

... x ... mm Sized Lay-in & Lay-on Ceiling System

General Description:

Galvanized Steel/Aluminum ceiling panels supported by T-24 (Exposed System) suspension system manufactured in accordance with European standards by ASTAV that have ISO9001:2008, TS EN 13964 : 2008 certificates.

Ceilings are tested in accordance with EN 13501-1 and must be designed to comply with at least Euro class B-S1-D0

Panel Description:

- Raw material: Ceiling panels manufactured from ... mm Galvanized Steel / Aluminum.
- Color : Ceiling panels coated electrostatic applied powder coating colored RAL ... (min. 25 µ thickness and approx. %20 Gloss Rate)
- Acoustical Tissue (Optional): Ceiling panels are manufactured with 0.20 mm thickness, Fireproof Black Fiberglass Acoustical Tissue to achieve sound absorption.
- Surface: Perforated or Imperforated
- Perforation: Ceiling panels are perforated Ø2.5 mm (% ... open area) and plain/flat/imperforated borders are ... mm.

Suspension System:

1. As-Carrier® T-Grid Main Carrier: 3600mm length, 0.40mm thickness, Galvanized Steel
2. As-Carrier® Cross Tee: 1200mm length, 0.40mm thickness, Galvanized Steel
3. As-Carrier® Cross Tee: 600mm length, 0.40mm thickness, Galvanized Steel
4. As-Carrier® Cross Tee: 300mm length, 0.40mm thickness, Galvanized Steel
5. As-Carrier® Wall Angle "W": Prepainted Galvanized Steel, 0.50mm thickness, 10x10x10x15x3050mm
6. As-Carrier® Wall Angle "L": Prepainted Galvanized Steel, 0.50mm thickness, 20x20x3050mm
7. As-Carrier® Hanger Spring
8. As-Carrier® Galvanized Hanger: Ø4 mm, 500mm length (Standard)
9. As-Carrier® Sleeve Anchor that coated by zinc against corrosion

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Installation:

As-Carrier[®] Wall Angle should be used for lateral sides facing inwards of the wall. The first hanger system should not exceed 450 mm distance from the wall and the distance between hangers could be max 1000mm. As-Carrier[®] Hanger Spring, As-Carrier[®] Galvanized Hanger and As-Carrier[®] Sleeve Anchor will be used to suspend As-Carrier[®] T-Grid Main Carrier securely. (See System Drawing,pg.3). The distance between As-Carrier[®] Wall Angle and As-Carrier[®] T-Grid Main Carrier should be max. 600 mm. The distance between As-Carrier[®] T-Grid Main Carrier should not exceed 1200mm. As-Carrier[®] Cross Tee should be positioned on 600 mm away from each.

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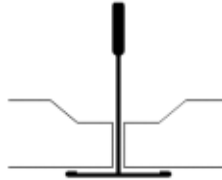
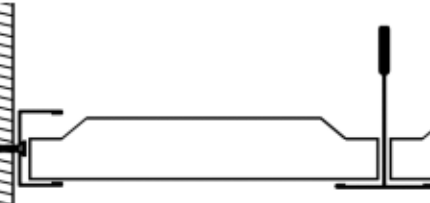
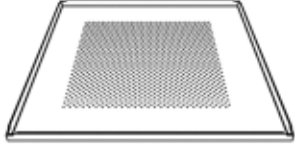
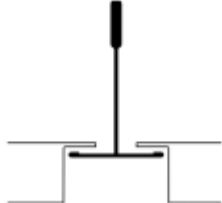
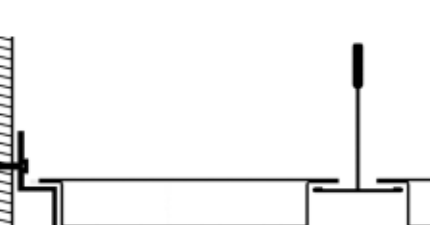
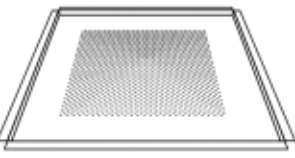
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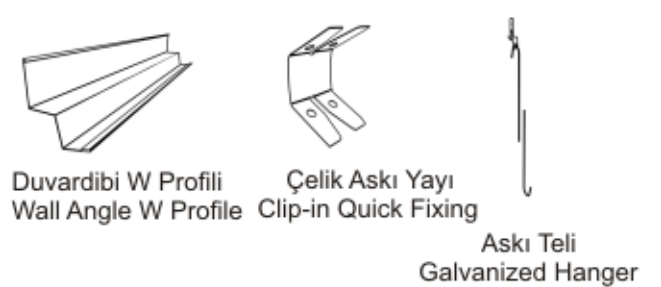
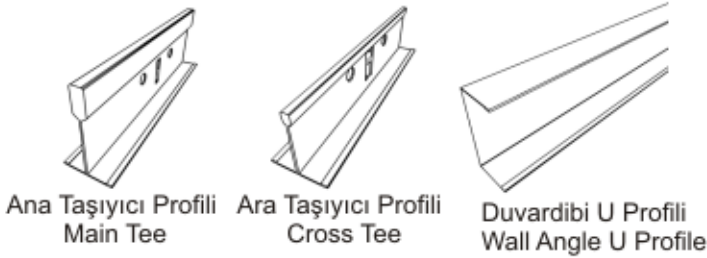
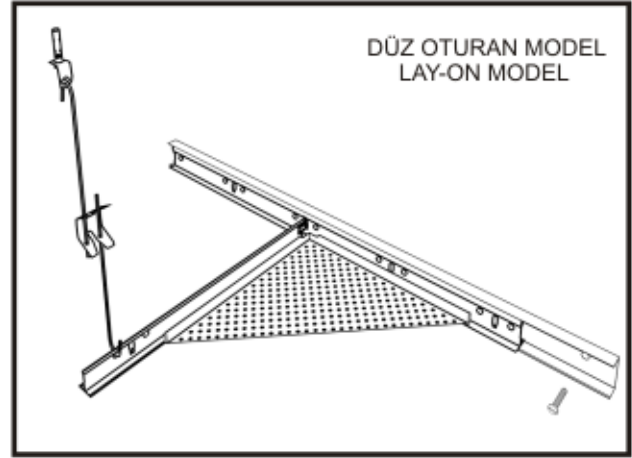
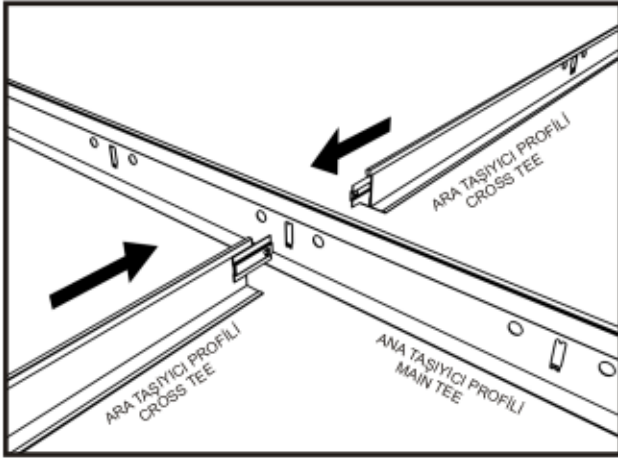
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<p>DÜZ OTURAN MODEL LAY-ON MODEL</p> 		<p>EBAT Dimensions</p> <p>30cmx30cm 30cmx60cm 60cmx60cm</p>	
<p>SARKIK MODEL LAY-IN MODEL</p> 		<p>EBAT Dimensions</p> <p>30cmx30cm 30cmx60cm 60cmx60cm</p>	



T-24 Sistem Asma Tavan Ağırlık, Paket ve m² Analizi

T-24 System Ceiling Weight, Packaging & m² Analysis

Ürün Açıklaması Description	Boyut / mm Length / mm	En / mm Width / mm	Yükseklik / mm Height / mm	60x60 - m ² Kullanım m ² Consumption for 60x60	30x30 - m ² Kullanım m ² Consumption for 30x30	Gr / m Gr / m	Paket / ad. Package / Pcs	Paket Ağırlığı / kg Package Weight / kg
Ana Taşıyıcı Profili Main Tee	3600	24	38	0,83	0,83	373	25	34
Ara Taşıyıcı Profili Cross Tee	1200	24	26	1,66	3,29	302	50	18
Ara Taşıyıcı Profili Cross Tee	600	24	26	0,83	-	302	75	14
Ara Taşıyıcı Profili Cross Tee	300	24	2	-	2,83	302	150	14
Duvar Dibi "U" & "W" Profili Wall Angle "U" & "W"	3050	-	-	0,70	0,70	225	30	21
Çelik Askı Yayı Clip-in Quick Fixing (Spring Type)	-	-	-	0,83 / ad.	0,83	18 / ad.	25	0,5
Askı Teli Galvanized Hanger	-	-	-	0,83 / ad.	0,83	58 / ad.	100	6