

PROJECT NAME: _____

PROJECT CODE : _____

TECHNICAL DATA SHEET : TRIO LAY-ON TECHNICAL DATA SHEET

TRIO LAY-ON TECHNICAL DATA SHEET

Description : Lay-on System made of 0.50 mm Aluminium, 1.00 mm Galvanized steel & Stainless steel. Lay-on system makes a grid look with combination of main and runner carriers. Lay-on system shows the carriers more than the Clip-in system. In this system where all panels installing apart from each other can be disassembled without need of any other equipment. So this situation allows easy access to the plumbing system.

Quality Certificates : TSE , ISO 9001:2015 , ISO 14001:2015 & CE

Raw Material: Aluminium, Galvanized Steel or Stainless Steel

Thickness : 0,50 mm – 1 mm

Sizes : 300x300 , 300x600 , 600x600, 600x1200mm & special customs

System Details : T-24 Flat / T-24 Tegular 8mm / T-24 Tegular 24mm / T-15 Flat / T-15 Tegular / T-15 Clawed Tegular

Perforation : Ø0,90mm-Ø1,5mm-Ø 1,8mm-Ø2,5mm-Ø4,5mm-Ø8,00mm round – 4x4 square – 15x30mm Crystal – Elpys perforation

Acoustic Fleece : Soundtex , Black fleece & Royalin

Standard Colors : RAL options & Wooden looks

PROJECT NAME: _____

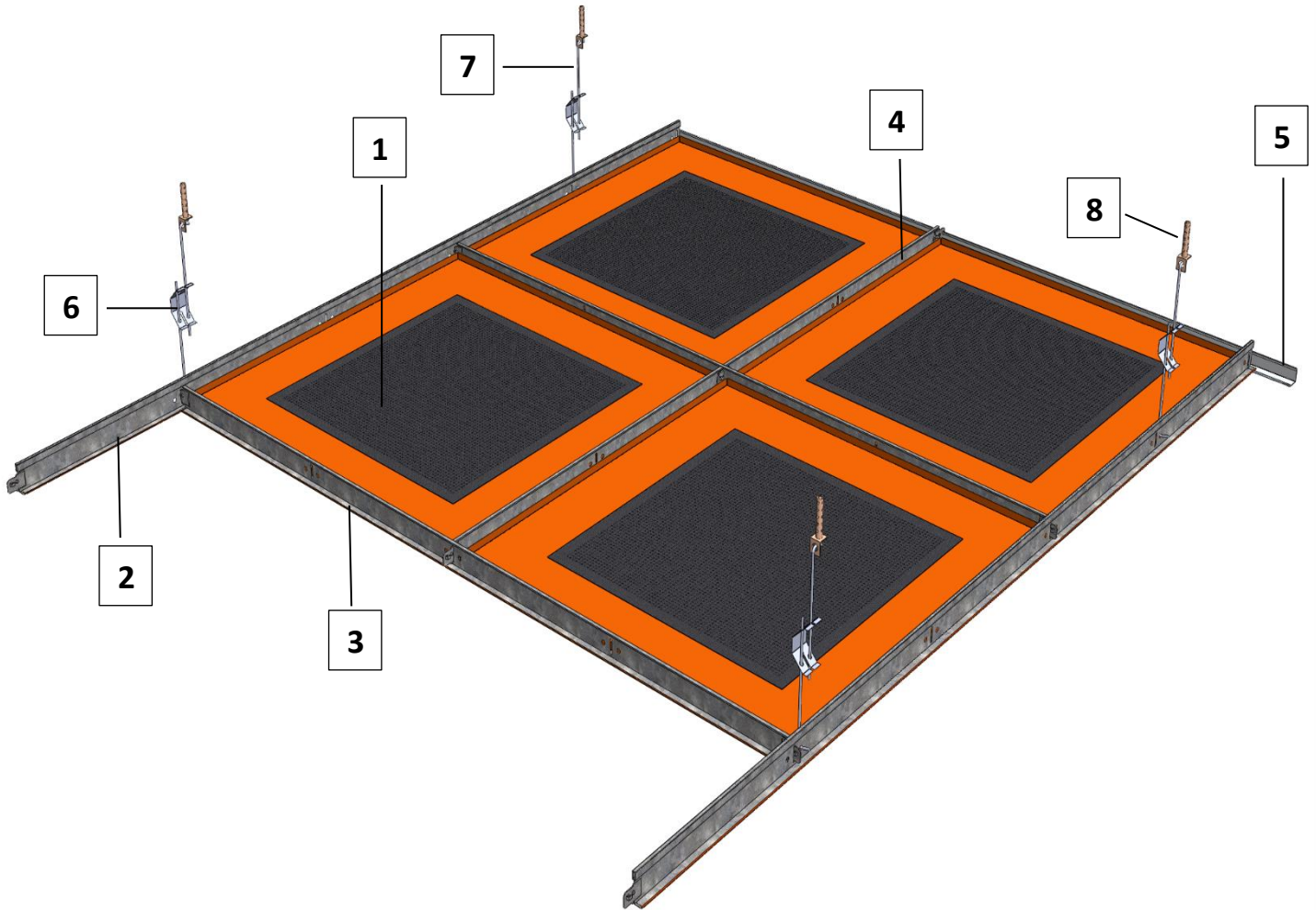
PROJECT CODE : _____

TECHNICAL DATA SHEET : TRIO LAY-ON TECHNICAL DATA SHEET**INSTALLATION :**

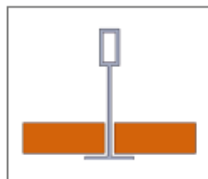
There should be minimum 100 mm space from the ceiling for installing Lay-on Suspended Ceiling System. L edge profiles, should be screwed to the wall after marking ceiling level. According to ceiling level steel dowels screwed one per 1200 mm per one to the ceiling for to combining the hanger rods. After the combining the hanger rods to the steel dowels, 3600 mm T-24 main carriers bind to the hanger wires each per 1200 mm per one. After that, 1200 mm T-24 runner carrieres should be put upright to the 3600 mm T-24 main carrier each per 600 mm per one, than again 600 mm T-24 runner carrieres should be put upright to the 1200 mm T-24 main carrier so the grid system will be complated.

PROJECT NAME: _____

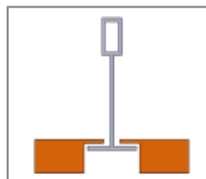
PROJECT CODE : _____

TECHNICAL DATA SHEET : TRIO LAY-ON TECHNICAL DATA SHEET


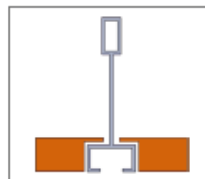
T-15 LAY-ON



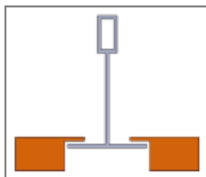
T-15 LAY-IN (8MM)



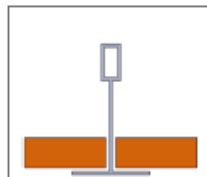
T-15 KANALLI



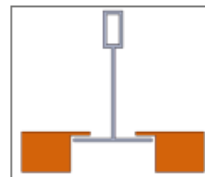
T-24 LAY-IN (8MM)



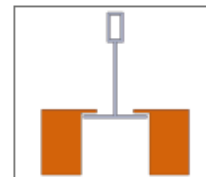
T-24 LAY-ON



T-24 LAY-IN-12mm



T-24 LAY-IN-24mm



PROJECT NAME: _____

PROJECT CODE : _____

TECHNICAL DATA SHEET : TRIO LAY-ON TECHNICAL DATA SHEET

**TRIO LAY-ON STOCK CODE, CARRIER SYSTEM &
ACCESIRRIES:**

<u>PRODUCT</u>	<u>STOCK CODE</u>	<u>DESCRIPTION</u>
Lay-on Ceiling Plate	AT-LO6060	Size : 600x600 mm Raw Material : Alüminyum
T-24 Main Carrier	TM-360T24	L:3600 mm H:40 mm Raw Material : Galvanized Steel
T-24 Runner Carrier	TM-120T24	L:1200 mm H:40 mm Raw Material : Galvaniz
T-24 Runner Carrier	TM-06T24	L:600 mm H:40 mm Raw Material : Galvaniz
Edge L Profile	TM-KENL	Size : 20x20mm Thickness : 3,00 mm
Double Tong	TM-MAŞÇFT	Raw Material : Galvaniz
Hanger Wire	SM - ASKTEL	Diameter : 3,80 mm Raw Material : Galvaniz
Steele Dowel	TM - DBLÇKM	M6 x 45 mm

PROJECT NAME: _____

PROJECT CODE : _____

TECHNICAL DATA SHEET : TRIO LAY-ON TECHNICAL DATA SHEET

LAY-ON SYSTEM SAMPLE PHOTO :

