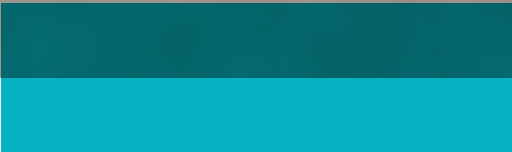


Chicago Metallic[™] T24 1812

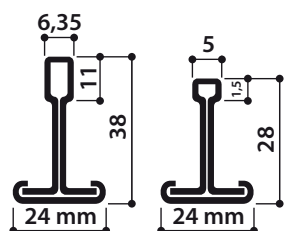
Datasheet



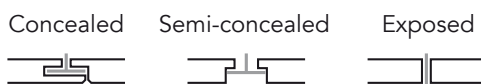
Chicago Metallic™ T24 1812

- 24mm grid with an universal main runner and joggled-end cross tees
- 38 main and cross tees for medium load bearing capacity
- Ease of installation and smooth coupling that allow demountability
- Used to create concealed and exposed ceiling solutions

Cross-section



Compatible tiles



Coupling

Joggled end

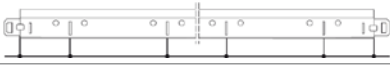
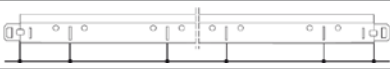

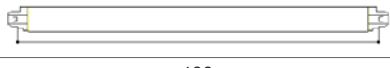
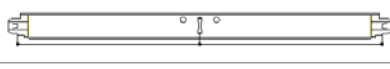
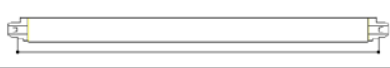
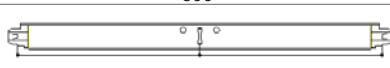


Assortment

Product group		Component description	Height (mm)	Length (mm)	Body Material thickness	Colour	Pcs per pack	Lm per pack	Kg per pack
Main runner									
T24 MR CLICK		Main runner T24 Click	38	3600	0.3mm	02	20	72	21
T24 MR CLICK			38	3600	0.27mm	02	20	72	20.5
T24 MR CLICK			38	3000	0.27mm	02	20	60	17
Cross tee									
T24 CT CLICK		Cross tee T24 Click	28	600	0.3mm	02	60	36	8.16
T24 CT CLICK			28	1200	0.3mm	02	60	72	16.25
T24 CT CLICK			28	600	0.27mm	02	60	36	8
T24 CT CLICK			28	1200	0.27mm	02	60	72	16
Wall angle options									
L24x24		L Wall angle 24 x 24mm	24	3000	0.4mm	02	40	120	19.7
W20x10x10x14		W Profile 20 x 10 x 10 x 14mm	20	3000	0.4mm	02	40	120	20
W22x15x15x15		W Profile 22 x 15 x 15 x 15mm	22	3000	0.4mm	02	40	120	28.5
Accessories									
SH 80		Direct suspension clip. T-profile H 80mm. Max. weight 35 kg	54.6	36			150		3.32
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)
T24 MR CLICK	Main runner T24 Click	38	3600	12	 150 / 300 / 10 x 300 / 150
T24 MR CLICK		38	3600	12	 150 / 300 / 10 x 300 / 150
T24 MR CLICK		38	3000	10	 150 / 300 / 8 x 300 / 150
T24 CT CLICK	Cross tee T24 Click	28	600	0	 600
T24 CT CLICK		28	1200	1	 600 / 600
T24 CT CLICK		28	600	0	 600
T24 CT CLICK		28	1200	1	 600 / 600

Performance



Load bearing capacity

Kg/m ²	
Hanger distance (mm)	Maximum deflection
	3.3 mm
1200	12



Reaction to fire

Non-combustible



Environment

Fully Recyclable

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Sounds Beautiful

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