ORDER FORM BCS MOTORISED ROMAN BLIND

FOREST GROUP, THE NETHERLANDS, MARCH 2026

FOREST®
DRAPERY HARDWARE
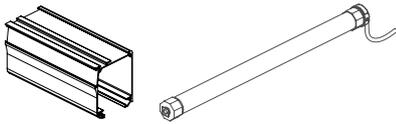
Company name:
Name:
Account number:
Your reference / commission:
Order date:

Track length: cm (min. 65 cm and max. 5,80 mtr) (including endcaps)
Quantity: piece(s)

Motor type: 6 Nm / 28 rpm for switch / Home Automation control
                         5 Nm / 20 rpm with internal receiver (Link RF protocol)

Power supply: Left   Right

FIXATION: BCS wall/ceiling bracket with allen screw (standard)

Number of cord rolls: Cord length standard 5.5 mtr; to be cut at desired length

Track length (in cm)	Number of cord rolls
65-134	3
135-189	4
190-239	5
240-314	6
315-364	7

Track length (in cm)	Number of cord rolls
365-399	8
400-444	9
445-489	10
490-534	11
535-580	12

Distance of first cord is 7 cm from side of the system

Cord colour: White
More cord colours*   Corn   Steel   Blue   Green
                         Grey   Old pink   Moss   Pink
                         Off-white   Mocha   Salmon
                         Black   Beige   Eggplant

                                                         White + quantity   Black + quantity

Operation: None**
                         Forest EasyTouch Remote Control, 6 channel RF.
                         Programmed channel: 1   2   3   4   5   6
                         Transparent Easytouch wall holder (optional):   piece(s)

*   Cord can be ordered per 500-metre roll in the desired colour. Cord must be replaced by the customer
**   In case of Home Automation 230 volt

Requests:

Expected production time: after date of receiving order, 10 working days. If quantity > 20 pieces, by negotiation.

Send the completed form to info@forestgroup.com
We can only accept order forms that are completely filled out.
For help, please contact us at +31 570-622850 or info@forestgroup.com
You are responsible for providing complete and correct information on
the order form.

Our latest order forms are online. Scan or click on the
QR code for the latest order form.

Tip Forest: *Watch the instructionvideo on YouTube about adjusting the end positions.*