Technical Data Sheet

TRENCH

OBO Bettermann

British Standard:

BS EN 50085-1:2005

BS EN 50085-2-1:2006

VDE Testing and Certification Institute

Test Certificate No. 40040200*

Material Specification:

British Standard: BS EN 10346:2015.

Finish:

Pre Galvanised

Ordering Information:

• Please refer to the following pages or alternatively visit our website below:

http://www.trenchltd.com

Product Information: Standard

• Stop end fitted with captive nuts
• Suits single & multi compartment trunking
• Not supplied with fixings

Product Information: Tamperproof

• Stop end fitted with captive nuts
• Screws M5x8 T25 Resistorx supplied

Packing Detail: Standard

• 1 x stop end

Packing Detail: Tamperproof

• 1 x stop end c/w M5x8 T25 Resistorx Screws-supp loose

Other Options Available:

• Powder Coated
• Alternative Width/Height/Material Thickness

* See Technical Data Sheet / Cable Trunking / Pre Galvanised / Lengths / Test Results for Test Data

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Standard
Use the codes in the table on page 3 - please note stop ends are suitable for both single & multi compartment trunking & accessories. For example if you require a stop end cover to suit 100mm wide x 50mm high trunking single/ twin or multi compartment the correct code would be **SA42SE.**

Tamperproof Accessories
Use the ordering information in the table on page 3 alongside the ordering information above and suffix the code with **-SEC**
For example if you require a stop end for a 2 equal compartment trunking 100mm wide x 50mm high tamperproof the correct code would be **SA42SE-SEC**

Powder Coated
Please ensure that when requesting a quotation for powder coated products that you have the correct quantities, RAL number and finish (i.e. matt or gloss) in order for us to quote accordingly.
Please note product codes for powder coated items are Non-Standard, however, dimensions & weights on page 3 are still applicable.
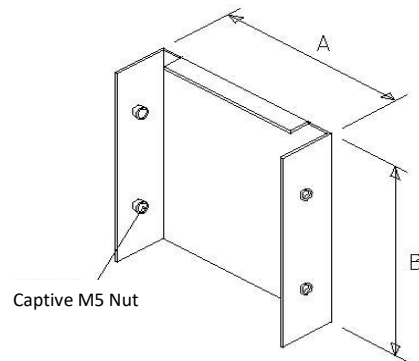
IP4X
To achieve IP4X add to each join 1 x Outer U Piece & 1 x Lid Fix Bar - please follow the link below for ordering instructions.
http://www.trenchltd.com/cable-trunking/ip4x-accessories/

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Product Code Standard	Dim A (mm) To Suit Width	Dim B (mm) To Suit Height	Dim C (mm)	Dim D (mm)	Weight (kg)
SA22SE	50	50	N/A	N/A	0.04
SA32SE	75	50	N/A	N/A	0.05
SA42SE	100	50	N/A	N/A	0.06
SA62SE	150	50	N/A	N/A	0.08
SA82SE	200	50	N/A	N/A	0.13
SA92SE	225	50	N/A	N/A	0.14
SA122SE	300	50	N/A	N/A	0.18
SA33SE	75	75	N/A	N/A	0.07
SA43SE	100	75	N/A	N/A	0.08
SA63SE	150	75	N/A	N/A	0.11
SA83SE	200	75	N/A	N/A	0.18
SA93SE	225	75	N/A	N/A	0.20
SA123SE	300	75	N/A	N/A	0.25
SA44SE	100	100	N/A	N/A	0.11
SA64SE	150	100	N/A	N/A	0.15
SA84SE	200	100	N/A	N/A	0.24
SA94SE	225	100	N/A	N/A	0.26
SA124SE	300	100	N/A	N/A	0.34
SA66SE	150	150	N/A	N/A	0.22
SA86SE	200	150	N/A	N/A	0.35
SA96SE	225	150	N/A	N/A	0.39
SA126SE	300	150	N/A	N/A	0.49
SA88SE	200	200	N/A	N/A	0.46
SA99SE	225	225	N/A	N/A	0.57
SA129SE	300	225	N/A	N/A	0.73
SA1212SE	300	300	N/A	N/A	0.96

Captive M5 Nut

Approximate weights shown are a nominal value due to material thickness and tolerance and includes stop end & fixings where applicable. See Page 2 for IP4X & Powder Coating Information.