

Danacoustic Tiles P-31

This type of ceiling is often used in public areas. Norac delivered often the tiles integrated with special beams, domes, etc.

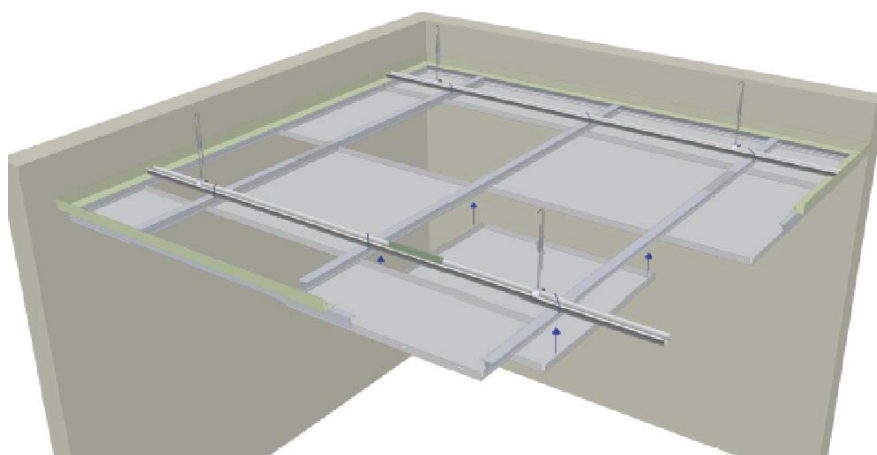
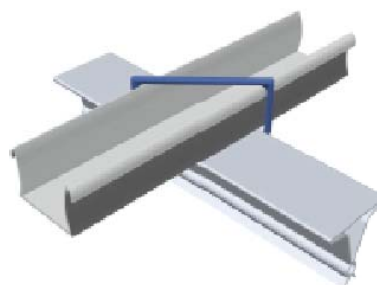
The tile system is very easy to install, using a conventional T-rail suspension system. Each tile is thus easily removed to allow quick access to the ceiling void. The system is only for areas with C-class. Tiles are available in the following sizes: 300x300 mm, 600x600 mm and 300x600 mm.

COLOUR

Tiles are normally finished in white, but other colour finishes can be supplied.

INSTALLATION

The tiles are held in place by rolled steel grid sections providing a very rigid structure.

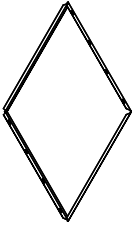
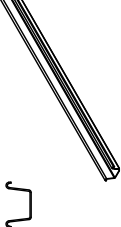
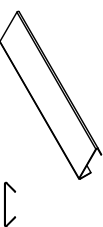
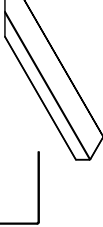
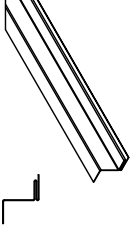
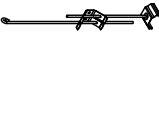


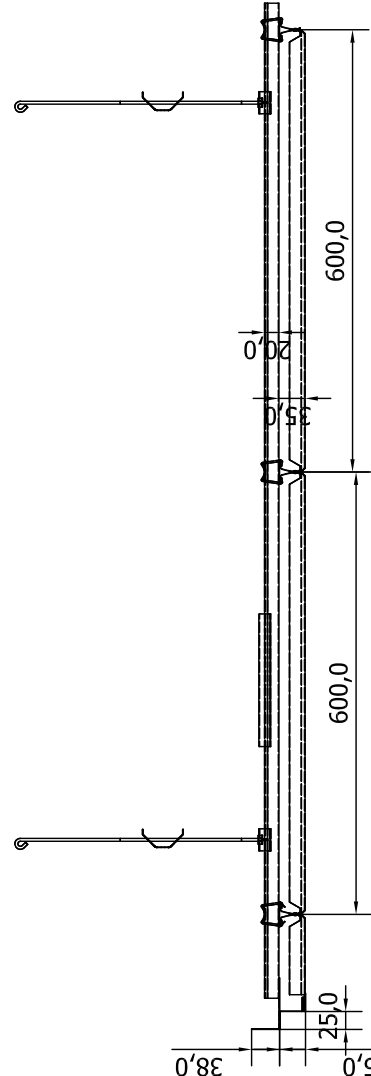
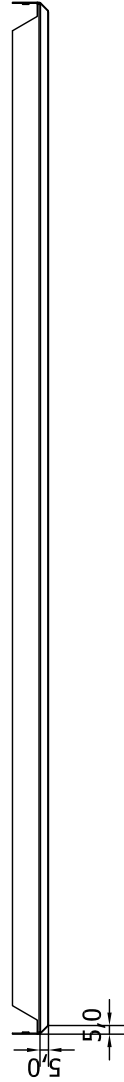
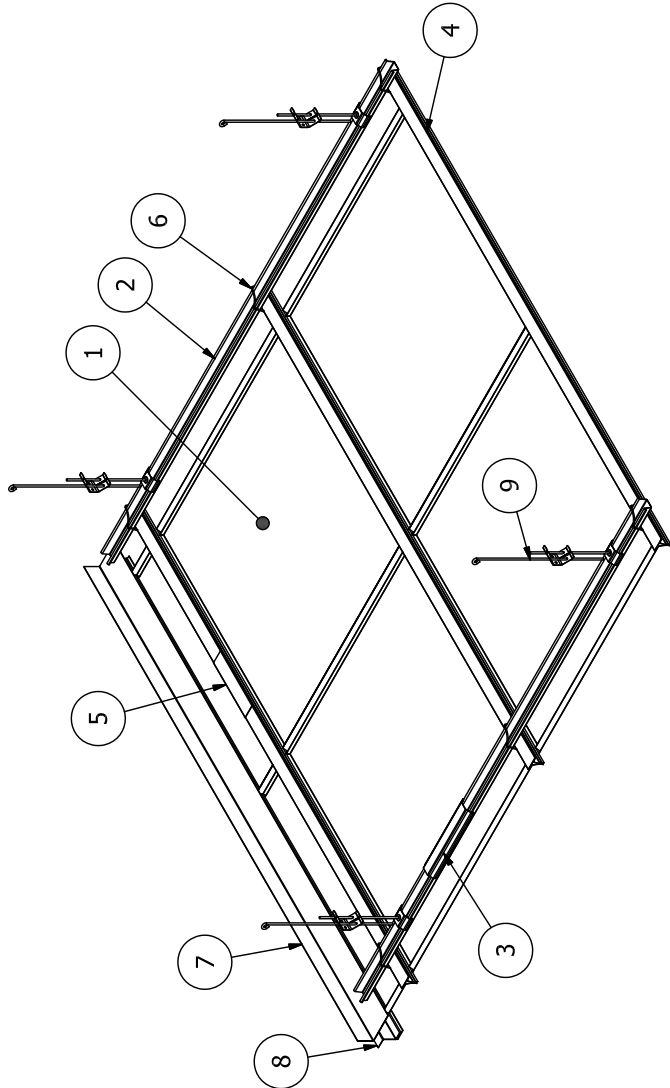
DESCRIPTION	TILES
Fire Class	C-class
Module width	300 x 300 / 600 x 300 / 600 x 600 mm
Optional sound inlay	Rockwool 25mm
Optional sound cloth	Soundtex
Weight	5.7 - 6.9 kg/m ²
Material	Aluminium / Steel

SHIP INTERIOR SYSTEMS

DESIGN • ENGINEERING • SUPPLY

Componet list for clip-in tile chamfer edge 600x600

Item	Drawing	Type/name	kg/m ²	Qty/m ²
1		Clip-in tile chamfer edge steel 600x600		2,8 pc/m ²
2		Junction carrier L=2500mm	0,6 kg/m ²	1,2m /m ²
3		Junction carrier connector	0,03 kg/m ²	0,3pc/m ²
4		Carrier profile L=2500mm	1,6 kg/m ²	1,6m /m ²
5		Carrier profile connector	0,08kg/m ²	0,8 pc/m ²
6		Carrier clip	0,01kg/m ²	1,4pc/m ²
7		Wal trim L=2400mm	0,5kg/m	
8		Last cover Trim L=2400mm	0,6kg/m	
9		Hanging rod with butterfly clip	0,2 kg/m ²	2pc/m ²



SHIP INTERIOR SYSTEMS