Fixing Instruction for:

XX98171/6, XX98171/S6

FIXX98171

Issue 06/16

Size Force		Size Force	Max. door width
	About -5 turns	2	850mm
	About 0 turn	3	950mm
	About +5 turns	4	1100mm
	About +9 turns	5	1250mm

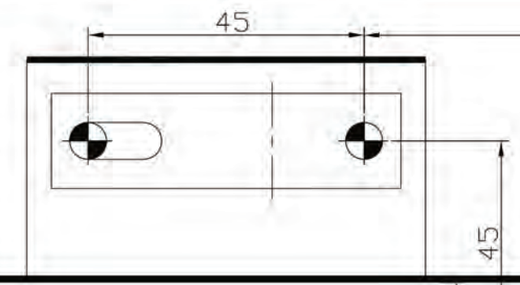
CE 2812	Allgood PLC 63-83 Brearley Street Birmingham B19 3NT			CF 641	UK CA 1121						
CPR-AD0194	20	FIG 1 EN1154:1996+A1:2002	4	8	2/5	-1	1	3	CPR-UK-AD7990	23	
		FIG 6 EN1154:1996+A1:2002	3	8	2/5	-1	1	3			

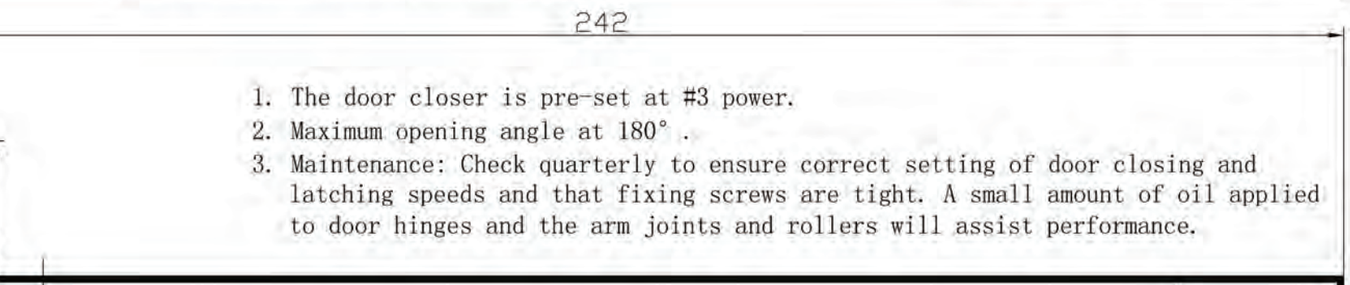
@llgood

(42) -22

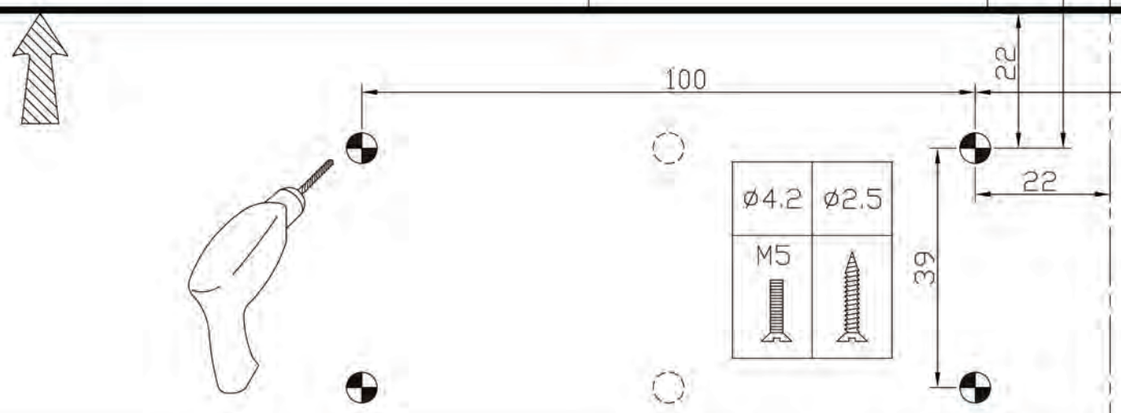
IMPORTANT-

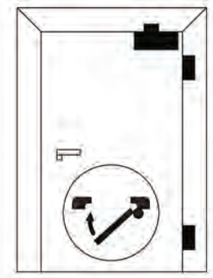
Please check door width before fitting and ensure correct template size is used.



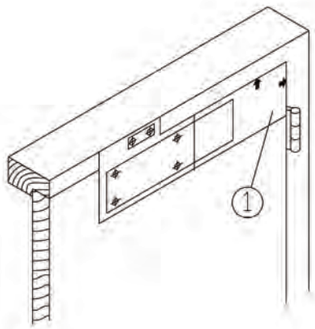


1. The door closer is pre-set at #3 power.
2. Maximum opening angle at 180° .
3. Maintenance: Check quarterly to ensure correct setting of door closing and latching speeds and that fixing screws are tight. A small amount of oil applied to door hinges and the arm joints and rollers will assist performance.



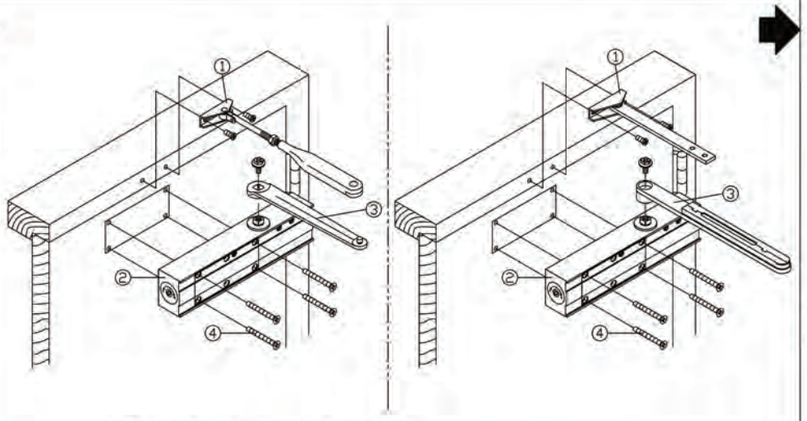






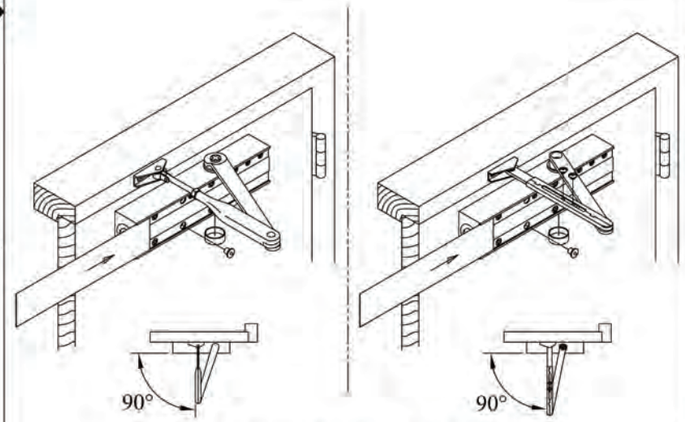
Determine the installation position of the door closer place the template on the closed door and the top jamb, and make holes in them with a punch or other proper tools

①Template



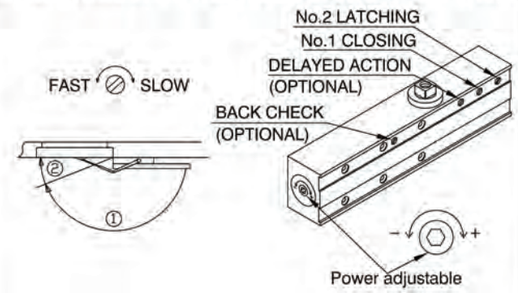
1. Fix the link shoe to the top jamb .
2. Fit the lever to the pinion shaft and fix it firmly with the screw .
3. Mount the closer on the door

①Link shoe
②Door closer ③Lever
④Mounting screw



1. Adjust the link length so that the link makes a right angle with the top jamb, and fix with the lock nut.
2. FIX PINION CAP TO CLOSER BODY

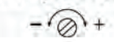
OVER ADJUSTMENT WILL LEAD TO OIL LEAKAGE WHICH WILL AFFECT THE PERFORMANCE OF THE CLOSER . IN SUCH INSTANCES OUR GUARANTEE BECOMES VOID .



- Adjust the closing speed.
  The door closer closes the door at two different speeds. The first speed can be controlled by the No.1 speed adjusting valve, and the second speed, by the No.2 speed adjusting valve.

①CLOSING ②LATCHING

Delayed Action



Back Check



Not to scale unless this calibration line measures 200 mm

Recycle responsibly

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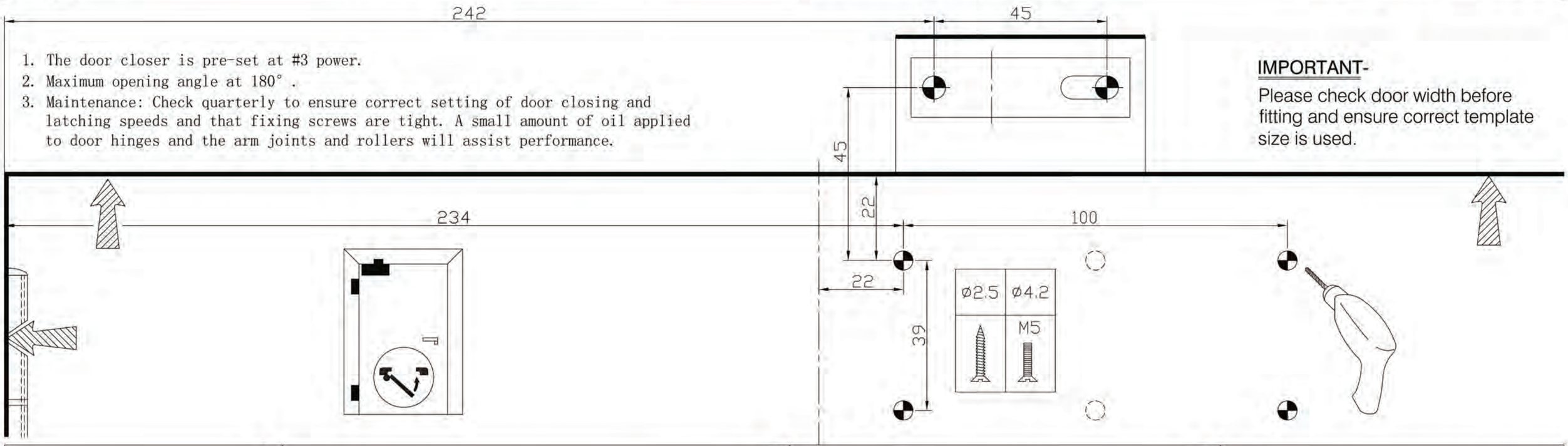
CE 2812 | Allgood PLC, 63-83 Brearley Street, Birmingham, B19 3NT | CF 641 | UK CA 1121

CPR-AD0194 | 20 | FIG 1 EN1154:1996+A1:2002 | 4 B 2/5 -1 | 1 | 3

FIG 6 EN1154:1996+A1:2002 | 3 B 2/5 -1 | 1 | 3 | CPR-UK-AD7990 | 23

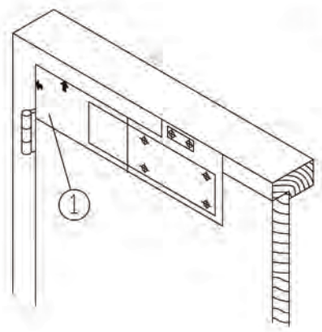
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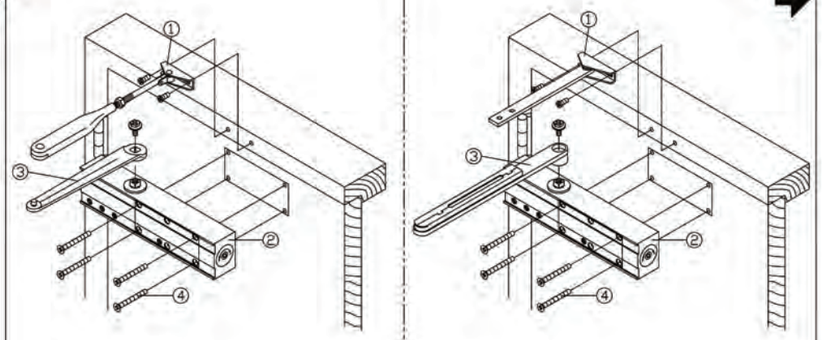
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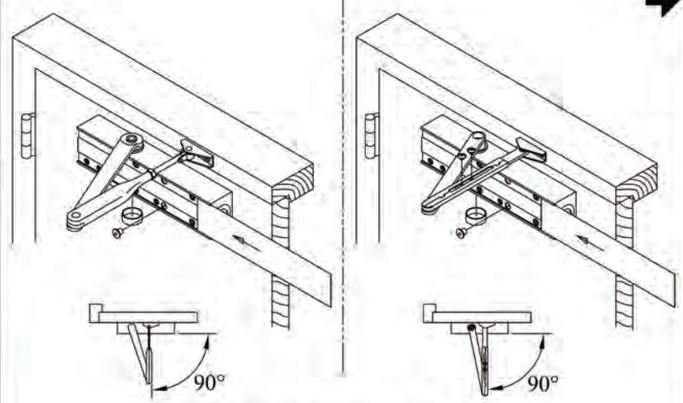
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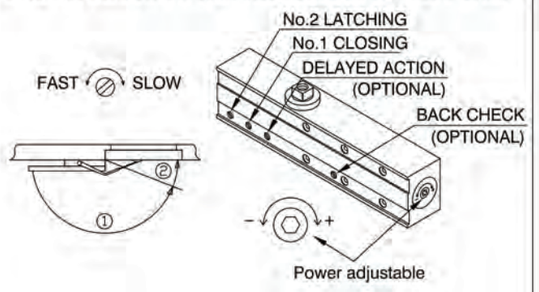
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