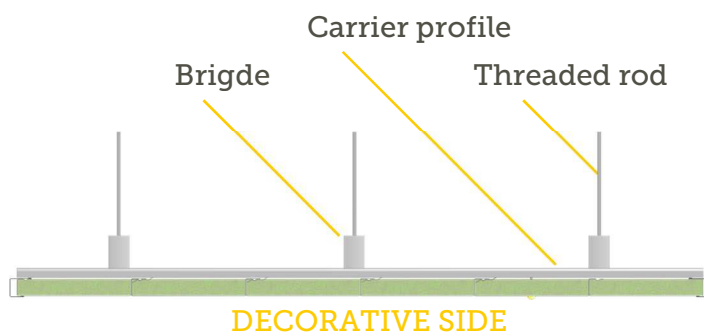


The core panel is a high-density rock wool of 45 kg/m³, lined on the visible side by a 0,7 mm thickness galvanized sheet finished with a decorative low flame spread PVC.

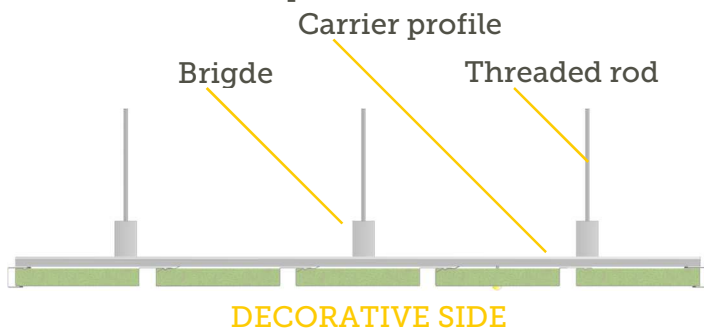
It may be manufactured in different length ranges up to 3000 mm. The NAVALIBER ALUMINIUM ceiling is remarkable not only because of its mobility but also because of its strength.



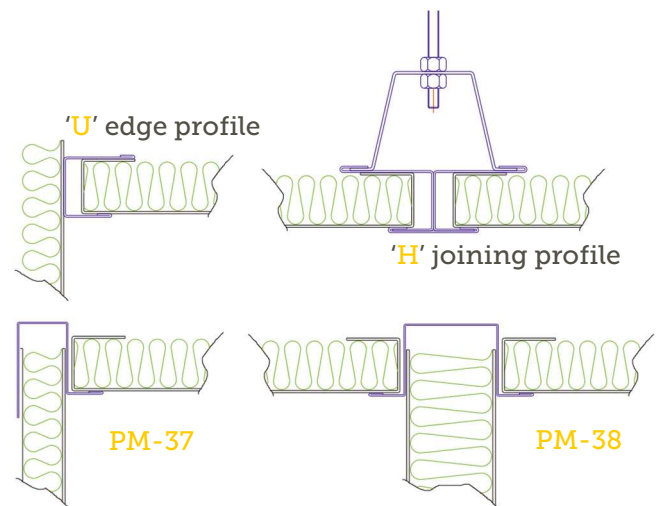
Continuous section



Groove section; spaces of 20 mm



Some C-class ceiling supporting profiles



TECHNICAL FEATURES	Aluminium ceiling
Linings	0,7 mm
Standard finishing	150 µm PVC film
Insulation	rock wool
Max. length	3000 mm
Width	197 or 297 mm
Thickness	30 mm
Weight	7 kg/m ²
Classification	C

