PRODUCT SHEET

TECHNICAL FLOORS · RAISED ACCESS FLOOR

Bois condensé

CBI · PT38



FAMILY
Raised access floor

BRAND
CBI

THICKNESS
38mm

FORMAT
Tile

REFERENCE
PT38

> Raised access floor applications Offices and open spaces: Makes it easy to integrate cabling without having to chase into the floor. Data centres: Enables cable management and air circulation for cooling servers. Control rooms and industrial environments: Provides a safe passage for technical equipment. Commercial spaces and showrooms: Offering flexibility and adaptability to suit needs

SPECIFICATIONS

- Modular structure: Made up of removable tiles laid on a steel or aluminium structure, allowing quick access to the installations below
- Various materials: Technical chipboard tiles
- Adjustable height: The structure allows the height to be adjusted according to the volume of cabling and equipment required
- Cable and fluid management: Provides a dedicated space for organising and protecting electrical cables, networks, air conditioning, etc.
- Safety and strength: Supports heavy loads and can include antistatic, fire-retardant or acoustic properties as required
- Easy maintenance and scalability: Quick access to installations for maintenance and modifications

Technical specifications, CBI data sheet

Format	600 × 600 mm
Thickness	38 mm
Panel weight	10 kg
Core	High-density woodcore
Core density	720 kg/m³
Bottom covering	Aluminium foil 0.05 mm
Edge	ABS 0,5 mm
Top covering	Bare, aluminium, HPL, PVC, linoleum or rubber, as required
Reaction to fire (EN 13501-1)	Bfl-s1
Fire resistance (EN 13501-2)	REI 30
Airborne sound insulation	Dn,f,w 52 dB
Impact sound	Ln,f,w 44 dB
Walking sound	ΔLw 24 dB
Load at 2.5 mm deflection	4.0 kN
Ultimate load	11.5 kN
Load class EN 12825	5
Life expectancy	25 years
Manufacturer warranty	24 months

Manufacturer documents

- Fiche technique CBI PT38 (EN)
- Document fabricant (FR)

Advice, quotes, supply and installation
Showroom: Aïssat Idir, Petit Staouéli road, Chéraga 16014, Algiers
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+213 770 52 41 12
Sales department **+213 550 28 23 39**

Photos, documents and quote
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PRODUCT SHEET

TECHNICAL FLOORS · RAISED ACCESS FLOOR

Bois condensé BACK ACIER

CBI · PT38V



FAMILY
Raised access floor

BRAND
CBI

THICKNESS
38.5mm

FORMAT
Tile

REFERENCE
PT38V

The chipboard raised access floor consists of tiles made from wood particles compressed and bonded under high pressure. It is designed to be installed on an adjustable supporting structure (adjustable pedestals or metal supports). Applications Offices and open spaces Data centres and computer rooms Industries and laboratories Public buildings (ERP)

SPECIFICATIONS

Technical Features

- Tile material: High-density chipboard (generally 30 to 38 mm thick)
- Covering: Can be raw or covered with laminate, PVC, carpet, linoleum or other finish depending on use
- Supporting structure: Metal beams and adjustable jacks to adapt the floor height
- Mechanical resistance: Suitable for heavy loads depending on the density and thickness of the panel
- Ease of access: Removable tiles allow access to cabling and equipment under the floor

Technical specifications, CBI data sheet

Format	600 × 600 mm
Thickness	38.5 mm
Panel weight	11.5 kg
Core	High-density woodcore
Core density	720 kg/m³
Bottom covering	Galvanised steel tray 0.5 mm
Edge	ABS 0,5 mm
Top covering	Bare, aluminium, HPL, PVC, linoleum or rubber, as required
Reaction to fire (EN 13501-1)	Bfl-s1
Fire resistance (EN 13501-2)	REI 30
Airborne sound insulation	Dn,f,w 52 dB
Impact sound	Ln,f,w 44 dB
Walking sound	ΔLw 24 dB
Load at 2.5 mm deflection	4.8 kN
Ultimate load	14.5 kN
Load class EN 12825	6
Life expectancy	25 years
Manufacturer warranty	24 months

Manufacturer documents

- Fiche technique CBI PT38V (EN)
- Document fabricant (MULTI)
- Document fabricant (MULTI)

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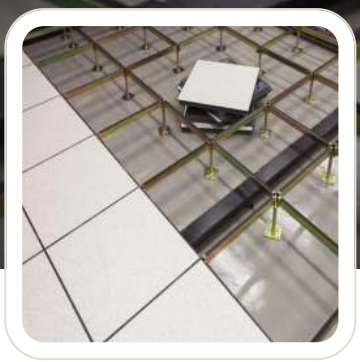
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PRODUCT SHEET

TECHNICAL FLOORS · RAISED ACCESS FLOOR

Sulfate de calcium

CBI · SC30V



FAMILY
Raised access floor

BRAND
CBI

THICKNESS
30.5mm

FORMAT
Tile

REFERENCE
SC30V

A calcium sulphate raised access floor is a type of raised floor used mainly in offices, data centres and industrial environments requiring easy passage of cables, fluids and technical equipment under the floor. Applications Offices and open spaces Data centres and computer rooms Control rooms and laboratories Spaces requiring increased sound insulation

SPECIFICATIONS

- Modular structure: Made up of removable tiles laid on a steel or aluminium structure, allowing quick access to the installations below
- Various materials: Calcium sulphate tiles
- Adjustable height: The structure allows the height to be adjusted according to the volume of cabling and equipment required
- Cable and fluid management: Provides a dedicated space for organising and protecting electrical cables, networks, air conditioning, etc.
- Safety and strength: Supports heavy loads and can include antistatic, fire-retardant or acoustic properties as required
- Easy maintenance and scalability: Quick access to installations for maintenance and modifications

Technical specifications, CBI data sheet

Format	600 × 600 mm
Thickness	30.5 mm
Panel weight	14.5 kg
Core	High-density calcium sulphate
Core density	1,300 kg/m³
Bottom covering	Galvanised steel tray 0.5 mm
Edge	ABS 0,5 mm
Top covering	Bare, aluminium, HPL, PVC, linoleum or rubber, as required
Reaction to fire (EN 13501-1)	A1, non-combustible
Fire resistance (EN 13501-2)	REI 30
Airborne sound insulation	Dn,f,w 54 dB
Impact sound	Ln,f,w 41 dB
Walking sound	ΔLw 31 dB
Load at 2.5 mm deflection	4.7 kN
Ultimate load	9.7 kN
Load class EN 12825	4
Life expectancy	25 years
Manufacturer warranty	24 months

Manufacturer documents

- Fiche technique CBI SC30V (EN)
- Document fabricant (FR)
- Document fabricant (MULTI)

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