



Installation guide

Underfloor in screed trunking





Installation steps

- 1) Order the floor boxes and junction boxes to suit the minimum expected screed height
 - All junction boxes are made to a height to suit your screed depth. If height is not specified, a default height of 85mm will be provided
- 2) Position the floor boxes and junction boxes according to the required layout and mount to the sub floor
- 3) Connect the trunking body to the junctions and floor boxes by inserting through the spigot connecting sleeve, cutting any trunking lengths as required
- 4) Connect the vertical bends as wall connections
- 5) Cables may then be placed into the open trunking from above. It is a good idea to add pull wires at this stage for any future cable changes
- 6) Place the trunking lids on to the bodies
- 7) Tighten the joint cover sleeves at the junction and floor boxes and between the lengths of trunking. Add a single width clamp to the middle of a length of trunking. The joint cover sleeve is fitted with 2 bushes to enable linking of a ref C41 copper earth bar
- 8) Screed

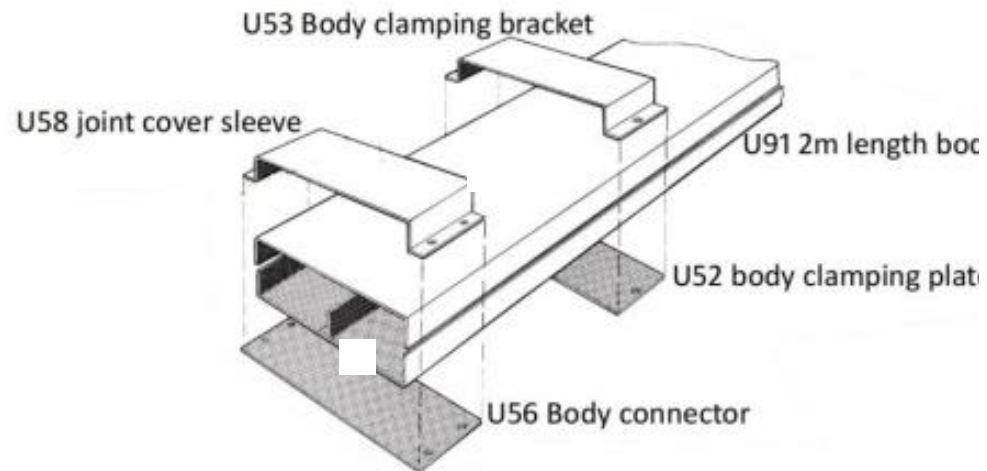


Product drawings and fixings supplied

Each 2m length of trunking (U91) is supplied with:

DO NOT NEED TO BE ORDERED SEPARATELY

- 1x Body clamping plate (U52)
- 1x Body clamping bracket (U53)
- 1x Body Connector (U56)
- 1x Joint cover sleeve (U58)
- 6x M5 x 6 pan head screws
- 2x M3.5 x 6 pan head-screws





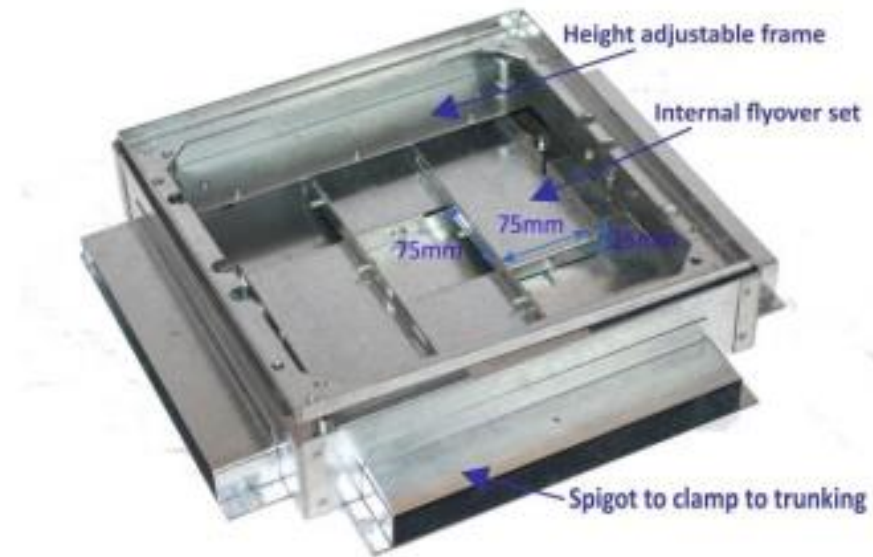
Junction box (94-98) comes assembled as:

2-4x Spigot to clamp to trunking

1x Internal flyover set

1x Height adjustable frame

1x Lid & lid-frame (*not pictured*)




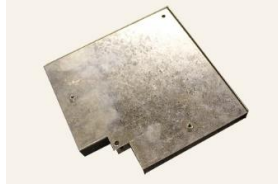

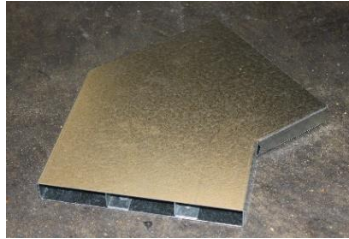


Product details (ref.)

Product type		Depth - B (mm)	Width - A (mm)	# Compartments	2m Length - C	Junction/Outlet/ floor box integration
					91	
U2		25	150	2		All via spigot
			225	3		



Product accessories (ref.)

	Vertical bend	Horizontal bend	End cap	45deg. bend
<i>Ref.</i>	92	93	38	45
				



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