



Manual	MIN	MAX	M A X	
24 V DC electric drive	46	450	300	8,0

System colour



white



The standard includes a vertical blind with a square headrail, without fabric, in white, with clip brackets, runners, electric control 0.5 A / 24 V DC. Traverse speed 80 mm/s, tolerance $\pm 5\%$.

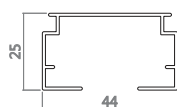


The headrail set consists of: louvre carrier, louvre tensioner, bottom chain.



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

Rail dimensions



rectangular headrail

Runners



type H - replaceable catches

Headrail holders

clip holder
(standard)clip holder for
suspended ceilings

Adjustable louvre height



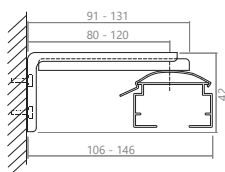
The height of each louvre can be adjusted by hand. The fabric is inserted into a special holder and fixed with a rod; surplus fabric can be cut off.

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

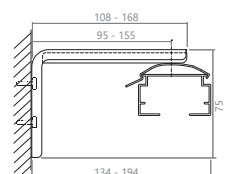
Adjustable projection



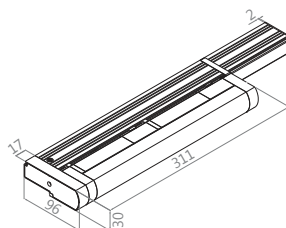
80/120



95/155



Motor dimensions



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.

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

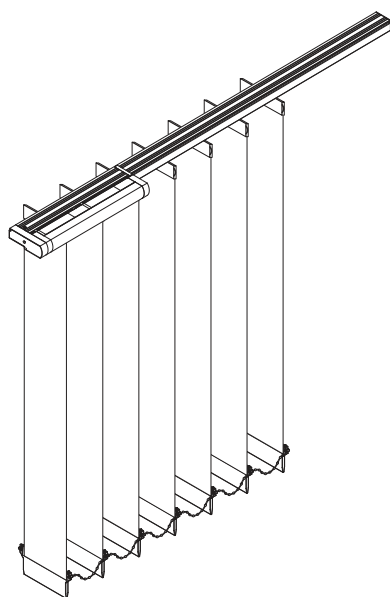
127 mm



89 mm

Number of louvres * 0.040 kg

Number of louvres * 0.032 kg



adjustable projection 80/120 white
adjustable projection 95/155 white
clip holder for suspended ceilings 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.

