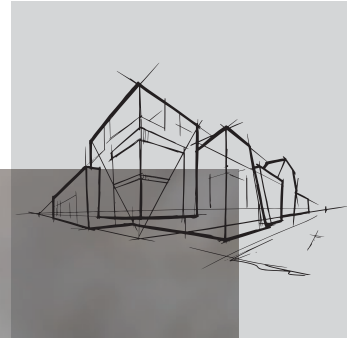


Chicago Metallic[™] Decorline T15 3700

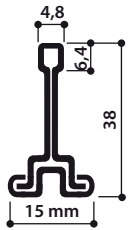
Datasheet



Chicago Metallic™ Decorline T15 3700

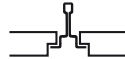
- An economic grid with an central groove creating a designer ceiling finish
- Combination of 38mm main tees and cross tees to give good load bearing capacity for medium weight tiles
- Paired with semi concealed tiles to give an aesthetic finish

Cross-section



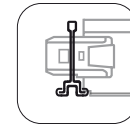
Compatible tiles

Semi-concealed










Coupling

Butt-cut end



Assortment

| Product group | | Component description | Height (mm) | Length (mm) | Body Material thickness | Colour | Pcs per pack | Lm per pack | Kg per pack |
|---------------------------|---|--|-------------|-------------|-------------------------|--------|--------------|-------------|-------------|
| Main runner | | | | | | | | | |
| DL 15 MR |  | Main runner T15 Click | 38 | 3600 | 0.4mm | 02 | 20 | 72 | 23.18 |
| DL 15 MR |  | | 38 | 3000 | 0.4mm | 02 | 20 | 60 | 19.4 |
| Cross tee | | | | | | | | | |
| DL 15 CT |  | Cross tee T15 Click | 38 | 600 | 0.4mm | 02 | 87 | 52.2 | 12.12 |
| DL 15 CT |  | | 38 | 1200 | 0.4mm | 02 | 60 | 72 | 15.76 |
| Wall angle options | | | | | | | | | |
| L20x14 |  | L Wall angle 20 x 14mm | 20 | 3000 | 0.4mm | 02 | 40 | 120 | 14.78 |
| W22x15x15x15 |  | W Profile 22 x 15 x 15 x 15mm | 22 | 3000 | 0.4mm | 02 | 40 | 120 | 28.5 |
| Accessories | | | | | | | | | |
| FH B |  | Hanger. Height 57.5mm. Max weight 35kg | 57.5 | 21.5 | | | 200 | | 3.21 |



Position of slots and suspension holes

| Product group | Component description | Height (mm) | Length (mm) | Slots | Distance between slots (mm) |
|---------------|-----------------------|-------------|-------------|-------|---|
| DL 15 MR | Main runner T15 Click | 38 | 3600 | 12 |  150 / 300 / 10 x 300 / 150 |
| DL 15 MR | | 38 | 3000 | 10 |  150 / 300 / 8 x 300 / 150 |
| DL 15 CT | Cross tee T15 Click | 38 | 600 | 0 |  600 |
| DL 15 CT | | 38 | 1200 | 1 |  600 / 600 |

Performance



Load bearing capacity

| Hanger distance (mm) | Kg/m ² | |
|----------------------|--------------------|----|
| | Maximum deflection | |
| 1200 | 3.3 mm | 11 |



Reaction to fire
Non-combustible



Environment
Fully Recyclable

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