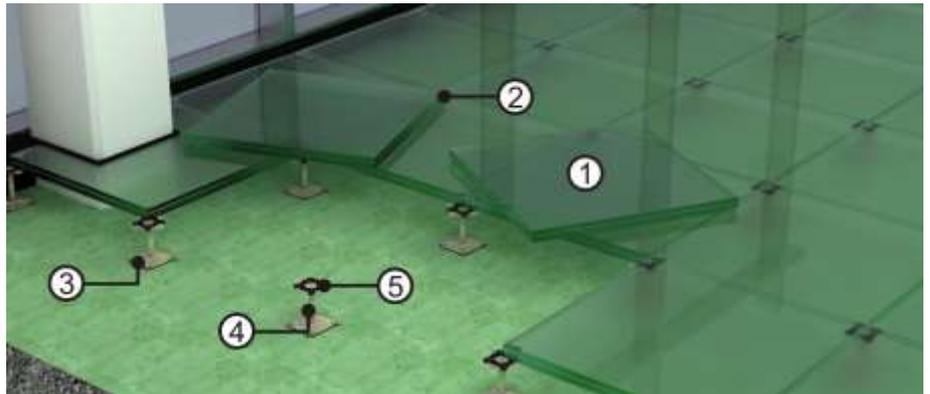




- 1 Raised floor panel
- 2 Plastic edge trim
- 3 Pedestal glue
- 4 Pedestal
- 5 Gasket



System description

- **Panel**
prestressed float glasses as safety glasses with edge trim protection against damage, optional with silkscreen against slide, varying transmission degree of the top layer
- **Pedestal**
precisely height adjustable, from galvanized and yellow chromitized steel, precision threaded bolt, various types according to height requirements
- **Gasket**
from plastic material, vaulted surface for perfect panel fixing
- **Height fixing**
Locking glue or mechanical fixing
- **Pedestal glue**
Placing of pedestal base into glue pad
- **Finished floor heights**
above 500 mm, the use of stringers is recommended for better lateral stability
- **Wall connection**
pre-stressed foam rubber, for acoustic insulation and absorption of horizontal movements
- **Subfloor**
a 2 - component epoxy coating is recommended with ventilation

Technical Data

Load and deflection class ¹	5A (5kN)
Reaction to fire performance ²	A1
Electrostatic conductivity ⁴	≥ 1 x 10 ¹² Ω
Weight of system ⁵	89 kg/sqm
Pedestal heights ⁶	28 - 1450 mm
Thickness of panel	38 mm
Pedestal grid	600 x 600 mm

Applications

- Office and construction areas

¹ tested to DIN EN 12825 with safety factor 2, nominal load in brackets

² tested to DIN 4102

⁴ Values depending on floor covering

⁵ floor height 150 mm (FFH), without covering

⁶ installation height, special heights on request

Possible floor coverings