



CARRIER PROFILE SYSTEMS

FVP 700Carrier System

FVP Carrier Systems fit to every panels and add value to every project in which it is used.

You will have all the benefits of working with a good business solution partner that is approved by Turkish Standards Institution and its conformity documents are accepted by public institutions.

FVP Clip-in Carrier System

Clip-in carrier system, also known as unseen carrier system, is used in the montage of clip-in panels in the aluminium and galvanized steel metal panel systems. You can confidentially use these systems that have TSE (Turkish Standards Institution) conformity document.

FVP 800Carrier System

It is the new and the most elegant product of FVP Carrier Systems and highly fits to all panels and also adds aesthetic appearance to all projects in which it is used.

In addition to its elegant appearance, it becomes prominent with the features of durability and fast assembly and disassembly.

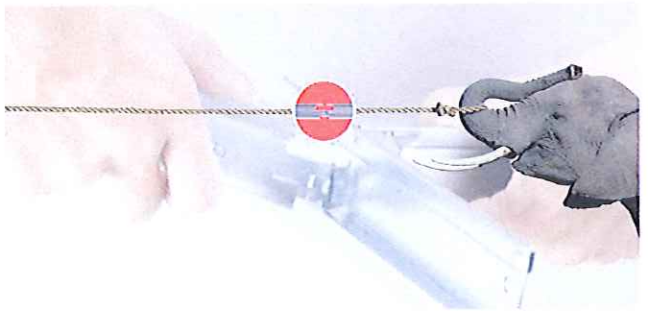
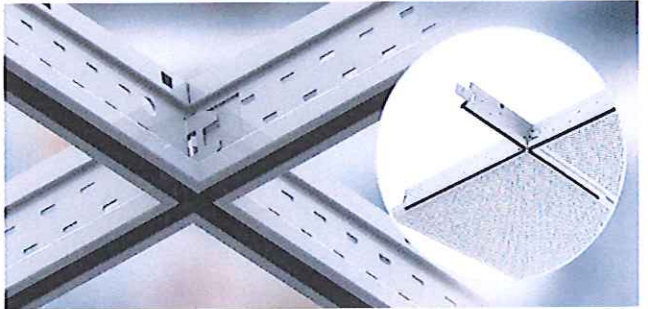
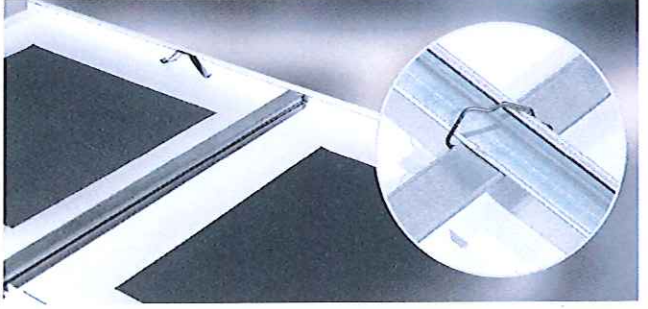
CKM Ultra Line System

Ultra Line Carrier Profile Systems become prominent with the features of its aesthetic appearance, durability and fast assembly and disassembly.

T-15 System is compatible with lay-in panels. It looks nice with FVP Metal Panels, Sound Panels, Sound Pannels Wood and Mineral Fiber Panels.

CKM412 Anti-Seismic

Anti-seismic earthquake resistance design is specifically developed. Joints of the carriers are completely interlaced. So it prevents the panels to fall easily because of external factors such as earthquake. Tension strength (tensile strength and compressive strength) can reach to 80 KGf (180lb) and maintains ASTM E580 standard. The assembly and disassembly of CKM 412 carriers are easier than other ordinary anti-seismic carriers.



FVP 700T-24 Carrier Usage Data

MATERIAL NAME	DIMENSIONS	AMOUNT OF USE
SUSPENDED CEILING PANEL	600 x 600 mm	1 m ²
FVP 360 MAIN CARRIER	24 x 38 x 3600 mm	0,83 m/m ²
FVP 120 CROSS TEE	24 x 28 x 1200 mm	1,67 m/m ²
FVP 60 CROSS TEE	24 x 28 x 600 mm	0,83 m/m ²
FVP L WALL ANGLE	21 x 21 x 3000 mm	0,50 m/m ²
FVP CLIP-IN QUICK FIXING		0,70 m/m ²
FVP SUSPENDING WIRE (50 cm)		0,70 m/m ²
FVP STEEL PEG		0,70 m/m ²

FVP Clip-in Carrier with 60x 60 Panel Usage Data

MATERIAL NAME	DIMENSIONS	AMOUNT OF USE
FVP CLIP-IN PANEL	600 x 600 mm	1 m ²
FVP CLIP-IN CARRIER PROFILE	29 x 26 X 26 x 2700 mm	2,50 m/m ²
FVP CLIP-IN C WALL ANGLE PROFILE	22 X 32 x 22 x 3000 mm	0,50 m/m ²
FVP CLIP-IN CONNECTOR		0,50 pcs/m ²
FVP CLIP-IN QUICK FIXING		0,70 pcs/m ²
FVP CLIP-IN CLIPS		1,50 pcs/m ²
FVP CLIP-IN PRESSING SPRING		0,70 pcs/m ²
FVP CLIP-IN SUSPENDING WIRE (50 cm)		0,70 pcs/m ²
FVP STEEL PEG		0,70 pcs/m ²

FVP Clip-in Carrier with 30x 30 Panel Usage Data

MATERIAL NAME	DIMENSIONS	AMOUNT OF USE
FVP CLIP-IN PANEL	300 x 600 mm	1 m ²
FVP CLIP-IN CARRIER PROFILE	29 x 26 X 26 x 2700 mm	4 m/m ²
FVP CLIP-IN C WALL ANGLE PROFILE	22 X 32 x 22 x 3000 mm	1 m/m ²
FVP CLIP-IN CONNECTOR		0,50 pcs/m ²
FVP CLIP-IN QUICK FIXING		0,60 pcs/m ²
FVP CLIP-IN CLIPS		2 pcs/m ²
FVP CLIP-IN PRESSING SPRING		1,50 pcs/m ²
FVP CLIP-IN SUSPENDING WIRE (50 cm)		0,60 pcs/m ²
FVP STEEL PEG		0,60 pcs/m ²

FVP 700T-24 Carrier Usage Data

MATERIAL NAME	DIMENSIONS	AMOUNT OF USE
SUSPENDED CEILING PANEL	600 x 600 mm	1 m ²
FVP 360 SLOTTED MAIN CARRIER	24 x 32 x 3600 mm	0,83 m/m ²
FVP 120 SLOTTED CROSS TEE	24 x 26 x 1200 mm	1,67 m/m ²
FVP 60 SLOTTED CROSS TEE	24 x 26 x 600 mm	0,83 m/m ²
FVP L WALL ANGLE	21 x 21 x 3000 mm	0,50 m/m ²
FVP CLIP-IN QUICK FIXING		0,70 m/m ²
FVP SUSPENDING WIRE (50 cm)		0,70 m/m ²
FVP STEEL PEG		0,70 m/m ²