

Qbiss.One | **Ultimate Aesthetic Interior Solution**

Qbiss.One | Ultimate aesthetic

Qbiss One is the **only one in the world** that offers a **rounded corner** element to create superior appearance of modern **minimalism** and **elegance**, together with its **shadow joint** - recessed or flush.



Qbiss.One | Attractive interior and exterior

As a **design** and **technological** breakthrough in shaping stainless and steel sheet Qbiss One is used as modular system for high-end buildings envelopes - **external facade, internal wall and ceiling.**

Great opportunity is to use Qbiss One as internal cladding and additionally wall can continuously pass from exterior to interior and vice versa.



Qbiss.One | Interior benefits

Ultimate aesthetics:

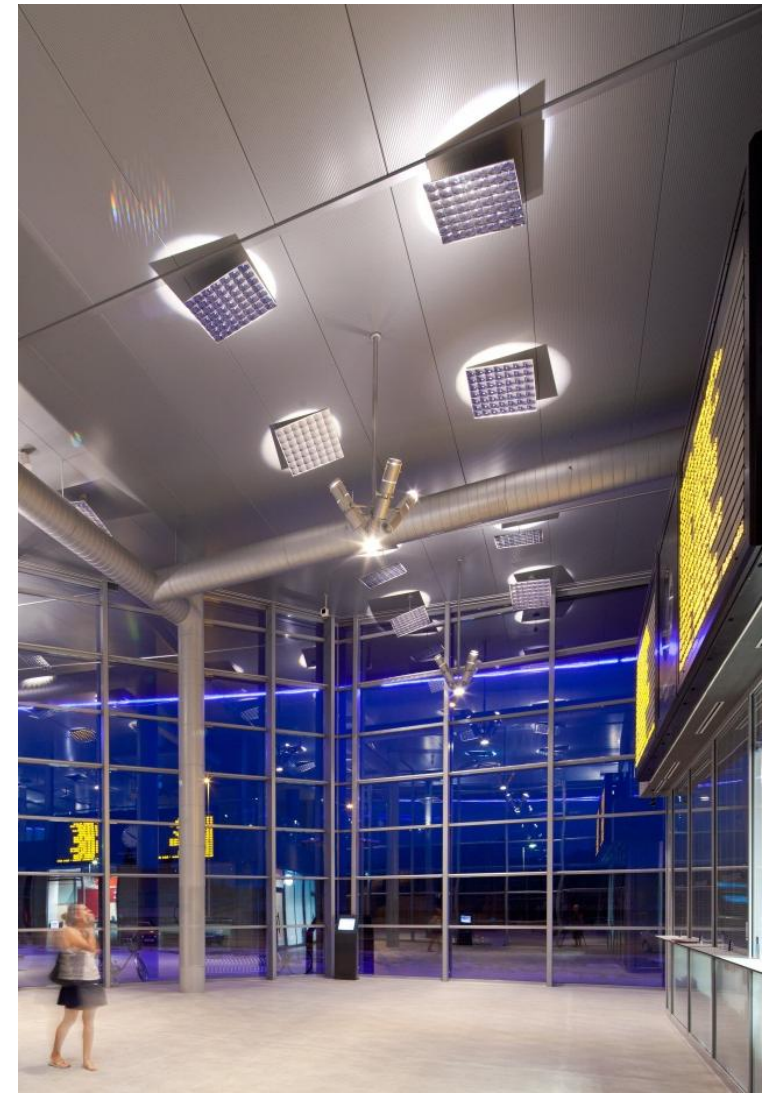
- Smooth, flatt surface
- Size range - flexibility
- Rounded corners - no cuts, folds, welds
- Shadow joint possibilities
- Design diversity - metal, wood, stone
- Decor, surface treatment

High quality, durability:

- Long - lasting (stainless) steel
- Prefabricated modular elements
- Resistant to moisture
- Easy to clean, maintain

Comfort and safety:

- Acoustics
- Thermal comfort
- Fire protection



Qbiss.One | Multitude interior applications

Qbiss One solution assures indoor spaces and areas such as **rooms, halls, galleries, corridors, hubs, lobbies** etc. to be aesthetic, functional and safe.

In addition to commercial, hospitality, healthcare and exhibition design Qbiss One is perfect choice for areas with **increased performance requirements**, such as underground stations, airports.



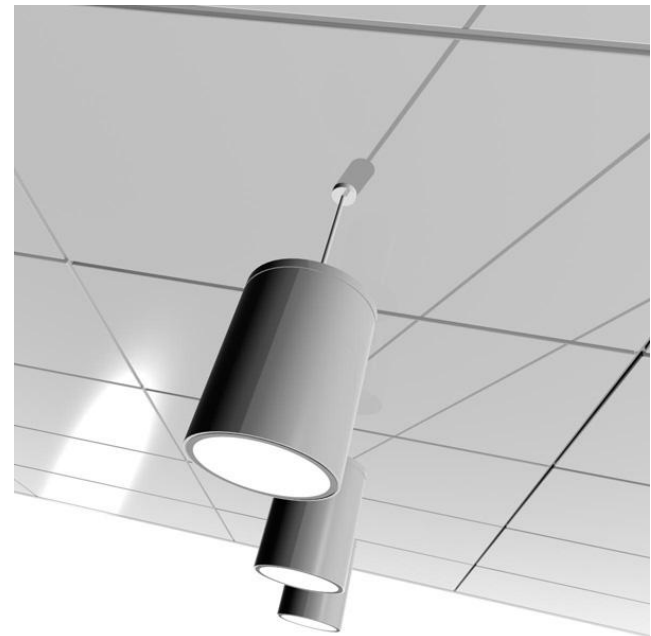
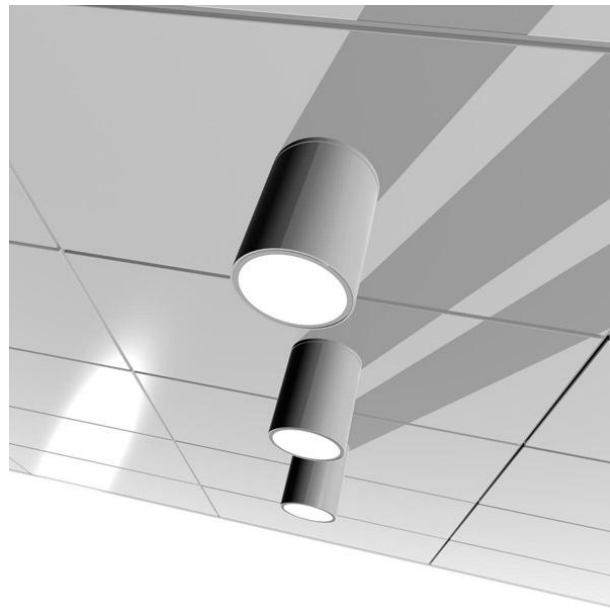
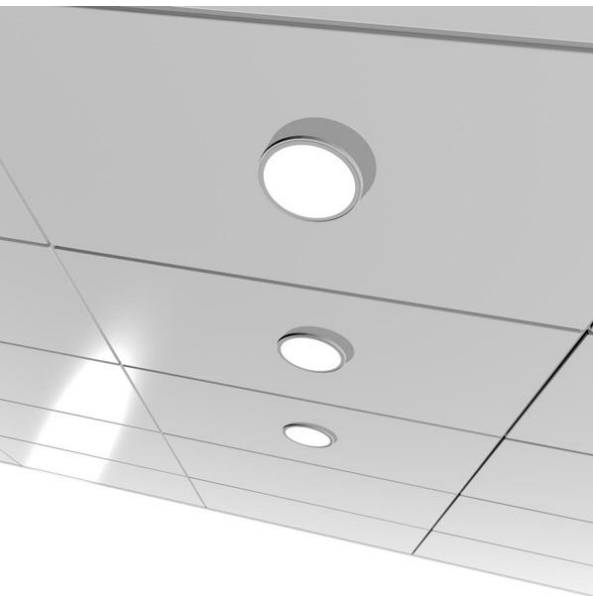
Qbiss.One | Smooth and flat



Qbiss.One | Elegant touch



Qbiss.One | Lighting options



Qbiss.One | Ventilation and electrical wiring shaft



Qbiss.One | Rounded wall – convex, concave



Qbiss.One | Opening units - door integration



Qbiss.One | Ceilings

Modular elements are perfect for use as a ceiling cladding - external and internal, where small or large elements are required.



Qbiss.One | Internal ceiling



Qbiss.One | Acoustical internal ceiling

Perforated solution:

- sound reduction: R_w up to 34 dB
- sound absorption: $DL_\alpha = 8,3$ dB



Qbiss.One | Joint possibilities



Qbiss One B



Qbiss One F



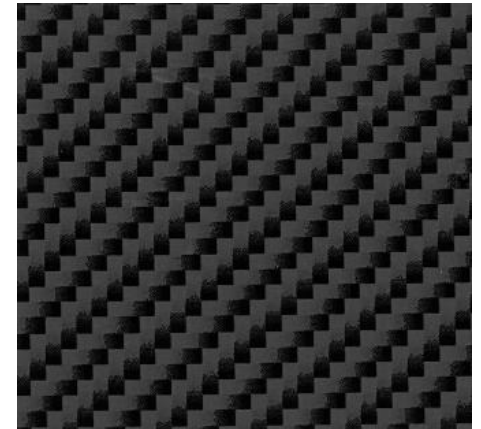
Qbiss One FB



Qbiss One BF

Qbiss.One | Design possibilities

Metal, stainless steel, wood, stone...



Qbiss.One | ArtMe – 100 % individual design

Creating stunning design with special surface treatment:

The game of SCALE

- abstractness close by, pattern distantly
- expression power

The game of SIZE

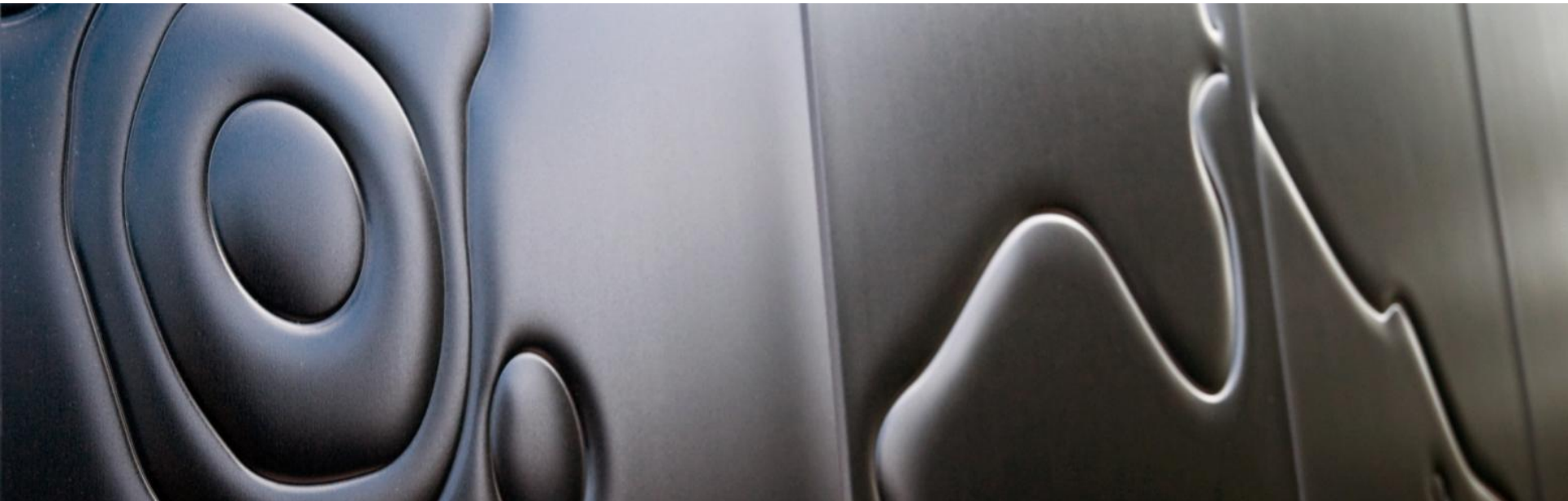
- Facade element / facade

The game of SHADOW (depth)

- 2D pattern → 3D effect

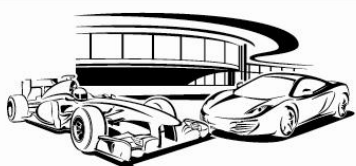


reddot design award









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Qbiss



Qbiss.One | Technical advantages

- Wide range of dimensions:
 - 500 – 6500 mm length
 - 600 – 1200 mm width
- Superior surface flatness
- Self spanning elements - no need for intermediate support
- Excellent acoustics:
 - sound reduction R_w up to 34 dB
 - sound absorption: $DL_\alpha = 8,3$ dB
- High thermal insulation: U value = 0,17 – 0,52 W/m²K
- Maximised fire safety: fire resistance up to 2 hours, fire retardant class A2



Qbiss.One | Support and cooperation

With more than 50 years of experiences in development, construction and design we can **provide Qbiss One solutions designed to perfectly suit** architectural inspirations and project requirements.

Take the opportunity for creating new interior possibilities.

Contact us:

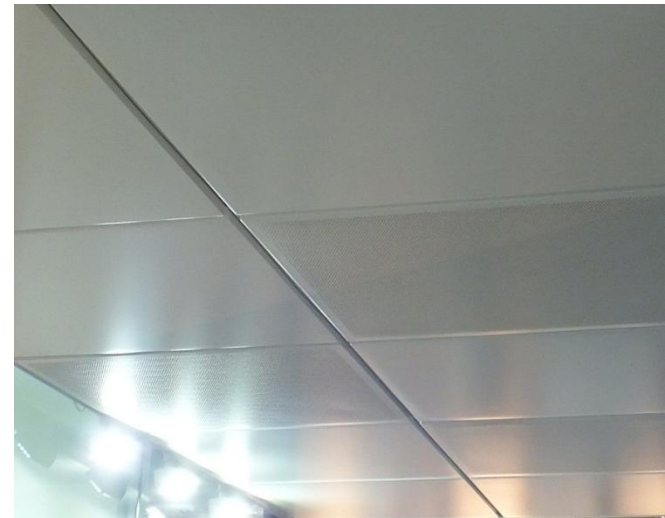
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