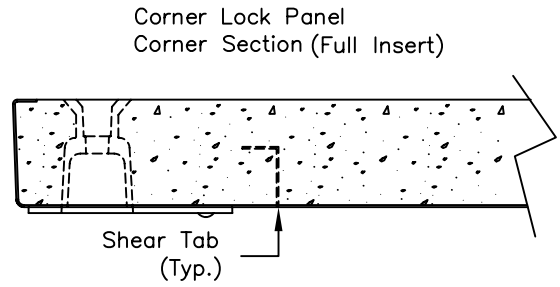


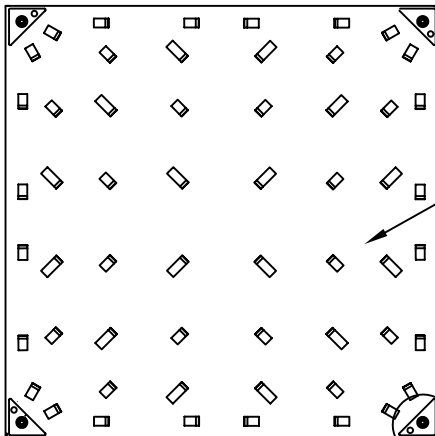
Top View

Lightweight  
High-strength  
Concrete  
(Bare Finish)



Corner Lock Panel  
Corner Section (Full Insert)

Shear Tab  
(Typ.)

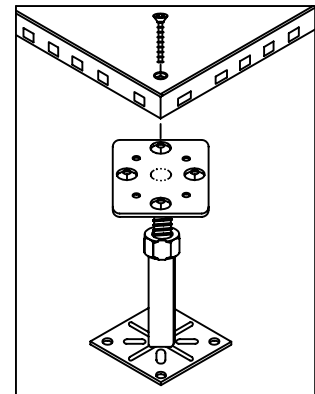


Bottom View

Galvanized  
Steel

Electrical  
Continuity  
Contact

Corner Insert Enlarged



Typical Bare  
TecCrete  
Corner Lock  
Configuration

**Specifications:**

- Lightweight High-strength Concrete
- Hot-dipped Galvanized Steel
- Panel Size (Nominal): 24" x 24" 1-1/8"
- Finished Floor Height: 3" to 91"
- Overall Pedestal Adjustment: ±1" height (FFH>6")
- Tolerance: Nominal panel size ±0.015"; flatness & squareness within ±0.015"

**Tec-Crete performance ratings**

- Rolling loads are expressed in pounds per caster; all other data is stated in maximum pounds of load and inches of deflection or permanent set.
- Total System Weight = 11.5 lbs./sq. ft. (up to 23" FFH).

**Key to performance ratings**

Haworth has tested its flooring system to "Recommended Test Procedures for Access Flooring"—Ceiling and Interior Systems Construction Association (CISCA). Uniform and Impact tests have also been conducted. Stringers are edge supporting. Testing reflects weakest point, top surface deflection in accordance with CISCA.

- 1.) Uniform load data is based on maximum deflection of 0.040". Typical slabs under access floors have uniform load capacities less than the rating of the lowest uniform load capacity of any TecCrete series floor.
- 2.) Rolling tests used in the CISCA test procedures are performed as follows: 10 passes with a 3" x 1-13/16" caster; 10,000 passes with a 6" x 2" caster. Worst-case permanent set (inches) is shown for each system.
- 3.) Impact tests are based on 36" drops onto a 1 inch square indenter without ultimate failure of the system.

Rolling <sup>2</sup>		Impact <sup>3</sup> Concentrated		Uniform <sup>1</sup>	Ultimate
Stringerless		Stringerless	Stringerless	Stringerless	Stringerless
10 passes	10,000 Passes		PSI	PSF	PSI
1200<.040	800<.020	150	1250<.10	375<.040	1600

Haworth  
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