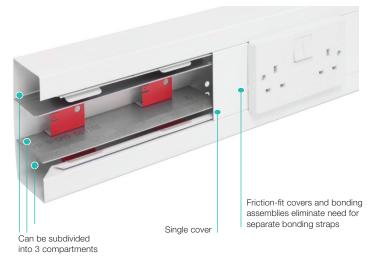
SYSTEM 130 ... CAT 7A-

Steel System 130 is stylish compact pre galvanised trunking system with extra depth and a resilient white powder-coat finish that helps to prevent smearing and marking.

Product information

- 130 x 63mm
- 1 main compartment
- Can be subdivided
- · Suitable for dado application
- Compliant up to Cat 7a

Note: Allowance must be made for earthing the trunking system to comply with the current version of the BS 7671 Wiring Regulations.





Base unit

code	size	pack
351215	130 x 63mm	1 x 2m



Cover		
code	length	pack
351210	1m	10 x 1m
351230	1.5m	10 x 1.5m



WH: White RAL 9010

Please note: our steel systems may be subject to lead times. For further information please call the Technical Team on +44 (0)1424 856688.



Externa	litolerance	Sieeve
code	width	pack
351075	40mm	5



External	joint	cover

code	width	pack
351105	25mm	5



code	pack
351045	5





Internal bend base

code	pack
351275	1



351305	-
code	pack
External bend base	



External bend cover	
code	pacl
351240	



351175	
code	pac

Fully adjustable to suit internal or external corners which are not exactly 90 degrees



Flat angle base - up/down

i iai aiigio	 alb, c	
code		pack
351335		1



Flat angle cover

i lat aligle cover	
code	pack
351260	1



Flat tee base - up/down

code	pack
351395	1



Dividing fillets

code	size	pack
351189	1m	10 x 1m



Universal multi-purpose

351319	
code	pac
Clip	

Please note: 3 Universal multi-purpose clips are required per length if using dividing fillets.



Internal coupling/bonding

pack
10

Please note: A pack of 10 consists of 10 complete internal couplers



End cap bonding strap

	 	_	J		
code				pack	
BS3				1	

Touch-up paint RAL 9010

NAL 3010			
code	size	pack	
351029	25ml	1	



1 gang accessory box

i guing c	occooci y	DOX
code	depth	pack
RSSB10WH	40mm	12



2 gang accessory box

code	depth	pack
RSSB20WH	40mm	6



Cover spacer for

ccessory boxes				
ode	width	pack		
VG01085	50mm	10		

NEW Metal boxes 1 gang box 2 gang box code depth pack 820329 35mm 1 820339 35mm 1