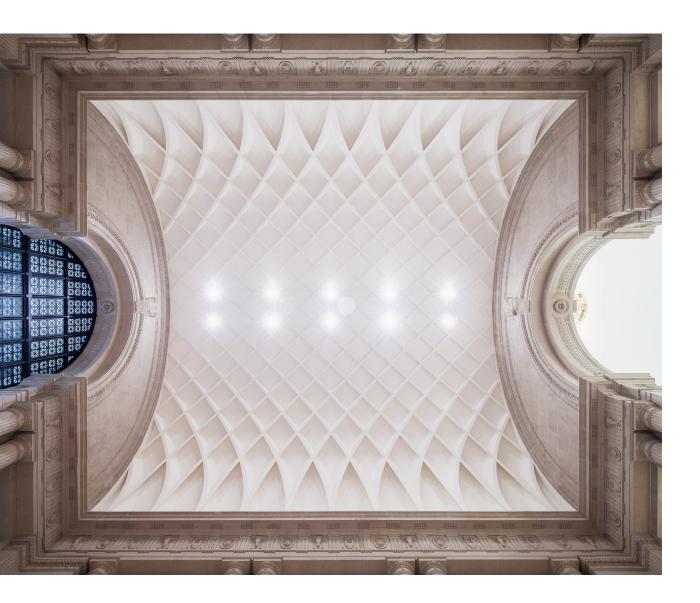


VoglVariety



The Art of

Perfect Shape!



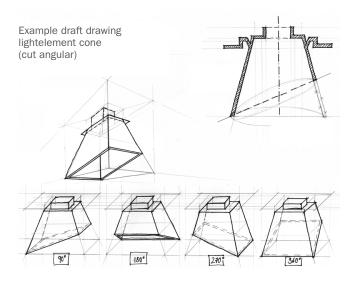
Meeting high standards Top class moulded components

Products of the VoglVariety line are fibre-reinforced gypsum elements (GRG).

The combination of special material composition and applied laminating technology opens up almost unlimited design possibilities. Any conceivable geometric shape, three-dimensional construction or exceptional design can be implemented.

The elements on the following pages show the possibilities of the material fibre-reinforced gypsum. The moulded components can always be adjusted to different requirements (e.g. opening for integration of lights) in detail.

We enjoy developing new ceiling elements specially designed for your project and requirements according to your design idea - please contact us for a corporate meeting.





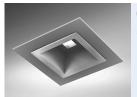
Advantages for you:

- Individual design
- Complex two- and three-dimensional shapes can be produced
- High surface hardness and rigidity
- Lown own weight
- Time-saving installation
- Efficient logistics and practical handling on the job site
- Material class A (non-combustible)



VoglVariety

Ceiling elements



Ceiling element

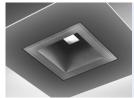
square



Ceiling element cone concave

"Raindrop" (integrated)





Ceiling element

(integrated)



Ceiling element cone convex

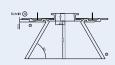
"Raindrop" (integrated)





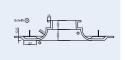
Ceiling element Cone

square (integrated)



Ceiling element

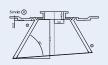
square, convex (integrated)





Ceiling element Cone

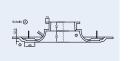
square, cut angular (integrated)





square,

(integrated in Toptec acoustic plaster celing)

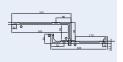


Light cove sections



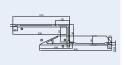
Light cove

90° upstand, linear



Light cove

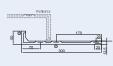
pointed angle 25°, linear





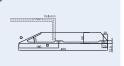
Light cove closure

90° upstand, linear



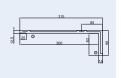
Light cove closure

pointed angle 25°, linear





Light cove reflector profile

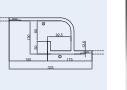


Light cove sections + 90° corners



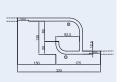
Light cove section 90° upstand

connection to ceilings with 12,5 mm on both sides



Light cove section curved upstand

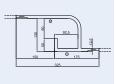
connection to ceilings with 12,5 mm on both sides





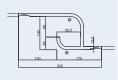
Light cove section 90° upstand -Outer corner 90°

connection to ceilings with 12,5 mm on both sides



Light cove section curved upstand -Outer corner 90°

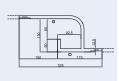
connection to ceilings with 12,5 mm on both sides





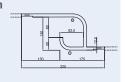
Light cove section 90° upstand -Inner corner 90°

connection to ceilings with 12,5 mm on both sides





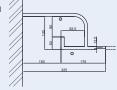
connection to ceilings with 12,5 mm on both sides





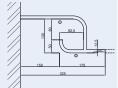
Light cove section 90° upstand

connection to wall (left) and ceiling with 12,5 mm





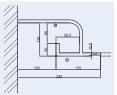
connection to wall (left) and ceiling with 12,5 mm





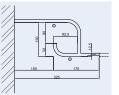
Light cove section 90° upstand -Outer corner 90°

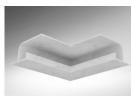
connection to wall (left) and ceiling with 12,5 mm



Light cove section curved upstand -Outer corner 90°

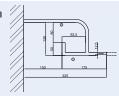
connection to wall (left) and ceiling with 12,5 mm





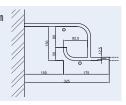
Light cove section 90° upstand -Inner corner 90°

connection to wall (left) and ceiling with 12,5 mm



Light cove section curved upstand -Inner corner 90°

connection to wall (left) and ceiling with 12.5 mm



Plinth profiles



Plinth profile

for plasterboard walls with 12,5 mm





Plinth profile

for plasterboard walls with 15 mm





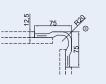
Corners



Outer corner

for plasterboard walls with 12,5 mm

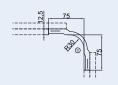
R₀=20 mm



Inner corner

for plasterboard walls with 12,5 mm

R_i=30 mm

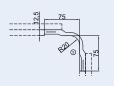




Inner corner

for plasterboard walls with 12,5 mm

R_i=20 mm

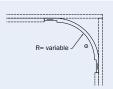




Inner corner

for plasterboard walls with 12,5 mm

R_i= variable

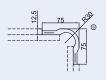




Outer corner

for plasterboard walls with 12,5 mm

R₀=30 mm



U-profiles



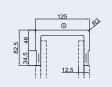
U-profile

width 100 mm



U-profile

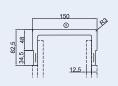
width 125 mm





U-profile

width 150 mm

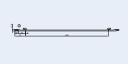


Access Panel



Access Panel

600 x 600 mm



Stepping profile



Stepping profile

linear







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