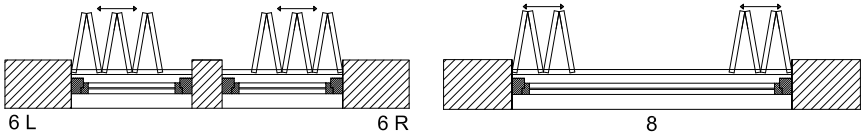
Order form

Pantograph shutter

Sliding bi-fold shutter

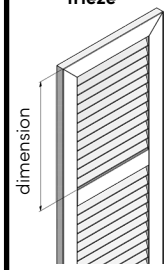
GRIESSER

Sliding bi-fold shutters

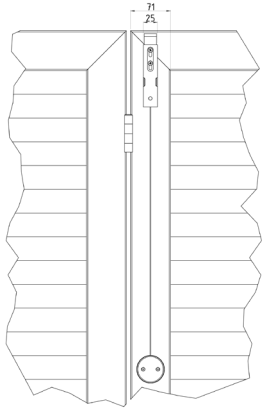


Schematic diagram of the Sliding bi-fold shutters for 2-6 sashes. Only even number of sashes possible.

Horizontal frieze

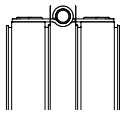


Loqueteau (rond)



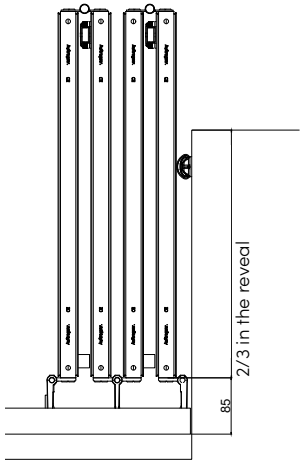
Hinges Type R

19 mm *



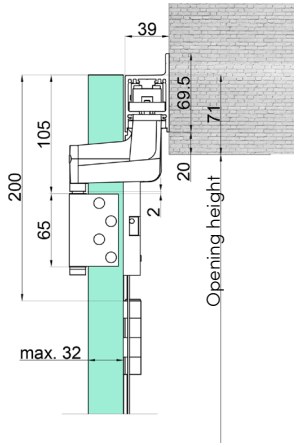
* 8 mm
Clearance in closed condition

Sash projection

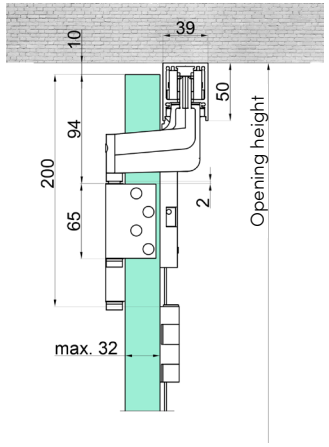


Short manual:

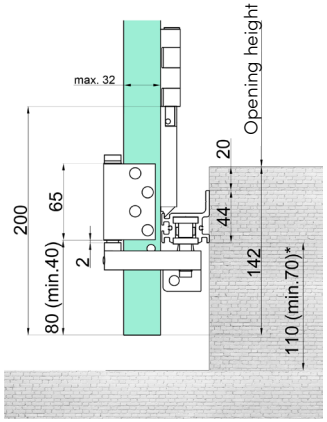
Wall mounting WM



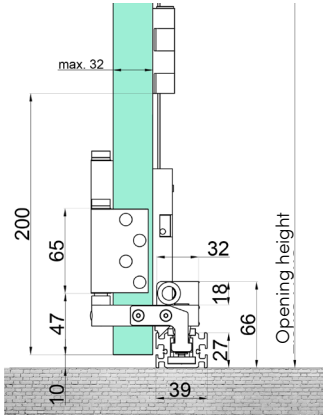
Ceiling mounting DM



Situation 1 below

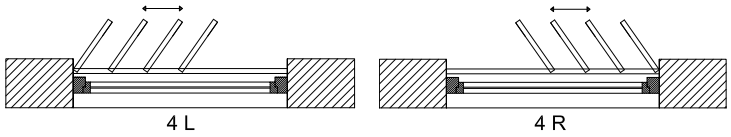


Situation 2 below



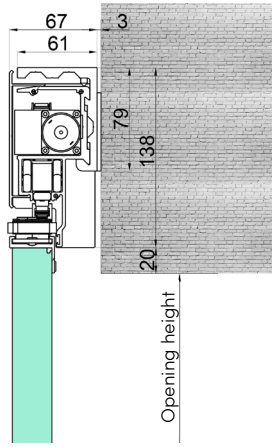
* Minimum mounting distance to bottom

Pantograph shutters

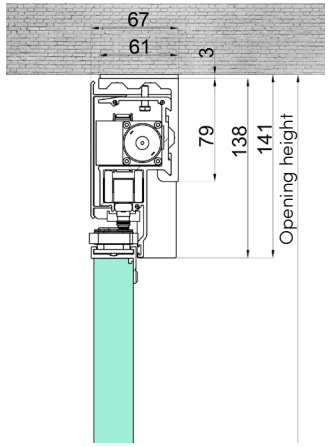


Schematic diagram of the Pantograph shutters for 2-6 sashes. Uneven number of sashes possible.

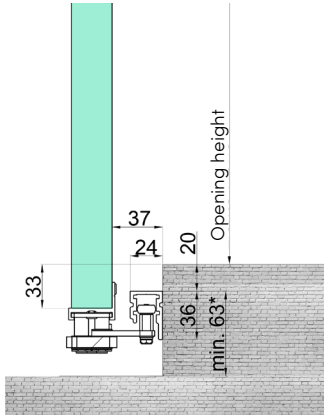
Wall mounting WM



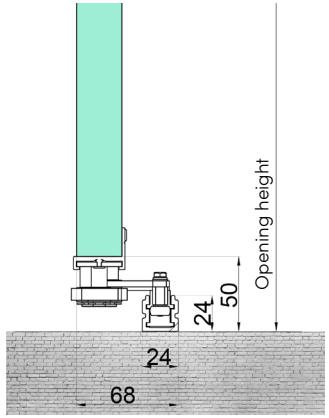
Ceiling mounting DM



Situation 1 below



Situation 2 below



* Minimum mounting distance to bottom

GRIESSER

Orderer (stamp & signature)	☐ Query ☐ Order - Griesser Offer No. :	**Model** *2	GRIESSER
	Your order no.:		
	Commission::		
ordered through:	Color: Sash ☐ mat hwf ☐ fsm ☐ sgl		
	Track *1 ☐ mat hwf ☐ fsm ☐ sgl ☐ anodized EV1		
	Guide rail ☐ mat hwf ☐ fsm ☐ sgl ☐ anodized EV1		
Delivery date:	Screen /Bracket ☐ mat hwf ☐ fsm ☐ sgl	Date :	Page:

Pos.	Pcs. window	Diagram	Light construction mass in mm		Window projection / recess				Dimension frieze	sliding bi-fold shutters 2/3 in the reveal		Armature package ☐ pantograph ☐ sliding bi-fold				Remarks / sketches / delivery to construction site:
			width	height	top	bottom	left	right	horizontal			top		bottom		
										yes	no	DM		1		
												WM		2		
										yes	no	DM		1		
												WM		2		
										yes	no	DM		1		
												WM		2		
										yes	no	DM		1		
												WM		2		
										yes	no	DM		1		
												WM		2		
										yes	no	DM		1		
												WM		2		
										yes	no	DM		1		
												WM		2		
										yes	no	DM		1		
												WM		2		
										yes	no	DM		1		
												WM		2		
										yes	no	DM		1		*1 Binario pantografo solo anodizzato EV1
												WM		2		*2 Modelli H distanza lamelle ☐ 7 mm ☐ 12 mm

04-2022