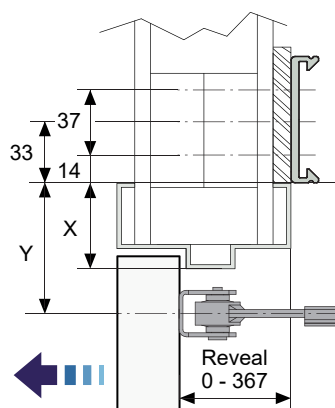
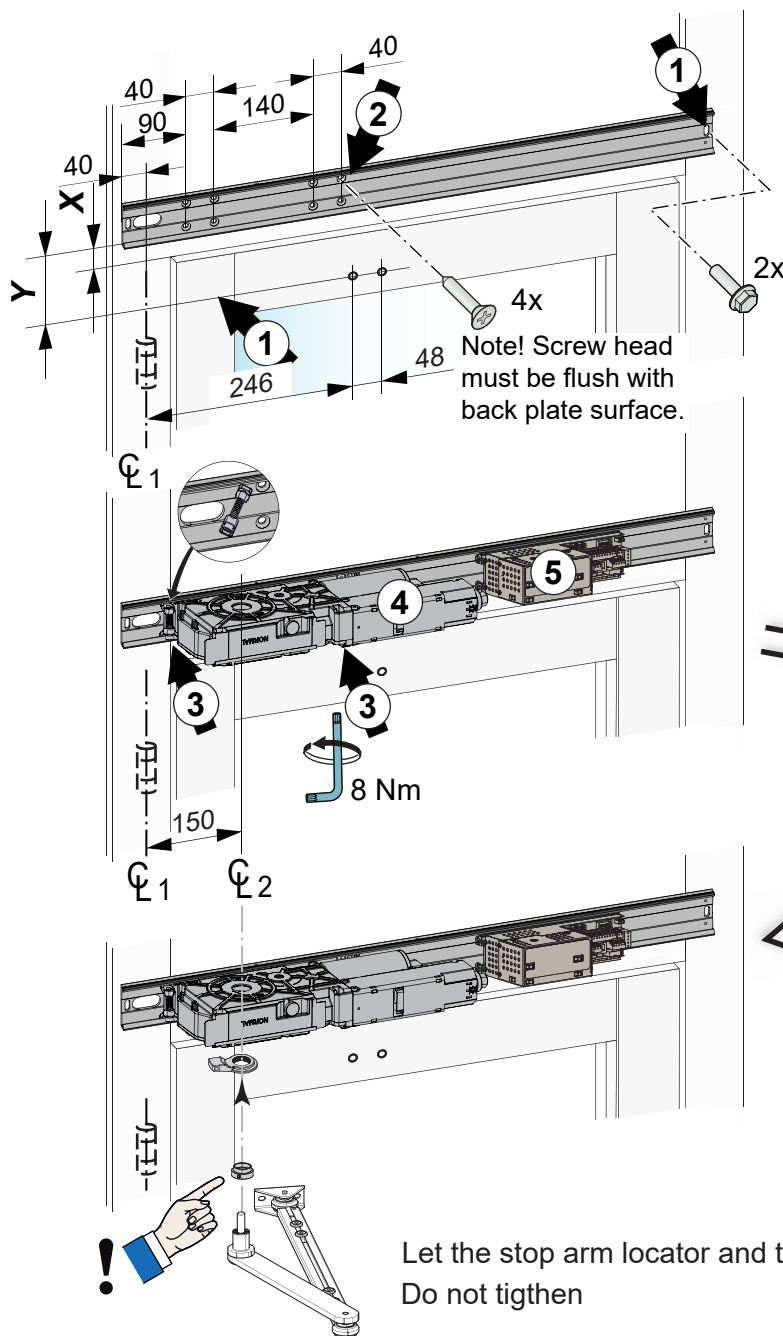
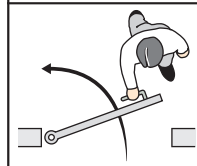




	X	Y
—	2 – 25	51
20	25 – 45	71
50	45 – 75	101
70	75 – 95	121

PUSH

DIN Right

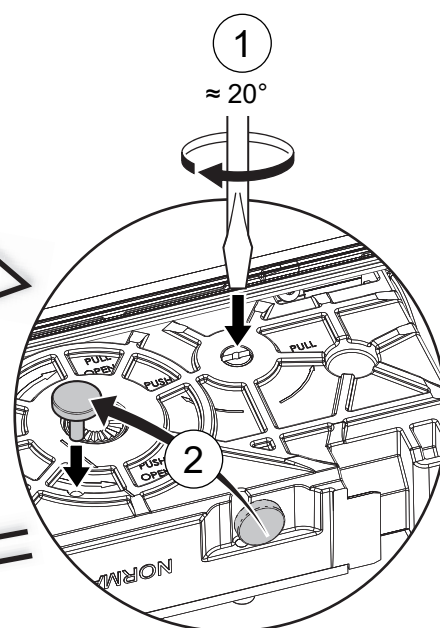


SW300, Size7 PUSH335



<https://s3m.io/DaFTI>

10:46



Note! Only ASSA ABLOY SW300,
not ASSA ABLOY SW150

Let the stop arm locator and the stop arm be loose
Do not tighten

Quick Start

**ASSA ABLOY SW300 and
ASSA ABLOY SW150**



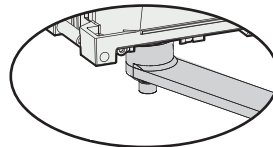
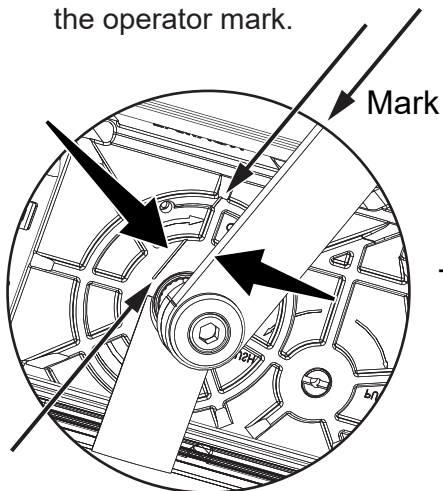
1007913

ASSA ABLOY

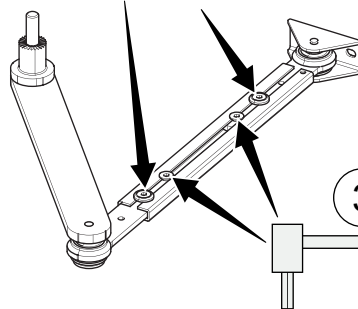
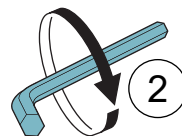
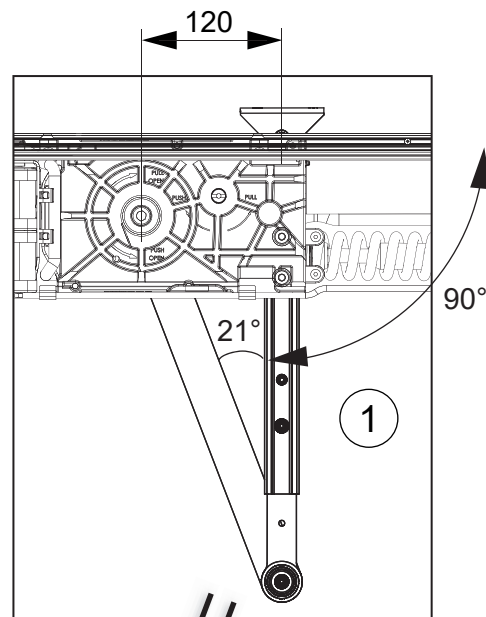
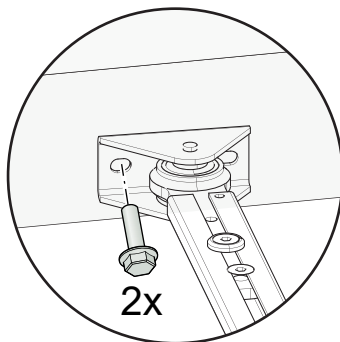
10.0

1008898-en

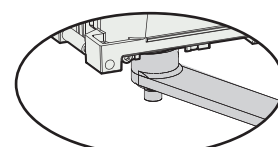
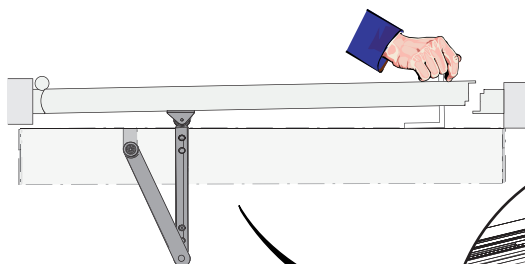
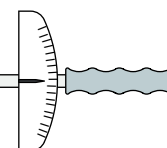
Align the arm with the operator mark.



Tighten the screw temporary to keep the arm in place.

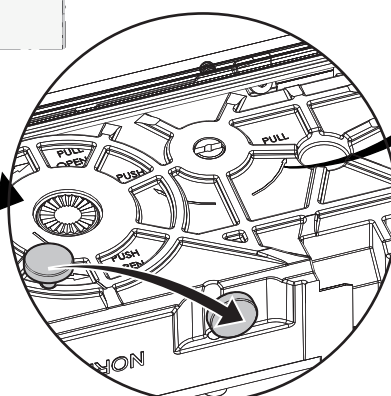


10 lbf·ft (14 Nm)



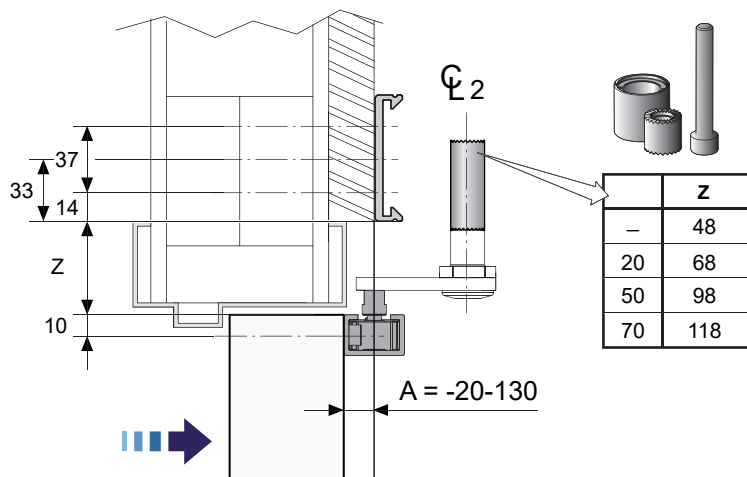
50 Nm

Note! Important to make sure you tighten with 50 Nm before finalizing the mechanical installation!



PULL

DIN Right

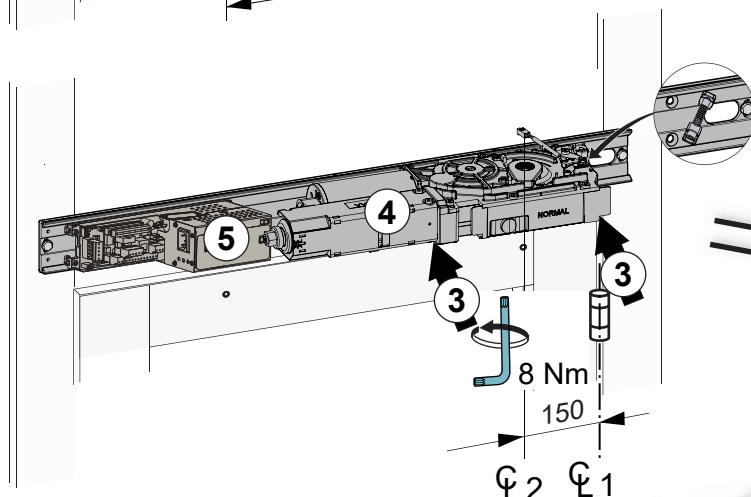
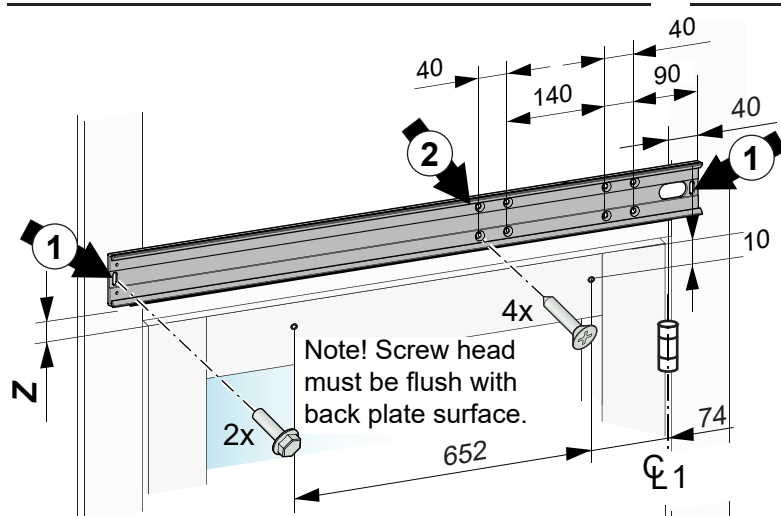


SW300, Size6 PULL400

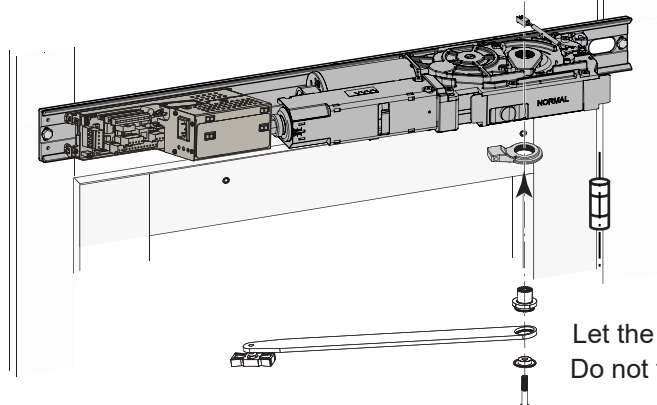
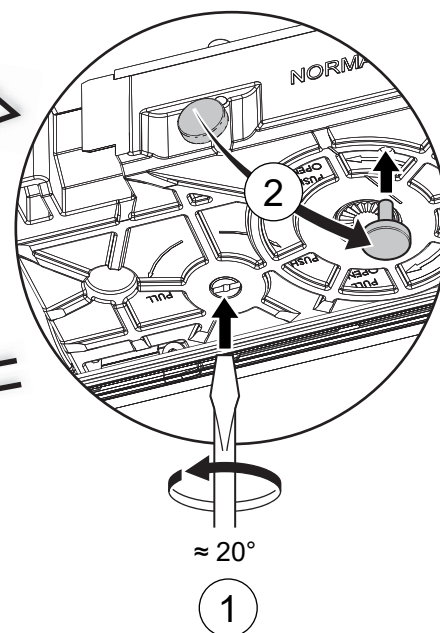


<https://s3m.io/ArqKH>

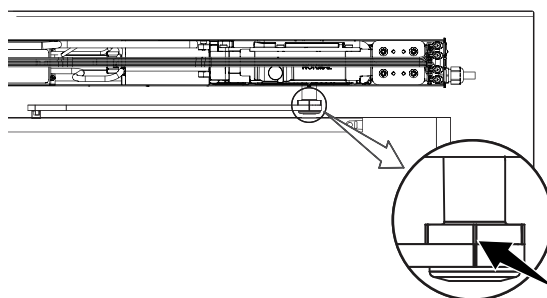
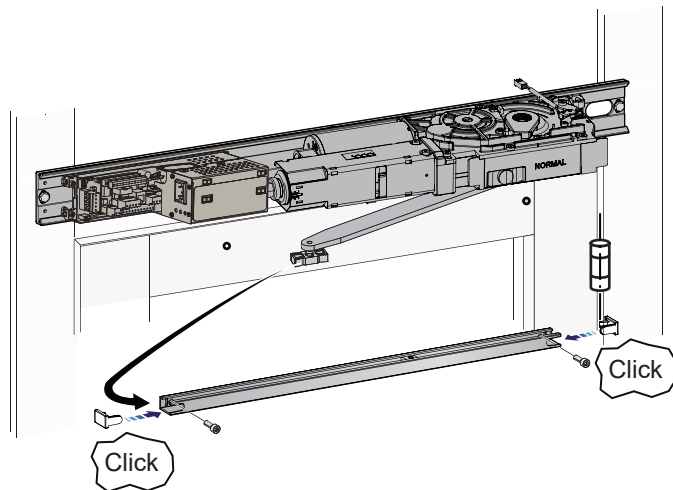
10:30



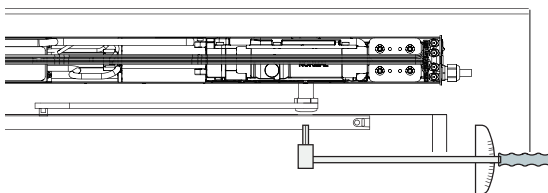
Note! Only ASSA ABLOY SW300, not ASSA ABLOY SW150



Let the stop arm locator and the stop arm be loose
Do not tighten



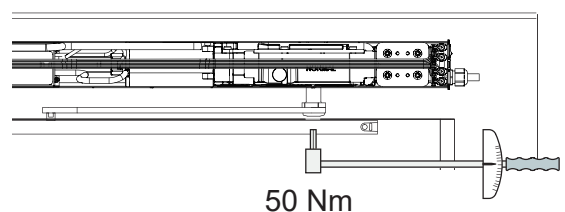
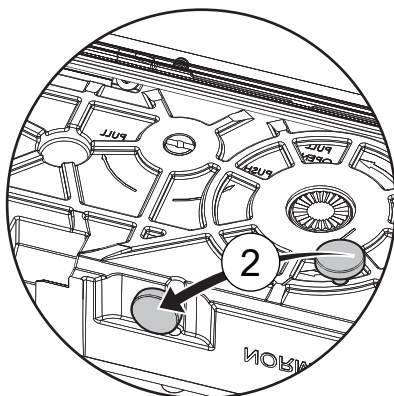
It is important to align the marks correctly. If necessary move one mark at a time. This corresponds to approx. 3° and will give a precision of $\pm 1.5^\circ$.



Tighten the screw temporary to keep the arm in place.



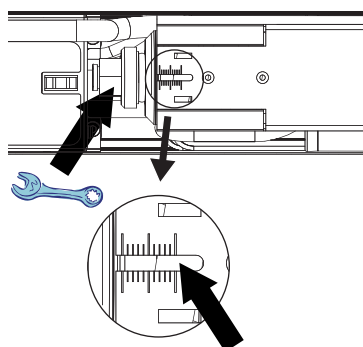
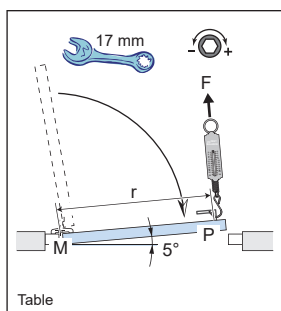
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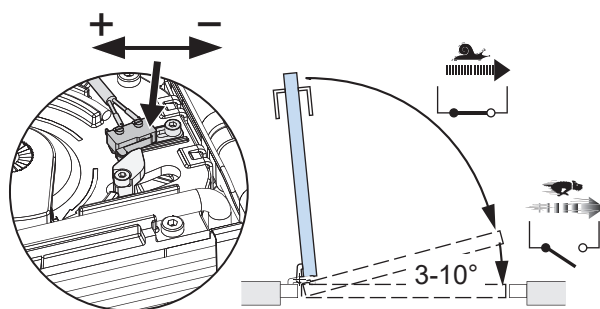
50 Nm

Note! Important to make sure you tighten with 50 Nm before finalizing the mechanical installation!

ASSA ABLOY SW300 pre-tension



Lock kick at power failure (only for ASSA ABLOY SW300)



Door closer power size according to EN1154	Recommended door leaf width mm max.	Closing torque between 0° and 4°		Opening torque Between 0° and 60° Nm max.*
		Nm min.	Nm max. <	
4	1100	26	37	62
5	1250	37	54	83
6	1400	54	87	134
7	1600	87	140	215

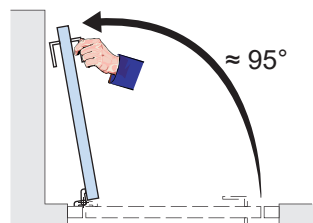
Measured with spring balance at point (P) 10 N ≈ 1 kg

Distance (r) from hinge to measuring point P	Closing force (F) between 0° and 4° measured at point P	
	N min.	N max. <
1050	25	35
1200	31	45
1350	40	64
1550	56	90

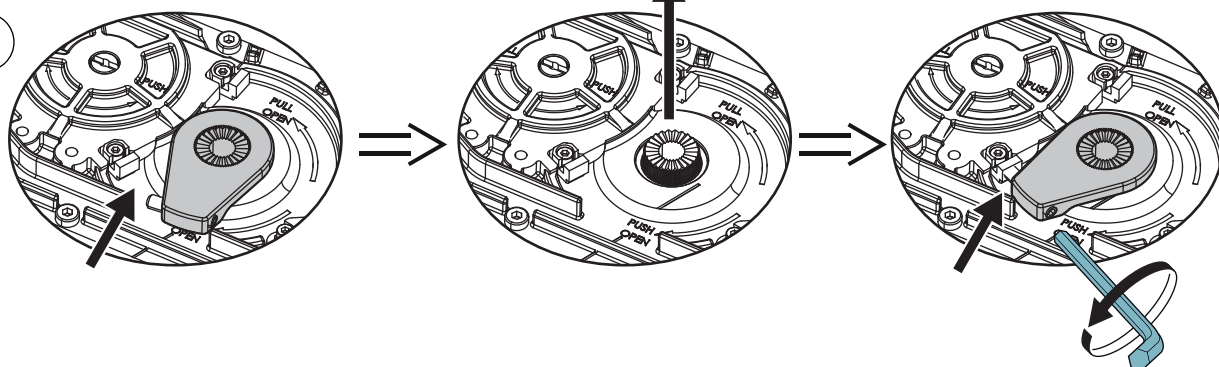
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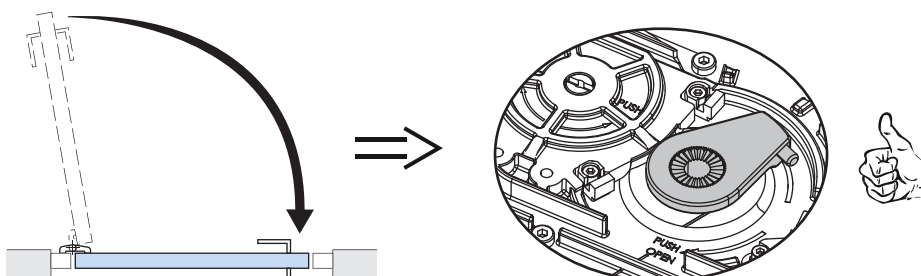
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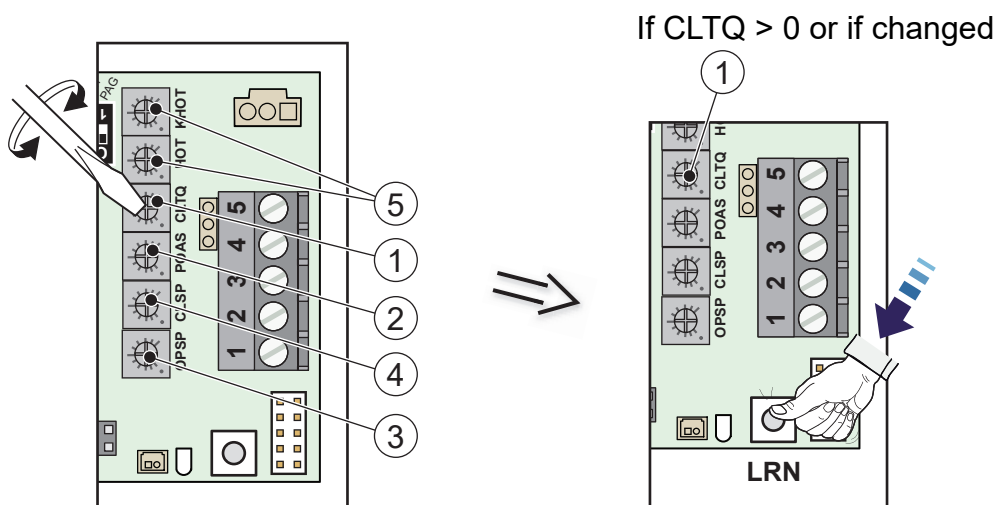
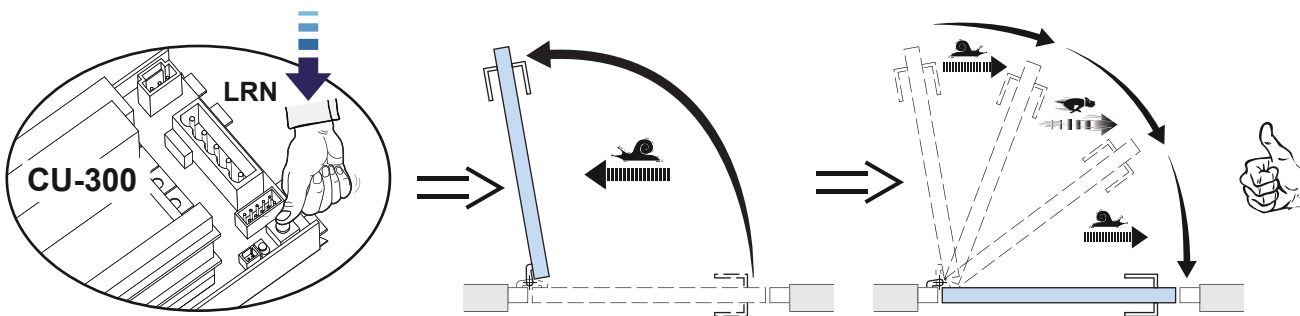


3



4





Other applications

SW300, Sliding push PULL400



<https://s3m.io/U08kR>

08:50

SW300, Inverse PUSH335



<https://s3m.io/TfFXL>

09:33

SW300, Double Acting



<https://s3m.io/YNMX3>

11:07

SW300, Coordination unit



<https://s3m.io/OX04n>

06:07

SW300, Advanced settings



<https://s3m.io/xCkUr>

08:15

SW300, Battery



<https://s3m.io/1tGc2>

04:09

SW300, Electro-mechanical locking device



<https://s3m.io/ZpHIP>

01:53

SW300, Power assist



<https://s3m.io/EwAkG>

01:54