

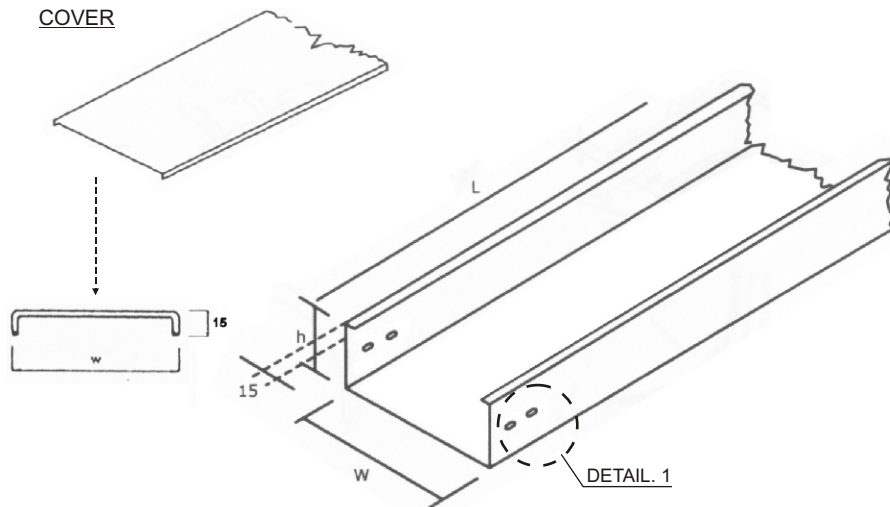
CABLE TRUNKING



Cable Ladder Manufacturing

STRAIGHT TRUNKING

TKC TYPE



No.	PART TYPE	LENGHT	WIDTH	HEIGHT
1	TKC 75	3.000	75	50
2	TKC 100	3.000	100	
3	TKC 150	3.000	150	
4	TKC 200	3.000	200	
5	TKC 300	3.000	300	75
6	TKC 350	3.000	350	
7	TKC 450	3.000	450	100
8	TKC 500	3.000	500	
9	TKC 600	3.000	600	150
10	TKC 700	3.000	700	
11	TKC 800	3.000	800	
12	TKC 900	3.000	900	
13	TKC 1000	3.000	1000	

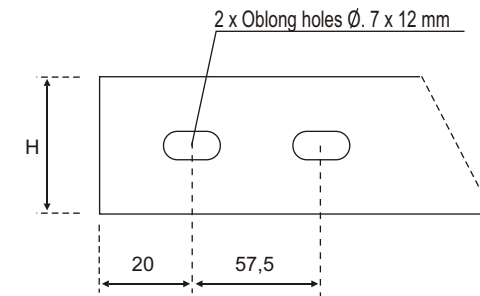
DESCRIPTION

MATERIAL

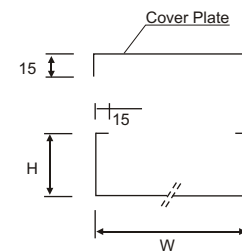
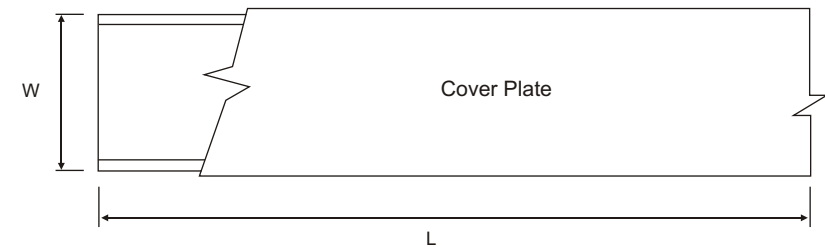
Hot rolled mild steel sheet (T : 2.0 mm)

SURFACE TREATMENT

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

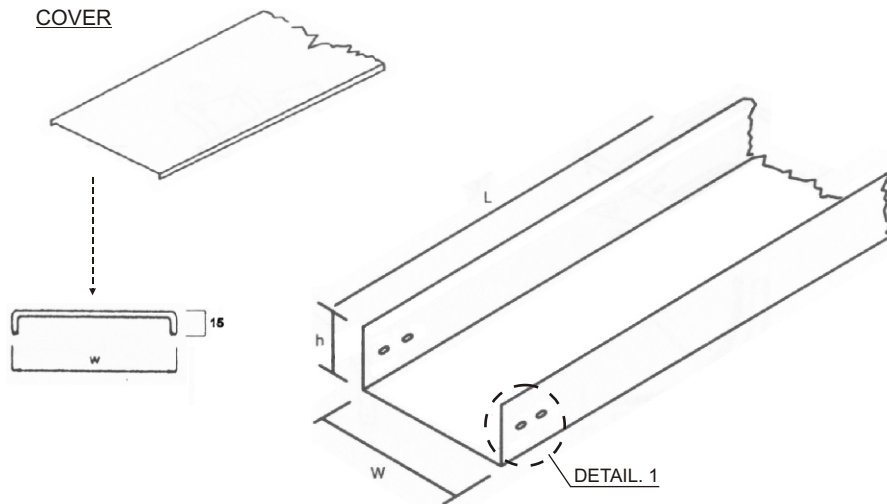


DETAIL. 1



STRAIGHT TRUNKING

TKU TYPE



No.	PART TYPE	LENGHT	WIDTH	HEIGHT
1	TKU 75	3.000	75	50
2	TKU 100	3.000	100	
3	TKU 150	3.000	150	
4	TKU 200	3.000	200	75
5	TKU 300	3.000	300	
6	TKU 350	3.000	350	100
7	TKU 450	3.000	450	
8	TKU 500	3.000	500	150
9	TKU 600	3.000	600	
10	TKU 700	3.000	700	
11	TKU 800	3.000	800	
12	TKU 900	3.000	900	
13	TKU 1000	3.000	1000	

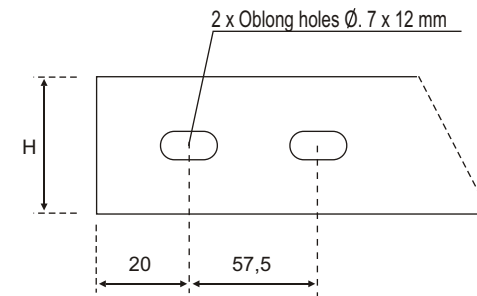
DESCRIPTION

MATERIAL

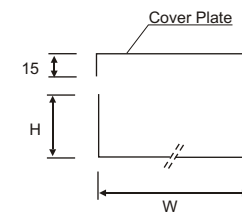
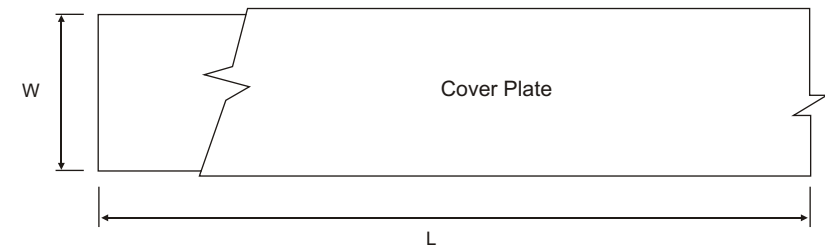
Hot rolled mild steel sheet (T : 2.0 mm)

SURFACE TREATMENT

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



DETAIL. 1



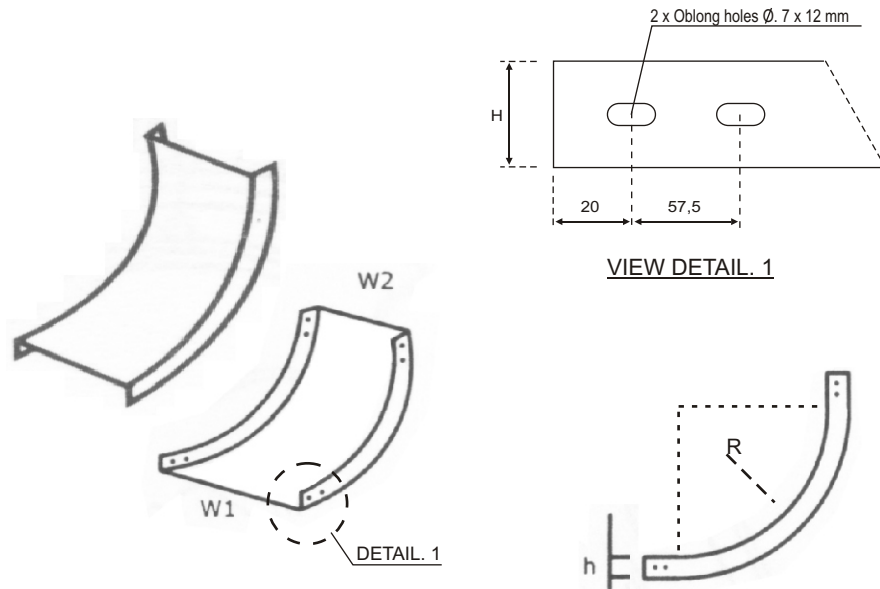
FITTING TRUNKING



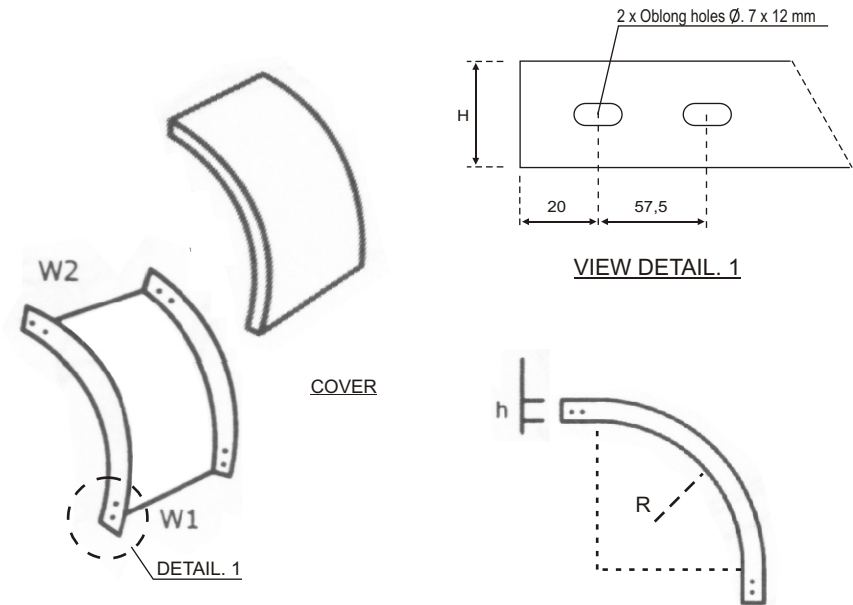
Cable Ladder Manufacturing

RISER TRUNKING

INSIDE RISER



OUTSIDE RISER

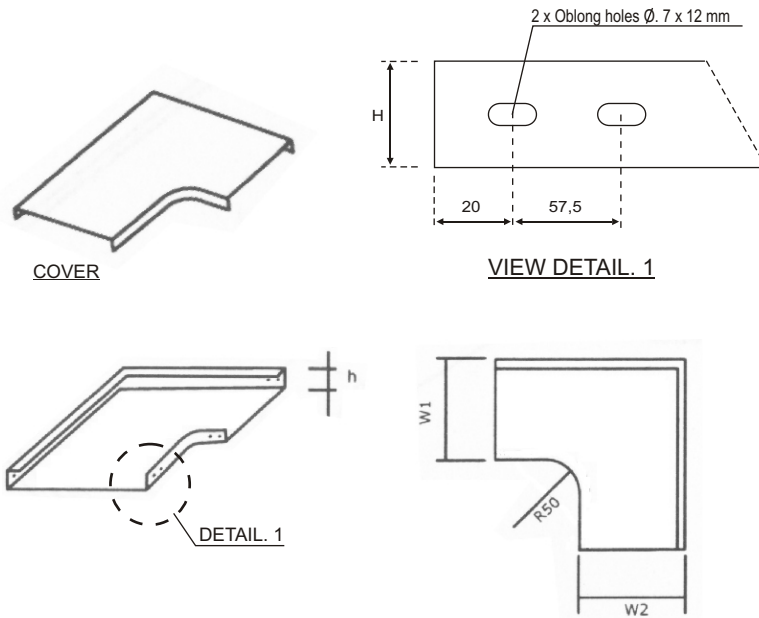


No.	TKC TYPE	W(1,2)	TKU TYPE	W(1,2)	DESCRIPTION
1	INR-TKC 75	75	INR-TKU 75	75	MATERIAL Hot rolled mild steel sheet (T : 2.0 mm) SURFACE TREATMENT Hot-dipped Galvanised Coating. (T : 80 Micron)
2	INR-TKC 100	100	INR-TKU 100	100	
3	INR-TKC 150	150	INR-TKU 150	150	
4	INR-TKC 200	200	INR-TKU 200	200	
5	INR-TKC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

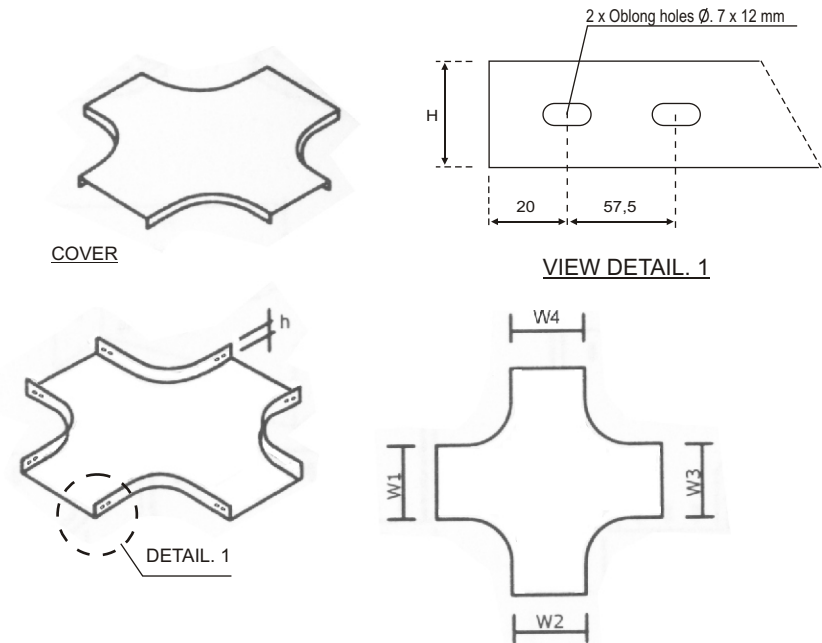
No.	TKC TYPE	W(1,2)	TKU TYPE	W(1,2)	DESCRIPTION
1	OUR-TKC 75	75	OUR-TKU 75	75	MATERIAL Hot rolled mild steel sheet (T : 2.0 mm) SURFACE TREATMENT Hot-dipped Galvanised Coating. (T : 80 Micron)
2	OUR-TKC 100	100	OUR-TKU 100	100	
3	OUR-TKC 150	150	OUR-TKU 150	150	
4	OUR-TKC 200	200	OUR-TKU 200	200	
5	OUR-TKC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

FLAT WISE TRUNKING

FLAT WISE ELBOW



FLAT WISE CROSS / CROSS REDUCER

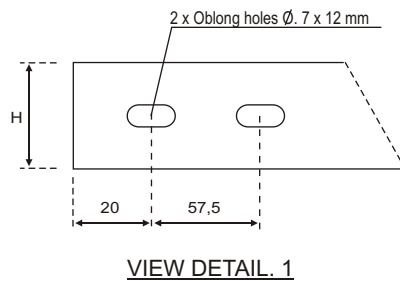
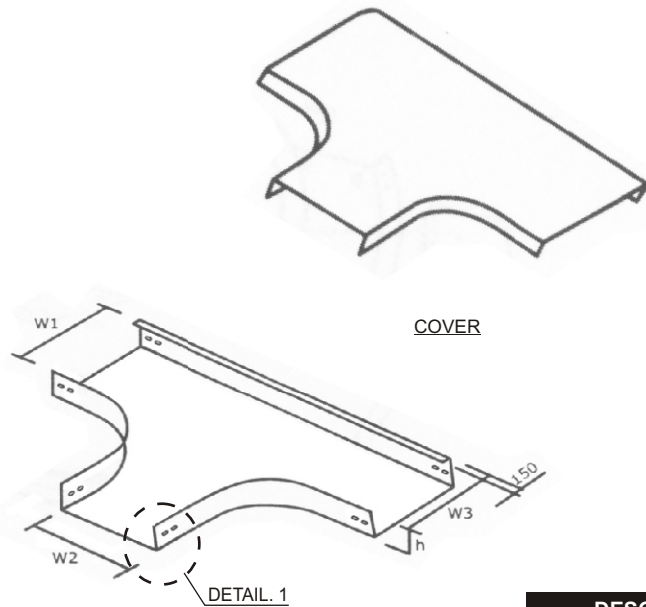


No.	TKC TYPE	WIDTH	TKU TYPE	W(1,2)	DESCRIPTION
1	FLE-TKC 75	75	FLE-TKU 75	75	MATERIAL Hot rolled mild steel sheet (T : 2.0 mm) SURFACE TREATMENT Hot-dipped Galvanised Coating. (T : 80 Micron)
2	FLE-TKC 100	100	FLE-TKU 100	100	
3	FLE-TKC 150	150	FLE-TKU 150	150	
4	FLE-TKC 200	200	FLE-TKU 200	200	
5	FLE-TKC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

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

EQUAL TRUNKING

EQUAL TEE / UNIQUE TEE



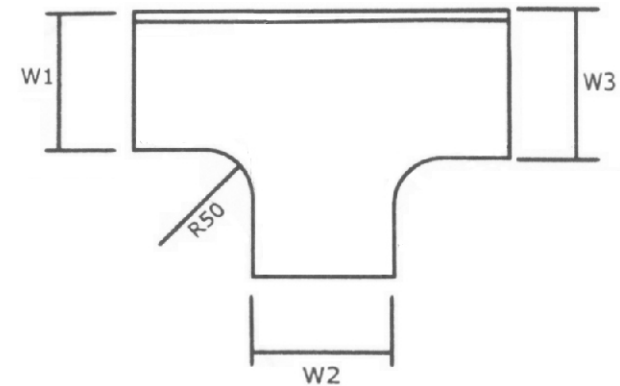
DESCRIPTION

MATERIAL

Hot rolled mild steel sheet (T : 2.0 mm)

SURFACE TREATMENT

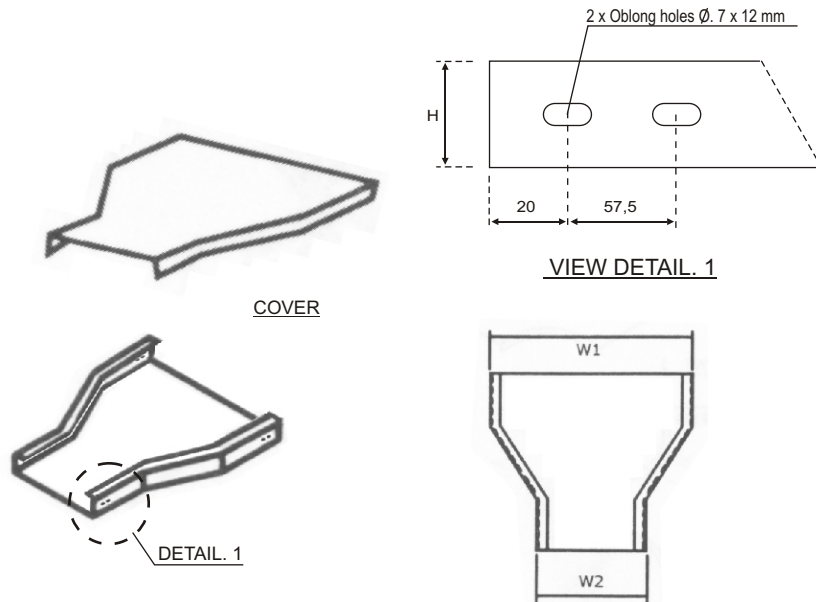
Hot-dipped Galvanised Coating.
(T : 80 Micron)



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

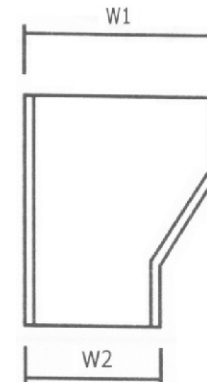
REDUCER TRUNKING

STRAIGHT REDUCER



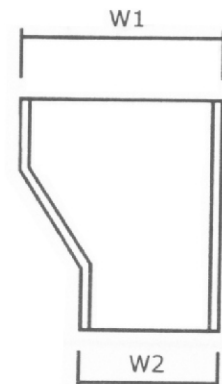
No.	TKC TYPE (W1/W2)	TKU TYPE (W1/W2)	DESCRIPTION
1	STR-TKC 200/150	STR-TKU 200/150	MATERIAL Hot rolled mild steel sheet (T : 2.0 mm) SURFACE TREATMENT Hot-dipped Galvanised Coating. (T : 80 Micron)
2	STR-TKC 300/200	STR-TKU 300/200	
3	STR-TKC 350/200	STR-TKU 350/200	
4	STR-TKC 450/300	STR-TKU 450/300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

LEFTHAND REDUCER



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

RIGHTHAND REDUCER



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

ACCESSORIES TRUNKING

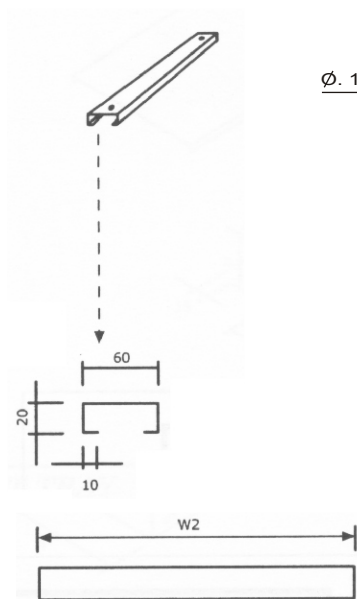


Cable Ladder Manufacturing

ACCESSORIES TRUNKING

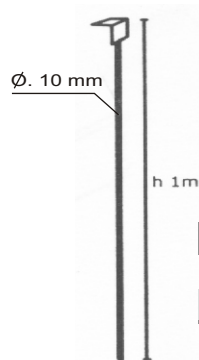
HANGER / OTHERS

HANGER BEAM



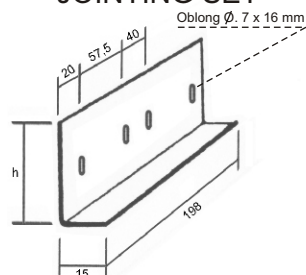
No.	TYPE	W2
1	H.B. 100	100
2	H.B. 200	200
3		
4	H.B. 1300	1300
5	H.B. 1500	1500

HANGER ROAD



No.	TYPE	H
1	H.ROAD 100	100

JOINTING SET



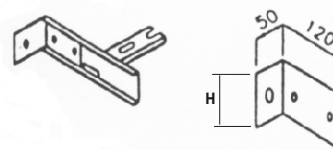
No.	TYPE	H
1	JNT-TR 50	50
2	JNT-TR 75	75
3	JNT-TR 100	100
4	JNT-TR 150	150

HOLD DOWN CLAMP



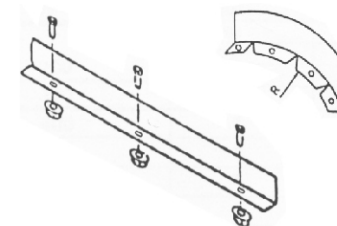
No.	TYPE	H
1	HDC 50	50
2	HDC 75	75
3	HDC 100	100
4	HDC 150	150

WALL MOUNTED COUPLING



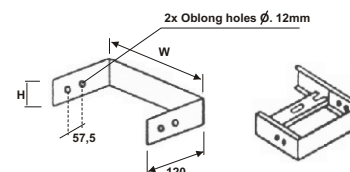
No.	TYPE	H
1	WMC 50	50
2	WMC 75	75
3	WMC 100	100
4	WMC 150	150

STRAIGHT SPARATOR



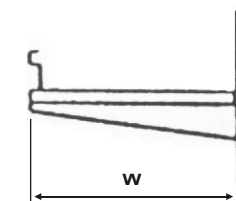
No.	TYPE	H
1	SSP 50	50
2	SSP 75	75
3	SSP 100	100
4	SSP 150	150

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