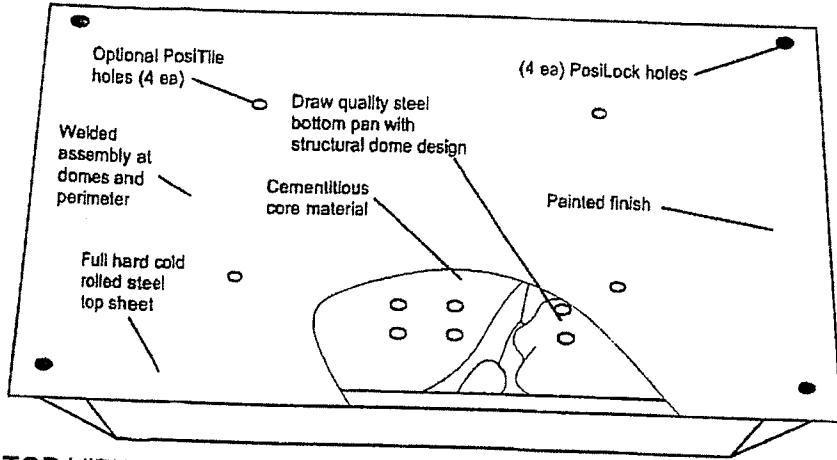
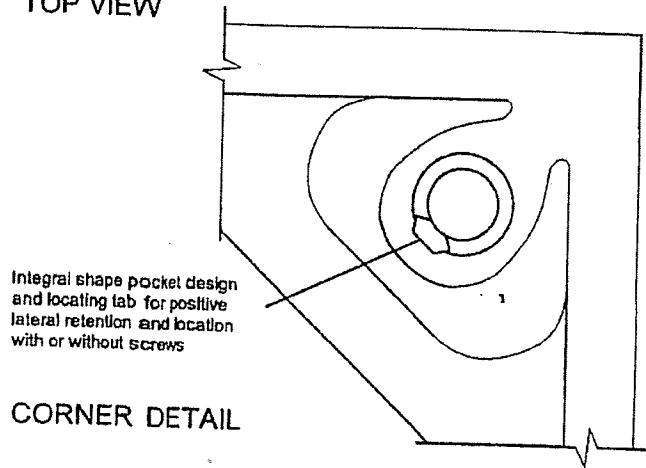


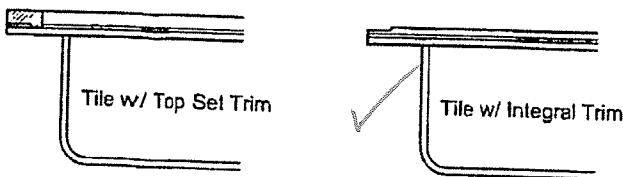
ConCore® : CC1000 Panel-24"



TOP VIEW



CORNER DETAIL



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

- | | |
|---|---|
| <input type="checkbox"/> Freestanding | <input type="checkbox"/> PosiLock |
| <input type="checkbox"/> 2' Bolted Stringer | <input type="checkbox"/> 4' Bolted Stringer |

COVERING OPTIONS

- Tile factory laminated with top set trim edge
- | | | |
|--|---------|-----------------------|
| <input type="checkbox"/> 1/16" HPL | (Color) | <i>Match Existing</i> |
| <input type="checkbox"/> 1/16" Conductive HPL | (Color) | |
| <input type="checkbox"/> 1/8" HPL | (Color) | |
| <input type="checkbox"/> 1/8" Conductive HPL | (Color) | |
| <input type="checkbox"/> 1/8" VCT | (Color) | |
| <input type="checkbox"/> 1/8" Conductive Vinyl | (Color) | |
| <input type="checkbox"/> 1/8" Static Dissipative Vinyl | (Color) | |
- Tile factory laminated with integral trim edge
- | | | |
|---|---------|--|
| <input type="checkbox"/> 1/8" HPL | (Color) | |
| <input type="checkbox"/> 1/16" HPL | (Color) | |
| <input type="checkbox"/> 1/8" Conductive HPL | (Color) | |
| <input type="checkbox"/> 1/16" Conductive HPL | (Color) | |

Bare Painted Panel Options

- | | |
|--|--|
| <input type="checkbox"/> Bare Painted Finish to accept carpet tile application | |
| <input type="checkbox"/> Bare Painted Finish to accept PosiTile application | |

Performance Selection Chart

System Type	Understructure	SYSTEM WEIGHT	STATIC LOADS				ROLLING LOADS		IMPACT LOADS
			Concentrated Loads	Top Surface Deflection	Uniform Loads	Ultimate Loads	10 Passes	10,000 Passes	
ConCore CC1000-24"	PosiLock	7.5 lbs / ft ² 37 kg / m ²	1000 lbs 454 kg	0.100" 2.54 mm	250 lbs / ft ² 11.9 kPa	3250 lbs	800 lbs 363 kg	600 lbs 272 kg	150 lbs 68 kg
	Bolted Stringer	9.0 lbs / ft ² 37 kg / m ²	1000 lbs 454 kg	0.100" 2.54 mm	250 lbs / ft ² 11.9 kPa	3000 lbs	800 lbs 363 kg	600 lbs 272 kg	150 lbs 68 kg

Concentrated, ultimate, and impact load capacities are tested by imposing loads on a one square inch area. Results indicate weakest point of panel.
Permanent set after application of concentrated load shall be <0.010". Local and overall deformation after application of rolling loads shall be <0.040"