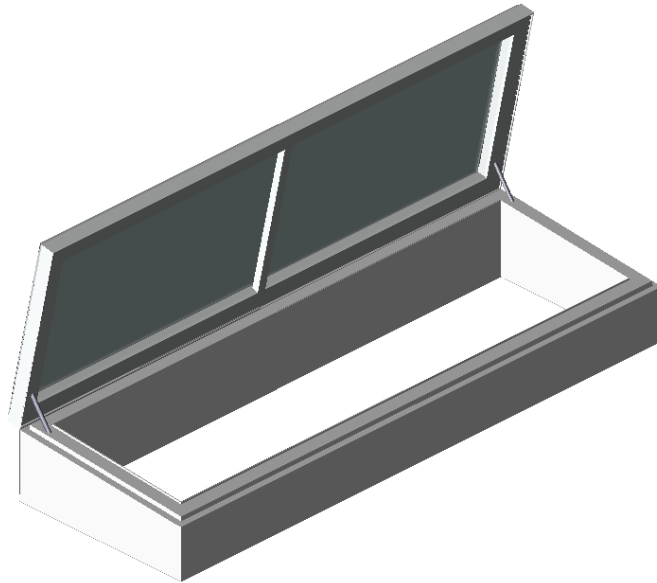


### 3D-View

Turnable and zoom can be activated in Adobe Acrobat Reader under Windows



### Edit configuration

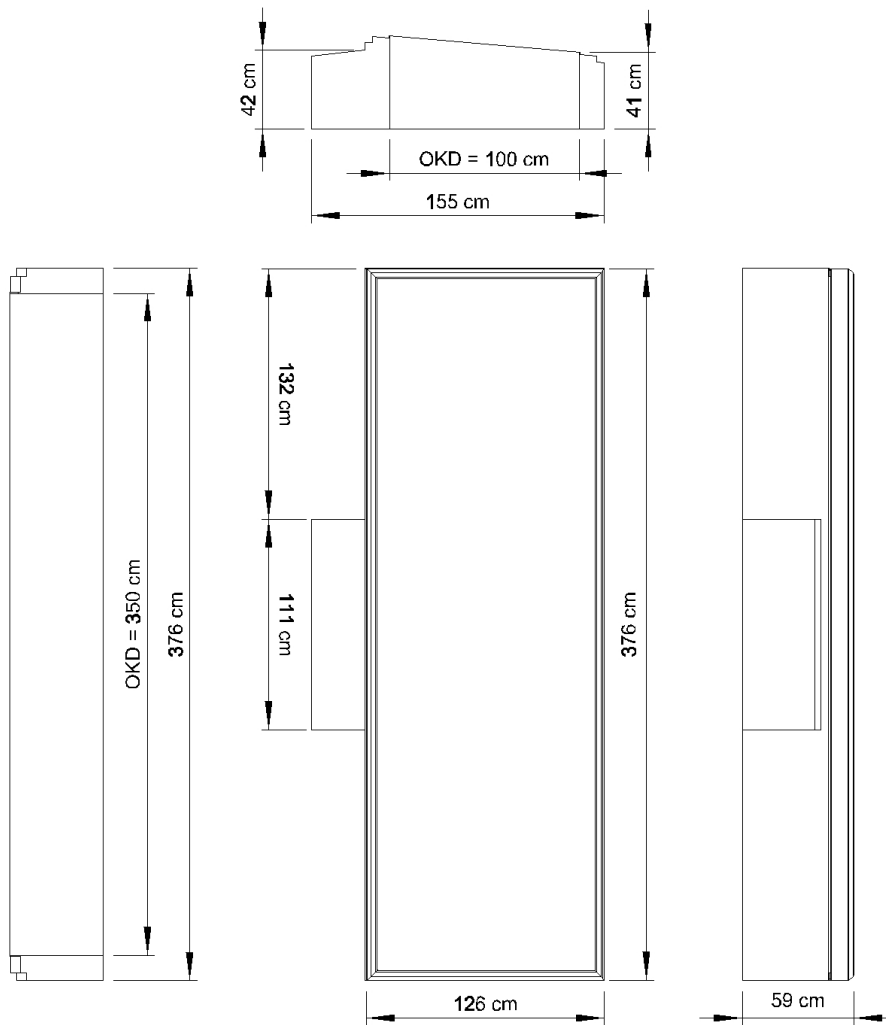
This configuration can be edited using the following link:

[Open in configurator](#)

## Product Features

Attribute	Value
<b>FLAT ROOF EXIT COMFORT SWING</b>	
product ID	FE5° SwingRECHTS 0.6 Clima ESG 100/350 RAL9016 K40-5 LS S 0.68 LOD500
level of detail	LOD 500
	lower LOD value = simplified selection and reduced geometry
show upper part open	yes
<b>UPPER PART</b>	
open side	right open
order size, top roof edge size (OKD) [cm]	100 / 350
emergency power supply	no
note!	Emergency power supply for second escape route, no SHEV!
glazing	
type of glazing	heat insulant glass
transparency	clear
alarm loop	no
shading	no
color selection	
colour assignment outside	selection
colour range	standard (RAL 9016)
internal colour deviant	no
<b>DRIVE</b>	
type of drive	24 V
<b>YOUR CONFIGURATION HAS THE FOLLOWING QUALITIES</b>	
OKD length	350 cm
OKD width	100 cm
voltage	24 V
thermal transition $U_g$	ca. 0.6 W/(m <sup>2</sup> K)
noise insulation level $R_{w,p}$	ca. 39 dB
light transmission $\tau$	ca. 72 %
energy transmission $g$	ca. 51 %
snow load	0.68 kN/m <sup>2</sup> (assumption and basis of interpretation)
product standard	EN 1873-2
fall-through protection	fall-through proof (according to GS BAU 18)
construction material class upstand	E (according to EN 13501-1)
construction material class glazing	A1 (according to EN 13501-1)
hail resistance class	HW5 (according to VKF standard)
NOTE! After checking the local conditions, the design of the glazing and the drive may have to be adjusted.	

## Dimensional Drawing



## Attachments

Double-click a paperclip icon to open a file, or right-click to save it.