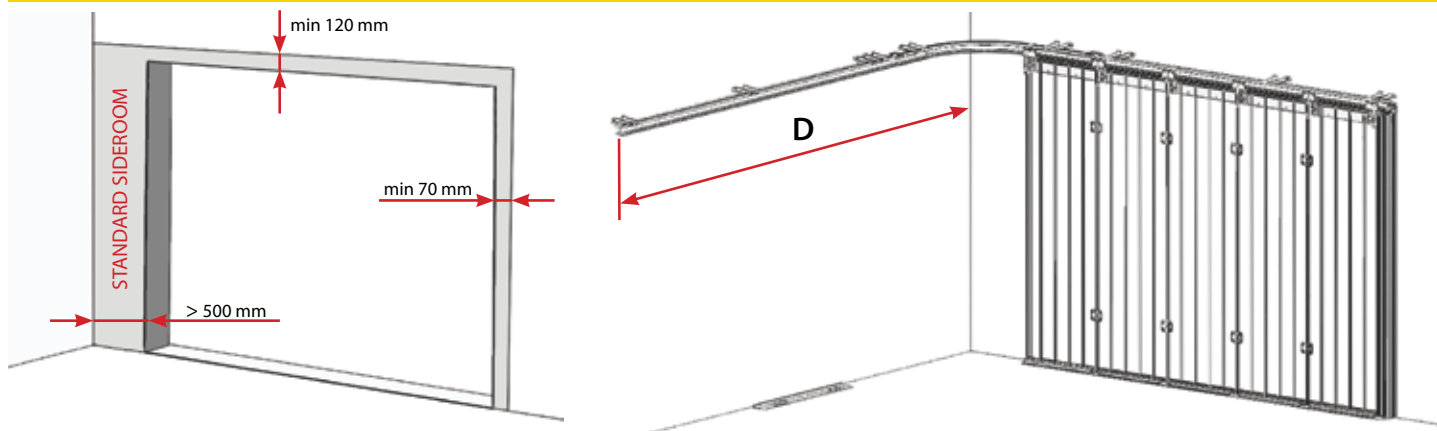


STANDARD SIDEROOM

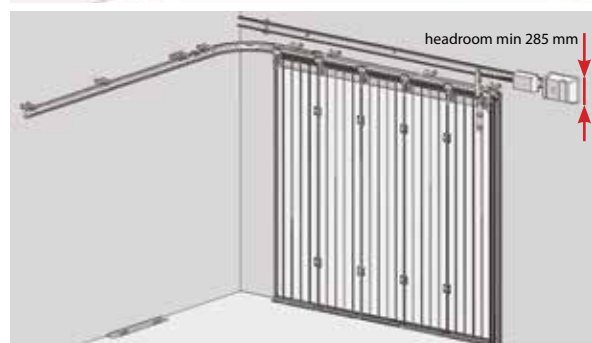
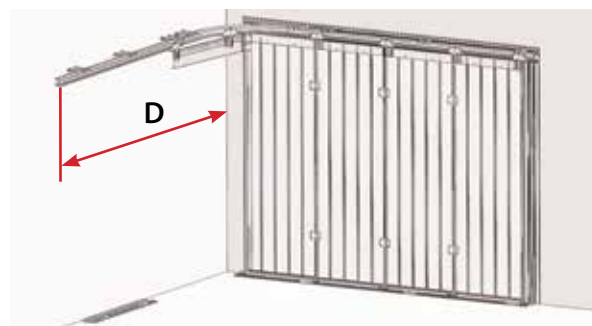
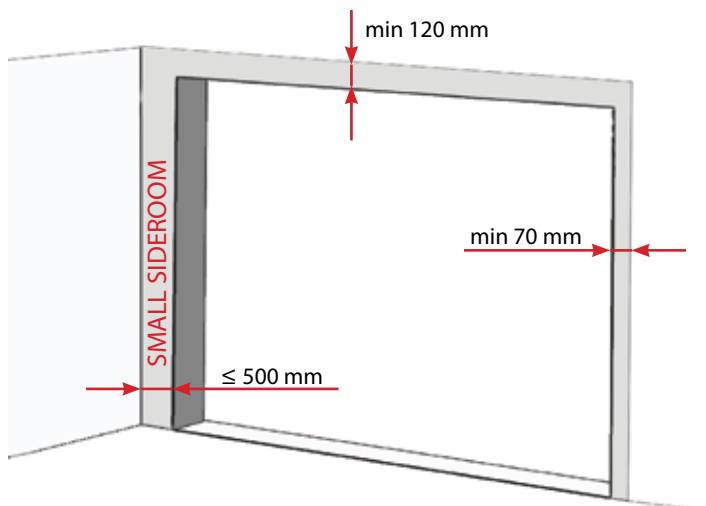


SMALL SIDEROOM

SIDEROOM*	RADIUS	ARM	D	Operator fitting place***
150 - 200	R520	R520 + ARM L = 1000	W + 1250	side wall only
201 - 300	R520	R520 + ARM L = 600	W + 800	side wall
301 - 500	R520	R520 + ARM L = 400	W + 600	side wall
> 500	R420	-	W + 100	lintel

* min sideroom on opening side (for manual operator min 200 mm required).

*** Operator movement range must be longer than W, if standard rail is too short use additional rail extensions.



SINGLE DOOR
H = max 3000 mm, W = max 6000 mm

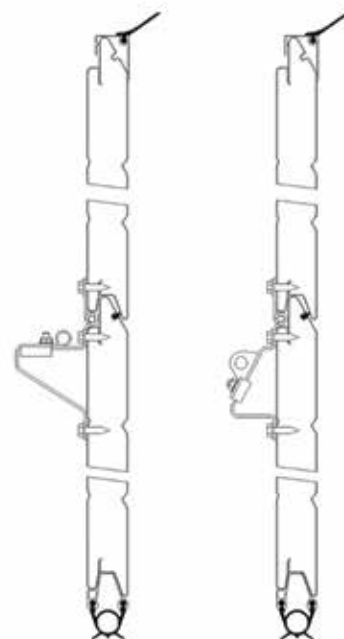
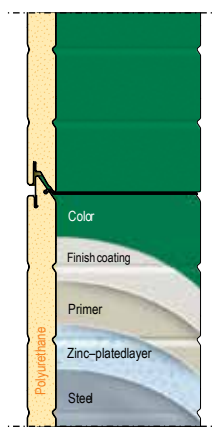
ANGLE RANGES
$\alpha = \text{min } 85^\circ, \text{max } 180^\circ$



PANEL TYPES

Panel type	S (mm)	K		Λ	Panel weight		Tolerances			U value
		Kcal m ² hK	Watt m ² K	Kcal mK	Kg/m	Kg/m ²	Thickness	Width	Length	W m ² K
R-500	40	0,43	0,50	0,017	5,6	11,2	+/- 2	+/- 1	+/- 5	0,52
R-610					6,8	11,2				

Section type	U value (W/ m ² K)	Wind class	Water penetration class	Air premability class
Sandwich	1 - 1,6	5	3	2

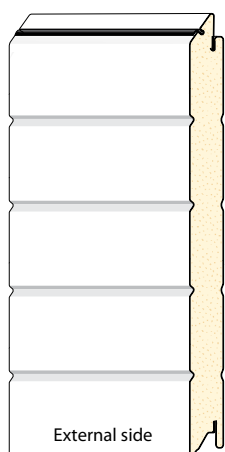


All panels Internal side - ribbed, stucco embossed RAL 9002

W > 4500

W ≤ 4500

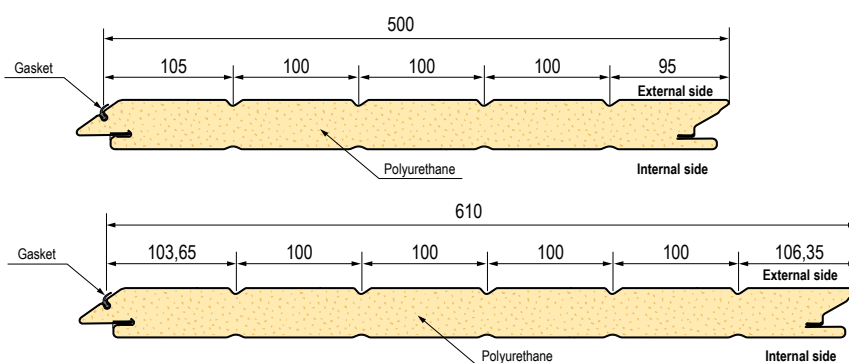
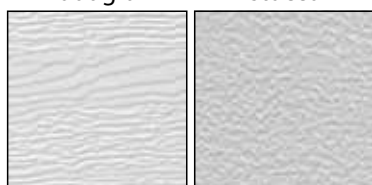
RIB



PANEL SURFACES

woodgrain

stucco



PANEL COLOURS

painted RAL



STANDARD COLOURS

RAL 9016, RAL 8017.