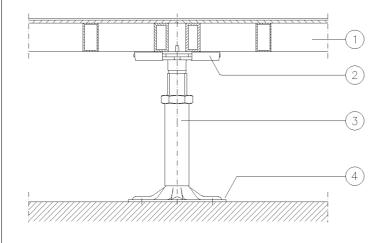
# **Access Floor**





### **Technical Data**

# Type 3 - Steel



- 1. Floor panel (with floor covering or without floor covering)
- 2. Gasket
- 3. Pedestal/type of construction acc. to floor height
- 4. Pedestal base plate glued to the subfloor (dowelled on request)

#### Panel:

Dimension:

Panel thickness: (without floor covering)

System weight:

(without floor covering, floor height 250 mm)

Panel weight: Panel material: ~ 47 / 51.5 kg/m<sup>2</sup> ~ 16 / 18.5 kg/piece

600 x 600 mm

~ 33 / 34 mm

Steel construction; conductive powder coated

# **Understructure:**

Module:

Pedestal material:

Construction height: (without floor covering)

Recommendation for use:

600 x 600 mm

galvanized steel pedestals

~ 70 – 1800 mm FFH

we recommend to use stringers from a finished floor height of 500 mm on, e.g. u-type stringers

# Load values:

Point load: 5,000 N / 6,000 N

Load class acc. to DIN EN 12825: class 5 / 6

 $\geq$  10,000 N / 12,000 N Ultimate load:

Safety factor: ≥ 2,0

> 10<sup>5</sup> Ohm (Depending on systems and floor **Electrostatic:** 

covering)

Fire protection:

Building material class acc. to DIN 4102 T1: Material of the static relevant parts A1

Thermal conductivity: (base material) ~ 50 W/mK