



LAY ON SYSTEM

Technical Info:

Product: Galvanised Steel

Sizes: 600x600 mm, 300x600 mm, 600x1200 mm

Thickness: 0.50 mm - 0.70 mm

Surface: Electrostatic Powder Coated

Perforation: None or \varnothing 1.8 - 2.5 mm hole diameter with 10 - 50 - 100 mm bordure

Suspension Sys: Hot Dip Galvanised Steel, Black

Edge Detail: 20 - 30 mm up - turns, as spesified

Fire Resistance: Class A as Steel

Color: RAL 9016, Standart White

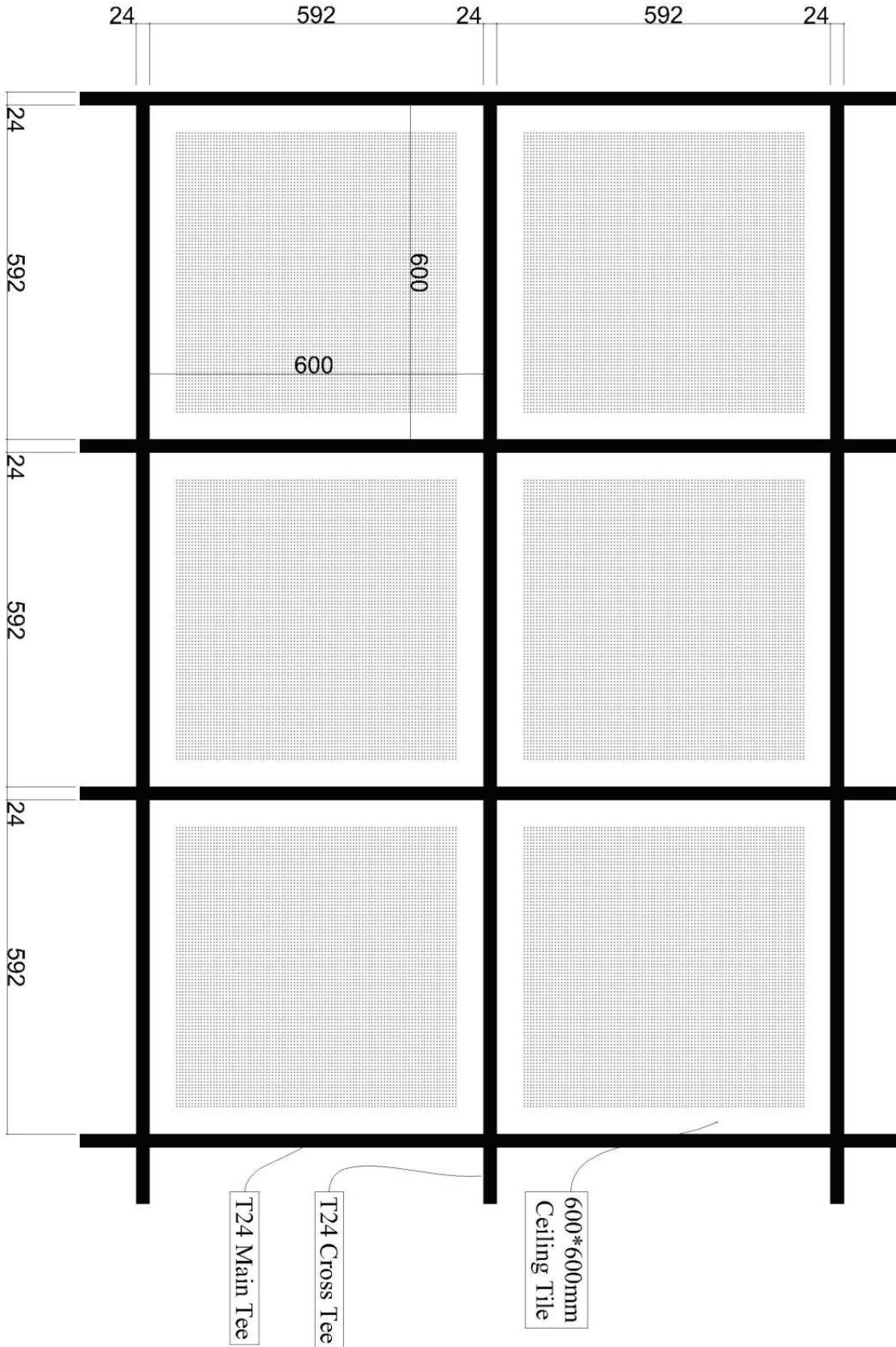
Specification:

Lay-on system, also called as "exposed" is formed by allowing ceiling tiles lean on T15/24 as tees are visible but there is a shadow effect. All tiles are demountable manually without any special tool so that the system enables fast and easy access to the ceiling void.

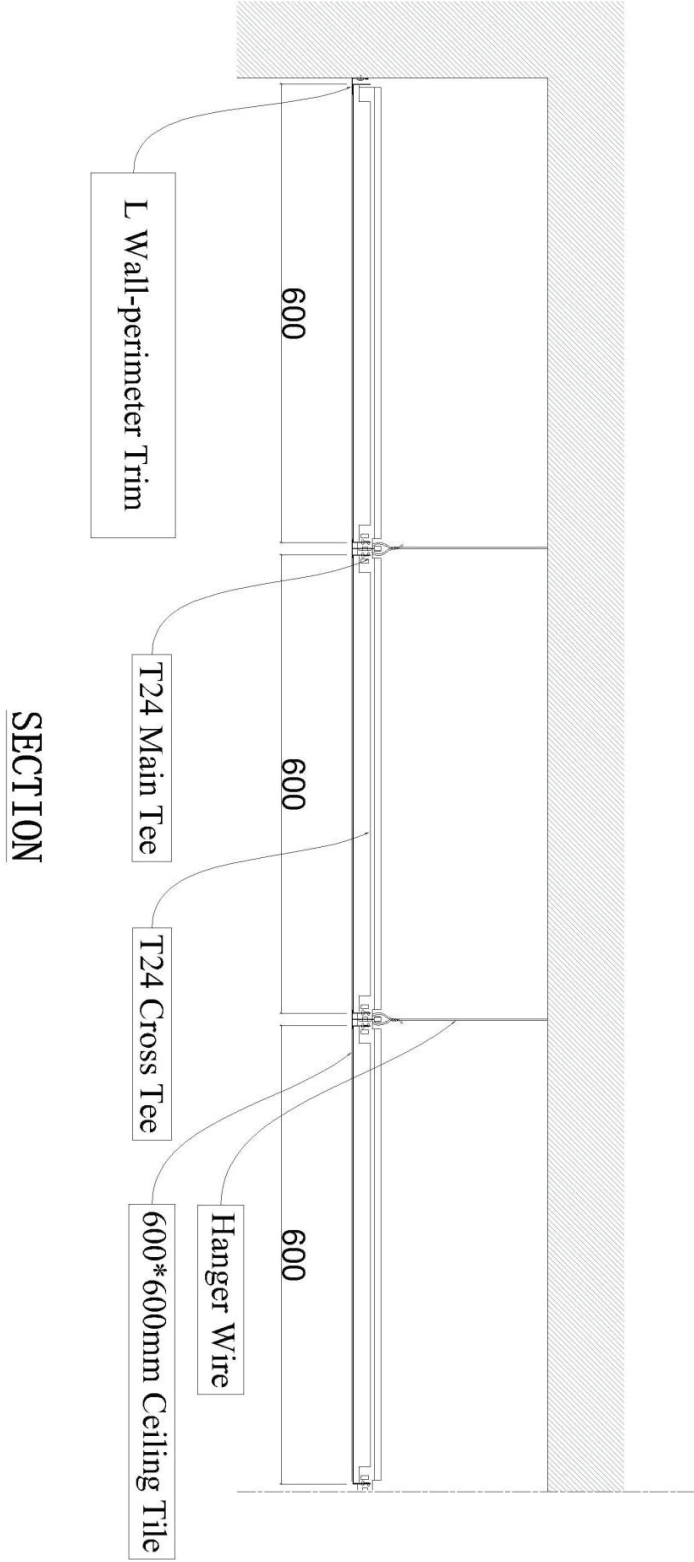
Visual:

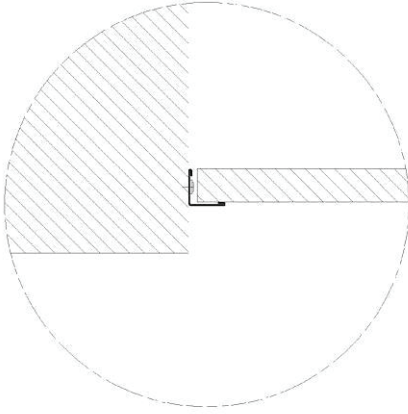


Technical Drawings:

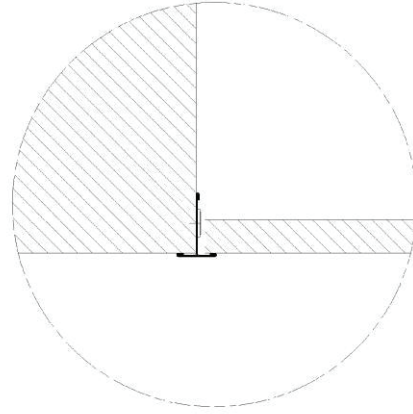


LAY-ON SYSTEM EXPOSED
STANDARD LAYOUT
600*600mm.





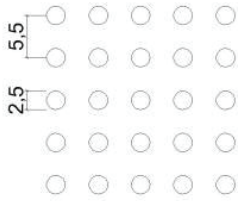
'L' Wall-perimeter Trim



'T' Wall-perimeter Trim

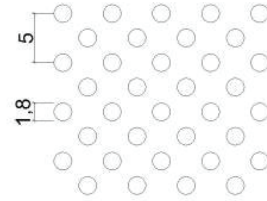
Perforation

full 2.5 mm perf.



Hole Diameter : \varnothing 2.5 mm.
Axis (center to center) : 5.5 mm. , 90°
Perforation : Regular

full diagonal 1.8 mm perf.



Hole Diameter : \varnothing 1.8 mm.
Axis (center to center) : 5 mm. , 45°
Perforation : Diagonal