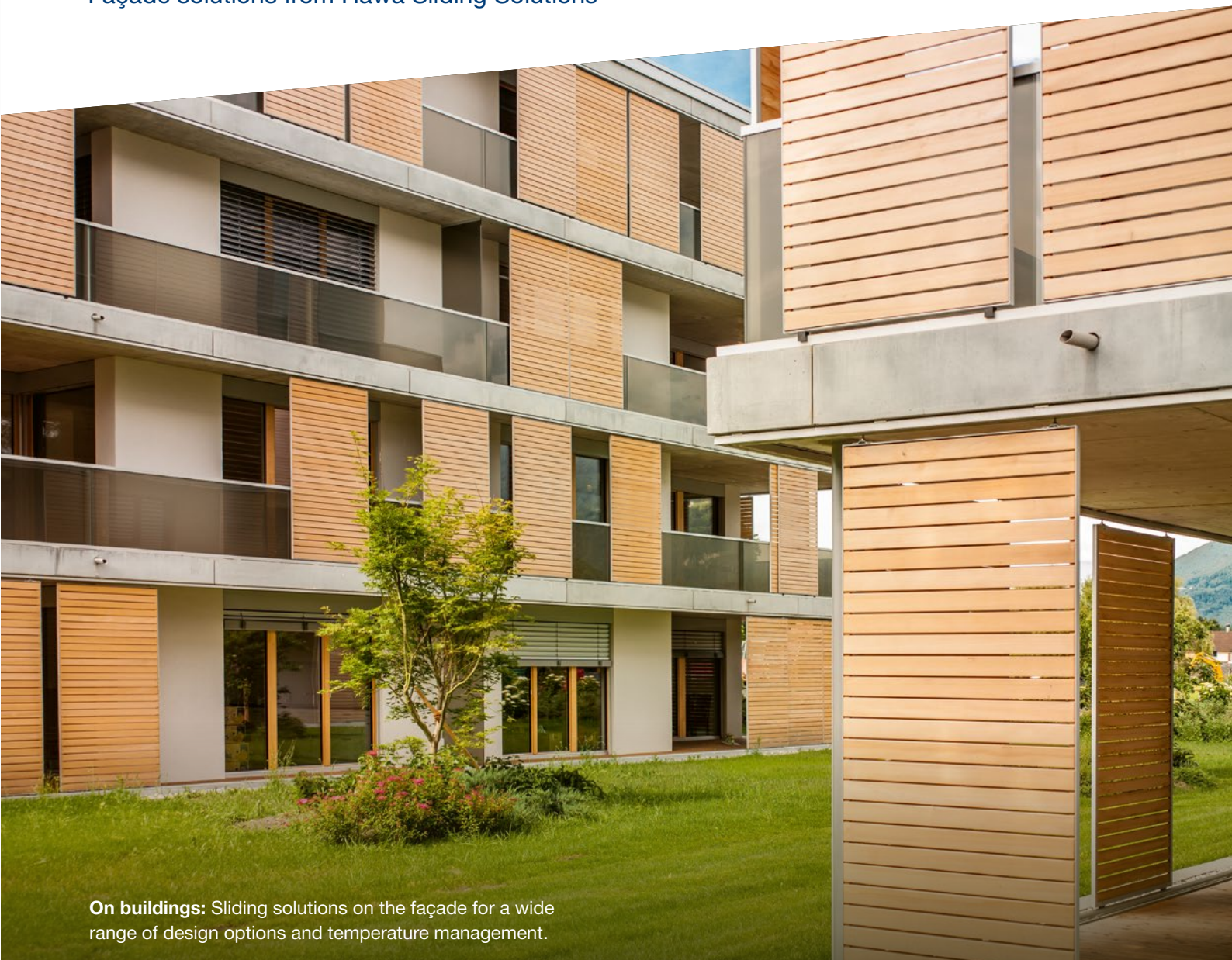


The right solution for every requirement

Façade solutions from Hawa Sliding Solutions



On buildings: Sliding solutions on the façade for a wide range of design options and temperature management.



How you build says a lot about you

Sliding solutions for use on buildings give façades a unique look

Architecture is brought to life by the people who experience and use it. It does not just give the building its aesthetic form, but also creates added value which first manifests itself during everyday living and working.

The face of a building is given variable expressions by means of sliding technology. Regardless of whether the façade is to be open or closed depending on the time of day, whether it needs to withstand certain climatic influences or it needs to convey a unique architectural idea – sliding technology is the key to the best and most individual solution.

Sliding on buildings has many facets.

- Versatile solution for sliding shutters and window fittings
- Wide range of options for design and temperature management
- Open to every conceivable material

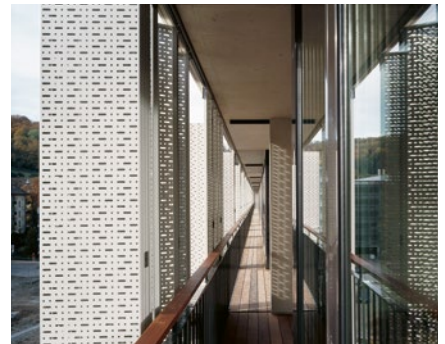
Façades are brought to life.

Architects and designers can connect the exterior advantages of a building with captivating interior values, be it with Hawa Frontslide – the fitting for sliding shutters with a wide range of design options or with Hawa Frontfold – the folding sliding fitting which opens up the full potential of façades.



Free view to the outside

Privacy should only work in one direction.



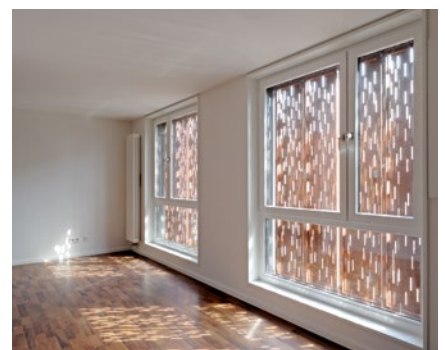
Shadow wanders

Sliding applications provide shade as the sun travels across the sky.



Individuality lives

The flexible design of the façade gives a building more than just one face.



Climate protection on buildings

Sliding solutions reduce expensive measures for heating or cooling.

Types of sliding, explained in a simple way

Parallel sliding alone isn't enough to cover every need

Hawa Frontslide

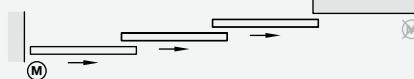
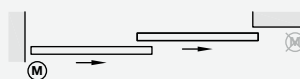
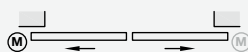
Product range

Hawa Frontslide 60/100/140 A
Hawa Frontslide 60 B
Hawa Frontslide 60/100/140 Matic

Hawa Frontslide 60/100/140 A
Symmetric 2
Hawa Frontslide 60/100/140 Matic
Symmetric 2

Hawa Frontslide 60/100/140 A
Telescopic 2
Hawa Frontslide 60/100/140 Matic
Telescopic 2
Hawa Frontslide 60/100 A
Symmetric 2+2

Hawa Frontslide 60/100 A Telescopic 3/4
Hawa Frontslide 60/100 Matic Telescopic 3/4



M = drive unit at Matic-Systems

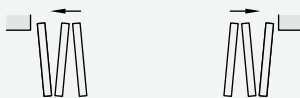
Hawa Frontfold

Product range

Hawa Frontfold 30 FS uo
Hawa Frontfold 30 FS oo
Hawa Frontfold 30 MS uo
Hawa Frontfold 30 MS oo
Hawa Frontfold 30 IS



Even number of leaves

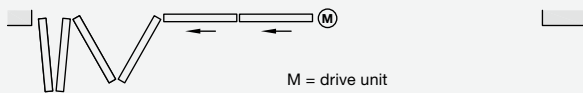


Odd number of leaves

Hawa Frontego

Product range

Hawa Frontego 30 Matic

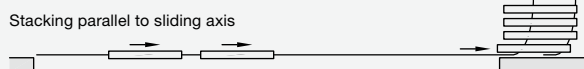


M = drive unit

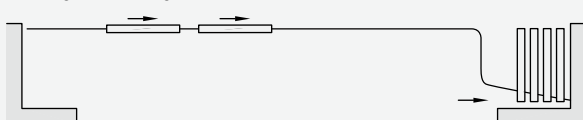
Hawa Aperto

Product range

Hawa Aperto 60 H



Stacking 90° to sliding axis



The right sliding solution on buildings for every need and every idea



On
buildings

	Technical specifications							Design/installation			Exterior application	
Sliding shutters												
Hawa Frontslide	60/100/140	28-60	3200	min. 400				X	X		X	
Hawa Frontslide 60 A	60	28-45	3200	min. 400	9.6	12 000	9.6				X	
Hawa Frontslide 60 A Symmetric 2	60	28-45	3200	min. 500	3.84	6000	7.4				X	
Hawa Frontslide 60 A Symmetric 2+2	40	28-40	3200	550-1000	3.2	6000	12.8	X	X		X	
Hawa Frontslide 60 A Telescopic 2	60	28-40	3200	550-1200	3.84	3500	7.4	X	X		X	
Hawa Frontslide 60 A Telescopic 3	60	28-40	3200	550-1200	3.84	4650	11	X	X		X	
Hawa Frontslide 60 A Telescopic 4	60	28-40	3200	550-1200	3.84	5800	14.7	X	X		X	
Hawa Frontslide 60 B	60	28-40	3200	min. 400	9.6	12 000	9.6				X	
Hawa Frontslide 100 A low running track	100	min. 28	3200	min. 500	9.6	12 000	9.6				X	
Hawa Frontslide 100 A	100	28-50	3200	min. 500	9.6	12 000	9.6				X	
Hawa Frontslide 100 A Symmetric 2	100	28-50	3200	min. 550	3.84	6000	7.4				X	
Hawa Frontslide 100 A Symmetric 2+2	70	28-40	3200	600-1000	3.2	6000	12.8	X	X		X	
Hawa Frontslide 100 A Telescopic 2	100	28-40	3200	600-1200	3.84	3500	7.4	X	X		X	
Hawa Frontslide 100 A Telescopic 3	100	28-40	3200	600-1200	3.84	4650	11	X	X		X	
Hawa Frontslide 100 A Telescopic 4	100	28-40	3200	600-1200	3.84	5800	14.7	X	X		X	
Hawa Frontslide 140 A	140	28-60	3200	min. 700	9.6	12 000	9.6				X	
Hawa Frontslide 140 A Symmetric 2	140	28-60	3200	min. 700	3.84	6000	7.4				X	
Hawa Frontslide 140 A Telescopic 2	140	28-40	3200	700-1200	3.84	6000	7.4	X	X		X	



On buildings

	Technical specifications							Design/installation			Exterior application	
												
Sliding shutters												
Hawa Frontslide Matic	60/100/140	45/50/60	3200		6.24	7500	14.7	X	X		X	
Hawa Frontslide 60 Matic	60	28–45	3200	min. 600	6.24	7500	6.24				X	
Hawa Frontslide 60 Matic Symmetric 2	60	28–45	3200	min. 550	6.24	7500	12				X	
Hawa Frontslide 60 Matic Symmetric 2+2	40	28–40	3200	650–1200	3.84	7000	14.7	X	X		X	
Hawa Frontslide 60 Matic Telescopic 2	60	28–40	3200	650–1200	3.84	3500	7.4	X	X		X	
Hawa Frontslide 60 Matic Telescopic 3	50	28–40	3200	650–1200	3.84	4650	11	X	X		X	
Hawa Frontslide 60 Matic Telescopic 4	40	28–40	3200	650–1200	3.94	5800	14.7	X	X		X	
Hawa Frontslide 100 Matic	100	28–50	3200	min. 650	6.24	7500	6.24				X	
Hawa Frontslide 100 Matic Symmetric 2	80	28–50	3200	min. 650	6.24	7500	12				X	
Hawa Frontslide 100 Matic Symmetric 2+2	70	28–40	3200	650–1200	3.84	7000	14.7	X	X		X	
Hawa Frontslide 100 Matic Telescopic 2	90	28–40	3200	650–1200	3.84	3500	7.4	X	X		X	
Hawa Frontslide 100 Matic Telescopic 3	80	39–40	3200	650–1200	3.84	4650	11	X	X		X	
Hawa Frontslide 100 Matic Telescopic 4	70	28–40	3200	650–1200	3.84	5800	14.7	X	X		X	
Hawa Frontslide 140 Matic	140	28–60	3200	min. 750	6.24	7500	6.24				X	
Hawa Frontslide 140 Matic Symmetric 2	100	28–60	3200	min. 750	6.24	7500	12				X	
Hawa Frontslide 140 Matic Telescopic 2	140	28–40	3200	750–1200	3.84	3500	7.4	X	X		X	
Folding sliding shutters												
Hawa Frontfold	30	28–36	3200	200–600		12 000	38.4				X	X
Hawa Frontfold 30 IS	30	28–36	3200	200–600		2×6000	2×19.2				X	X
Hawa Frontfold 30 MS	30	28–36	3200	200–600		2×6000	2×19.2				X	X
Hawa Frontfold 30 FS	30	28–36	3200	200–600		2×6000	2×19.2				X	X
Hawa Frontego	30	28–32	700–3200	300–600	1.92	3.6 m	2×12				X	X
Hawa Frontego 30 Matic	30	28–32	700–3200	300–600	1.92	3.6 m	2×12				X	X
Special solution, stackable												
Hawa Aperto	60	35–50	2600	550–950	2.47	min. 550	min. 1				X	
Hawa Aperto 60 H	60	35–50	2600	550–950	2.47	min. 550	min. 1				X	
Windows												
Hawa Vertical	150	85	1200	3200*							X	X
Hawa Vertical 150	150	85	1200	3200*							X	X

* For larger leaves, the wire cable and the guide tracks must be ordered separately.

Technical specifications



Weight



Thickness



Height



Width



Max. area per door



Max. system width



Max. area

Design/Installation



IS Inslide



MS Mixslide



FS Forslide

Exterior application



Inland
More than 20 km
from the coast



Coastal area
Less than 20 km
from the coast

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