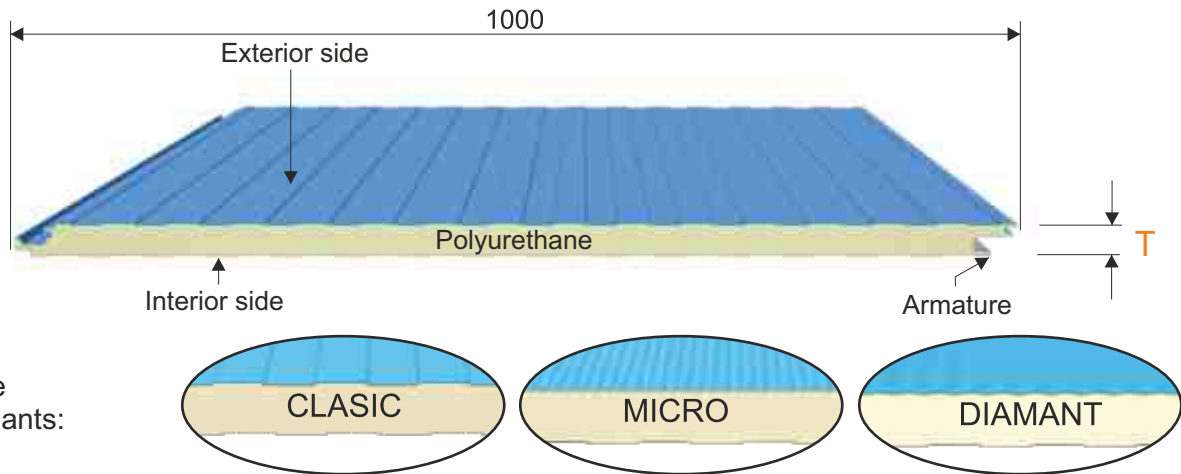


SUPER TOP - WALL



Wall panel with hidden anchorage

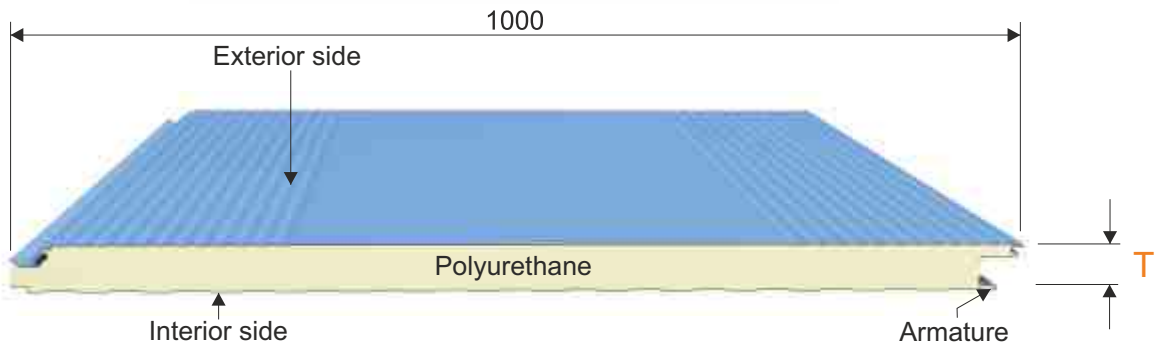
Self-supporting steel insulated panel from polyurethane cu with hidden anchorage, designed for industrial and commercial buildings, which due to their anchorage method provide exquisite aesthetics and reliability. The articulation of this type of panel provides the possibility of both vertical as well as horizontal installation.



Upon request, thermo-insulated panels of polyisocyanurate (PIR) foam, with a fire resistance of 30 min. may be manufactured.

SUPER TOP - WALL

Arhitectural



Self-supporting steel insulated panel from polyurethane with an architectural model hidden anchorage, providing exquisite aesthetics. The articulation of this type of panel provides the possibility of both vertical as well as horizontal installation.

Table of admissible loads for both types of panels *

Maximum values guaranteed for the distances (l), between two supports for a panel with a 0.5 mm thick steel exterior side, and a 0.4 mm thick steel interior side, subject to uniformly distributed loads (p).

T (mm)	Load (daN/m ²)				
	60	80	100	120	150
50	3,45	3,20	2,95	2,75	2,40
60	3,80	3,55	3,30	3,00	2,60
80	4,50	4,00	3,70	3,35	2,90
100	4,90	4,45	4,10	3,75	3,20

T (mm)	Load (daN/m ²)				
	60	80	100	120	150
50	3,90	3,65	3,40	3,10	2,75
60	4,40	4,10	3,75	3,45	3,00
80	5,20	4,65	4,25	3,90	3,35
100	5,80	5,15	4,75	4,30	3,70

*The company reserves the right to make the necessary modifications or improvements to its products, at any time, without being subject to prior notice.