

Blinds by Peter Meyer
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 www.weinoraustralia.com.au

Quote/offer Order

Customer name _____

Customer number _____

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weinor sales representative _____

Order number/reference _____

Order date _____

Customer requested delivery date _____

Different delivery address to normal/miscellaneous _____

weinor PergoTex II Basic	<input type="checkbox"/>	weinor PergoTex II Basic LED	<input type="checkbox"/>
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Quantity _____ Quantity _____

Necessary information

Width of weinor PergoTex II Basic (max. 7000 mm) _____
Multi-section unit, width (max. 14000 mm) _____
Unit width left _____ Unit width right _____ (Please enclose drawing for asymmetric divisions)
Projection (max. 6500 mm) _____
Wall left _____
Wall right _____
Installations with a pitch of less than 18.01°
For installations with a pitch of more than 18° (the wall gap sealing profile will be fixed with a Velcro fastener)

Frame colour

RAL colour Trend colour

Colour name _____

With BiConnect radio control

yes no

PVC fabric from Pergona collection (see page 2)

Design number _____

Motor drive (viewed from the outside)

(standard for multi-section units motor R and L)

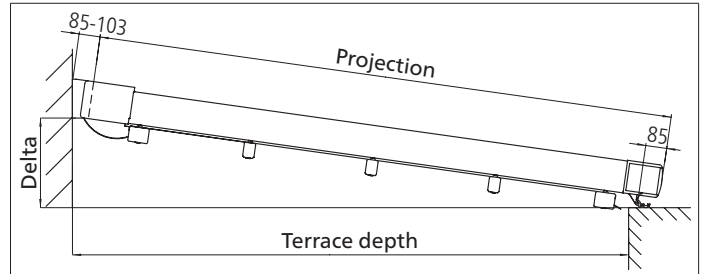
Motor left Motor right

Becker (standard) Becker test lead required

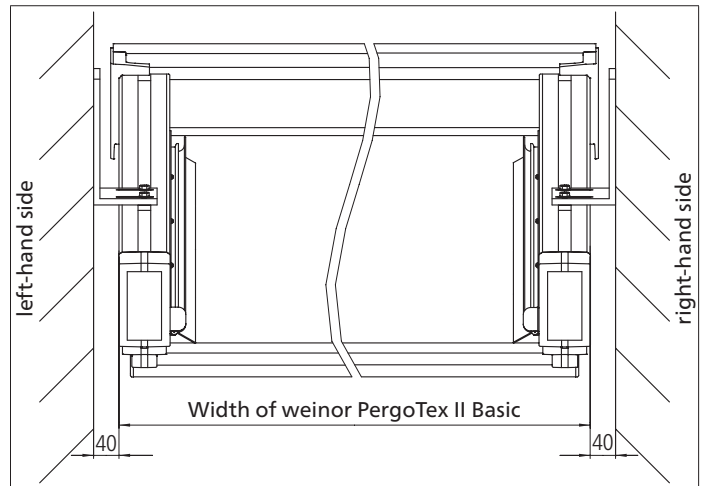
Caution! The BiConnect radio control can only be delivered with Becker motor.

* Optional you can order additional transoms with LED function. Important to notice is that there will always be a transom with and then without LED functions. Also existing transom can be added with LED on individual request.

Installation against a flat surface at the back and on top of a wall at front



Installation between walls



With installation between side walls, the wall clearance totals 40 mm.

Options

<input type="checkbox"/> With fabric protection roof
<input type="checkbox"/> Additional transom
<input type="checkbox"/> *Additional transom with LED
<input type="checkbox"/> Transom in different colour (see colour recommendation on page 2) colour _____

Accessories

<input type="checkbox"/> Angle bracket 200 x 100 x 10 mm, length 140 mm (ceiling and niche)
<input type="checkbox"/> Angle bracket 200x100x10 mm, length 120 mm
<input type="checkbox"/> Angle bracket 100x50x5 mm, length 120 mm
<input type="checkbox"/> Angle bracket 124x100x9 mm, length 120 mm
<input type="checkbox"/> Angle bracket 40x40x5x60 mm (safety shield)
<input type="checkbox"/> Lateral wall bracket, length _____
<input type="checkbox"/> Lateral wall bracket 160 mm, length 3000 mm

BiConnect radio control

BiConnect sensors

<input type="checkbox"/> BiSens SW 230V	<input type="checkbox"/> BiSens SWR 230V
<input type="checkbox"/> BiSens SW Solar+	

BiConnect radio transmitter

<input type="checkbox"/> BiEasy 1M	<input type="checkbox"/> BiEasy 5M
<input type="checkbox"/> BiEasy 15M Go!	
<input type="checkbox"/> BiEasy 1MW-3V (wall transmitter, white)	

The hand transmitter is available in two colours to choose from

black silver

Important notes

- The weinor PergoTex II Basic is delivered as standard for installation on walls and masonry.
- With installations between two walls, the maximum width totals 4500 mm.
Please inform us of the position of the angle brackets and send us a drawing if possible.
- If you mount the front section to a wall instead of masonry, you also require a 120 x 50 x 5 mm angle bracket for each side channel
- In case of a one-sided lateral wall, we recommend opting for the motor side on the opposite side.
- In the case of a lack of length specifications, the lateral wall connection profile is acknowledged throughout the entire depth of the weinor PergoTex II Basic.
- On request, the position of the centre side channel can be asymmetrically shifted with the weinor PergoTex II Basic without LED for a surcharge.
- On request, more transoms can be incorporated, max. 4 without LED and max. 2 transoms with LED, in order to reduce the fabric folding height depending on the projection.
- An additional transom makes sense if, for example, you would like to reduce the fabric folding height or the load per transom.
- Please note that it may be possible for an additional fabric safety shield profile to be required in this case.
- The 40 x 40 x 5 mm angle brackets with a length of 60 mm are required for the mounting of the fabric safety shield, with the installation of the weinor PergoTex II Basic under a balcony, for example.

Recommendations

We recommend the following colours if you order the transom similar to the fabric colour:

Standard patterns	Colour recommendation for the frame
PE 140 (white)	RAL 9016 (traffic white)
PE 150 (beige)	RAL 1013 (pearl white)
PE 80 (grey/beige)	RAL 1013 (pearl white)
PE 170 (raspberry)	RAL 3027 (raspberry red)
PE 160 (lemon)	RAL 9010 (pure white)

Special patterns	Colour recommendation for the frame
PE 90W (white)	RAL 9010 (pure white)
PE 100W (creme)	RAL 1013 (pearl white)
PE 110W (beige)	RAL 1013 (pearl white)
PE 120W (grey)	RAL 9006 (white aluminium)
PE 130W (anthracite)	RAL 7015 (slate grey)

The order is placed according to the valid general terms of delivery and payment of weinor.

Signature