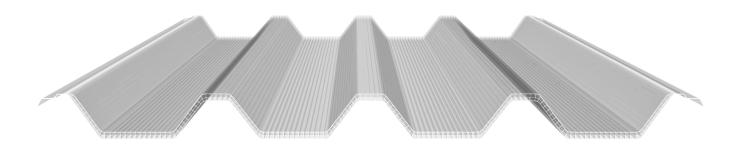
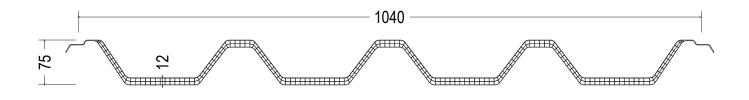


## G1040 Greca Polycarbonate Panel

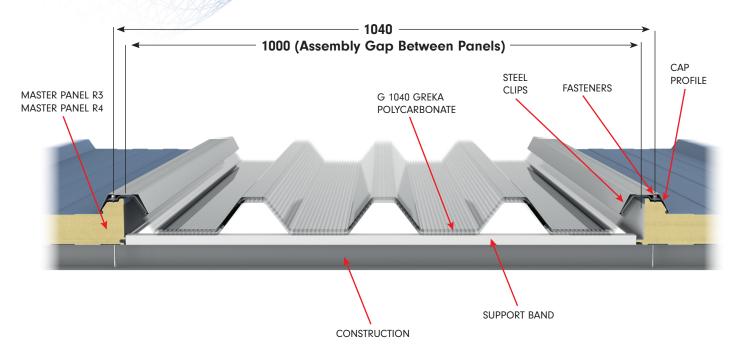


- Precise compatibility with any thickness of Master Panel R4 and Master Panel R3 sandwich panels. This compatibility provides fast and easy assembly.
- The capped joints and concealment of screws provides architectural aesthetics and prevents corrosion.
- The corrugated form provides high load capacity.
- Provides high waterproofing and thermal insulation when installed with Sandviç paneller.
- Suitable for every roof slope where sandwich panels can be installed.
- Possesses high heat resistance.
- High UV resistance.
- High heat resistance.
- Produced transparent or opaque for different light requirements.
- Can be produced in every length according to architectural requirements and transportation.





## (M) AssanPanel



Thickness	12 mm
Net Coverage Width	1040 mm
Assembly Gap Between Panels	1040 mm
Length	Min 100 mm,
Max. Depending on Transport and Assembly Conditions	2,30 W/m²K
Heat Transmission	2,30 W/m²K
Coefficient of Thermal Expansion	0,065 mm/m°C
Light Transmittance	Transparent 72%, Opal 55%
Temperature Resistance	-40 °C/ + 120 °C

