

SKYLIGHTS

RIVA AWS 57 RO

Roof window RIVA AWS 57 RO in a modern design with high transparency.

Skylights and glass domes from BENEDICT + RIVA are impressive not only due to the natural light, which is brought into the building with high transparency, but also quite frequently due to their imposing architecture. Through the interplay of 50 mm filigree profile face widths and large glass areas BENEDICT + RIVA implements efficient and timelessly beautiful engineering structures. With state-of-the-art technology, BENEDICT + RIVA designs, plans, and manufactures even geometrically irregular, almost freely formed glass domes, entirely in accordance with the visions of our customers.



DESIGN SPECIFICATIONS

Face width	95 mm
Element width max.	2100 mm
Element height max.	2100 mm
Vent height min - max.	2100 mm

TECHNICAL SPECIFICATIONS

CE mark	yes
Drainage	yes
Vent weight max.	120 kg
Weight max.	120 kg

SUSTAINABILITY

Recyclable	yes
Uf-value frame ?	2,62 W/(m ² ·K)
Wind load resistance	class C5
Certificates	cradle2cradle SILVER

FUNCTIONS

Break-in resistance	up to RC 2
Max. sound insulation RwP	39 dB(A)

