



Chain					Electric					System colour
Mechanism 1:1	35/46*	300	300	2,5	DC electric drive	45/46*	250	360	5,0	white black
Mechanism 1:4	35/46*	300	300	5,0						

* In Doblo version.

The standard version includes a Roman blind, manual plastic chain operation, with a chain weight, universal or ceiling holders, with a Standard or Open version headrail in one of three possible options.

The standard version offers plastic chain loops in the following lengths: 75, 100, 125, 150, 175, 200, 225, 250 cm.

Drive operation is available only with the Open version headrail.

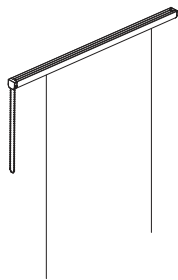
Above 150 cm width a type B fabric weight bar is recommended. Slight differences in colour and in the patterns of fabrics and components of Roman blinds are permissible.

In the electrically operated version, prior consultation on spool positions is recommended, as is sewing the fabric after the finished system is received.

Roman blinds in Option 2 with group A fabric do not meet Child Safety requirements. A deviation of up to 10 mm in fabric width and height is permissible. This tolerance is due to the properties of the fabric.

No-drill brackets can be used.

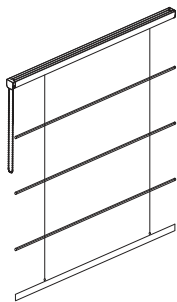
Option 0



System with headrail and holders, cords, chain weight.

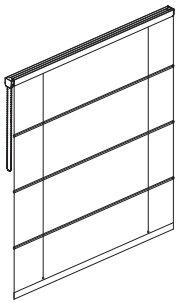
A 1:4 chain mechanism is used as standard.

Option 1



System with headrail and holders, cords, fiberglass rods (every 25 cm), type A fabric weight bar, hook-and-loop tape, plus pass-through rings and cord fixings. A 1:4 chain mechanism is used as standard.

Option 2

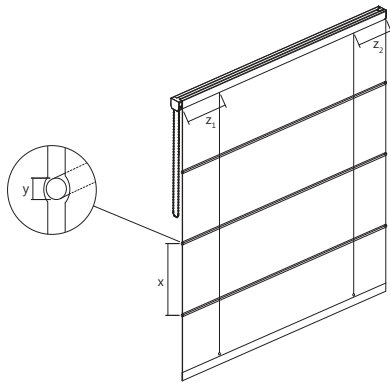


Fully equipped system with fabric.

A 3 x 25 mm profile inserted into a fabric tunnel is used as the fabric weight bar.

A 1:4 chain mechanism is used as standard.

Roman blind size



X - distance between rods

X = 22 cm (Softlux)
25 cm (Flexilux)

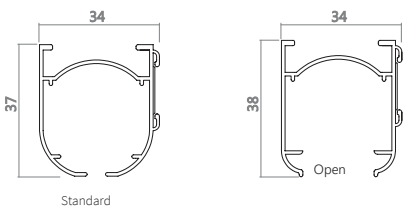
Y - rod diameter

Y = 4 mm

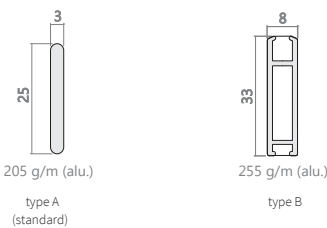
Z - distance of the outer cord from the edge

Z₁ ≥ 7 cm
Z₂ ≥ 2 cm

Headrail size



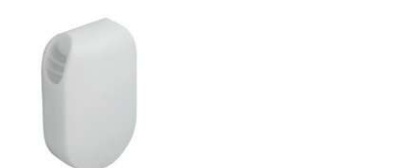
Fabric weight bar



Headrail holders



Chain weight



Doblo option



Two spools allow the two fabrics to be unwound independently.

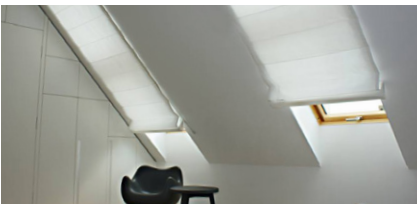
Available only with chain operation.

Easylock spools



A special lock allows quick adjustment of the spool position in the headrail without using a screwdriver.

Fitting at a roof window



Special gliders and guide rails hold the fabric along the ceiling.

A Roman blind can also be fitted on roof windows.

How to calculate stack weight?



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

Area [m2] * fabric weight [kg/m2].

+

Width [m] * Height [m] * 4 * 0.022 kg

+

Width [m] * type A weight bar [kg].

Width [m] * type B weight bar [kg].



additional cord spool metal chain (pcs.)

DC motor

Type	T [Nm]	rpm	weight [kg]	min. width	control	supply
Torro AM24	1,0	34	6,3	60	see polarity	0,65 A 24 V
Torro AM24 RF	1,0	34	6,3	50	radio	0,65 A 24 V
Torro AM24EB RF	0,8	34	5,0	80	radio	0,65 A 7,4 V
Somfy Tilt&Lift RTS	0,8	30	5,0	51	radio	0,80 A 12 V

Battery included in the price, power options - see "Additional accessories".

