[01]

Walk-on light shaft glazing **ventilated**

[01.01]

Walk-on light shaft glazing **SKYFLOOR BL**

Taghell GmbH

Custom-made light shaft covering

Walk-on floor glazing in accordance with DIN 18008-5, with visible stainless steel frame (3mm) on all four sides and ventilation grid (brushed stainless steel).

Laminated safety glass, glazed into the frame at the factory, ready-to-install, with all-round seal.

Glass support 35mm all round

Width of ventilation grid: 10cm

Frame height (net) ___ cm

Outside dimensions of ventilation cover in cm: ___ x___ cm

If glass is divided, number of divisions: ___

Number of glass sections: ___

Connection to light shaft: ___

Walkable in accordance with DIN 18008-5

Number of units:............................... PPU: ................................ OP: ................................


[01.01.01]

Slip-resistant stripes

Taghell GmbH

Semi-transparent, translucent slip-resistance in strip format (3mm/50%)

Slip resistance tested by the DIN 51130: R10

Price per section of glass.

Number of units: ............................... PPU: ................................ OP: ................................


[01.01.02]

Slip-resistant dots

Taghell GmbH

Semi-transparent, translucent slip-resistance in dot format (D2mm/28%)

Slip resistance tested by the DIN 51130: R10

Price per section of glass.

Number of units: ............................... PPU: ................................ OP: ................................

[01.01.03]

Slip resistance, full surface

Taghell GmbH

Translucent slip resistance over the complete surface to obscure the view through the glass

Slip resistance tested by the DIN 51130: R13

Price per section of glass.

Number of units: ................................ PPU: ................................. OP: .................................


[01.01.04]

Ceramic strips, black

Taghell GmbH

Integrated, black ceramic strips to conceal the bearing strips around the edge

Width: 40mm

Price per section of glass.

Number of units: ................................ PPU: ................................. OP: .................................


[01.01.05]

Frame, powder-coated

Taghell GmbH

Powder-coated version of the frame in matt or gloss, according to customer specifications.

Price per section of glass.

Number of units: ................................ PPU: ................................. OP: .................................


[01.01.06]

Engineering of an incline in the frame

Taghell GmbH

Engineering of the entire frame with an incline.

Incline: …..% (2% recommended)

Price per running metre, all the way around.

Number of units: ................................ PPU: ................................. OP: .................................

[01.01.07]

Ceramic strips, white

Taghell GmbH

Edge printing and sealing in white, on all sides, double printing.

Price per section of glass.

Number of units: …………………………. PPU: ……………………………. OP: …………………………….

[01.01.08]

Privacy glazing

Taghell GmbH

Film coating on laminated safety glass, obscures the view both inwards and outwards

Price per section of glass.

Number of units: …………………………. PPU: ……………………………. OP: …………………………….

[02.01.01]

On-site measurements prior to installation of Skyfloor BH, carried out by Taghell

Taghell GmbH

Precise recording of relevant measurements taken on-site by Taghell, for preparation of the manufacturing design.

Pre-requisite: it must be possible to take all the measurements. Final height and dimensions cannot be altered at a later point.

Measuring carried out in one site visit.

Amount, in units: …………………………. PPU: ……………………………. OP: …………………………….

[02.01.02]

Installation of Skyfloor BL

Taghell GmbH

Horizontal aligning of Skyfloor incl. shifting to exact height (max. 2cm).

If necessary, the height and slope of the support (min. 20 mm/level) is created by a slope cover provided by the customer. Skylights are to be transported to the shoring site in advance by the customer. Crane to be provided by customer. Assembly is carried out in one operation.

Amount in units: …………………………. PPU: ……………………………. OP: …………………………….

[02.01.03]

Packaging and protection of Skyfloor

Taghell GmbH

Protection of the skylight by means of a custom-made wooden structure to protect the skylight during the further construction process.

Amount in m²: ............................... PPU: .................................. OP: ..................................


[02.01.04]

Transport packaging for Skyfloor

Taghell GmbH

Packing of the Skyfloor for transport via freight forwarder or customer self-pickup.

Amount in m²: ............................... PPU: .................................. OP: ..................................


[02.01.05]

Shipping costs

Taghell GmbH

Transport with logistics company ex works Taghell to delivery address.

Unloading by customer. Transport time 4-7 working days.

Amount in m²: ............................... PPU: .................................. OP: ..................................