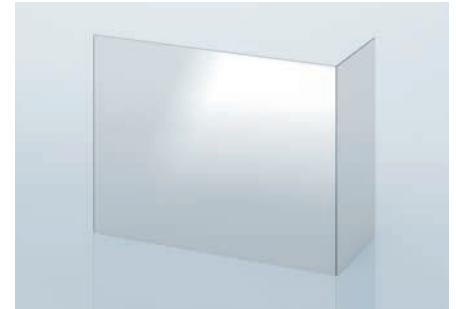


SCHOTT ROBAX® Architectural Line

Standard geometries



ROBAX® glass-ceramic panel | Angular bent, 1 angle



ROBAX® glass-ceramic panel | Angular bent, 2 angles



Curved ROBAX® glass-ceramic panel

The ROBAX® Architecture Line is a defined portfolio of standard geometries perfectly suited for custom fireplace designers and installers (e.g. for hotels, restaurants, other public places and private rooms).

The portfolio is comprised of large angular bent ROBAX® glass-ceramic panels (with one or two angles) and five curved models. The choice in standard geometries makes decision making easy regarding size and allows you to order even small quantities at reasonable prices.

Key features

- Glass thickness: 4 mm
- Quantities: 1-25 panels
- Short delivery times

SCHOTT
ROBAX®

SCHOTT ROBAX® Architectural Line

Standard geometries

Panel geometry	Bending angle	Side section 1 (mm)	Center section (mm)	Side section 2 (mm)	Panel height (mm)
Angular bent, 1 angle	90°	850	./.	350	630
Angular bent, 2 angles	90°	350	600	350	630

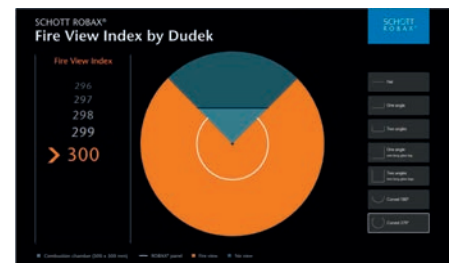
Panel geometry	Bending radius (mm)	Arc length (mm)	Panel height (mm)
Curved	304	954.57	630
	350	1,099	630
	410	1,038	630
	610	960	630
	800	1,480	630

Tolerances according to technical delivery specifications

SCHOTT ROBAX® Fire View Index by Dudek

Do you know our SCHOTT ROBAX® Fire View Index by Dudek?
With this tool, we can now calculate the view of the fire.

Shaped glass-ceramic panels enlarge the view of the fire. With the Fire View Index by Dudek (FVI), SCHOTT ROBAX® is now able to show how much more of the fire is viewable through a shaped panel compared to a flat one.



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