





Due to the innovative design that allows you to hide the bottom strip in the box, the RS Smart screen allows more light in than comparative models.

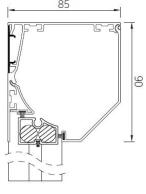
A box with side guides integrated with a fabric made of fiberglass and PVC, which is durable and resistant to weather conditions. Additionally, thanks to the properties of our fabrics, they guarantee optical comfort inside the building.

Smart 85 is a compact model that takes up the least space in the window. RS Smart 100 is a universal model, while RS Smart 130 can be used for very large areas - up to $6.0 \text{ m} \times 5.0 \text{ m}$. Another advantage of this model is the possibility of access to the box from below.

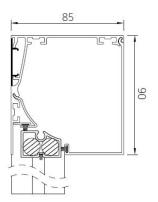








RS Smart 85 - square



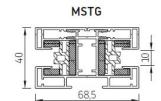
Maximum	width (cm)	height (cm)	area (m²)
RS Smart 85	300	200	6,0

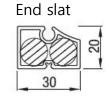
RS Smart 85 - IO motors only

Eolis IO sensor wire free wind sensor (option)

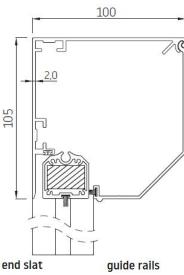
Guide rails

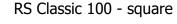


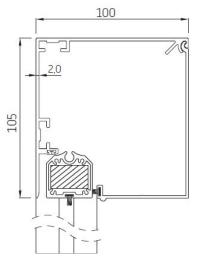




RS Classic 100- 45°



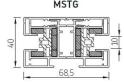




RS Smart 100 - IO motors only

Eolis IO sensor wire free wind sensor (option)

	guide rails		
	STG	MS	



Maximum	width (cm)	height (cm)	area (m²)	
RS Smart 100	400	300	12,0	





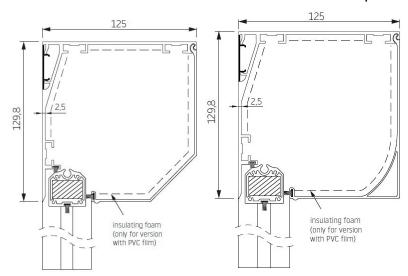






RS Classic 130 - 45°

RS Classic 130 - square



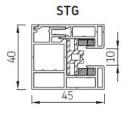
RS Smart 130 - IO motors only

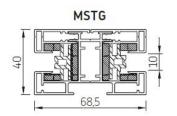
Eolis IO sensor wire free wind sensor (option)

End slat



Guide rails





Maximum	tube	width (cm)	height (cm)	area (m²)
RS Smart 130	Ø78	400	600	24,0
RS Smart 130	Ø85	540	500	27,0
RS Smart 130	Ø100	600	280	16,8



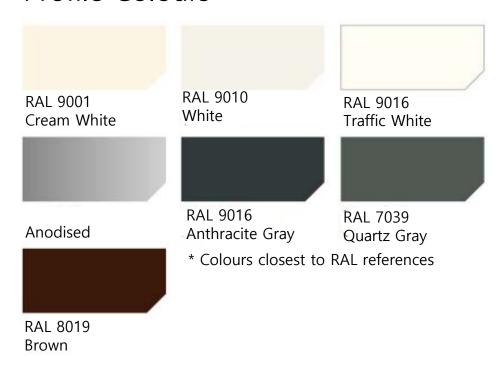








Profile Colours*



Structural Finish**



^{**} Small colour differences may occur during the coating process. Slight colour variations are possible

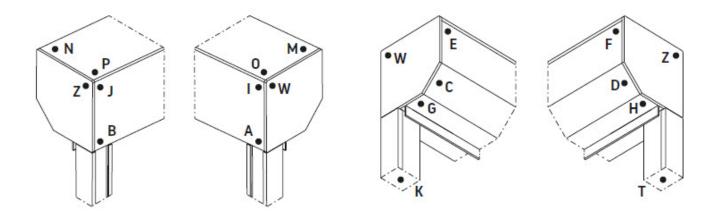








POSSIBLE OPERATIONAL EXIT OPTIONS



Looking from the outside with standard box installation the operational exit is:

A - left bottom (back),
B - right bottom (back),
C - left on the slated part of the box (front),
D - right on the slated part of the box (front),
E - left top (front),
F - right top (front),
G - left bottom (front),
H - right bottom (front),
I - left top (back),
J - right top (back),
K - left through the rail guide,
T - right through the rail guide,
M - left front (top),
N - right front (top),
O - left back (top),
P - right back (top),
W - left cover,
Z - right cover,







