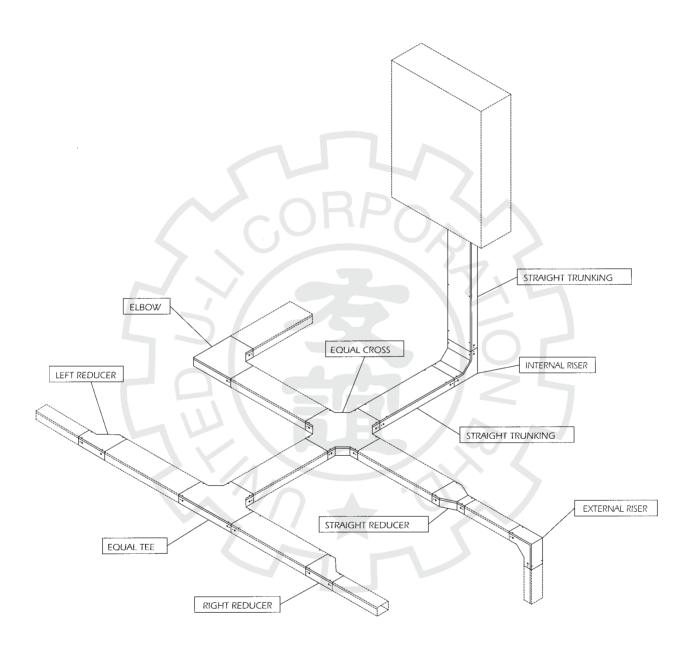
U-LI™ range of Steel Surface Cable Trunking, Cable Ducting and Accessories

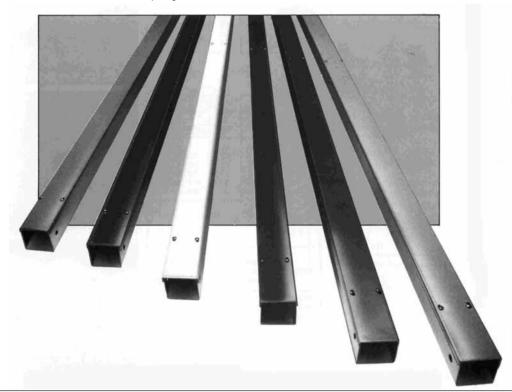


U-LITM Cable Trunking is made with high quality and flexibility in mind. The trunking is supplied complete with internal flanges, overlapping covers secured firmly by "self-tapping" screws giving maximum rigidity throughout its full length.

A list of accessories are available on request. Both trunking and accessories are available in epoxy-coated finish on plain steel sheet or chequered steel sheet in 2.44 metre (8 feet) lengths.

Internal separation fillets (for multi-compartmentalisation) can be welded in position specified by Customers during manufacture.

Each length is supplied complete with sleeve coupling and "self-tapping" screws.



Dimensions Available: As Stated below

Standard Colours Available: White, Red, Grey, Orange and Ivory.

Other colours and Hot-dipped Galvanized treatment are available on special request.

Thickness Available: The thickness of the body and lid are available in any combinations of

22G, 20G, 18G, 16G 14G or SS249 specifications.

Component Ref	W	Н	L	Finishing
UM/TG/ST/2-1	50	25		Hot
UM/TG/ST/2-2	50	50		Dipp
UM/TG/ST/3-2	75	50		ped (
UM/TG/ST/4-2	100	50	244C	āalva
UM/TG/ST/6-2	150	50		Hot Dipped Galvanizing or Epoxy Coated
UM/TG/ST/8-2	200	50		g or I
UM/TG/ST/3-3	75	75		: Epoxy
UM/TG/ST/4-3	100	75		y Co2
UM/TG/ST/6-3	150	75		nted

Component Ref	W	Н	L	Finishing			
UM/TG/ST/8-3	200	75		Hot			
UM/TG/ST/12-3	300	75		Hot Dipped Galvanizing or Epoxy Coated			
UM/TG/ST/4-4	100	100					
UM/TG/ST/6-4	150	100	2440				
UM/TG/ST/8-4	200	100					
UM/TG/ST/10-4	250	100					
UM/TG/ST/12-4	300	100					
UM/TG/ST/8-6	200	150					
UM/TG/ST/12-6	300	150		nted			

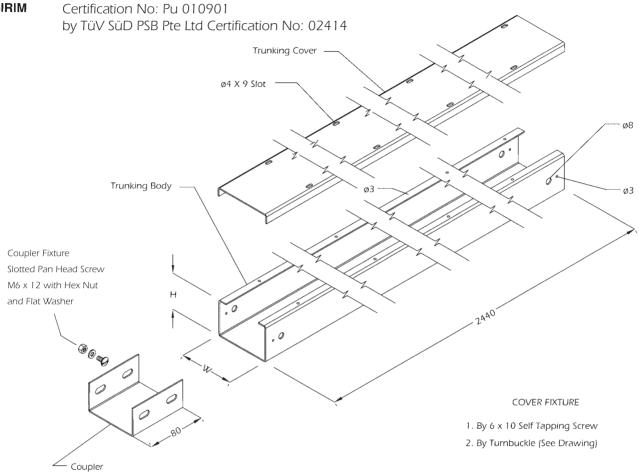
Dimension in Millimetre

Steel Surface Cable Trunking-Straight



UM/TG/ST

United U-Li Steel Surface Cable Trunking and Accessories are Certified to SS 249:1981 (Part BS 4678) by SIRIM OAS International Sdn Bhd



TYPE 1	SPECIFICATION	CLASSIF	ICATION	PROTECTION	MATERIAL COATING		FINISH (BOTH SIDES)
Manufactured to	Manufactured to SS 249:1981		iss 1	Medium	Electro Galvanised to BS 1706/	Zn 2	Epoxy Powder Coated
SS 249 : 1981	SS 249:1981	Cla	lass 2 Heavy		Pre-Galvanised to BS 2989. Grade	Pre-Galvanised to BS 2989. Grade Z 275	
		-			•		
TYPE 2 SPECIFICATION		CLASSIF	ICATION	PROTECTION	MATERIAL COATING		FINISH
Manufactured to	BS 4678: Pt1:1971	Cla	iss 1	Light	Electro Galvanised to BS 1706/	Zn 2	None
BS 4678: Part 1:1971	BS 4678: Pt1:1971	Cla	iss 2	Medium	Electro Galvanised to BS 1706/	Zn 2	Light Epoxy Coating Externally Only
BS 4678: Pt1:1971		Cla	iss 2	Heavy	y Pre-Galvanished to BS 2989. Grade Z 275		, ,
TYPE 3 SPECIFICATION		PROTECTION		MATERIAL		FINISH	
Manufactured to high corrosion resistance	Hot Dip Galvanised to Very BS EN ISO 1461:1999(E)		Heavy	,		Hot Dip Galvanised ith Epoxy/Polyester Coat over it upon request	
	•					•	
TYPE 4	SPECIFICAT	ION	PROT	ECTION	MATERIAL		FINISH
Manufactured to	Stainless St	eel	Extra	a Heavv	Stainless Steel AISI		None

and

Heavy Duty

304, 316 or 316L

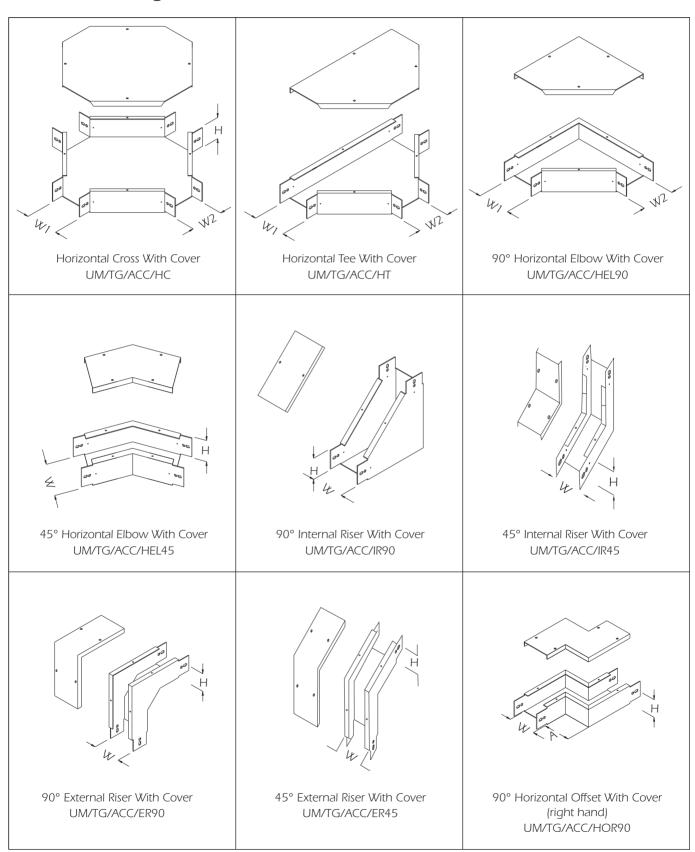
very high corrosion

resistance & strength

or with Epoxy/Polyester Coat

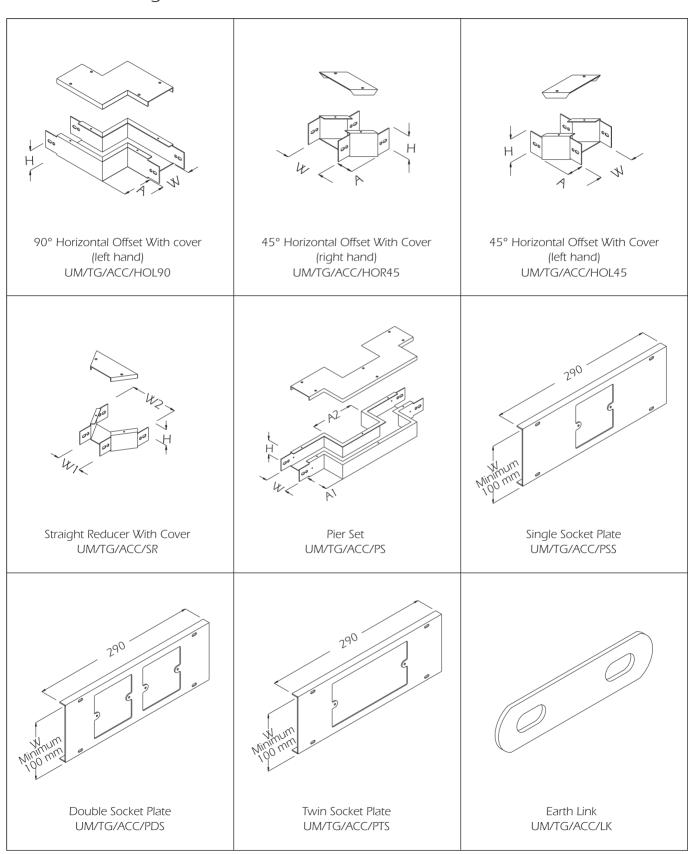
over it upon request

Steel Cable Trunking - Accessories

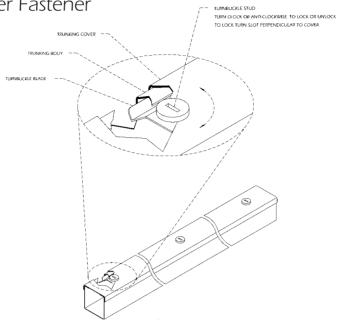


When ordering please indicate W (width), H (height) and Finish.

Steel Cable Trunking - Accessories



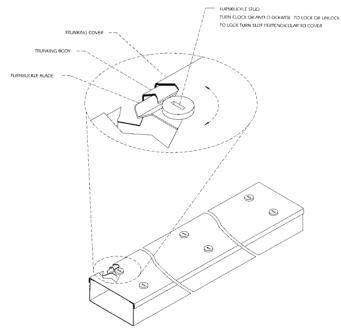




Trunking with Turnbuckle Fastener and Cover

Components Ref.	Trunking Width	Number Of Fastener Per 2.44m Length	Finish
UM/TG/TB3	50, 75, 100	3 Pcs	Hot Dip Galvanised Epoxy Coated

Double Turnbuckle Cover Fastener



Trunking with Turnbuckle Fastener and Cover

Components Ref.	Trunking Width	Number Of Fastener Per 2.44m Length	Finish
UM/TG/TB6	125 to 300	6 Pcs	Hot Dip Galvanised Epoxy Coated