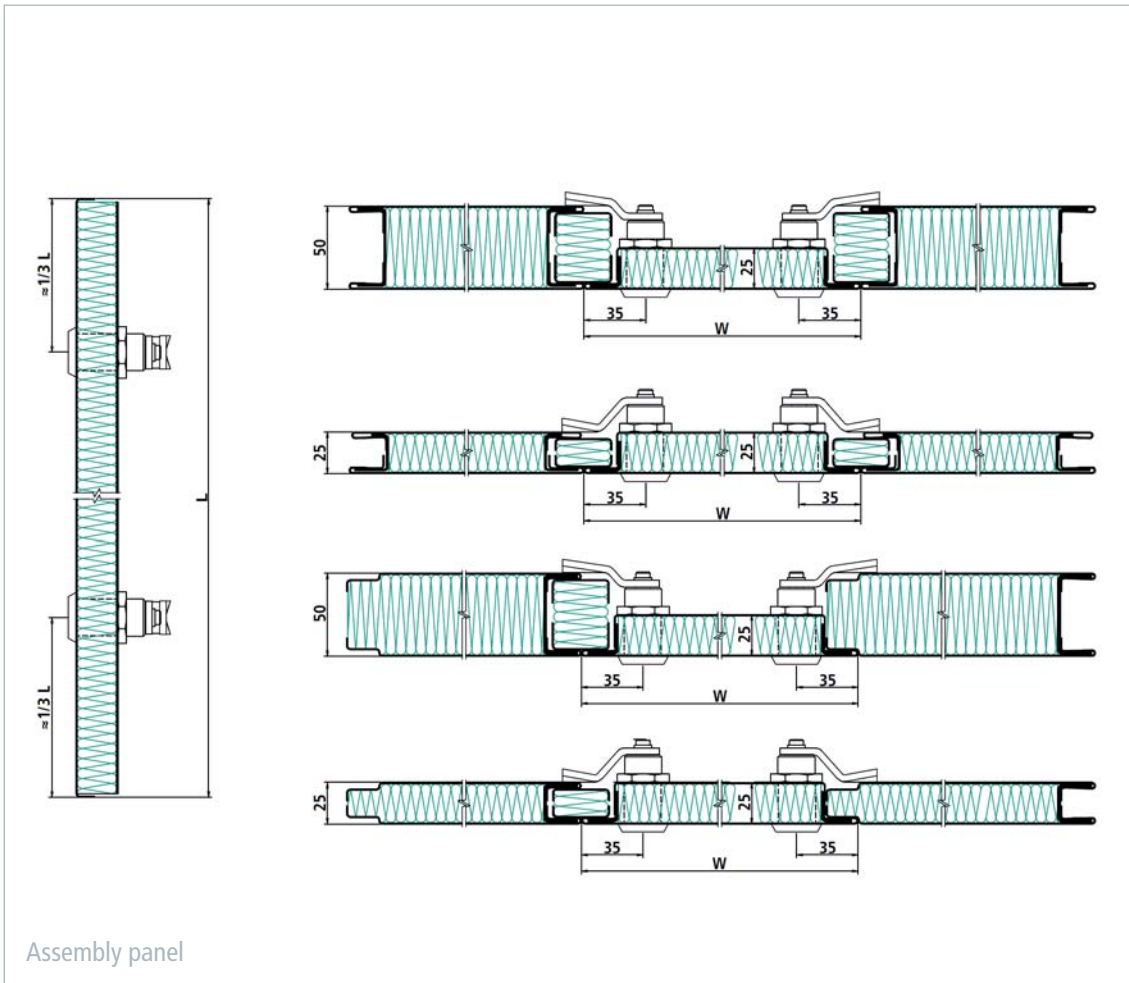


Assembly panel



■ The assembly panel is used in areas where additional outfitting or technical components are placed behind the wall. With its B-15 fire rating, the assembly panel can be installed wherever a continuous B-15 fire protection needs to be accomplished. By using different locking hooks, the panel can be easily incorporated into 25mm and 50mm wall constructions with a separated or integrated tongue. Just as for the wall panels, the connection to the floor is achieved by assembling prefabricated U-profiles that are fastened onto the bottom construction. A large variety of surface finishes are available; all of them have a removable protective foil to prevent any damage from occurring during installation. The design of the assembly panel and all components used have been tested and approved according to international standards.



Assembly panel

Assembly panel	
Technical data	Steel Steel or Stainless steel Stainless steel
Fire classification	B-15
Sound reduction according to DIN EN ISO 140-3	---
Element width	250 – 600 mm
Element length	1000 – 2550 mm
Thickness	25 mm
Mass per area – panel	16.3 kg/m ²
Mass per area – U-profile	0.6 kg/m ²
Density of insulation material	150 kg/m ³
Coating	PVC foil varnish coated (others on request)
Certification	EC, USCG, RMRS