



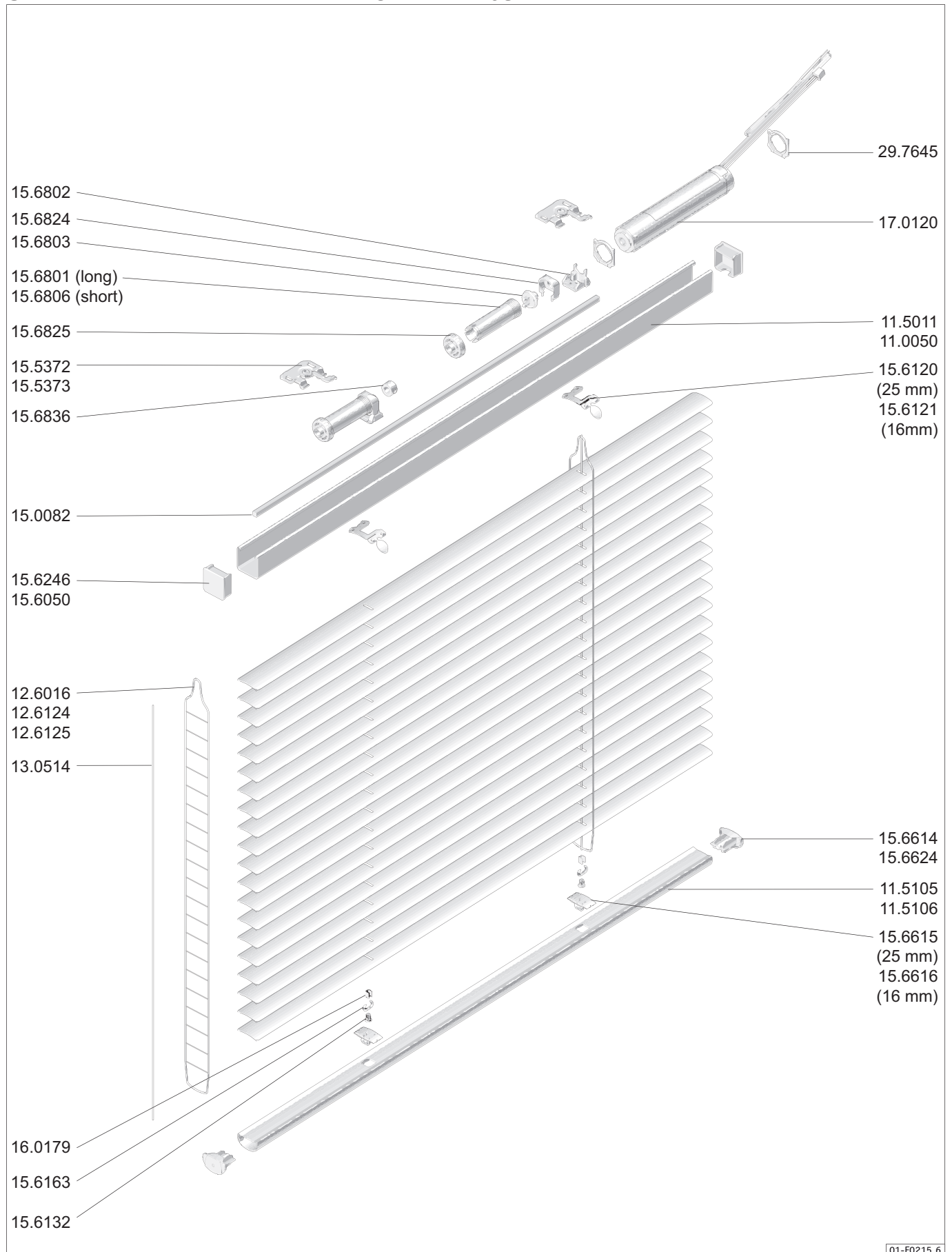
MC-MO Motor Operated
M25S

CONTENTS

EXPLODED VIEWS	3
Ultimate Venetian Blind MC-MO with M25S	3
25x25 Venetian Blind MC-MO with M25S	4
PARTS LIST	5
PREPARATIONS	7
Size limitations	7
Cutting to size	8
Punching holes	9
Hole pattern in the slats	11
Minimum sizes motor operated	12
ASSEMBLY	13
Assemble the motor	13
Feed in the tiltrod	13
Feed in the motor	14
Put the tiltrod into the motor	14
Place the motor at final position and secure the locking ring	15
Connecting the blind	16
LIMIT SETTINGS	17
Adjusting the bottom limit	18
Setting intermediate stop position	18
Removing intermediate stop position	19

EXPLODED VIEWS

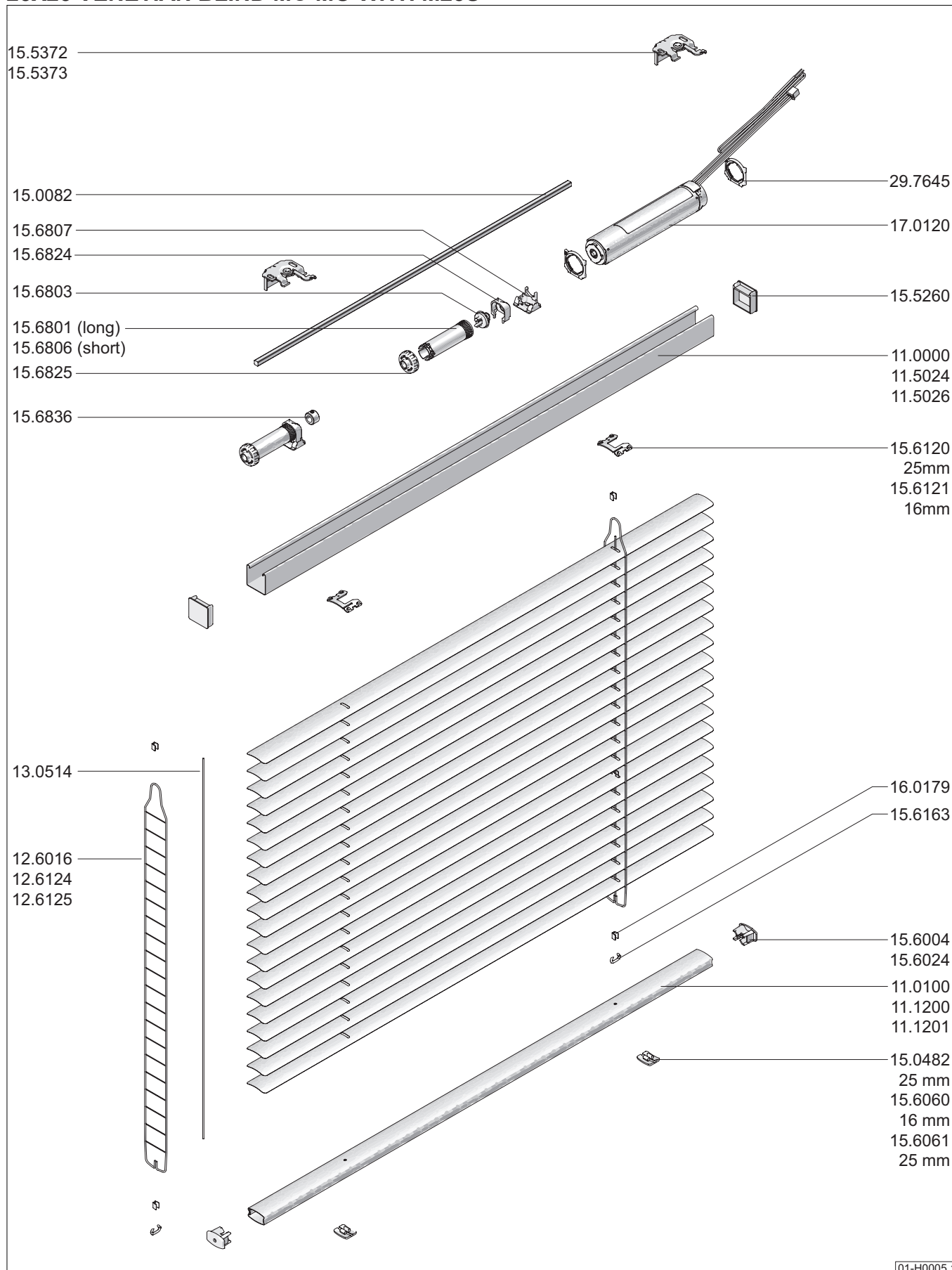
ULTIMATE VENETIAN BLIND MC-MO WITH M25S



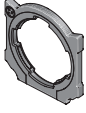
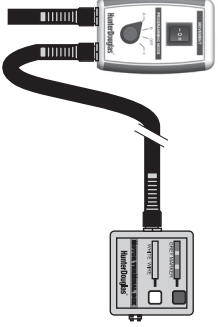
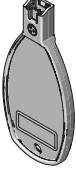
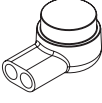
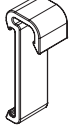
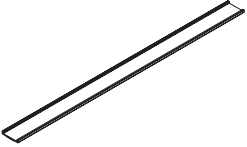
01F-A-02EN.10

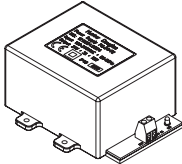
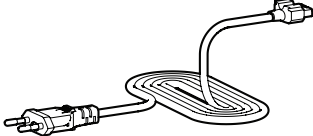
01-F0215.6

25X25 VENETIAN BLIND MC-MO WITH M25S



PARTS LIST

Description	Product code	Colour code	Packing Unit	Figure
Motor M25S.2T-0830-2UV	17.0120	0000	20 pcs	
Motor Adapter 2K	29.7645	0952	100 pcs	
M25S Prog Box	17.0127	0000	1 pc	
M25S Key B	17.0124	0155	10 pcs	
HT-24 Power supply	17.0025	0204	5 pcs	
Cable connector	17.0050	0000	100 pcs	
Mounting clip VB	17.1524	0000	100 pcs	
Adhesive fixing strip	17.1800	0204	50 pcs	

Description	Product code	Colour code	Packing Unit	Figure
PS-24 Power supply 24VDC	170324	0204	1 pc	
Power cable 2M	170060	0204	10 pc	

PREPARATIONS

SIZE LIMITATIONS

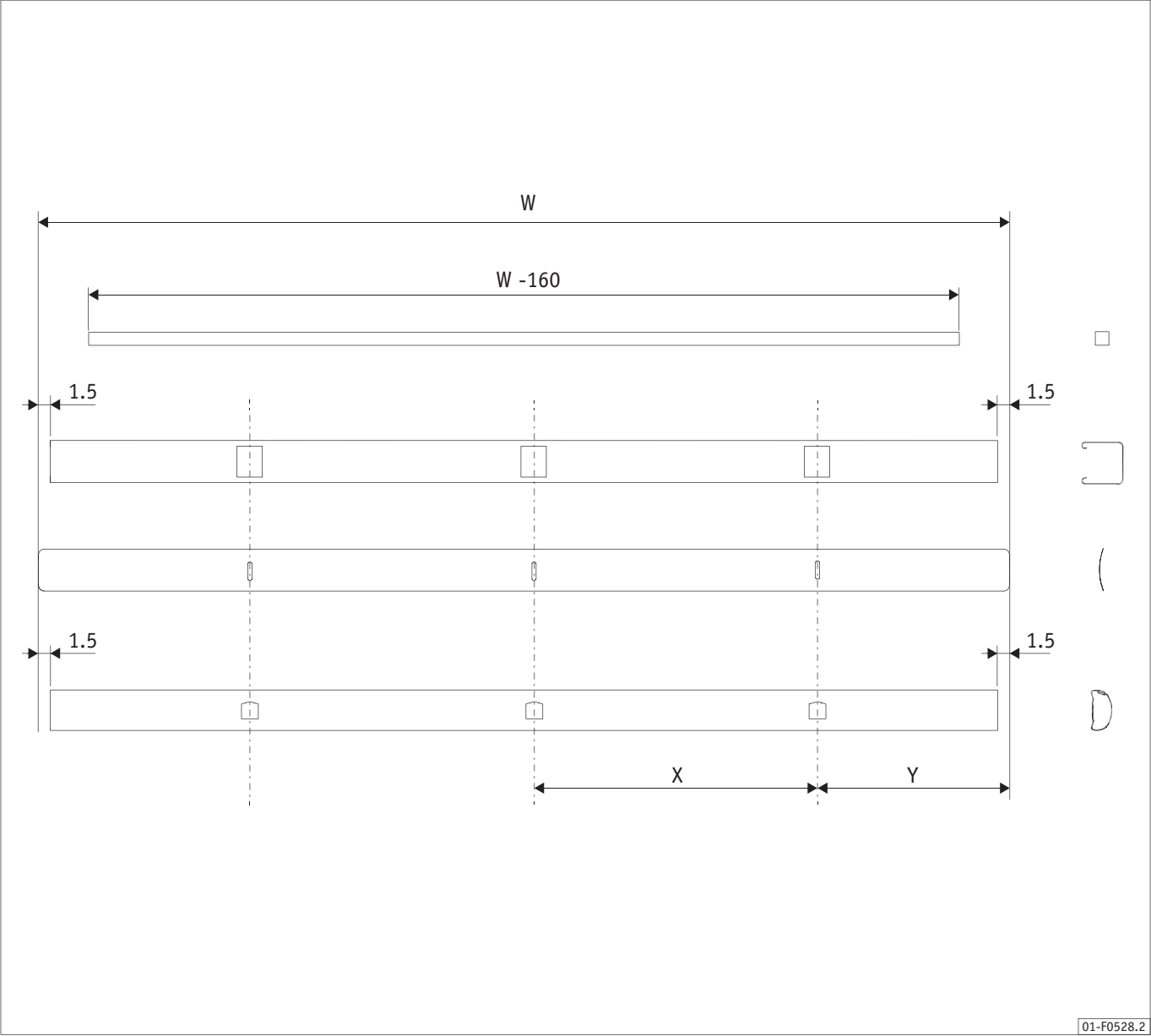


Type		W min (mm) 	W max (mm) 	H min (mm) 	H max (mm) 	A max(m²) 
MC MO (SC)*	16	500	2700	200	2000	5.4
MC MO (LC)*	16	500	2700	200	3000	5.5
MC MO (SC)*	25	500	3300	200	2000	5.5
MC MO (LC)*	25	500	3300	200	3000	5.5

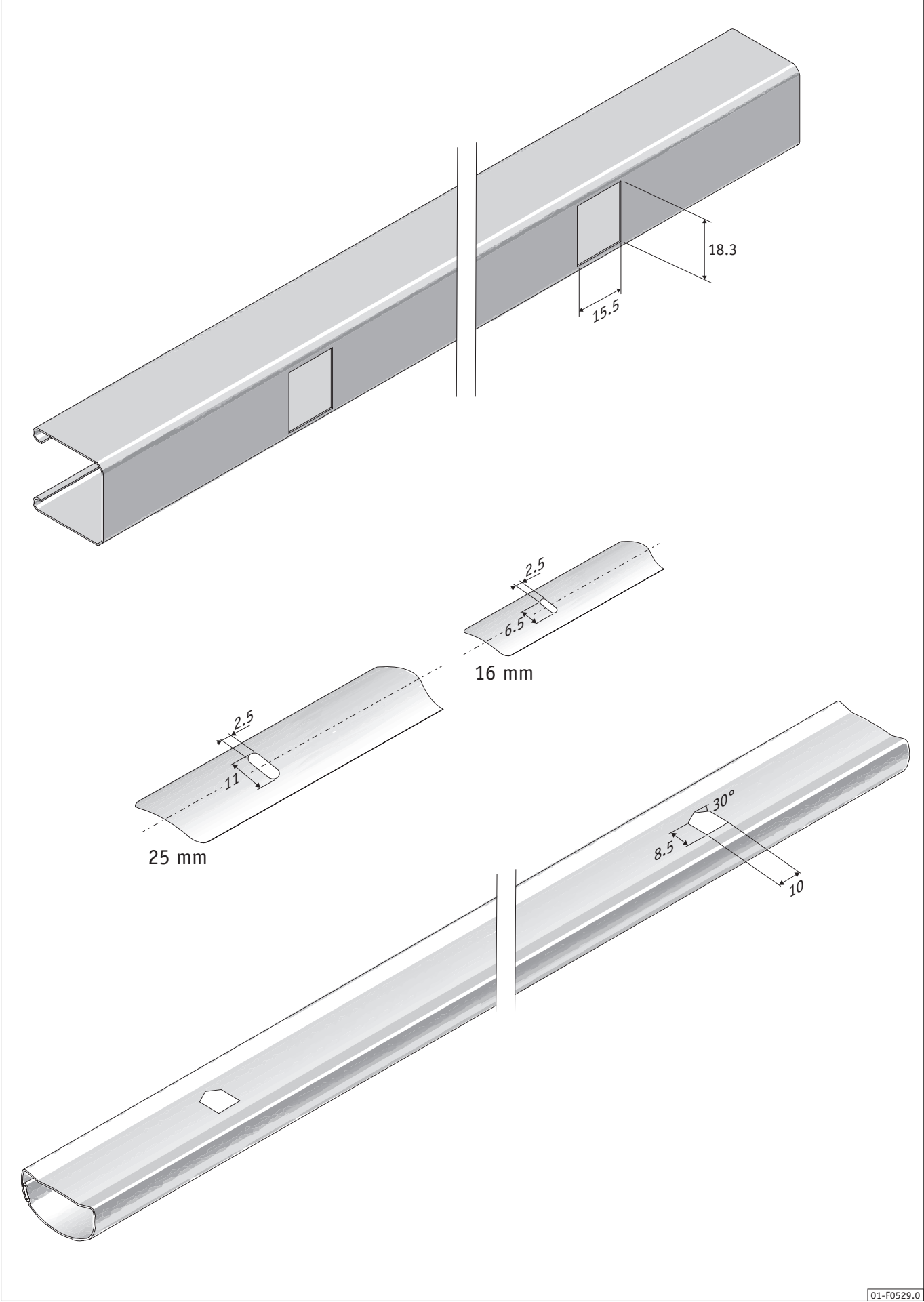
*SC = Short Cone *LC = Long Cone

CUTTING TO SIZE

Motor operated	
Head Rail	W -3 mm
Bottom Rail	W -3 mm
Tilt rod	Side motor: W -160 mm
String tape 16 mm	H
String tape 25 mm	H
Slats	W
Lift cords	Number of cords x (H + 200)



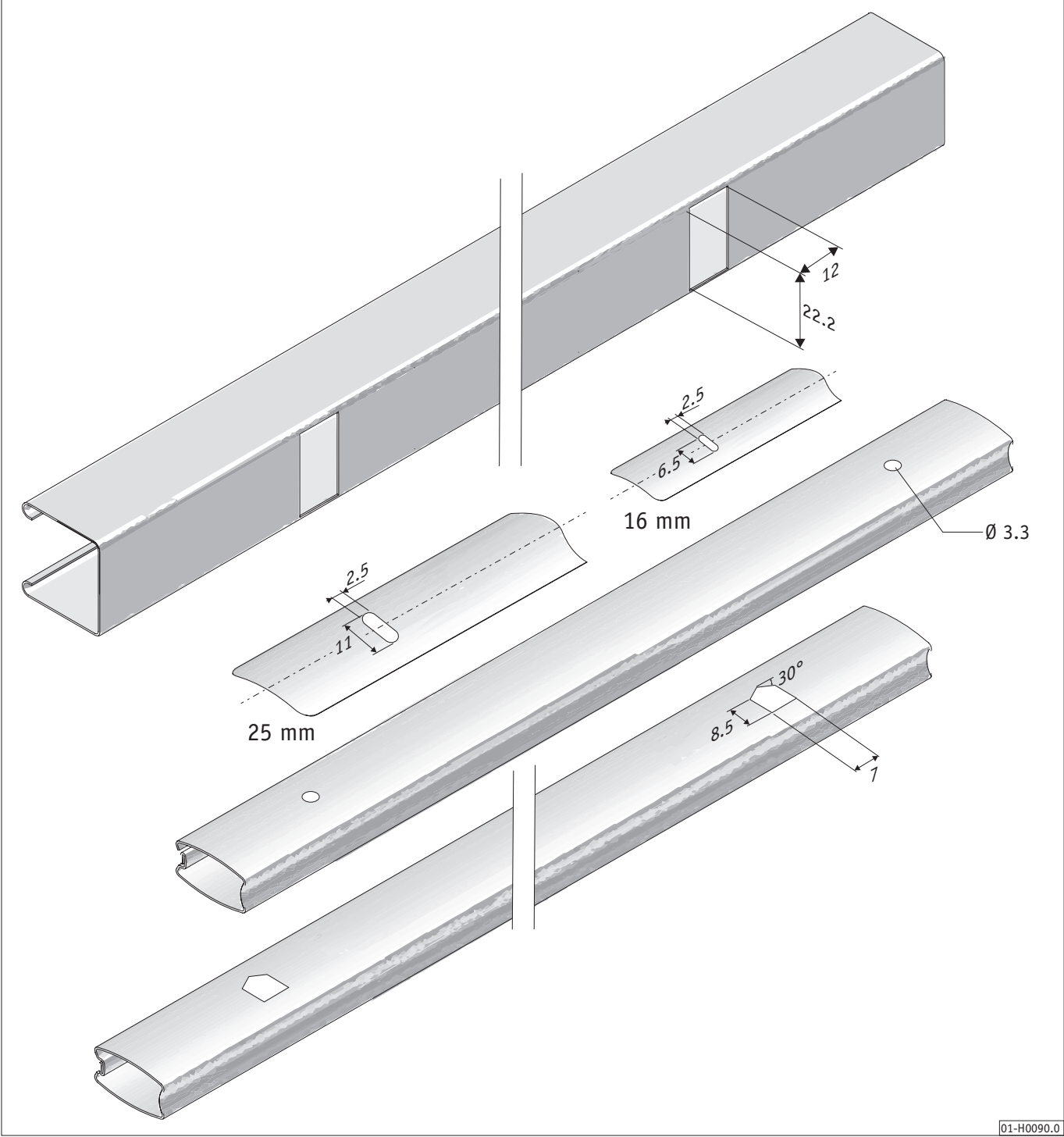
PUNCHING HOLES
Ultimate Venetian Blind MC-MO with M25S



01F-A-02EN.10

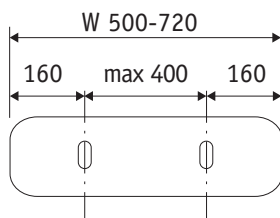
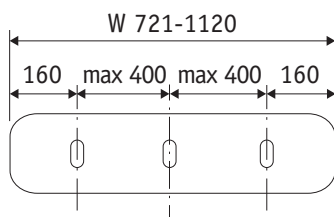
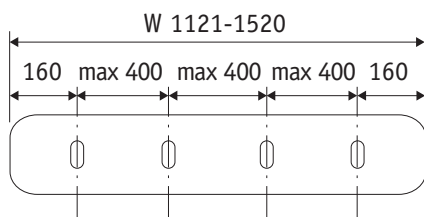
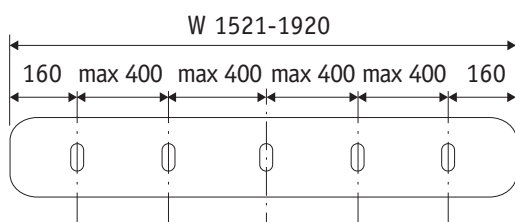
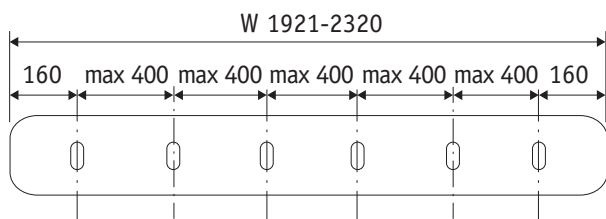
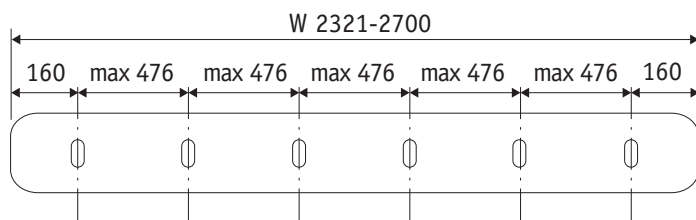
01-F0529.0

25x25 Venetian Blind MC-MO with M25S

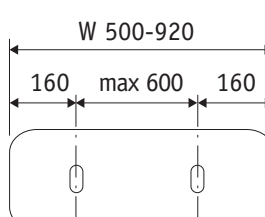
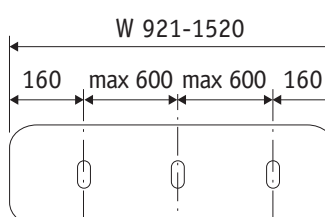
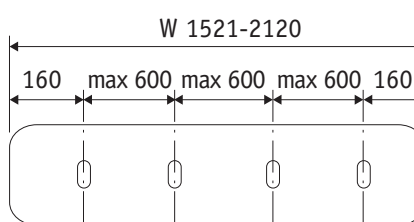
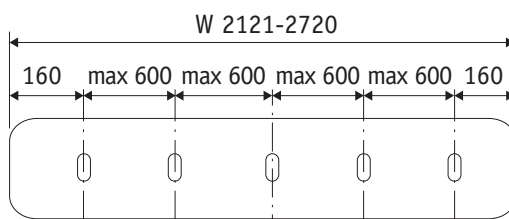
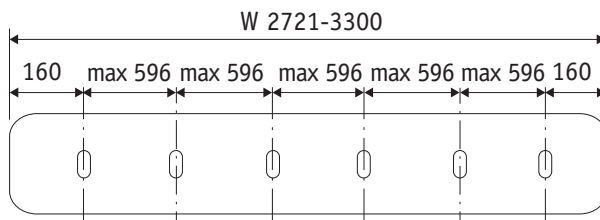


HOLE PATTERN IN THE SLATS

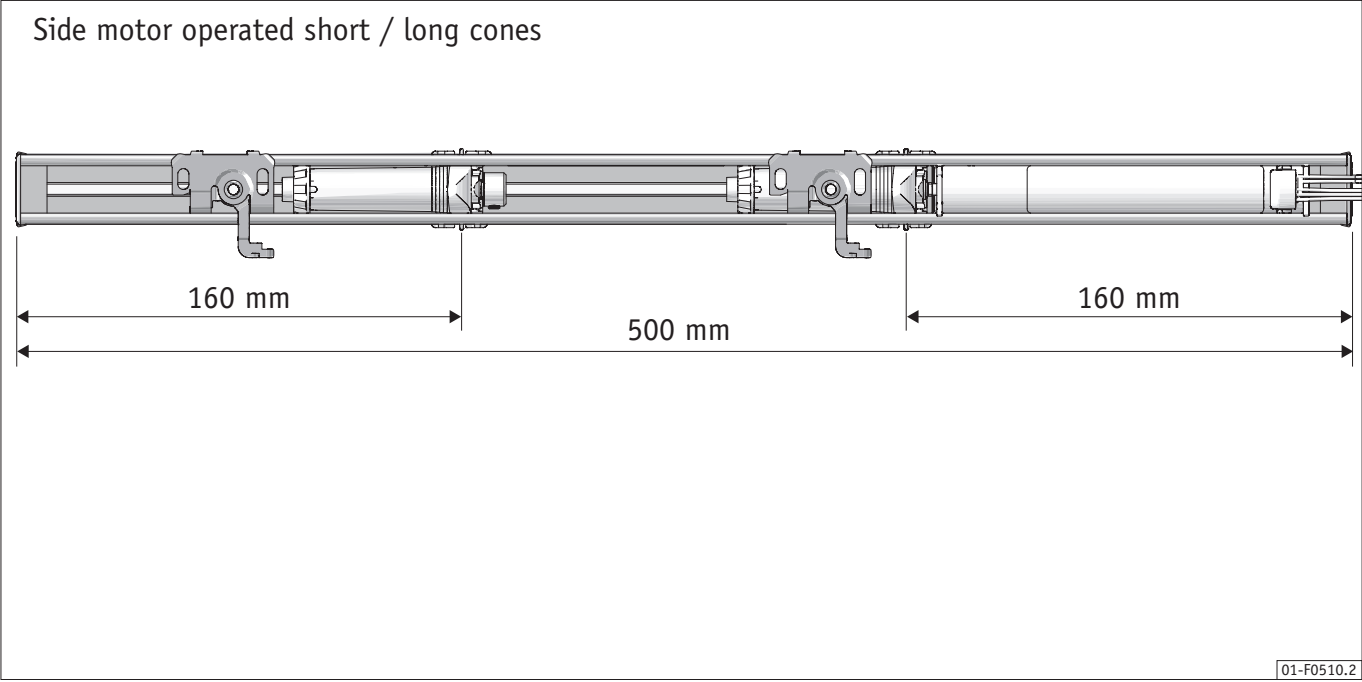
16 mm



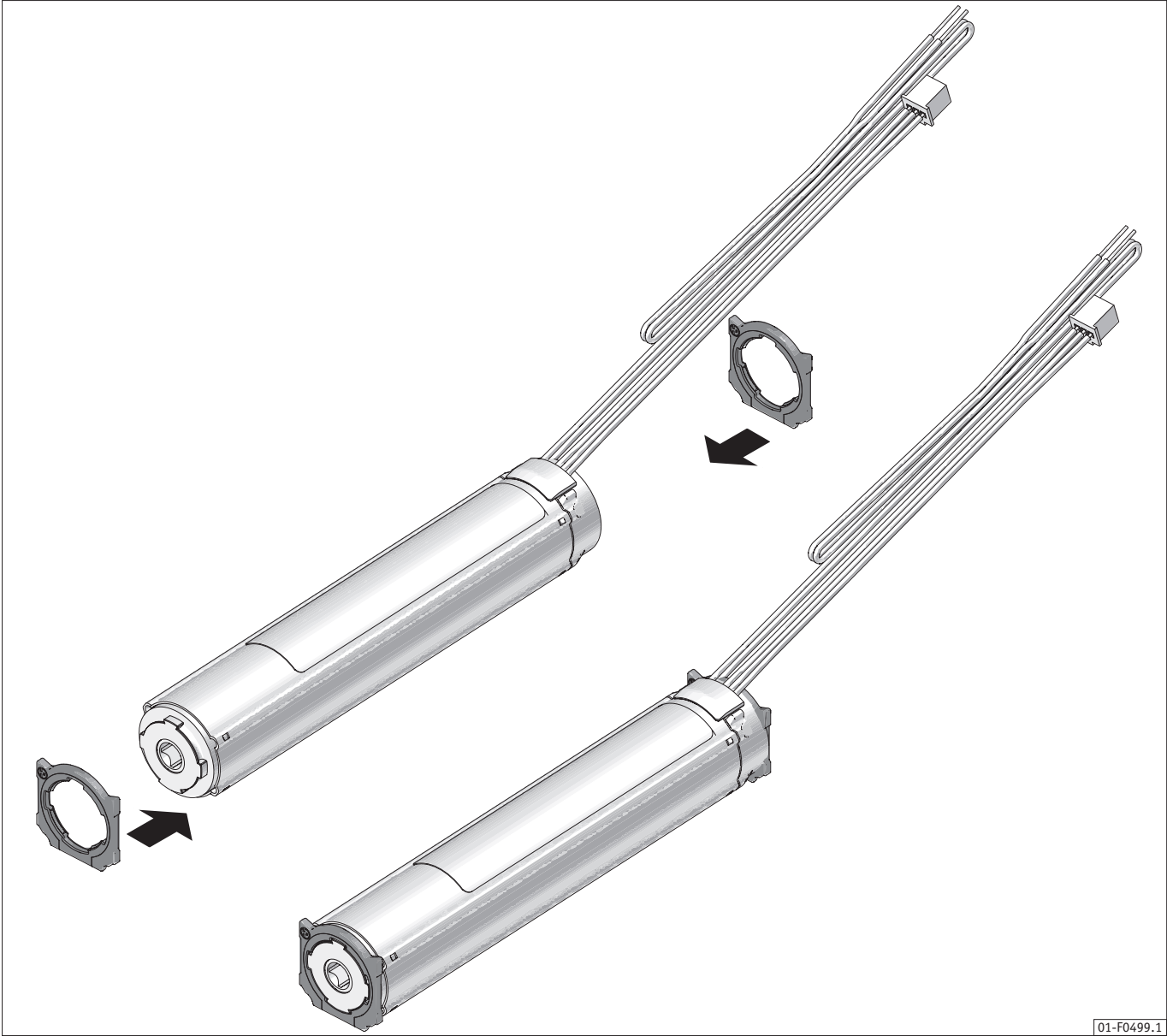
25 mm



MINIMUM SIZES MOTOR OPERATED

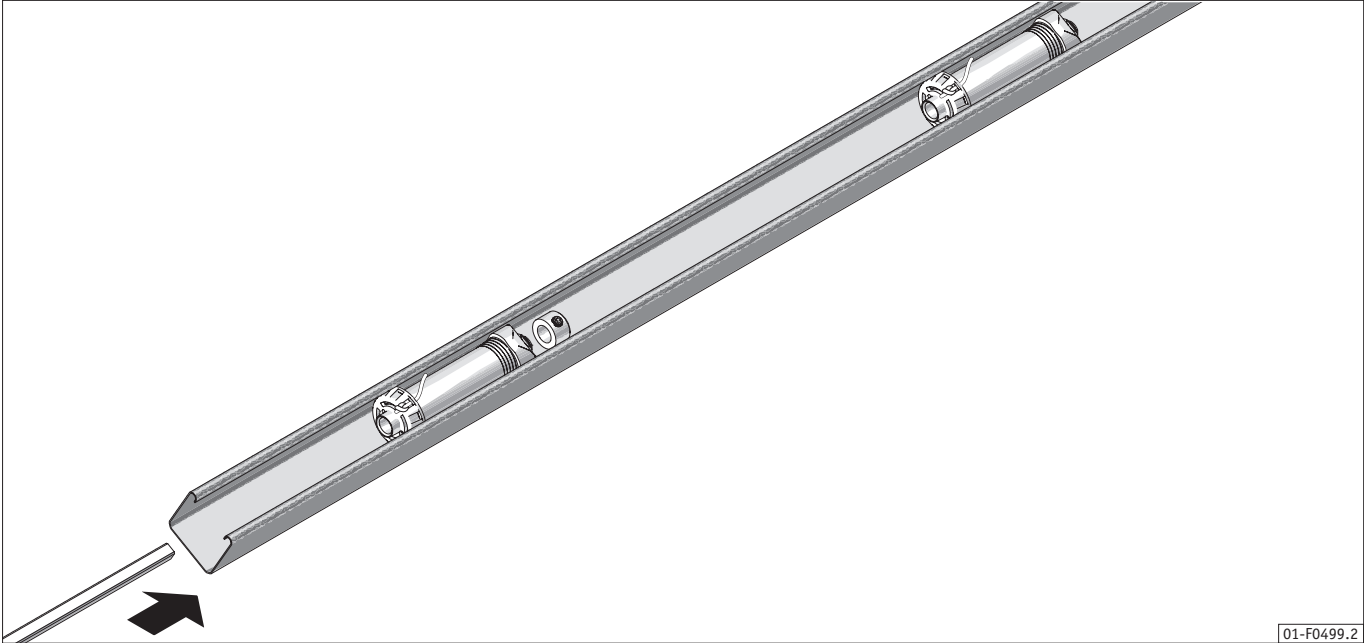


ASSEMBLY
ASSEMBLE THE MOTOR



01-F0499.1

FEED IN THE TILT ROD



01-F0499.2

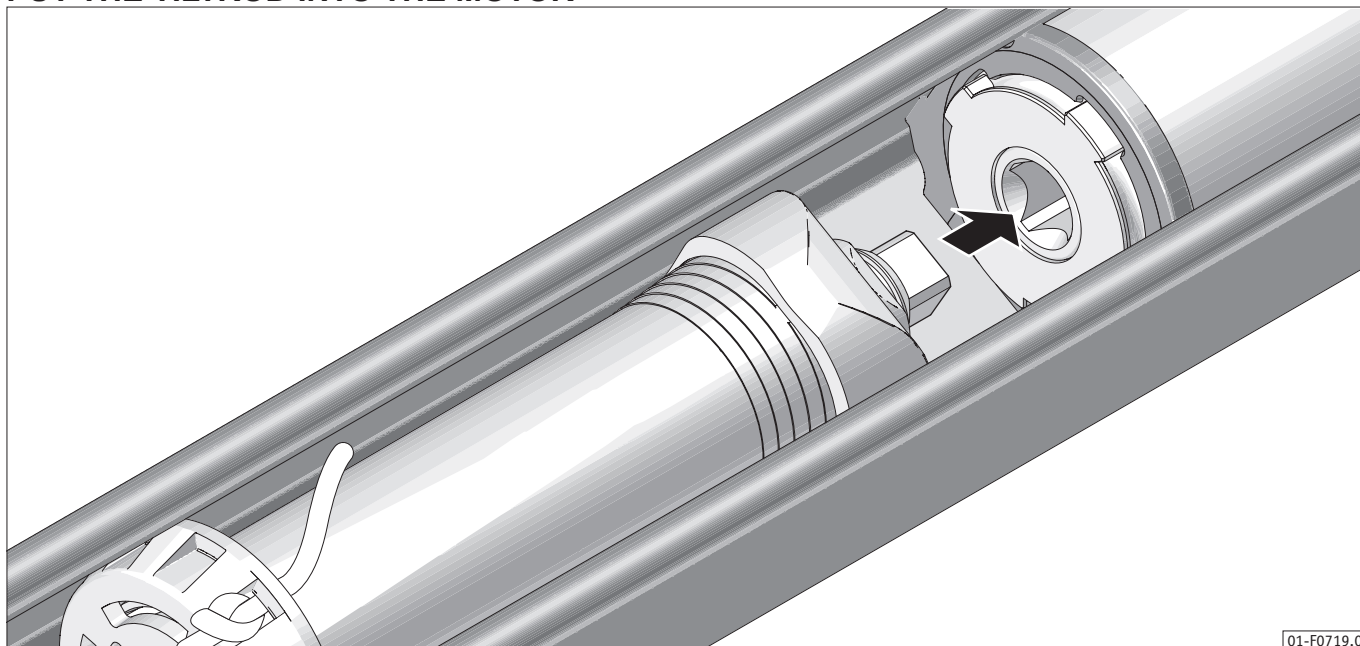
01F-A-02EN.10

FEED IN THE MOTOR



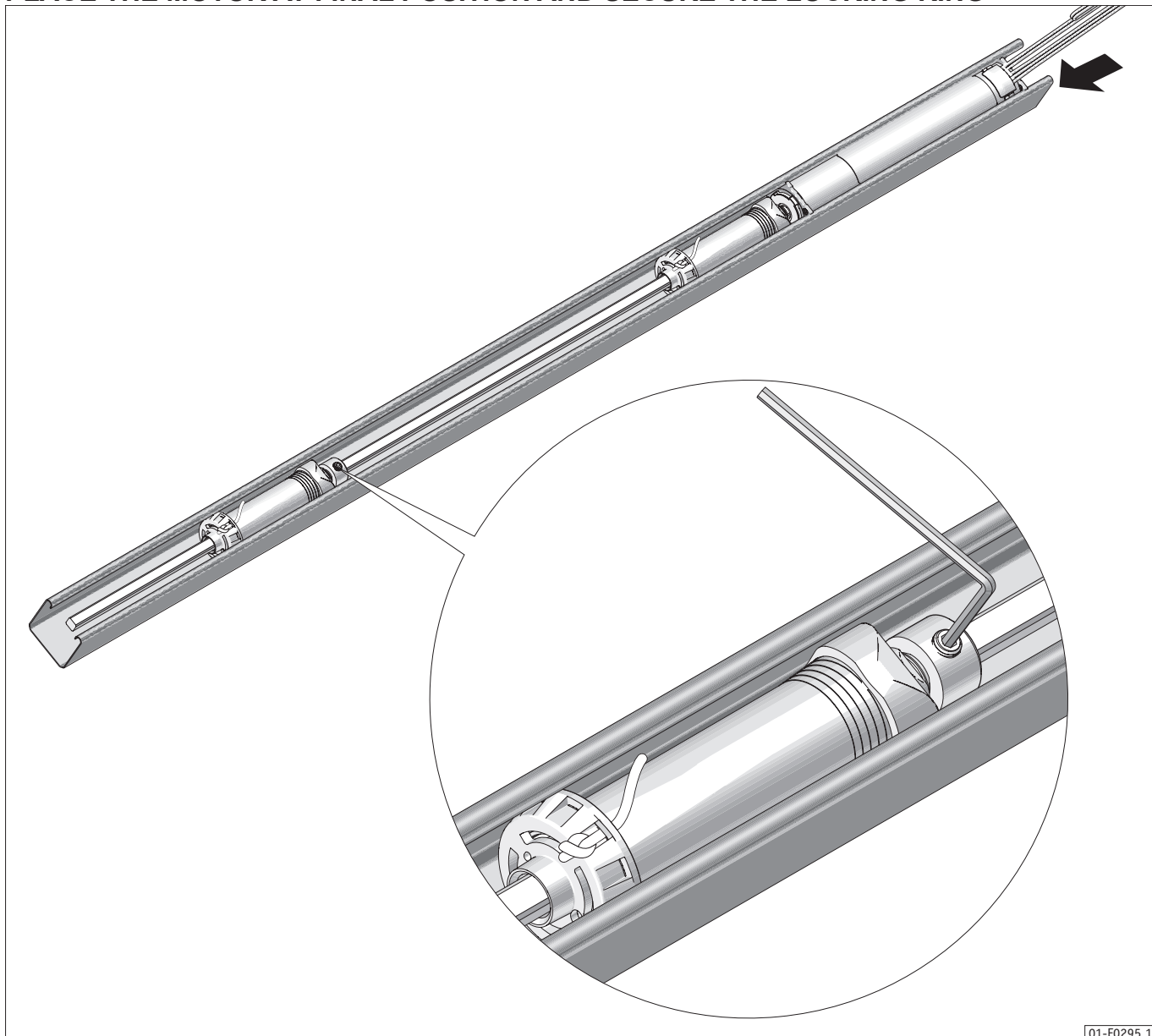
01-F0718.0

PUT THE TILTROD INTO THE MOTOR



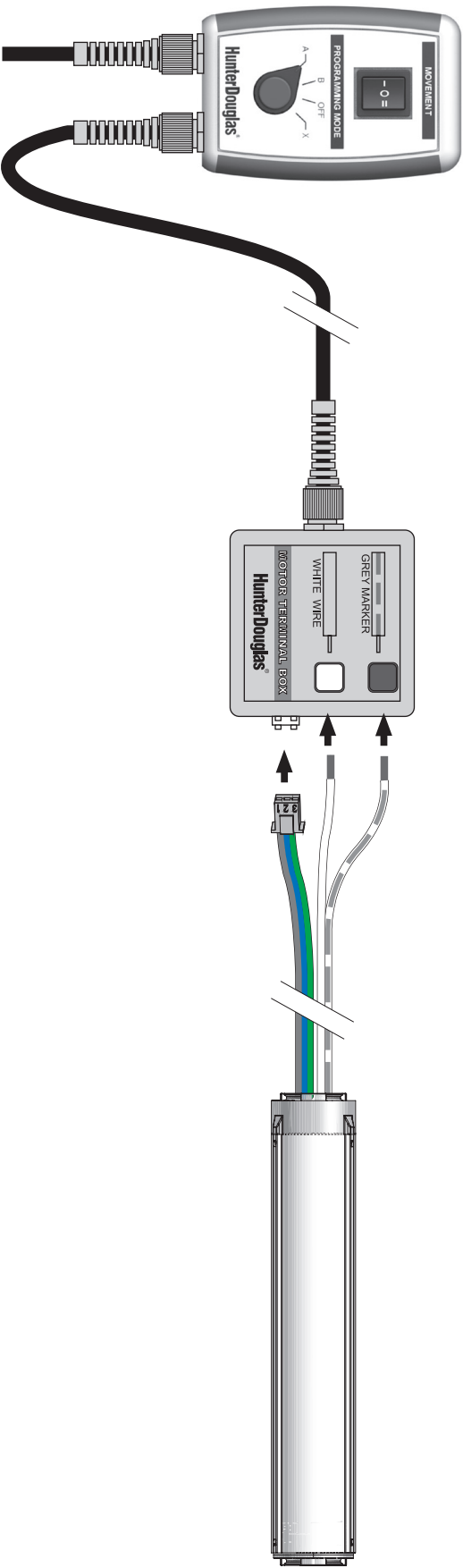
01-F0719.0

PLACE THE MOTOR AT FINAL POSITION AND SECURE THE LOCKING RING



01-F0295.1

CONNECTING THE BLIND

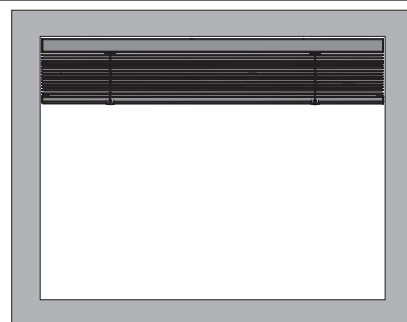
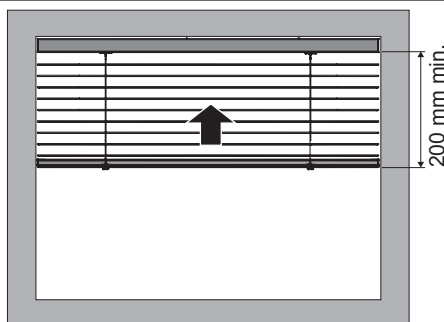
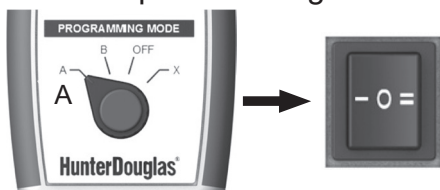


01-F0710.0

01F-A-02EN.10

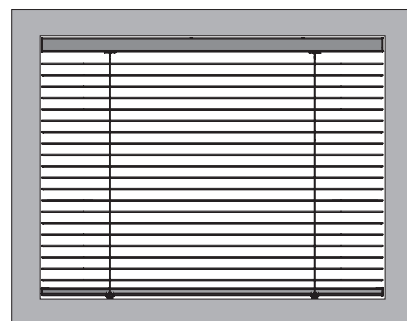
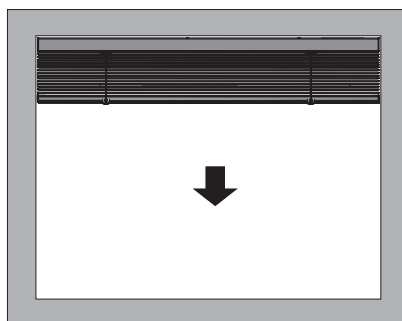
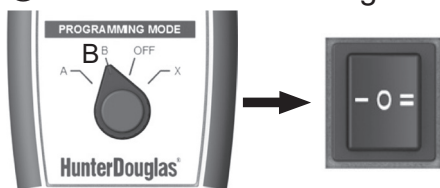
LIMIT SETTINGS

① A = Top limit setting



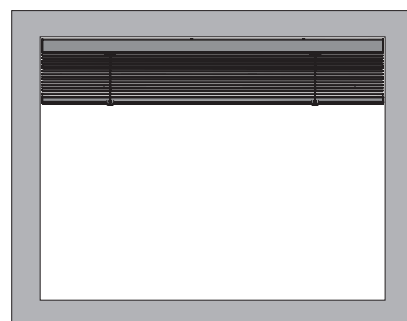
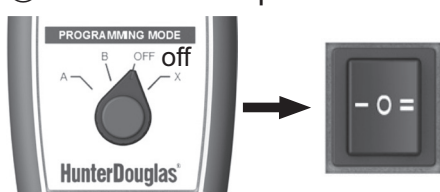
Blind must be down at least 200 mm before setting top limit.
Press I or II and hold until the blind stops by itself.

② B = Bottom limit setting



Press II or I until desired bottom limit is reached.

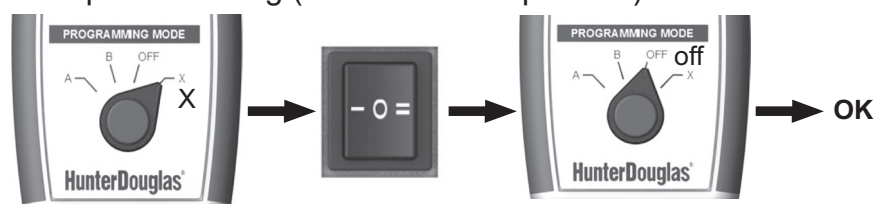
③ Off = Normal operation



Press and hold I or II until the blind stops by itself in top position.

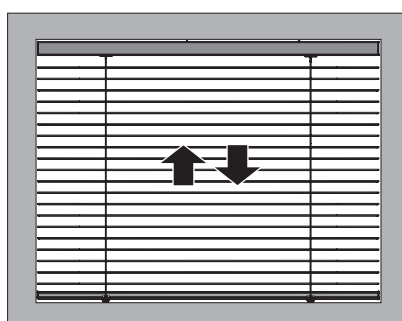
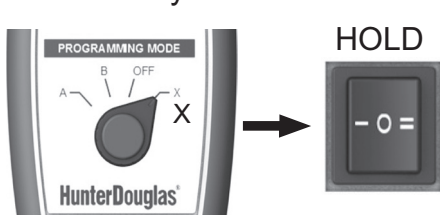
④ Standard setting:

X = optional setting (with 45° in end position)



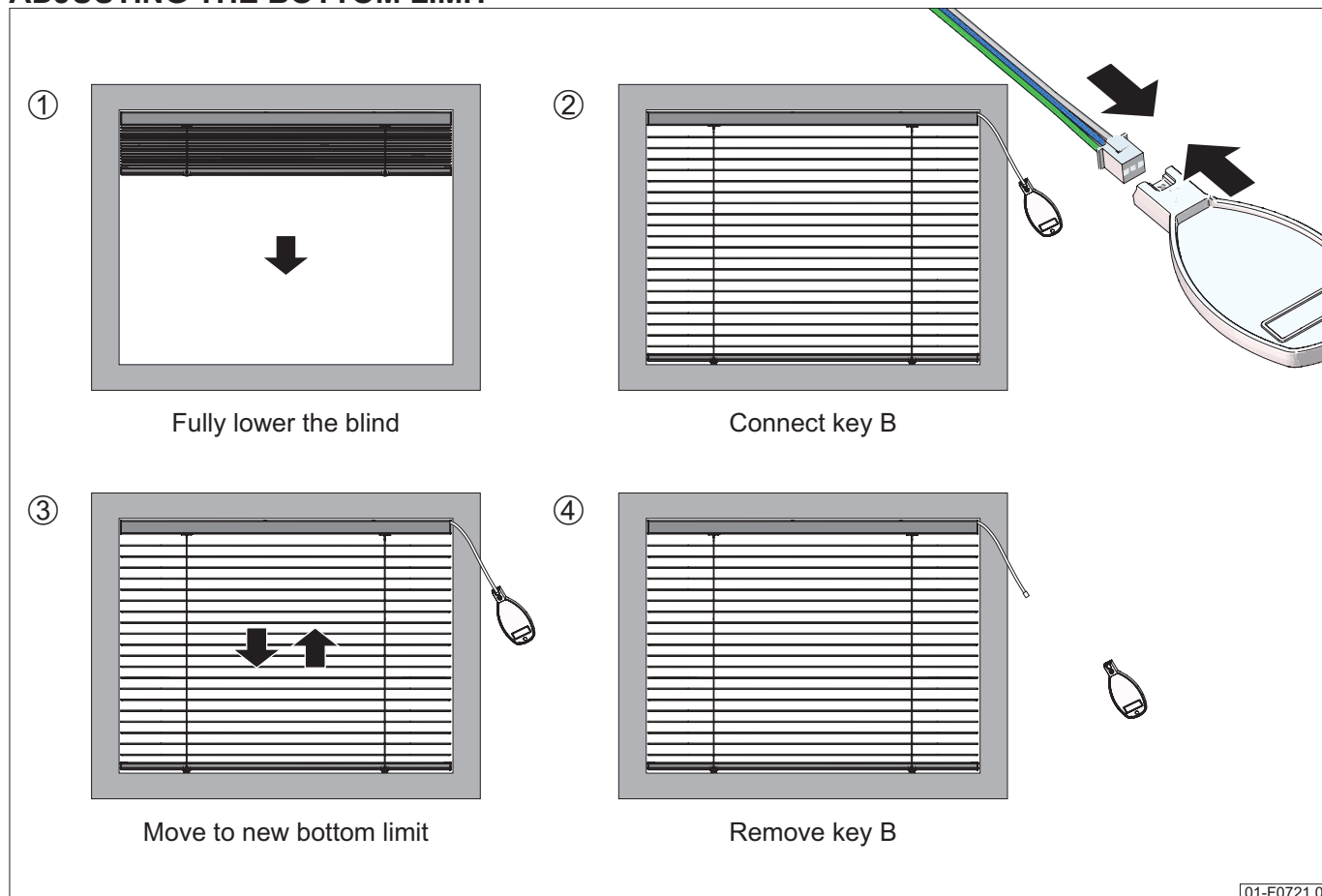
With blind in top position, press I or II for 1 second.

X = Factory reset

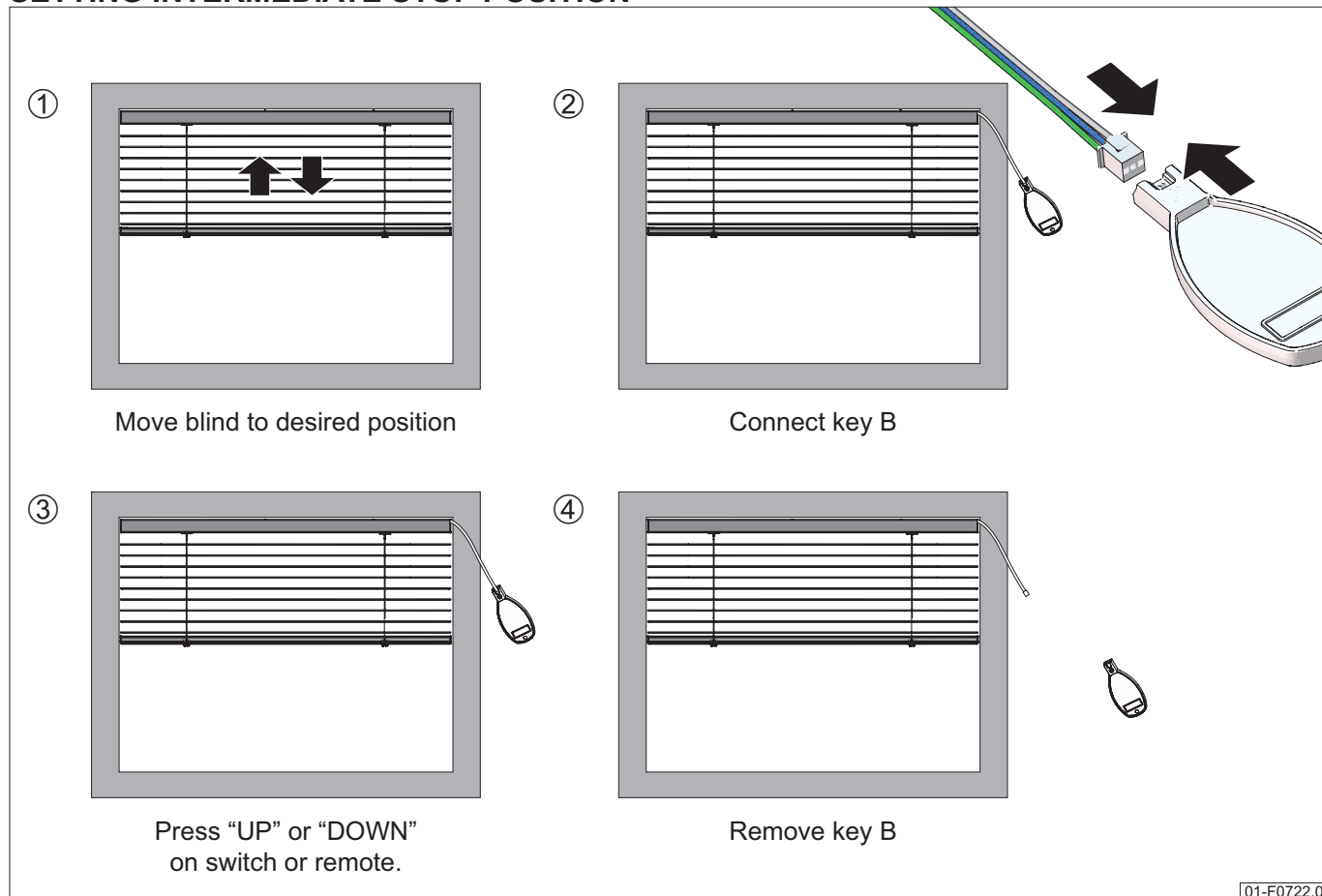


Press and hold I or II until the blind moves (for 5 seconds)

ADJUSTING THE BOTTOM LIMIT



SETTING INTERMEDIATE STOP POSITION



REMOVING INTERMEDIATE STOP POSITION

