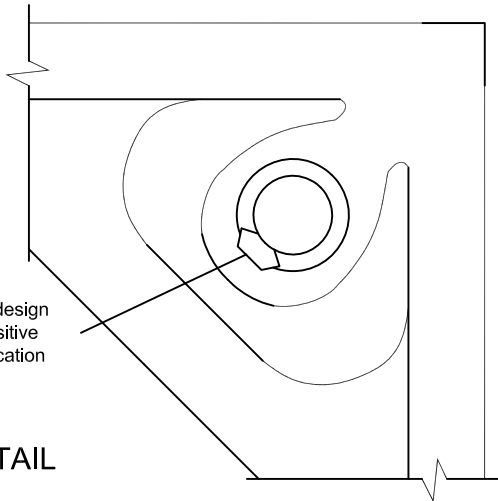
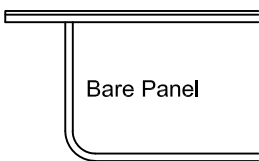


TOP VIEW

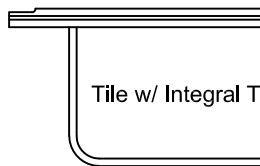


Integral shape pocket design and locating tab for positive lateral retention and location with or without screws

CORNER DETAIL



Bare Panel



Tile w/ Integral Trim

SPECIFICATIONS

General information

- Panel weight : 7.5 lbs./ft² bare.
- 1-3/8 inches deep with no covering.
- All steel welded construction filled internally with a cementitious core material.
- Protected from corrosion by an epoxy paint finish.
- Class A flame spread rating.
- Non-combustible material.

UNDERSTRUCTURE OPTIONS

- Freestanding Posilock
- 2' Bolted Stringer 4' Bolted Stringer

COVERING OPTIONS

Tile factory laminated with integral trim edge

- 1/8" HPL _____ (Color) _____
- 1/16" HPL _____ (Color) _____
- 1/8" Conductive HPL _____ (Color) _____
- 1/16" Conductive HPL _____ (Color) _____

For additional laminate options contact Inside Sales

Bare Painted Panel Options

- Bare Painted Finish to accept carpet tile application
- Bare Painted Finish to accept PosiTile application

System Performance Criteria

System performance criteria are the most important to consider because they represent the performance in a typical installation. Panel only criteria such as concentrated load is often used to specify floor systems however, the test is not representative of an actual installation because it is performed with the panel resting on blocks, not actual understructure.

System Performance Criteria (Tested on Actual Understructure)*								
System Type	Understructure	SYSTEM WEIGHT	STATIC LOADS			ROLLING LOADS		IMPACT LOADS
			Design Loads	Safety Factor (min. 2.0)	Uniform Loads	10 Passes	10,000 Passes	
ConCore CC1000-24"	Posilock	8.0 lbs / ft ² 39 kg / m ²	1000 lbs 454 kg	Pass	350 lbs / ft ² 16.75 kPa	800 lbs 363 kg	600 lbs 272 kg	150 lbs 68 kg
	Bolted Stringer	9.0 lbs / ft ² 44 kg / m ²	1000 lbs 454 kg	Pass	350 lbs / ft ² 16.75 kPa	800 lbs 363 kg	600 lbs 272 kg	150 lbs 68 kg

*System load definitions and test procedure descriptions can be found in the Standard Product Tests and Methodology Guide located in the Resources section of Tate's web-site, www.tateaccessfloors.com.