

**British Standard:**

BS EN 61537: 2007

**Material Specification:**

British Standard: BS EN 10346:2015.



Illustration shown is medium duty

**Finish:**

Pre Galvanised

**Ordering Information:**

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

<http://www.trenchltd.com>

**Product Information:**

- All cable tray accessories have a female connection which eliminates the need for couplers when connecting to lengths
- When connecting two accessories together a small piece of cable tray will be required
- Light duty accessories do not have a return flange refer to cable tray lengths data sheet for more information

**Packing Detail:**

1 x flat tee

**Other Options Available:**

- Post Galvanised
- Powder Coated
- Cover to Suit
- Alternative Width/Height/Material Thickness
- Reducing Tees
- Non Perforated (Plain)

## Technical Data Sheet

### Cable Tray / Pre Galvanised / Accessories / Flat Tee / Ordering Information / Page 2 of 3

#### Powder Coated

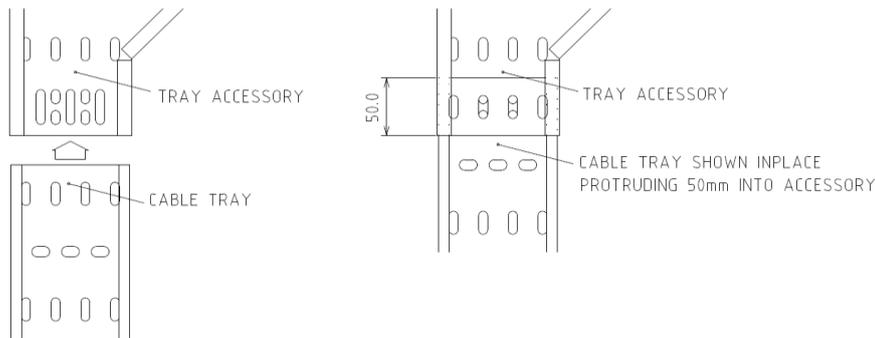
Please ensure that when requesting a quotation for any powder coated products that you have the correct quantities, RAL number and finish (i.e. matt or gloss) in order for us to quote accordingly. Product codes for powder coated items are non-standard, however, dimensions and weights listed in the table on Page 3 are still applicable.

#### Cable Tray Accessories - Connection to Lengths

All cable tray accessories have a female connection which eliminates the need for couplers when connecting to lengths. When connecting accessory to accessory a short piece of cable tray will be required.

Please see below illustration detailing overlay.

\*\* Fixings not supplied



#### Cable Tray Flat Tee Cover

If you require a cover please use the codes in the chart on page 3 suffixed with **-CVR**. For example if you require a cover for a medium duty 300mm flat tee the correct code would be **MDT300FT-CVR**.

We recommend 4 cover clips (sold as each) to attach the cover to the accessory - these need to be ordered separately they are not supplied with the accessory cover. We offer both closed and ventilated versions, all codes are listed below:

Ventilated	Closed	Tray Range
LDT-VCVR-CLIPS	LDT-CVR-CLIPS	Light Duty
MDT-VCVR-CLIPS	MDT-CVR-CLIPS	Medium Duty
HDT-VCVR-CLIPS	HDT-CVR-CLIPS	Heavy Duty

\* Number of clips required for cover with this accessory

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## Technical Data Sheet

### Cable Tray / Pre Galvanised / Accessories / Flat Tee / Dimension & Weights Table / Page 3 of 3

Product Code	Dim A (mm) To Suit Width	Dim B (mm) To Suit Height	Dim C (mm) <i>*Refer Below</i>	Dim D (mm) <i>*Refer Below</i>	Weight (kg)
LDT050FT	50	12.5	193	331	0.27
LDT075FT	75	12.5	218	356	0.36
LDT100FT	100	12.5	243	381	0.46
LDT150FT	150	12.5	293	431	0.68
LDT225FT	225	12.5	368	506	1.07
LDT300FT	300	20	443	581	1.60
LDT450FT	450	20	593	731	4.65
LDT600FT	600	20	743	881	7.16
MDT050FT	50	25	193	331	0.45
MDT075FT	75	25	218	356	0.55
MDT100FT	100	25	243	381	0.65
MDT150FT	150	25	293	431	0.88
MDT225FT	225	25	368	506	1.29
MDT300FT	300	25	443	581	1.77
MDT450FT	450	25	593	731	5.12
MDT600FT	600	25	743	881	7.67
MDT750FT	750	25	893	1031	10.75
MDT900FT	900	25	1043	1181	14.37
HDT050FT	50	50	193	331	0.60
HDT075FT	75	50	218	356	0.71
HDT100FT	100	50	243	381	0.81
HDT150FT	150	50	293	431	1.05
HDT225FT	225	50	368	506	1.47
HDT300FT	300	50	443	581	1.97
HDT450FT	450	50	643	831	6.64
HDT600FT	600	50	793	981	9.51
HDT750FT	750	50	943	1131	12.90
HDT900FT	900	50	1093	1281	22.43

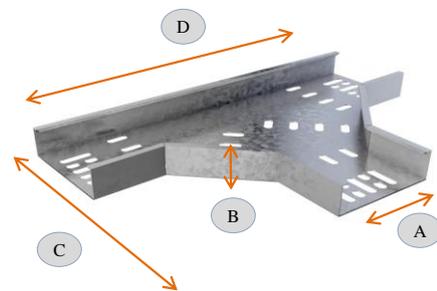


Illustration shown is medium duty

Approximate weights shown are a nominal value due to material thickness and tolerance. *\* This dimension requires consideration of "male to female" coupling see information on Page 2 "connection to lengths".*