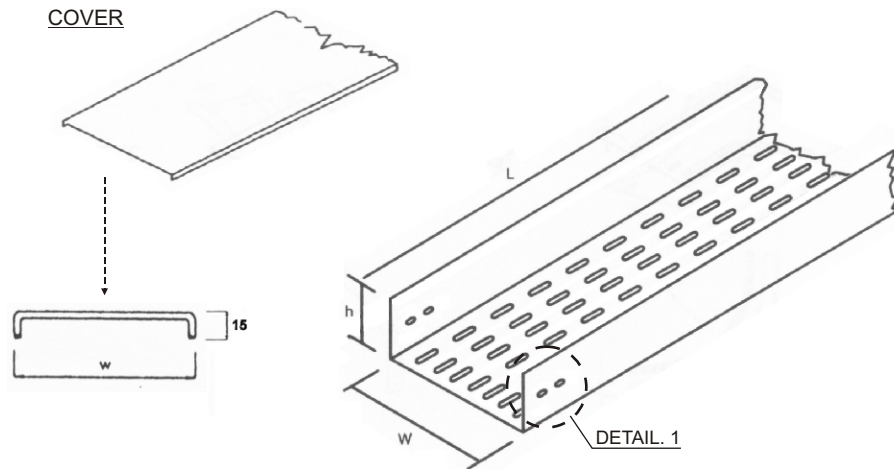


DETAIL. 1

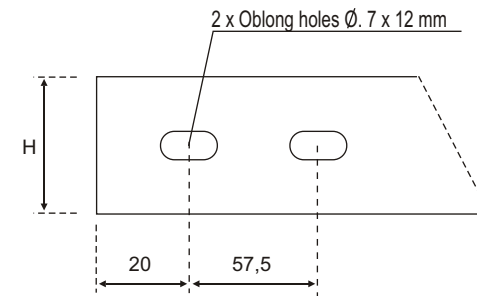


STRAIGHT TRAY

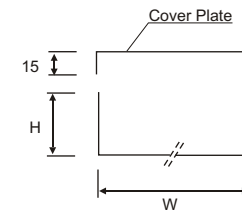
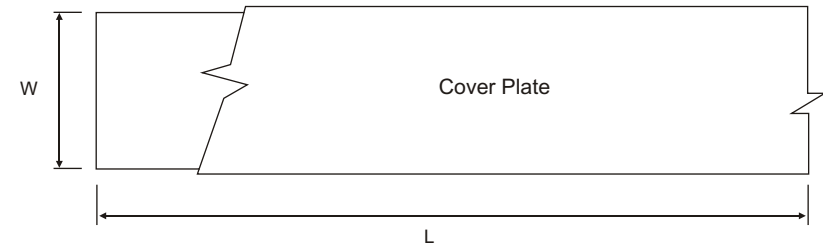
TRU TYPE



No.	PART TYPE	LENGHT	WIDTH	HEIGHT	DESCRIPTION
1	TRU 75	3.000	75	50	<u>MATERIAL</u> Hot rolled mild steel sheet (T : 2.0 mm)
2	TRU 100	3.000	100		
3	TRU 150	3.000	150		
4	TRU 200	3.000	200		
5	TRU 300	3.000	300		
6	TRU 350	3.000	350	75	<u>SURFACE TREATMENT</u> Hot-dipped Galvanised Coating. (T : 80 Micron)
7	TRU 450	3.000	450	100	
8	TRU 500	3.000	500	150	
9	TRU 600	3.000	600		
10	TRU 700	3.000	700		
11	TRU 800	3.000	800		
12	TRU 900	3.000	900		
13	TRU 1000	3.000	1000		



DETAIL. 1



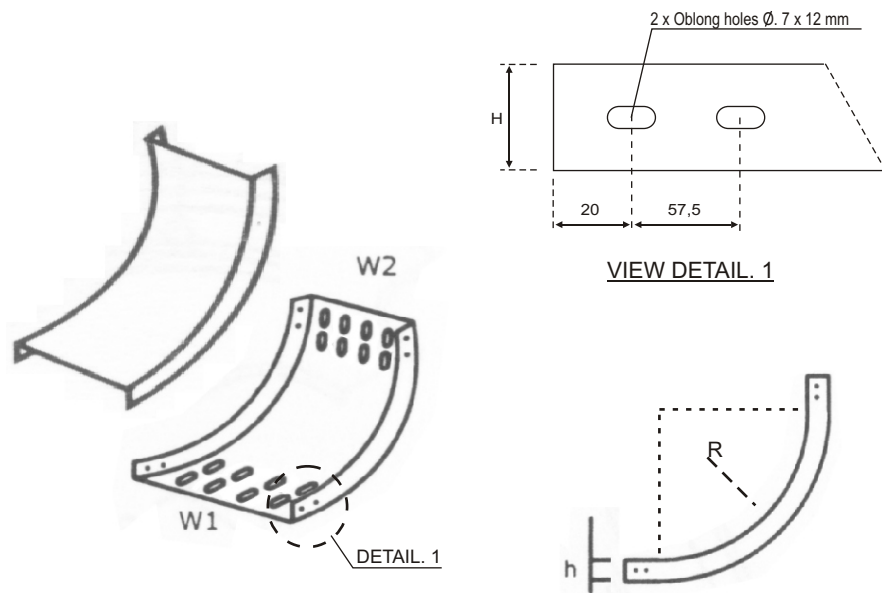
FITTING TRAY



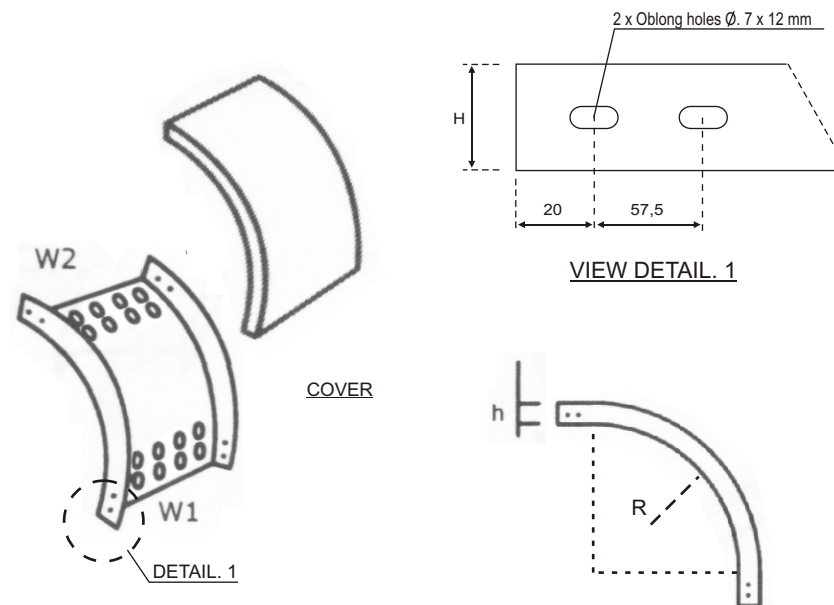
Cable Ladder Manufacturing

RISER TRAY

INSIDE RISER



OUTSIDE RISER

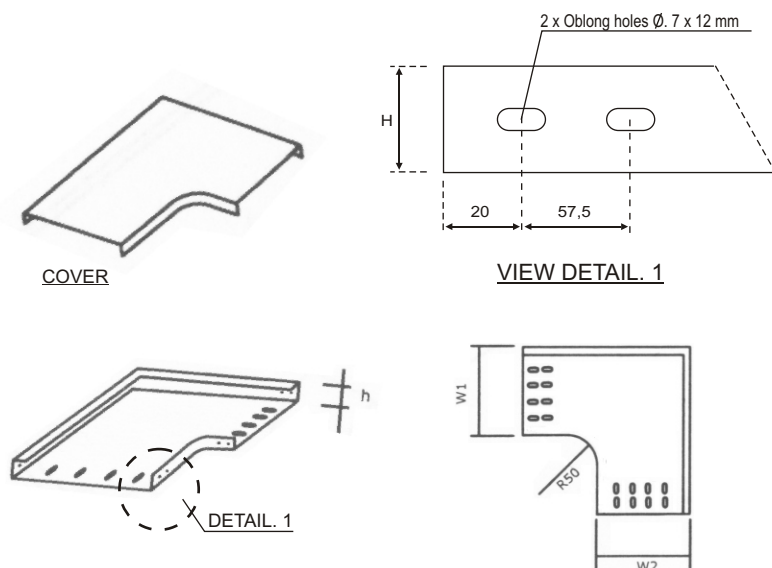


No.	STC TYPE	W(1,2)	STU TYPE	W(1,2)	DESCRIPTION
1	INR-STC 75	75	INR-STU 75	75	MATERIAL Hot rolled mild steel sheet (T : 2.0 mm) SURFACE TREATMENT Hot-dipped Galvanised Coating. (T : 80 Micron)
2	INR-STC 100	100	INR-STU 100	100	
3	INR-STC 150	150	INR-STU 150	150	
4	INR-STC 200	200	INR-STU 200	200	
5	INR-STC 300	300	INR-STU 300	300	
6	INR-STC 350	350	INR-STU 350	350	
7	INR-STC 450	450	INR-STU 450	450	
8	INR-STC 500	500	INR-STU 500	500	
9	INR-STC 600	600	INR-STU 600	600	
10	INR-STC 700	700	INR-STU 700	700	
11	INR-STC 800	800	INR-STU 800	800	
12	INR-STC 900	900	INR-STU 900	900	
13	INR-STC 1000	1000	INR-STU 1000	1000	

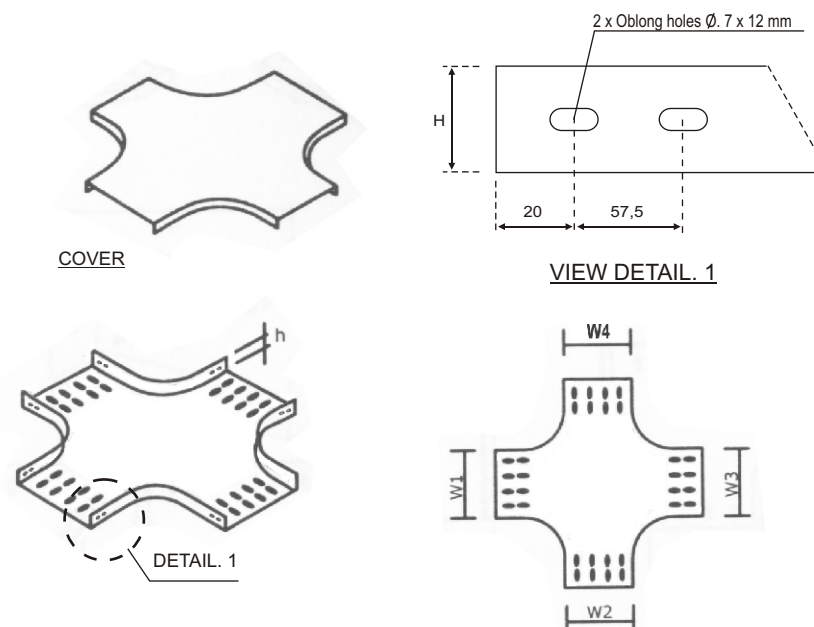
No.	STC TYPE	W(1,2)	STC TYPE	W(1,2)	DESCRIPTION
1	OUR-STC 75	75	OUR-STU 75	75	MATERIAL Hot rolled mild steel sheet (T : 2.0 mm) SURFACE TREATMENT Hot-dipped Galvanised Coating. (T : 80 Micron)
2	OUR-STC 100	100	OUR-STU 100	100	
3	OUR-STC 150	150	OUR-STU 150	150	
4	OUR-STC 200	200	OUR-STU 200	200	
5	OUR-STC 300	300	OUR-STU 300	300	
6	OUR-STC 350	350	OUR-STU 350	350	
7	OUR-STC 450	450	OUR-STU 450	450	
8	OUR-STC 500	500	OUR-STU 500	500	
9	OUR-STC 600	600	OUR-STU 600	600	
10	OUR-STC 700	700	OUR-STU 700	700	
11	OUR-STC 800	800	OUR-STU 800	800	
12	OUR-STC 900	900	OUR-STU 900	900	
13	OUR-STC 1000	1000	OUR-STU 1000	1000	

FLAT WISE TRAY

FLAT WISE ELBOW



FLAT WISE CROSS / CROSS REDUCER

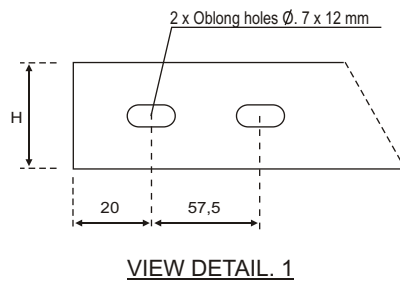
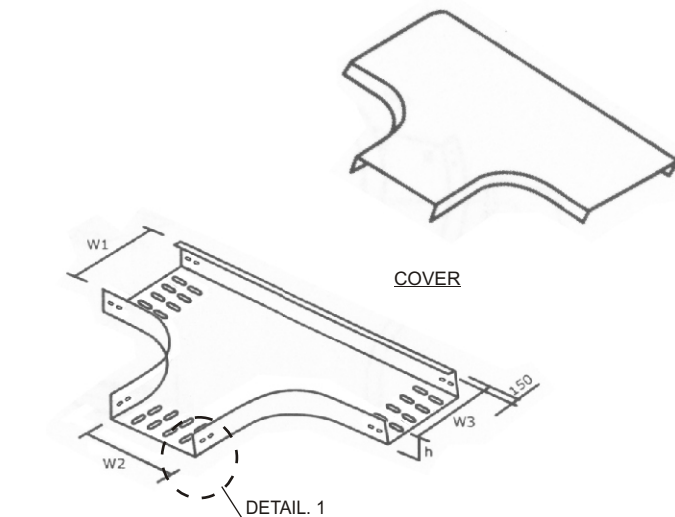


No.	STC TYPE	W(1,2)	STU TYPE	W(1,2)	DESCRIPTION
1	FLE-STC 75	75	FLE-STU 75	75	MATERIAL Hot rolled mild steel sheet (T : 2.0 mm) SURFACE TREATMENT Hot-dipped Galvanised Coating. (T : 80 Micron)
2	FLE-STC 100	100	FLE-STU 100	100	
3	FLE-STC 150	150	FLE-STU 150	150	
4	FLE-STC 200	200	FLE-STU 200	200	
5	FLE-STC 300	300	FLE-STU 300	300	
6	FLE-STC 350	350	FLE-STU 350	350	
7	FLE-STC 450	450	FLE-STU 450	450	
8	FLE-STC 500	500	FLE-STU 500	500	
9	FLE-STC 600	600	FLE-STU 600	600	
10	FLE-STC 700	700	FLE-STU 700	700	
11	FLE-STC 800	800	FLE-STU 800	800	
12	FLE-STC 900	900	FLE-STU 900	900	
13	FLE-STC 1000	1000	FLE-STU 1000	1000	

No.	STC TYPE	W(1,2,3,4)	STU TYPE	W(1,2,3,4)	DESCRIPTION
1	FLC-STC 75	75	FLC-STU 75	75	MATERIAL Hot rolled mild steel sheet (T : 2.0 mm) SURFACE TREATMENT Hot-dipped Galvanised Coating. (T : 80 Micron)
2	FLC-STC 100	100	FLC-STU 100	100	
3	FLC-STC 150	150	FLC-STU 150	150	
4	FLC-STC 200	200	FLC-STU 200	200	
5	FLC-STC 300	300	FLC-STU 300	300	
6	FLC-STC 350	350	FLC-STU 350	350	
7	FLC-STC 450	450	FLC-STU 450	450	
8	FLC-STC 500	500	FLC-STU 500	500	
9	FLC-STC 600	600	FLC-STU 600	600	
10	FLC-STC 700	700	FLC-STU 700	700	
11	FLC-STC 800	800	FLC-STU 800	800	
12	FLC-STC 900	900	FLC-STU 900	900	
13	FLC-STC 1000	1000	FLC-STU 1000	1000	

EQUAL TRAY

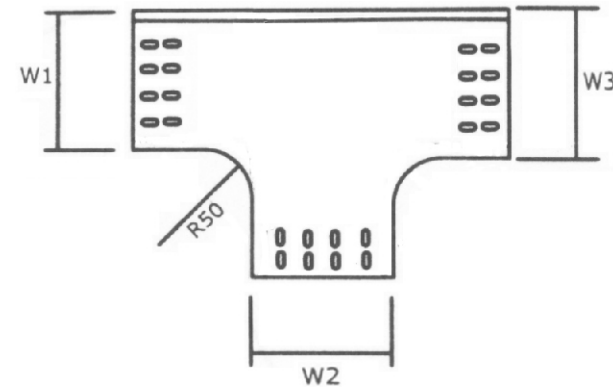
EQUAL TEE / UNIQUE TEE



DESCRIPTION

MATERIAL
Hot rolled mild steel
sheet (T : 2.0 mm)

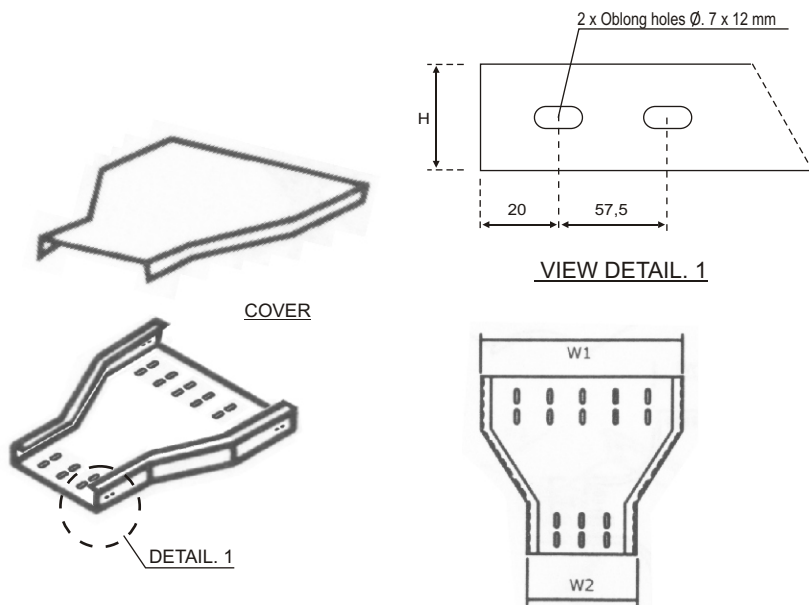
SURFACE TREATMENT
Hot-dipped Galvanised
Coating.
(T : 80 Micron)



No.	STC TYPE	W(1,2,3)	STU TYPE	W(1,2,3)
1	EQT-STC 75	75	EQT-STU 75	75
2	EQT-STC 100	100	EQT-STU 100	100
3	EQT-STC 150	150	EQT-STU 150	150
4	EQT-STC 200	200	EQT-STU 200	200
5	EQT-STC 300	300	EQT-STU 300	300
6	EQT-STC 350	350	EQT-STU 350	350
7	EQT-STC 450	450	EQT-STU 450	450
8	EQT-STC 500	500	EQT-STU 500	500
9	EQT-STC 600	600	EQT-STU 600	600
10	EQT-STC 700	700	EQT-STU 700	700
11	EQT-STC 800	800	EQT-STU 800	800
12	EQT-STC 900	900	EQT-STU 900	900
13	EQT-STC 1000	1000	EQT-STU 1000	1000

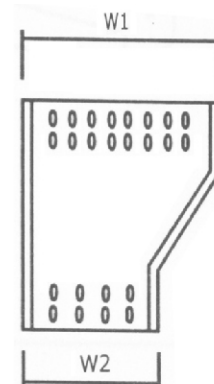
REDUCER TRAY

STRAIGHT REDUCER



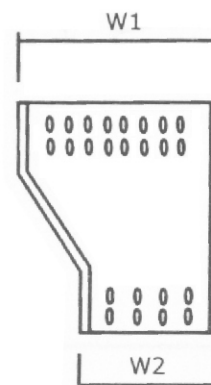
No.	PART TYPE (W1/W2)	PART TYPE (W1/W2)	DESCRIPTION
1	STR-STC 200/150	STR-STU 200/150	MATERIAL Hot rolled mild steel sheet (T : 2.0 mm) SURFACE TREATMENT Hot-dipped Galvanised Coating. (T : 80 Micron)
2	STR-STC 300/200	STR-STU 300/200	
3	STR-STC 350/200	STR-STU 350/200	
4	STR-STC 450/300	STR-STU 450/300	
5	STR-STC 500/350	STR-STU 500/350	
6	STR-STC 600/500	STR-STU 600/500	
7	STR-STC 700/500	STR-STU 700/500	
8	STR-STC 700/600	STR-STU 700/600	
9	STR-STC 800/600	STR-STU 800/600	
10	STR-STC 800/700	STR-STU 800/700	
11	STR-STC 900/700	STR-STU 900/700	
12	STR-STC 900/800	STR-STU 900/800	
13	STR-STC 1000/800	STR-STU 1000/800	

LEFTHAND REDUCER



No.	PART TYPE (W1/W2)	PART TYPE (W1/W2)
1	LER-STC 200/150	LER-STU 200/150
2	LER-STC 300/200	LER-STU 300/200
3	LER-STC 350/200	LER-STU 350/200
4	LER-STC 450/300	LER-STU 450/300
5	LER-STC 500/350	LER-STU 500/350
6	LER-STC 600/500	LER-STU 600/500
7	LER-STC 700/500	LER-STU 700/500
8	LER-STC 700/600	LER-STU 700/600
9	LER-STC 800/600	LER-STU 800/600
10	LER-STC 800/700	LER-STU 800/700
11	LER-STC 900/700	LER-STU 900/700
12	LER-STC 900/800	LER-STU 900/800
13	LER-STC 1000/800	LER-STU 1000/800

RIGHTHAND REDUCER



No.	PART TYPE (W1/W2)	PART TYPE (W1/W2)
1	RIR-STC 200/150	RIR-STU 200/150
2	RIR-STC 300/200	RIR-STU 300/200
3	RIR-STC 350/200	RIR-STU 350/200
4	RIR-STC 450/300	RIR-STU 450/300
5	RIR-STC 500/350	RIR-STU 500/350
6	RIR-STC 600/500	RIR-STU 600/500
7	RIR-STC 700/500	RIR-STU 700/500
8	RIR-STC 700/600	RIR-STU 700/600
9	RIR-STC 800/600	RIR-STU 800/600
10	RIR-STC 800/700	RIR-STU 800/700
11	RIR-STC 900/700	RIR-STU 900/700
12	RIR-STC 900/800	RIR-STU 900/800
13	RIR-STC 1000/800	RIR-STU 1000/800

ACCESSORIES TRAY

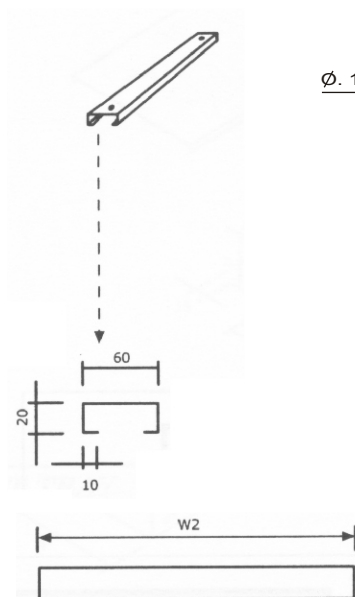


Cable Ladder Manufacturing

ACCESSORIES TRAY

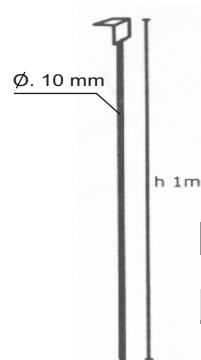
HANGER / OTHERS

HANGER BEAM



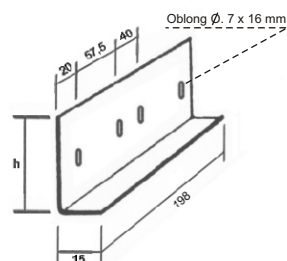
No.	TYPE	W2
1	H.B. 100	100
2	H.B. 200	200
3		
4	H.B. 1300	1300
5	H.B. 1500	1500

HANGER ROAD



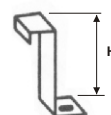
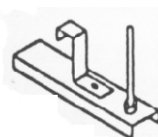
No.	TYPE	H
1	H.ROAD 100	100

JOINTING SET



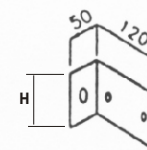
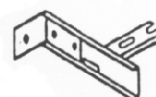
No.	TYPE	H
1	JNT-TR 50	50
2	JNT-TR 75	75
3	JNT-TR 100	100
4	JNT-TR 150	150

HOLD DOWN CLAMP



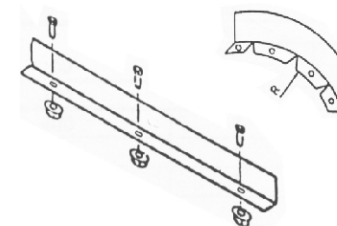
No.	TYPE	H
1	HDC 50	50
2	HDC 75	75
3	HDC 100	100
4	HDC 150	150

WALL MOUNTED COUPLING



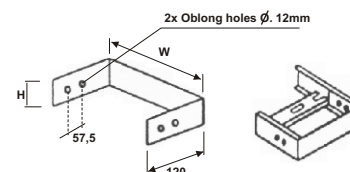
No.	TYPE	H
1	WMC 50	50
2	WMC 75	75
3	WMC 100	100
4	WMC 150	150

STRAIGHT SPARATOR



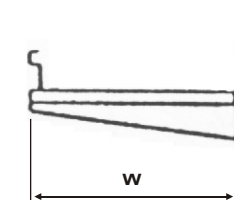
No.	TYPE	H
1	SSP 50	50
2	SSP 75	75
3	SSP 100	100
4	SSP 150	150

END PLATE



No.	TYPE	W	H
1	EP 100	100	50
2	EP 200	200	75
3			100
4	EP 1300	1300	150
5	EP 1500	1500	150

CENTILEVER BRACKET



No.	TYPE	W
1	CB 100	100
2	CB 200	200
3		
4	CB 1300	1300
5	CB 1500	1500