



Operation type				Operation type				System colour		
	MIN	MAX	M A X		MIN	MAX	M A X			
Chain	30	575	450	8,0	30	575	450	8,0	white	anod.
Handle									black	



The standard version includes a vertical blind with a rounded white headrail, without fabric/PVC louvers, with clip holders, runners, traverse by cord, tilt by chain.



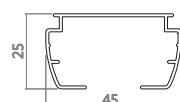
The headrail set consists of: louvre carrier, louvre tensioner, bottom chain.



Slight differences in colour and in the patterns of fabrics and blind components are permissible.

To avoid damaging the blind mechanism, turn the louvres with the chain only up to the point where a firm stop is felt.

Headrail sizes



rounded headrail

Runners



Replaceable catches

Headrail holders

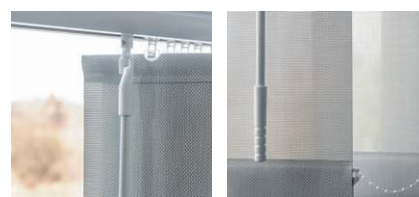


clip holder
(standard)



clip holder for
suspended ceilings

Handle



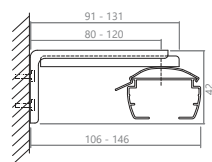
The louvres can be tilted and traversed with a single handle.

The option is available only with a straight headrail, in white.

Adjustable projection



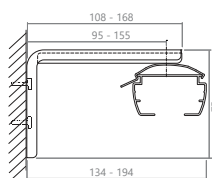
80/120



Cord weight



95/155



Adjustable louvre height



The height of each louvre can be adjusted by hand. The fabric is inserted into a special holder and fixed with a rod; surplus fabric can be cut off.

Holders are available in white only. The option is not recommended with Berlin fabric.

How to calculate stack weight?



To find out whether a configuration exceeds the maximum load for a given operation, add the fabric weight and the weight bar weight.

$$\text{Area [m}^2\text{]} \times \text{fabric weight [kg/m}^2\text{]} \times 1.15$$

127 mm



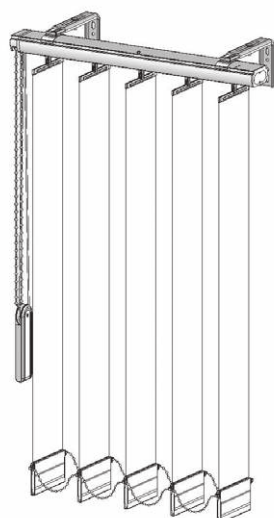
89 mm

Number of louvres * 0.040 kg

Number of louvres * 0.032 kg



adjustable projection 80/120 white
adjustable projection 80/120 grey/black
adjustable projection 95/155 white
adjustable projection 95/155 grey/black
clip holder for suspended ceilings (white only) louvre heat-welding (pcs.)
adjustable louvre height (pcs.)



Approximate number of louvres *

	50	75	100	125	150	175	200	225	250	275	300	325	350	375	400	425	450	475	500	525	550	575
width 89 mm	7	10	13	16	20	22	25	30	32	34	37	40	45	48	50	57	60	61	64	70	68	71
127 mm	5	7	9	11	13	15	18	20	22	24	26	28	30	32	35	39	41	43	44	46	47	51

* This quantity is used for a preliminary estimate of the load on the operation and may differ from the actual number of louvres / runners in a given order.

