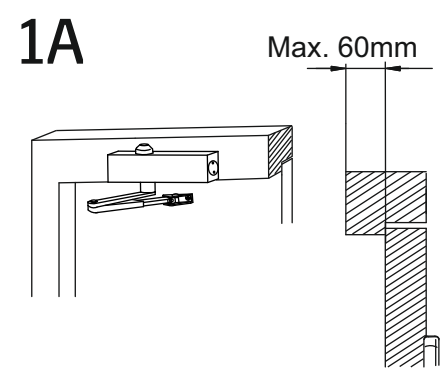
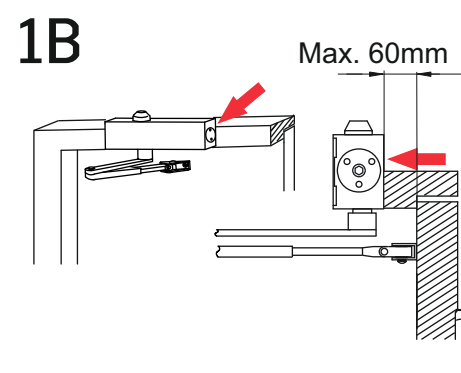
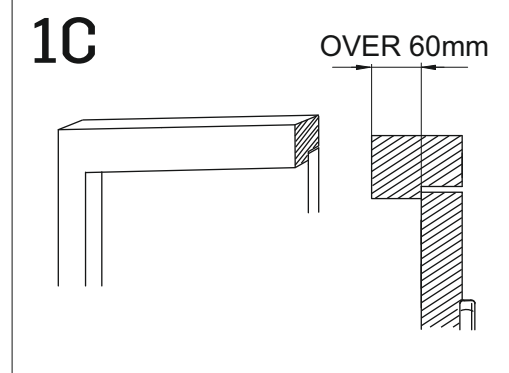
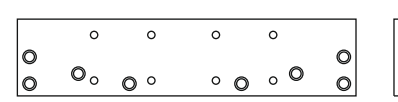
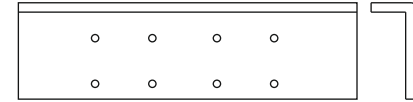
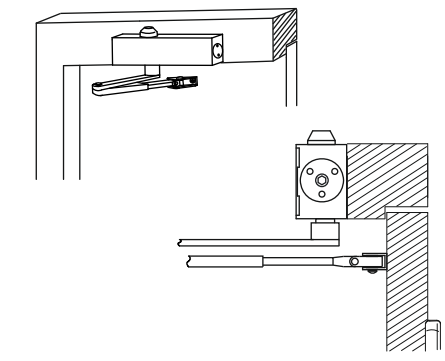
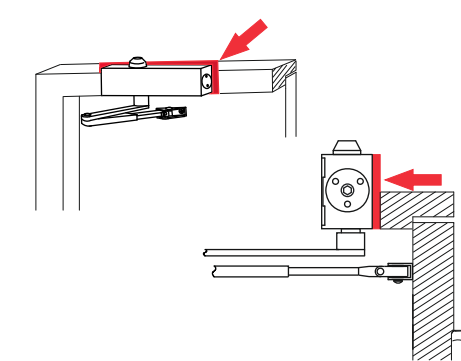
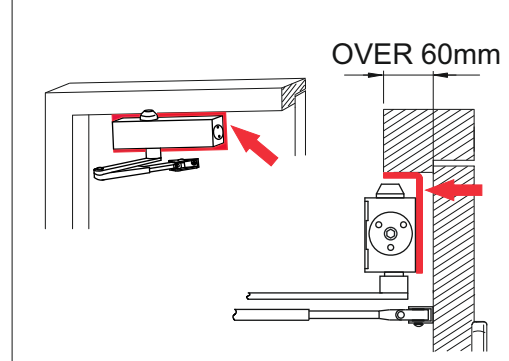
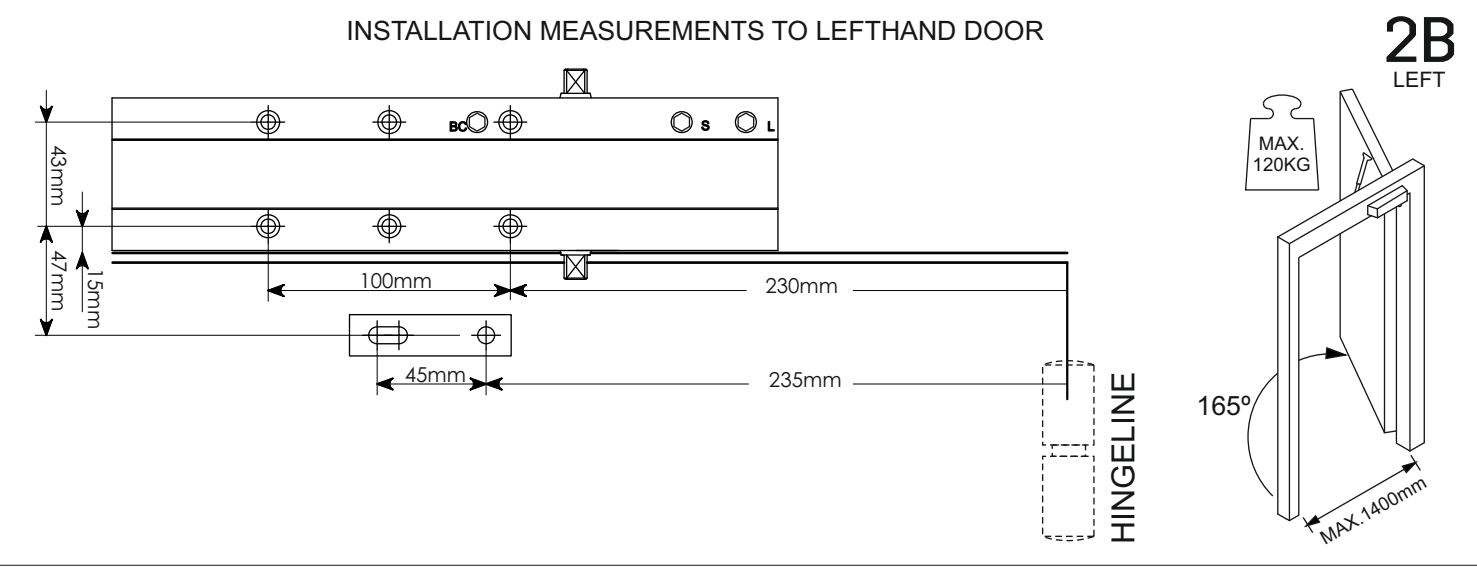
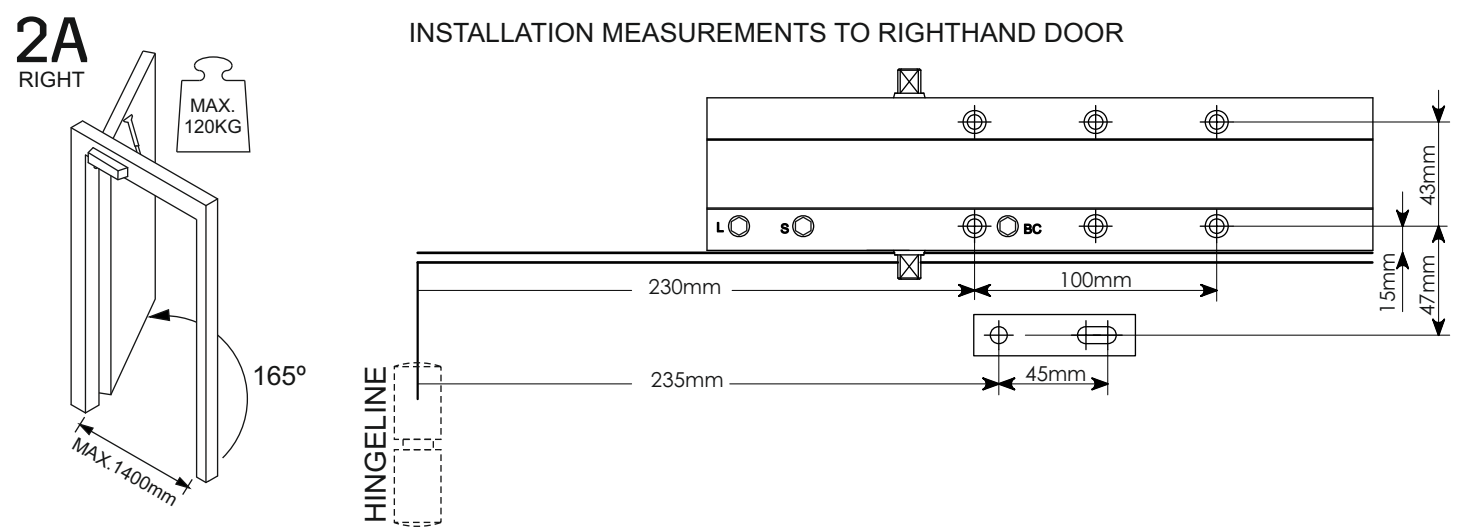
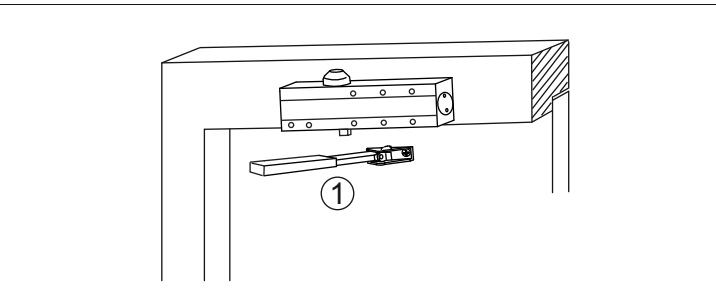
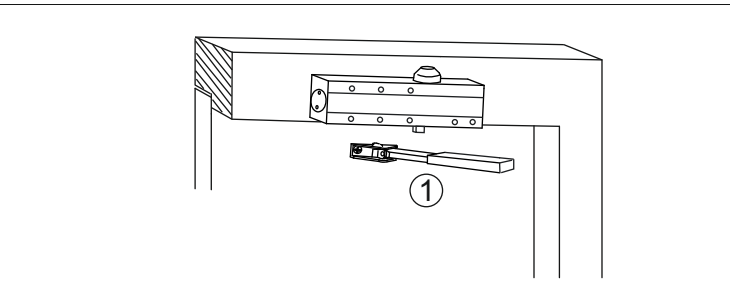


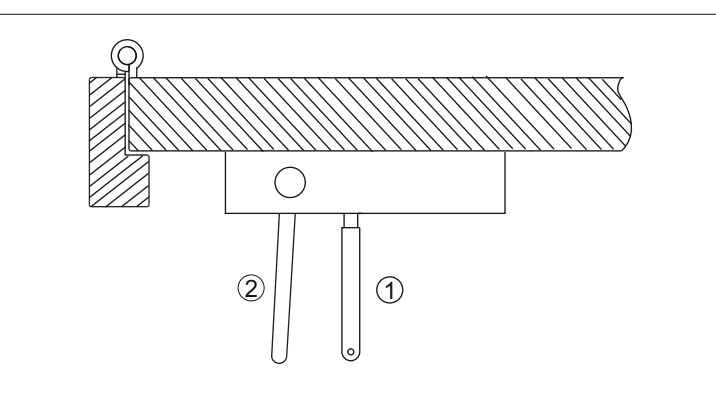
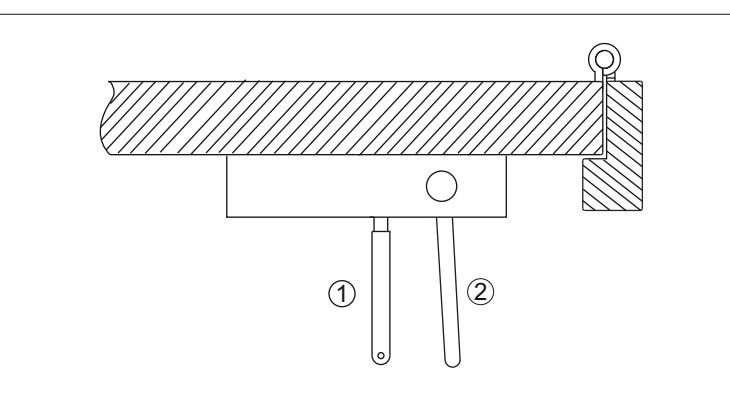
DC-6266 DOOR CLOSER INSTALLATION INSTRUCTION:
DOOR INSTALLATION TO CLOSING SIDE OF THE DOOR (PUSH SIDE)

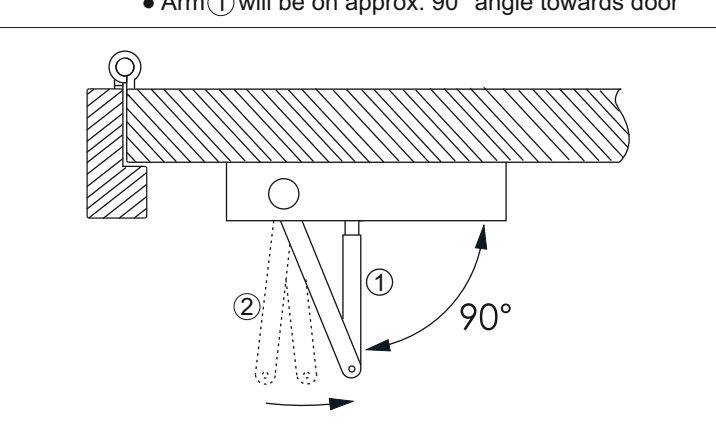
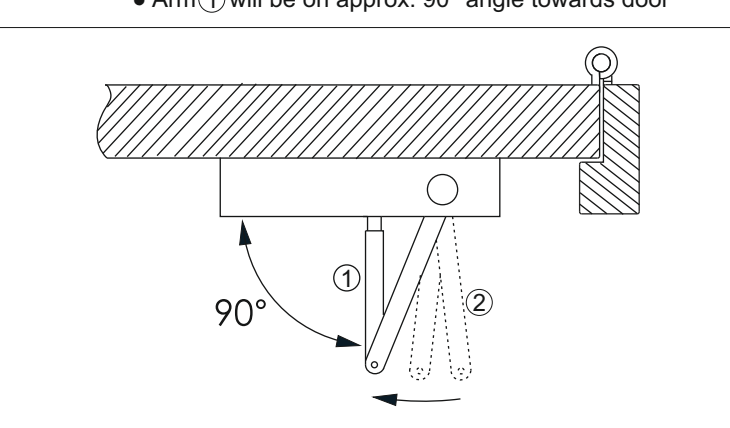
1. THREE METHODS FOR TOP JAMB INSTALLATION, DEPENDING ON DOOR AND FRAME/TOP JAMB.
CHOOSE SUITABLE METHOD FROM EXAMPLES ON BELOW.
MOUNTING PLATE (ART.501539673) OR ANGLED MOUNTING PLATE (ART.501539674) MIGHT BE NECESSARY.
MOUNTING PLATE AND ANGLED MOUNTING PLATE ARE SOLD SEPERATELY.

• Depth gap between door and top jamb is under 60mm • Top jamb has enough vertical space to install door closer	• Depth gap between door and top jamb is under 60mm • Top jamb does not have enough vertical space	• Depth gap between door and top jamb is over 60mm • Do not want to detach and/or cut cover strip on top jamb, like on example 1A and 1B
1A 	1B 	1C 
No need for mounting plate	DC 6266 mounting plate Article No: 501539673 	DC 6266 angled mounting plate Article No: 501539674 
• Door closer installation to top jamb 	• Mounting plate installation to top jamb by wood screws. • Door closer installation to mounting plate by M5X35 screws. 	• Angled mounting plate installation to top jamb by wood screws. • Door closer installation to angled mounting plate by M5X35 screws. 

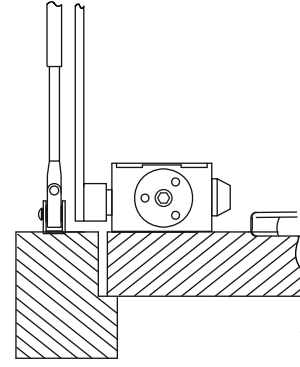


3A RIGHT • Drill pre-holes for installation screws, according to installation measurements • Install door closer and arm ① with screws. 	3B LEFT • Drill pre-holes for installation screws, according to installation measurements • Install door closer and arm ① with screws. 
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4A RIGHT • Install arm ② to door closer with screw 	4B LEFT • Install arm ② to door closer with screw 
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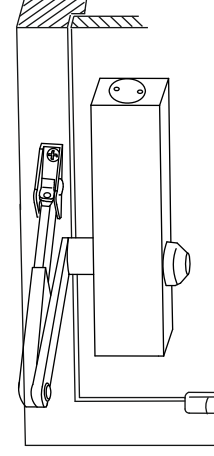
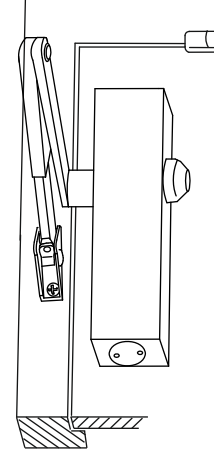
5A RIGHT • Pre-load arm ② and attach it to arm ① • Adjust arm ① to correct length • Arm ① will be on approx. 90° angle towards door 	5B LEFT • Pre-load arm ② and attach it to arm ① • Adjust arm ① to correct length • Arm ① will be on approx. 90° angle towards door 
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DC-6266 DOOR CLOSER INSTALLATION INSTRUCTION: DOOR INSTALLATION TO OPENING SIDE (PULL SIDE):



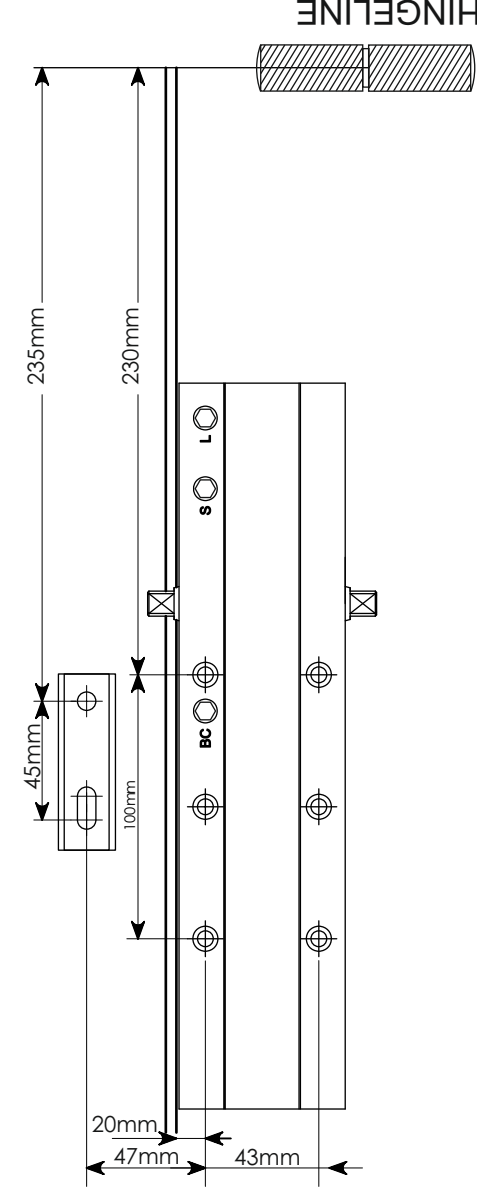
1A
RIGHT

Installation to righthand door



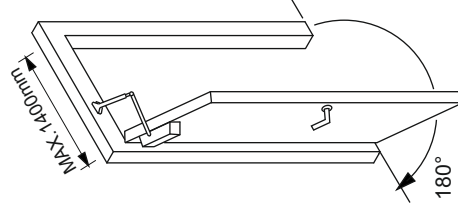
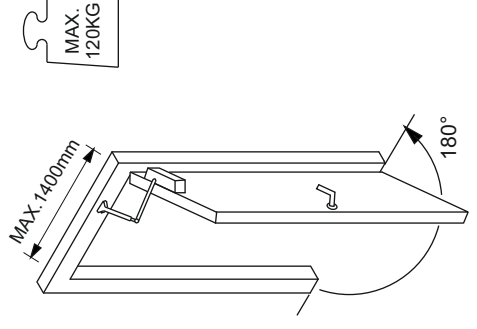
1B LEFT

Installation to lefthand door



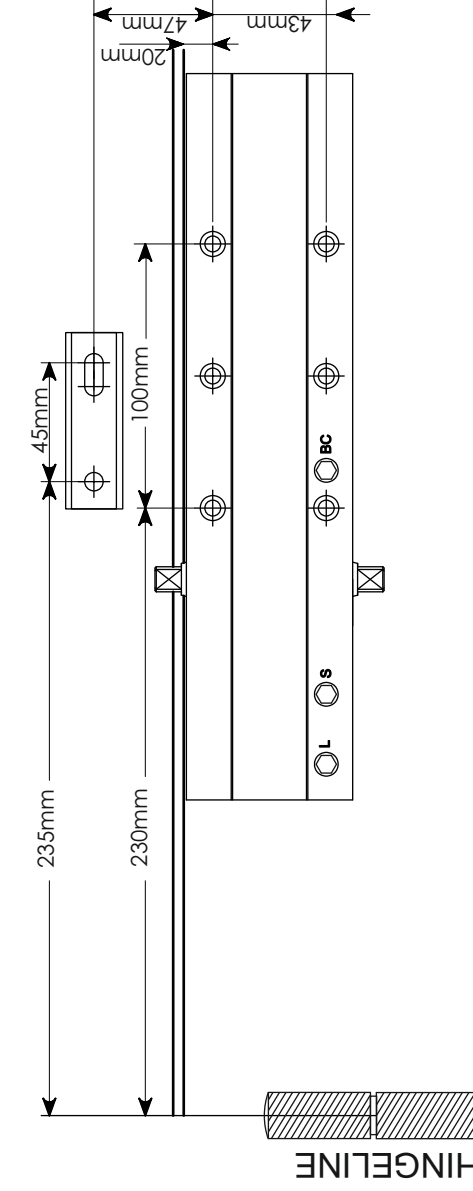
2A
RIGHT

Installation measurements to righthand door



MAX.
120KG

Installation
measurements to
lefthand door



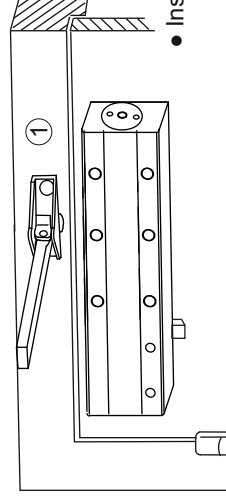
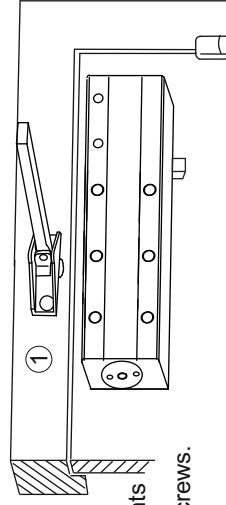
2B LEFT

3A RIGHT

RIGHT

- Drill pre-holes for installation screws according to installation measurements
 - Install door closer and arm ① with screws.

Installation to righthand door



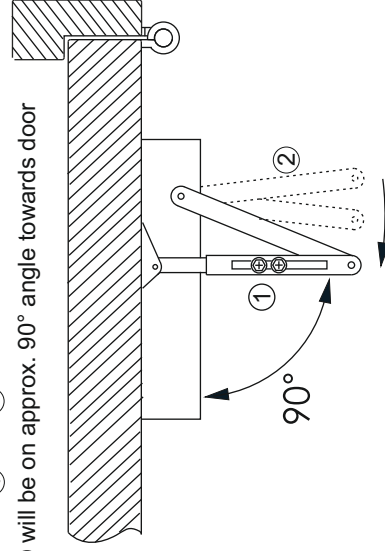
3B LEFT

Installation to
lefthand door

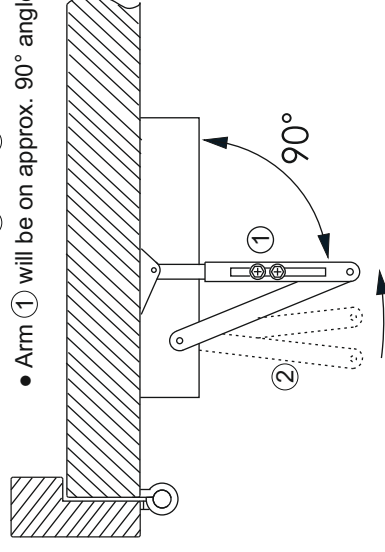


RIGHT

- Install arm ② to door closer with screw
- Pre-load arm ② and attach it to arm ①
- Adjust arm ① to correct length
- Attach arms ① and ② with screw.
- Arm ① will be on approx. 90° angle towards door



Installation to righthand door



Installation to
lefthand door

Door closer adjustment

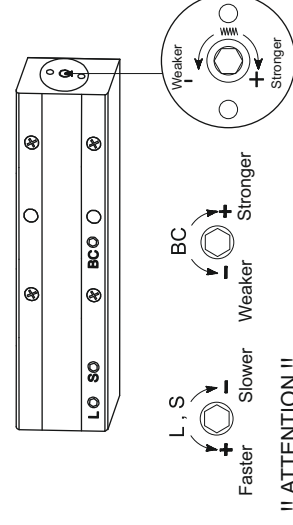
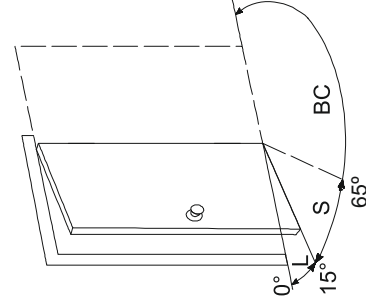
DC 6266 door closer includes following adjustments:

- Closing speed (S)
- Latching (L)
- Backcheck / windbrake (BC)
- Closing force (aside)

Adjust closing force according to door size. Avoid unnecessary closing force. Pre-setting is to 60-80kg door.

Adjust backcheck to minimum, if backcheck feature is not necessary.
Door will be easier and more comfortable to open.

Adjust (L i a S) so that door closes and latches smooth and control.



!! ATTENTION !!

Do not open the valves out of the closed

Voima	Säätö per Kierroksia (1=360°)	Overpaino (suositus)
EN 2	-4	40 kg
EN 3	0	60 kg
EN 4	+4	80 kg
EN 5	+8	100 kg
EN 6	+12	120 kg

FACTORY SETTING IS EN 3

DOOR CLOSER DC6266
EN 2-6 ADJUSTABLE; 20-120kg DOORS
EN1154

48 $\frac{2}{6}$ 1 1 3

Installation to door closing side (pull side). Next page ▶▶▶▶▶