



TecFlor™ 1250s Access Flooring

HAWORTH®

TecFlor 1250s is a stringer-supported access floor system designed specifically for use in computer and telecommunications environments. The TecFlor panel consists of a heavy-gauge steel top sheet and bottom sheet that is laminated to a high-strength composite core and then mechanically hemmed to fully encapsulate the core. Panels are available bare or with a factory pre-applied surface.

Total System Weight*

TecFlor 1250s	7.7 lbs./sq. ft.
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*at 12" finished floor height with stringers.

TecFlor 1250s Key Advantages

Strong, yet light weight.

_Rated at 1250 lb. concentrated load with stringers, yet weighs only 7.7 lbs./sq. ft.

Fire rated.

_Class A fire rating per ASTM E-84.

Flat underside.

_Simplifies attachment and anchoring of computing and telecommunications gear.

Readily cut and drilled.

_Composite core makes field modifications fast and easy.

Economical.

_Typically costs less than a comparable welded steel-type system.

Additional features

_Pedestals offer 2" adjustment range to easily accommodate irregular subfloors.

_Transition pedestal heads allow TecFlor panels to be combined with TecCrete panels if needed.

_Electrically conductive surface offers continuous positive grounding.

_All steel components are hot-dipped galvanized or galvanneal.

_Made in the U.S.A.

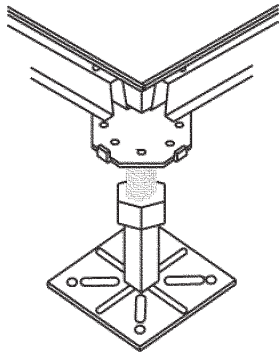
Understructure options

_Standard pedestals for finished floor heights from 6" to 30". Other heights by special order.

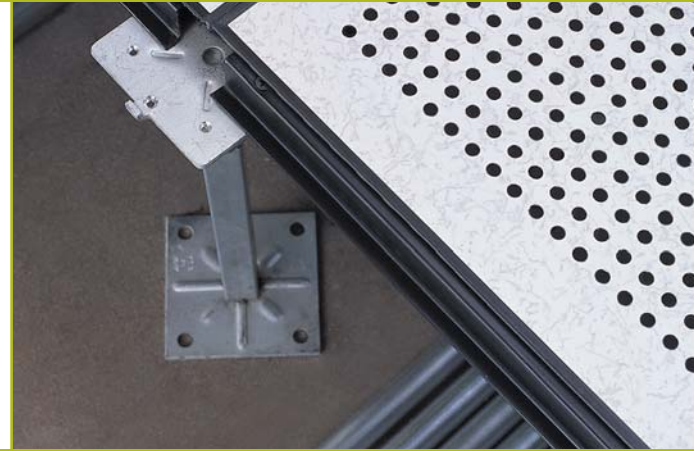
_Seismic pedestals in a variety of heights and configurations.

PRODUCT PROFILE

TecFlor Understructure Options



Rigid Grid,
Gravity-Held



TecFlor 1250s Access Flooring

Panel options

- _Factory-supplied water jet cutouts for diffusers, grilles and electrical boxes.
- _Perforated airflow panels.
- _Available bare or surfaced with static dissipative high-pressure laminate (HPL) or static dissipative or conductive vinyl. Edges of HPL or vinyl panels are finished with vinyl trim. Other surfaces available by special order.

Complimentary products and systems

- _Haworth AI zone modular power.
- _Haworth AI zone voice and data.

Typical Configuration

- _TecFlor panel covered with high-pressure laminate, gravity-held in a rigid-grid understructure.



Access Floor Performance Ratings	Dynamic Load Rating			Static Load Rating		
	Rolling 10-pass	Rolling 10,000-pass	Impact	Concentrated	Uniform	Ultimate
TecFlor 1250s with stringer	1000 lbs.	800 lbs.	150 lbs.	1250 lbs.	380 lbs./sq. ft.	2600 lbs.

10-pass and 10,000-pass rolling load ratings allow for maximum 0.020" and 0.040" permanent set, respectively. Impact load rating indicates maximum load that can be dropped from 36" onto a 1" square indenter without panel failure. Uniform load rating allows for maximum of 0.040" deflection. Concentrated load rating allows for maximum of 0.10" deflection and 0.010" permanent set. Rolling, concentrated and ultimate concentrated load tests performed according to "Recommended Test Procedures for Access Flooring" as established by the Ceiling and Interior systems Construction Association (CISCA).

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