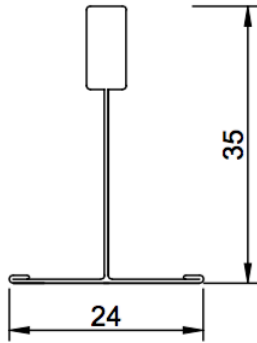
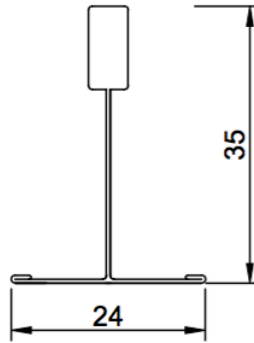


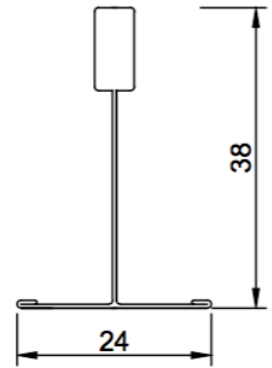
ECONOLOCK EXPOSED CEILING GRID DATA SHEET



SuperTec Econolock Cross Tee
0.600mm
35 x 24 x 0.3mm

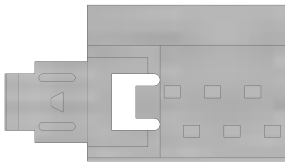


SuperTec Econolock Cross Tee
1200mm
35 x 24 x 0.3mm

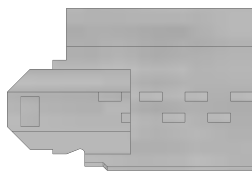


SuperTec Econolock Main Tee
3600mm
38 x 24 x 0.35mm

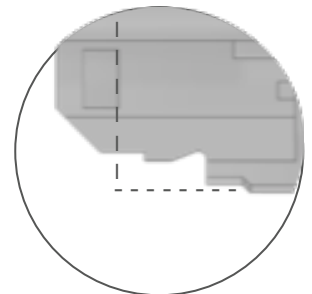
DETAILS



Click connector –
Main Tee

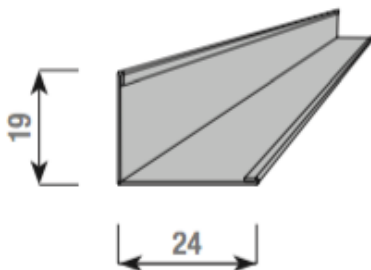


Click connector –
Cross Tee

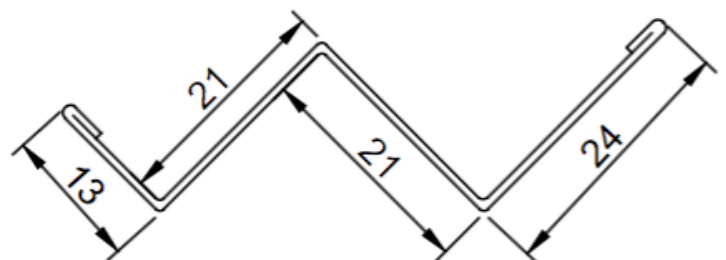


Joggled Cross Tee

WALL ANGLE

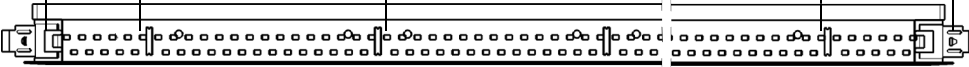


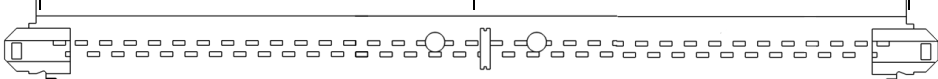
RW L19/24

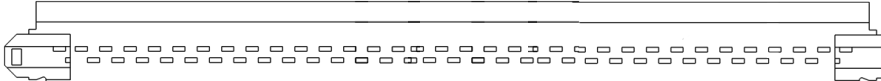


SuperTec Shadow Line Wall Angle 3600mm
13 x 21 x 21 x 24 x 0.5mm

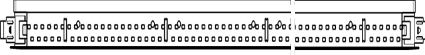

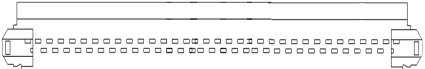
POSITIONS OF SLOTS AND SUSPENSION HOLES

Supertec Econolock Main Tee T24/38 - 3600	75	150	22 x 150	75
				

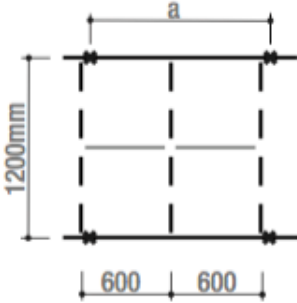
Supertec Econolock Cross Tee T24/35 - 1200	600	600
		

Supertec Econolock Cross Tee T24/35 - 600	600
	

DIMENSIONS AND PACKAGING UNITS

	Product	Dimensions			Per carton		
	EXPOSED GRID	Length	kg/pcs.	kg/lin. m	pcs.	lin.m	kg
	SUPERTEC Econolock Main Tee T24/38 - 3600	3600	1.284	0.357	20	72	25
	SUPERTEC Econolock Cross Tee T24/35 - 1200	1200	0.355	0.296	60	72	21
	SUPERTEC Econolock Cross Tee T24/35 - 600	600	0.178	0.296	60	36	11

LOAD TABLE

		
Hanger Spacing (a)	Main runner centres 1200 mm	
	Format 600x600 mm	Format 600x1200mm
mm	kg/m ²	kg/m ²
900	9.2	9.2
1000	8.7	8.7
1200	7.3	7.3
1500	4.8	4.8

- The table shows the maximum allowable uniformly distributed load for the grid system in kg/m² with various hanger spacings, the weight of the grid has already been accounted for in the calculation. Point loads such as lighting and signs must be considered separately.
- The load table is based on maximum deflection of the grid system of 2.5mm and complies with deflection class 1 with $f \leq l/500 \leq 4\text{mm}$ in accordance with EN 13964.

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