

Data Sheet Undersill Trunking, sheet steel BRS-F

Tested and certificated according to: DIN EN 50085 (VDE 0604 part 1)

Vision: 01.2013

The undersill trunking is made of sendzimir zinc-plated sheet steel

Properties:

Material:	sheet steel zinc-plated EN 10142 powder-coated, optionally with PVC cover
Operation temperature:	...+60°C
Processing temperature:	arbitrary
Fire behaviour:	non flammable
Colour:	RAL 9001 white RAL 9010 pure white other colours on request
Delivery lengths:	2m, incl. ground connector for cover order cover separately

Specific Features:

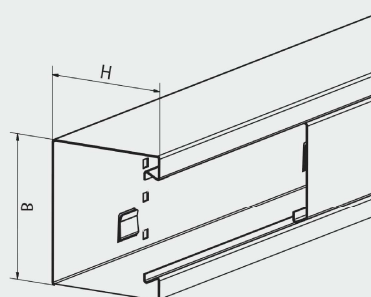
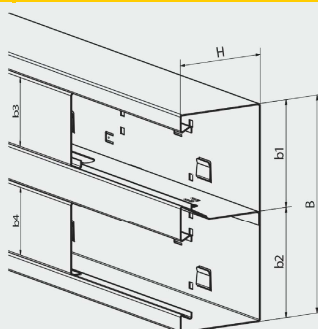
- with perforated bottom at a distance of 250 mm for fixing to solid walls or partially self-supporting for mounting on brackets
- hole pattern synchronised on brackets, bottom flaps for fastening dividers
- designed for front-mounted socket boxes and carriers
- couplers serve as mechanical and electrical connection (potential equalisation)
- for all trunking dimensions are outside corners, inside corners, flat corners, t-pieces and end-caps available
- for accessories and further information please visit our homepage www.licatec.de

type	height (H)	width (B)			
BRS-F	72	110	130	170	200
	93	110	130	170	200
number of dividers (max.)		1	1	2	2

type	height (H)	trunking				cover			
		b1	b2	b3	b4	b1	b2	b3	b4
BRS-F	72	110	70	80	40	110	110	80	80
DUO	93	110	70	80	40	110	110	80	80
number of dividers (max.)		1				2			



RoHS
konform



Undersill Trunking BRS-F