

TEKNOPANEL PRESENTS: MINERAL WOOL INSULATED SECRET FIX SINUS & LINED WALL PANEL

- It gives a modern look to buildings with its distinctive surface composed of sinus and lined form.
- It provides aesthetic solutions with horizontal or vertical cladding alternatives.
- It can be combined with all surface types.
- The fire resistance of the building increases thanks to the mineral wool.
- It can be produced with PUR or PIR insulation material.



Modern and Durable Buildings thanks to Mineral Wool Insulated Secret Fix Sinus & Lined Wall Panel

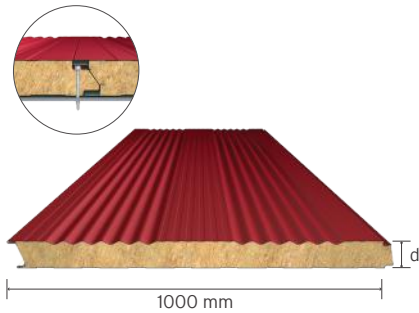
Teknopanel Mineral Wool Insulated Secret Fix Sinus & Lined Wall Panels, which give an aesthetic and modern look to the buildings with their surfaces design composed of sinus and lined forms, ensure the thermal, moisture and sound insulation of your building and increases the fire-resistance with its rock wool insulation. Sandwich panels can be applied both horizontally and vertically and have PUR and PIR insulation alternatives.

Mineral Wool Insulated Secret Fix Sinus & Lined Wall Panels can be produced in the required length between 2 m - 10 m and with the thicknesses ranging from 50 mm to 150 mm. Also, it can be combined with other Teknopanel secret fix lined and micro lined wall panels. Using this wall panel, you can get high energy efficiency, safe and comfortable environments within your buildings.









The sinus surface of Secret Fix Sinus & Lined Wall Panel, contribute to the surface resistance. Panels with a wide color range provide aesthetic solutions for your building and become a part of the architectural design.

Secret Fix Sinus & Lined Wall Panels

Rock Wool Insulated Secret Fix Sinus & Lined Wall Panel WR-HPS



Product Features

Core Material	Rock Wool					
Fire Performance	A2-s1; d0					
Core Thickness = d (mm)	50	60	80	100	120	150
Distributed Load* (kg/m ²)	169	206	283	361	442	565
Outer Sheet Thickness (mm)	0,45 - 0,50 - 0,60 - 0,70 - 0,80					
Inner Sheet Thickness (mm)	0,40 - 0,45 - 0,50 - 0,60 - 0,70 - 0,80					
Place of Production	Sakarya					
Certificates	   					
Usage Areas	   					

* Uniformly distributed load values calculated according to 0,50 mm outer sheet, 0,50 mm inner sheet and 2,00 m multi span.