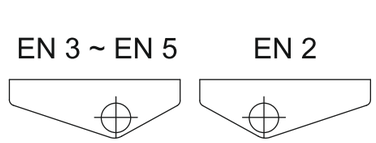
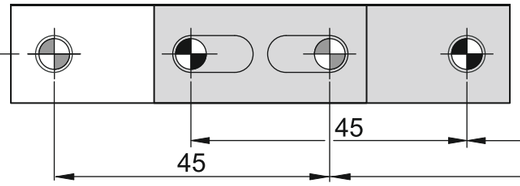
10403 ZINS-F968-4P

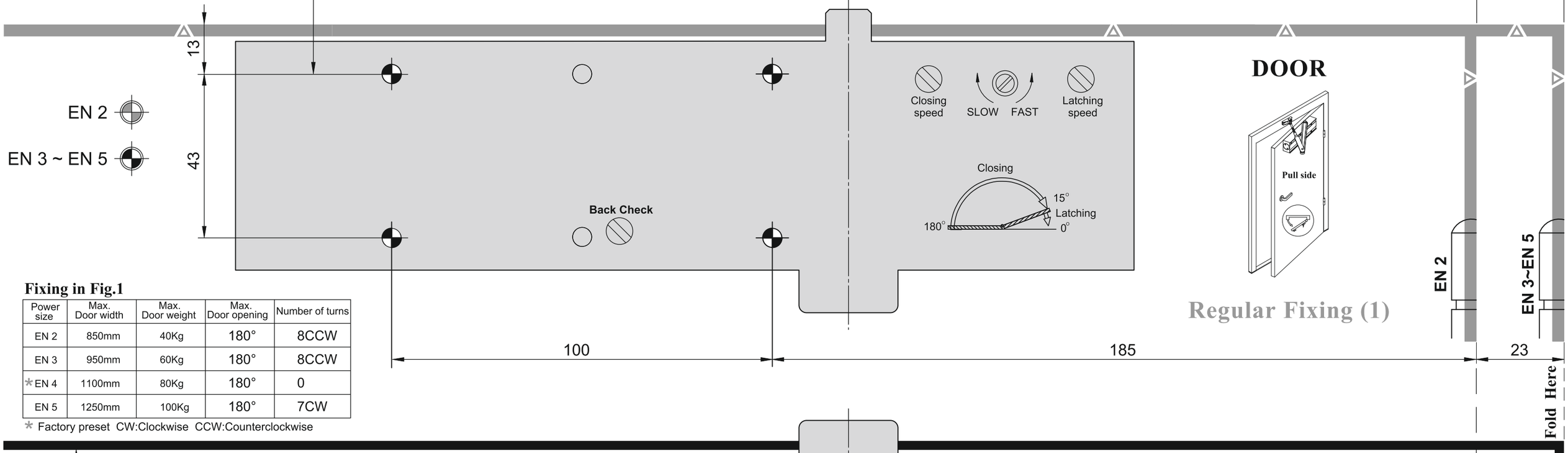
Templates DCT25H / DCT25P

SARO®

EN 3 ~ EN 5 EN 2







DOOR

Regular Fixing (1)

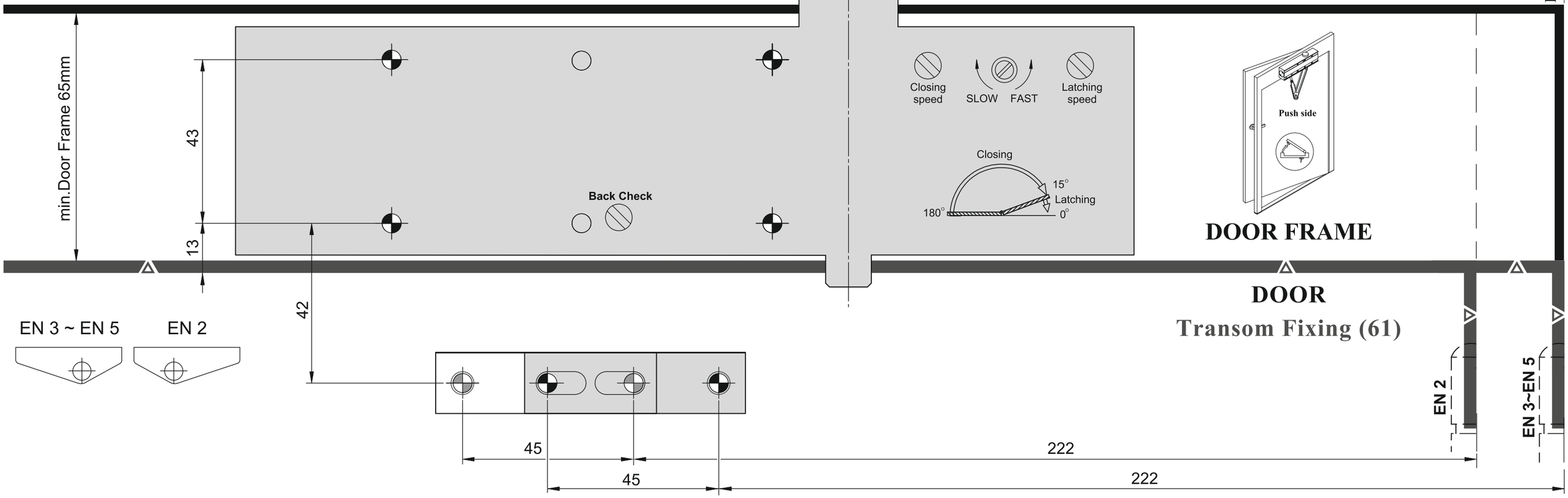
EN 2

EN 3~EN 5

Fixing in Fig.1

Power size	Max. Door width	Max. Door weight	Max. Door opening	Number of turns
EN 2	850mm	40Kg	180°	8CCW
EN 3	950mm	60Kg	180°	8CCW
*EN 4	1100mm	80Kg	180°	0
EN 5	1250mm	100Kg	180°	7CW

* Factory preset CW:Clockwise CCW:Counterclockwise



DOOR FRAME

DOOR

Transom Fixing (61)

EN 2

EN 3~EN 5

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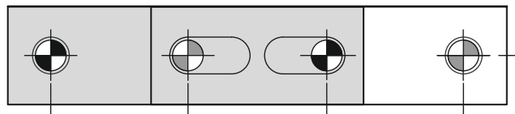
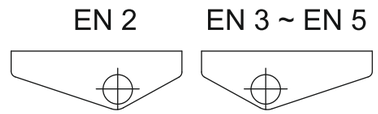
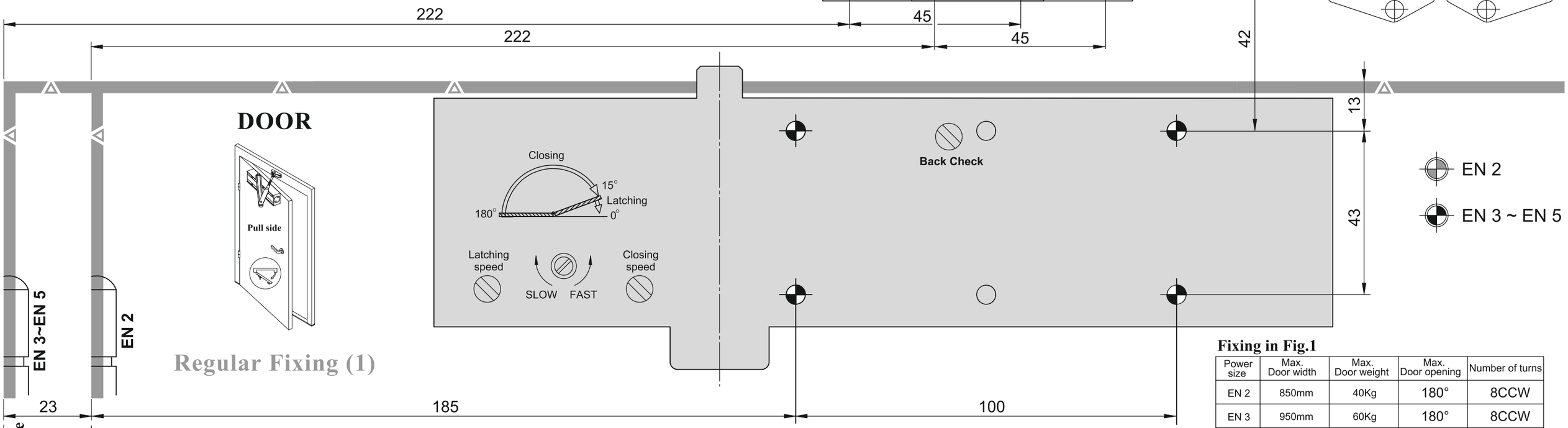
SARO®

DCT25H / DCT25P Templates







Regular Fixing (1)

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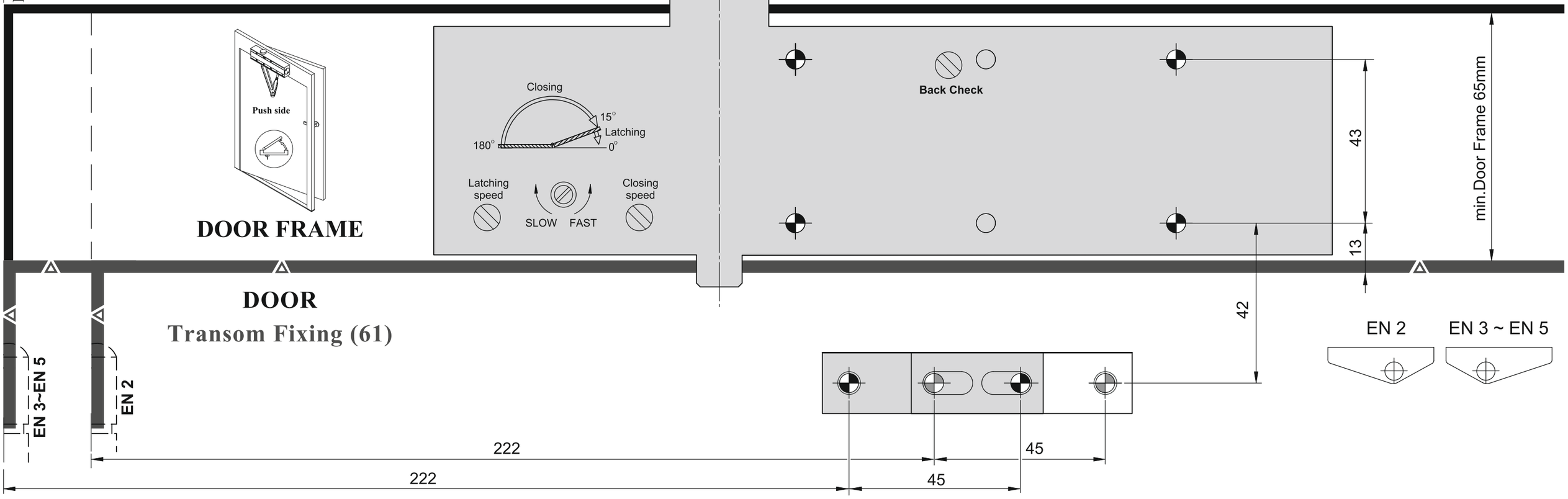
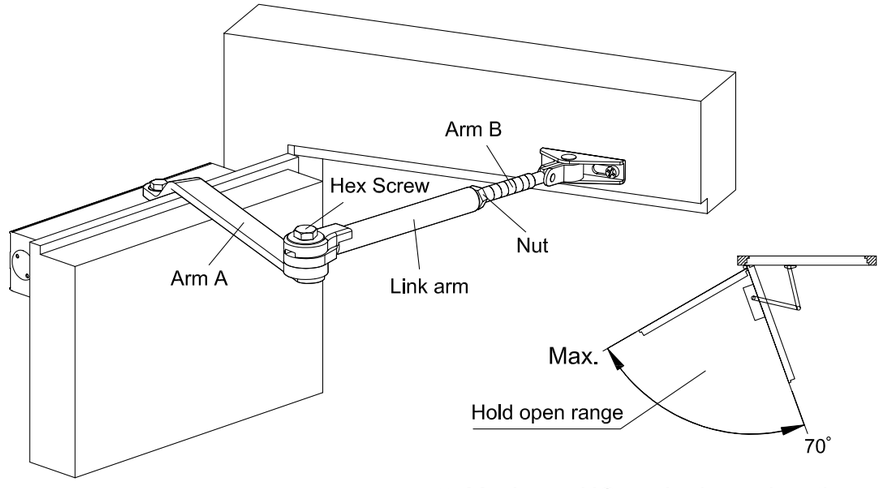


Transom Fixing (61)

SARO® **DCT25H**

Hold Open Arm
Adjustement



※ Maximum HO angle depend on the closer maximum door opening angle.

Mounting instructions

Door closers with hold open arm are mounted in the same way as door closers with standard arm (see mounting instructions door closer).

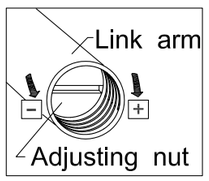
Setting the hold open angle

After closer and hold open arm are mounted, open door and keep it in the desired hold open position. Tightly fix hexagonal screw (with Allen key SW 12).

Readjusting the hold open angle

Bring door leaf in adjust hold open position. Loosen hexagonal screw with approx. 3 complete turns. Move door leaf to new hold open position. Fix screw again tightly with Allen key SW 12.
Be careful not to over tighten.

The hold open arm can not be used on smoke and fire control doors.



Adjusting the hold open function

1.Take off the screw and nut, and separate arm A and B.
2.As shown on the drawing, use a screw driver to turn the slotted screw to the right or the left hand side, this is so the hold open can be adjusted.
3.After the adjustment, assemble the arm again, and make sure all the parts are in the right postion.