

CORNER PANEL



- It is used to prevent waste of detail by providing easy installation.
- It aims to ensure that not even a single panel goes to waste during installation.
- It eliminates the need to cut the panel to reach the correct size, which is a common problem during installation.
- It allows locked corner turns to be made with the use of reverse corner panels.
- Panels can be produced as corrugated or flat upon request.
- They are produced according to the standard B2 fire resistance class and can also be produced according to the B1 fire resistance class upon request

MEKANİK ÖZELLİKLER

PANEL KALINLIĞI (MM)	İÇ ÖLÇÜ (MM)	DEĞERLER
60	150*150	210*210
80	150*150	230*230
100	150*150	250*250
120	150*150	270*270
150	150*150	300*300
180	150*150	330*330
200	150*150	350*350

GENERAL FEATURES

FEATURES	VALUES
PANEL THICKNESS (MM)	60 – 80 – 100 – 120 – 150 – 180 – 200
PANEL DENSITY	42 (+/-) kg/m ³
SHEET COATING TYPES	Polyester – PVC – CrNi
COLOUR	RAL 9002
PATTERN	Corrugated – Flat
INSULATION	Polyurethane



Density



Fire Resistant



Heat Insulation



Water Moisture Resistant



Soundproofing



Soundproofing