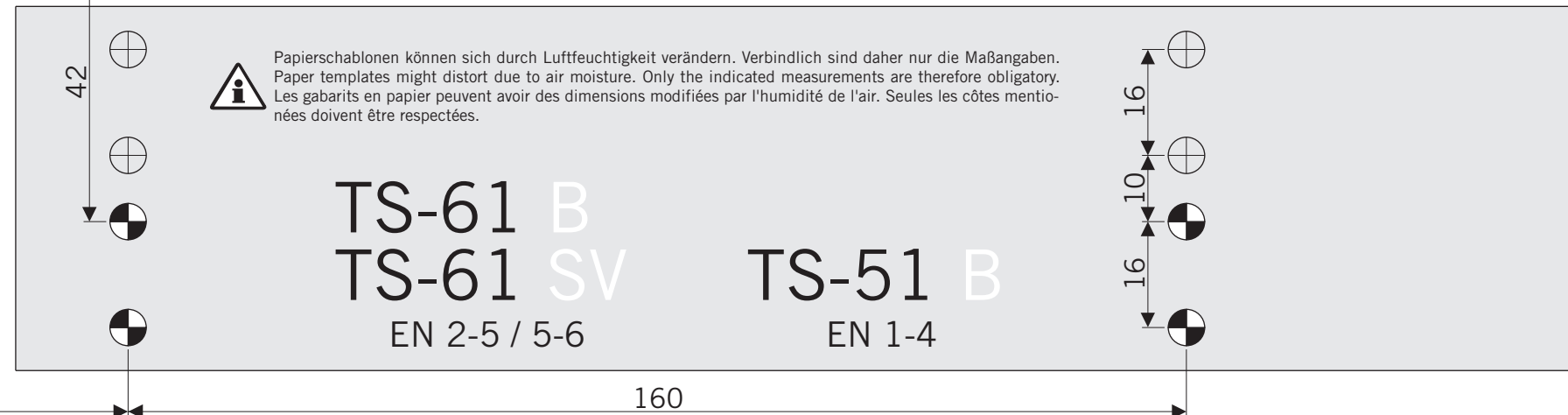
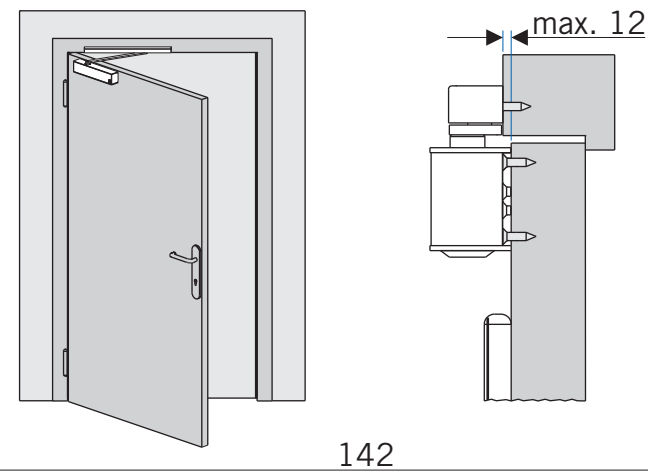


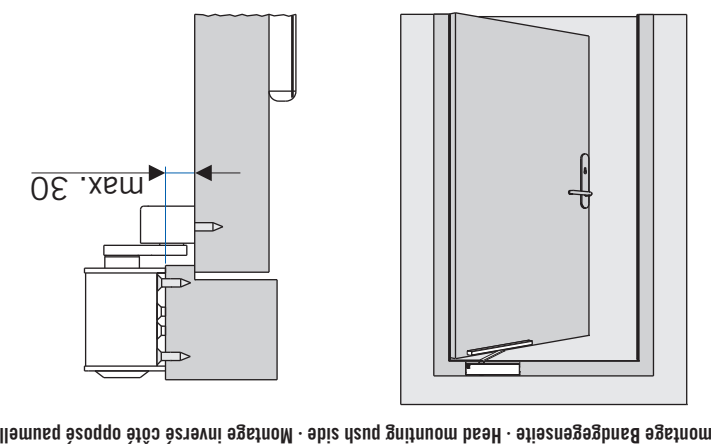
Normalmontage Bandseite - Standard mounting pull side - Montage normal côté paumelles



Lochgruppe gemäß Beiblatt 1  
DIN EN 1154

Drillings according to supplemental  
sheet 1 DIN EN 1154

Alésage selon supplément 1  
DIN EN 1154



Kopfmontage Bandgegenseite - Head mounting push side - Montage inverse côté opposé paumelles

TS-61 B EN 2-5 / 5-6  
TS-61 SV EN 2-5 / 5-6

TS-51 B EN 1-4

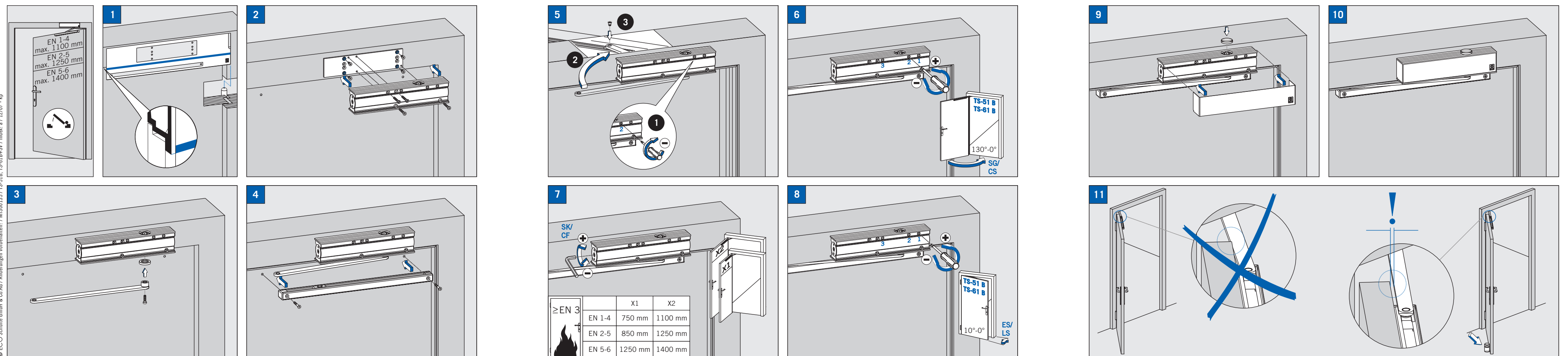
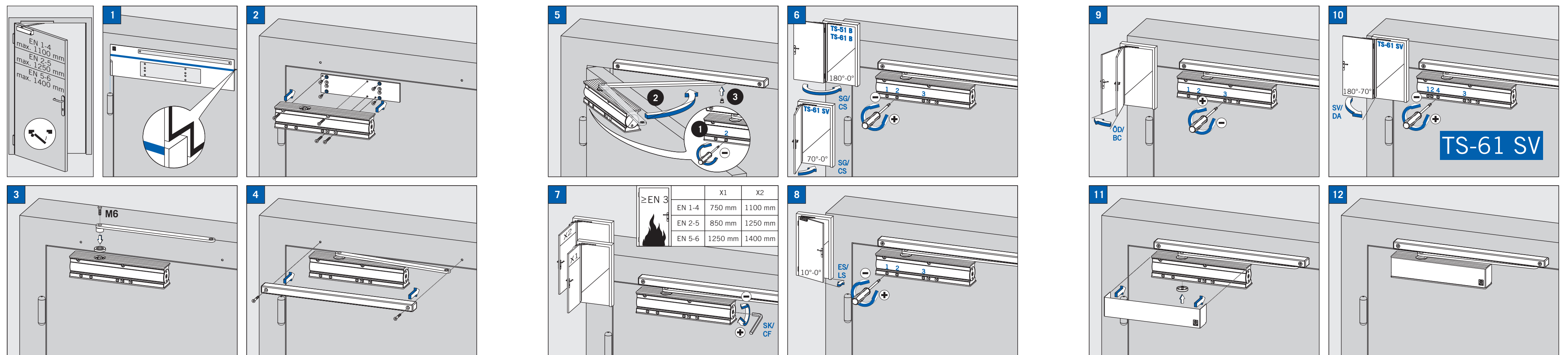


CE	ECO Schulte GmbH & Co. KG Iserlohner Landstraße 117 D-58706 Menden	04
0432 - BPR - 0032	EN 1154: 2003-04	4 8 1-4 1 1 4 4 8 2-5 1 1 4 4 8 5-6 1 1 4

Türschließergröße Door closer size	Max. Türbreite Max. door width	Umdrehungen Rotations
■ 1	750 mm	-7
■ 2	850 mm	-4
■ 3	950 mm	0
■ 4	1100 mm	+6

Türschließergröße Door closer size	Max. Türbreite Max. door width	Umdrehungen Rotations
■ 2	850 mm	-5
■ 3	950 mm	0
■ 4	1100 mm	+7
■ 5	1250 mm	+15

Türschließergröße Door closer size	Max. Türbreite Max. door width	Umdrehungen Rotations
■ 5	1250 mm	0
■ 6	1450 mm	+6



# GS B

428,5



120

Lochgruppe gemäß Beiblatt 1  
DIN EN 1154  
Drillings according to supplemental  
sheet 1 DIN EN 1154  
Alésage selon supplément 1  
DIN EN 1154



Papiersablonen können sich durch Luftfeuchtigkeit verändern. Verbindlich sind daher nur die Maßangaben.  
Paper templates might distort due to air moisture. Only the indicated measurements are therefore obligatory.  
Les gabarits en papier peuvent avoir des dimensions modifiées par l'humidité de l'air. Seules les côtes mentionnées doivent être respectées.

TS-61 B  
TS-61 SV  
EN 2-5 / 5-6

TS-51 B  
EN 1-4

Normalmontage Bandseite · Standard mounting pull side · Montage normal côté paumelles

max. 12

142

Kopfmontage Bandgegensieite · Head mounting push side · Montage inverse côté opposé paumelles

TS-61 B EN 2-5 / 5-6  
TS-61 SV EN 2-5 / 5-6

TS-51 B EN 1-4

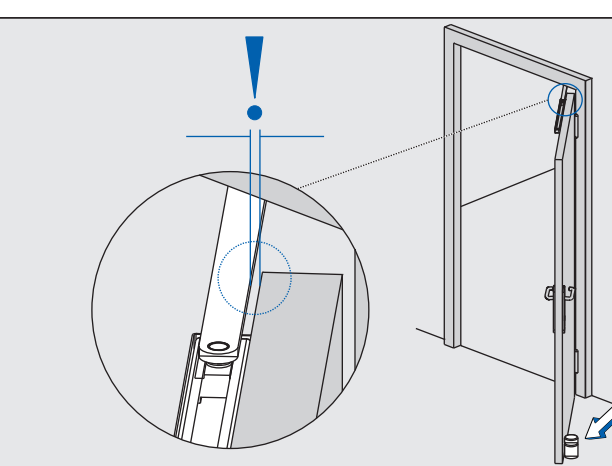
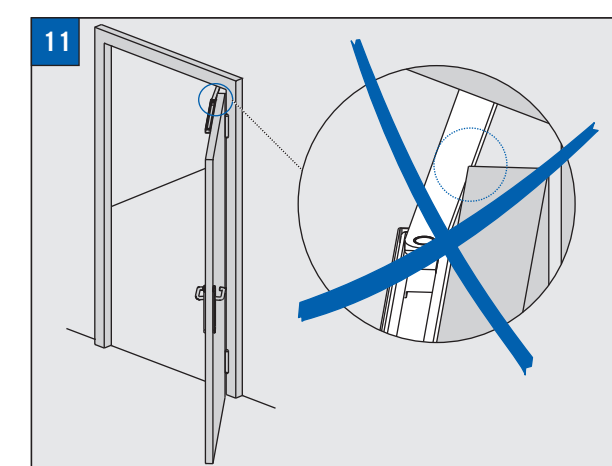
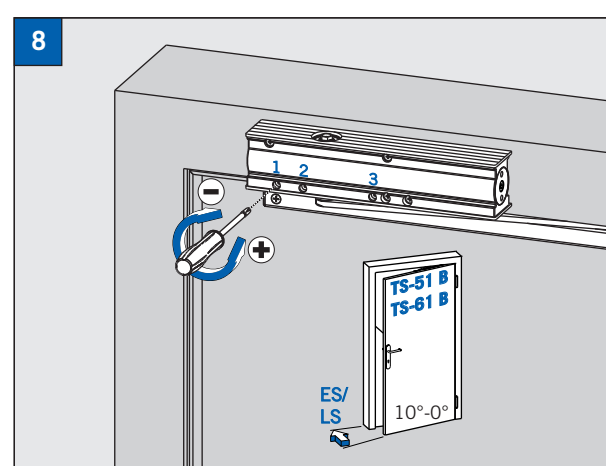
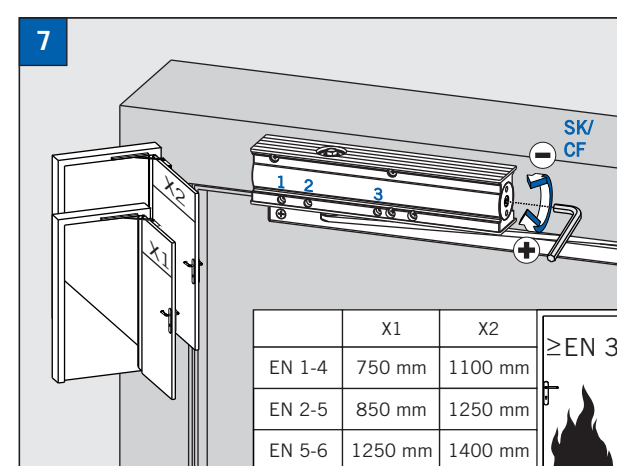
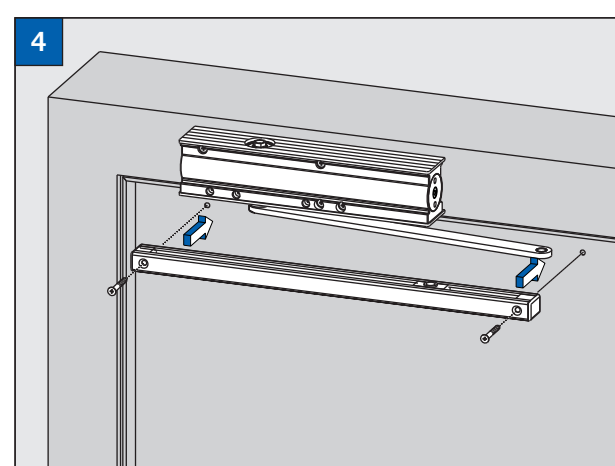
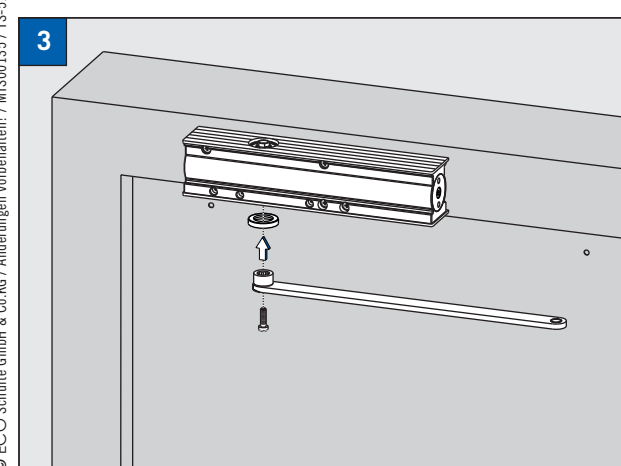
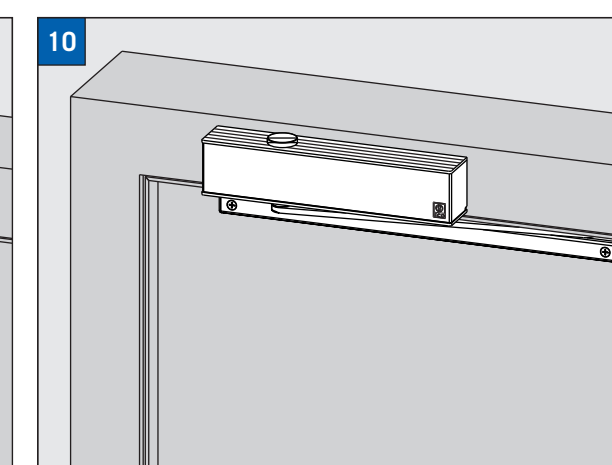
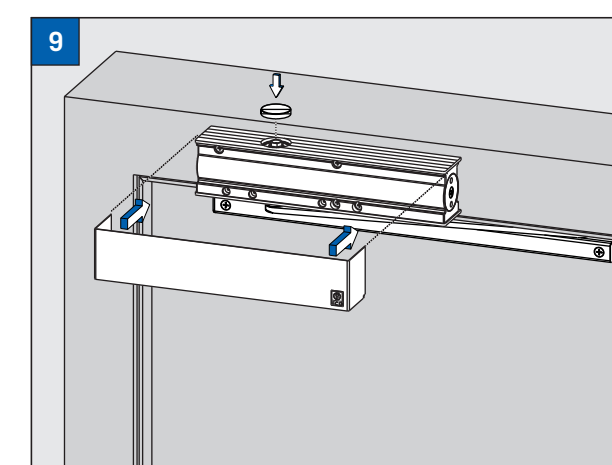
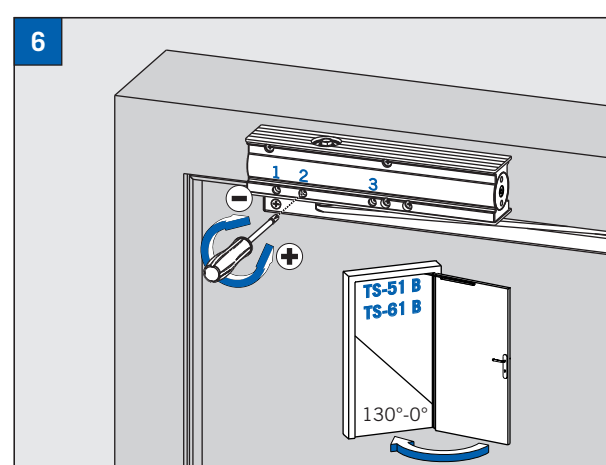
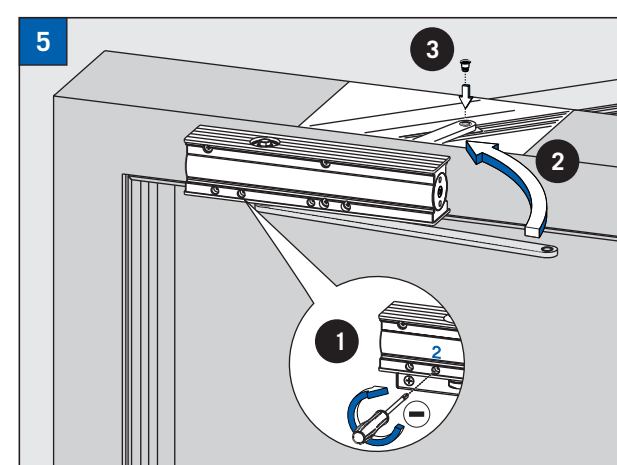
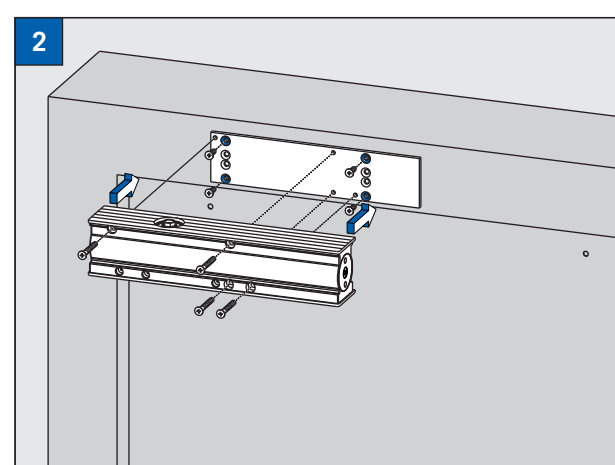
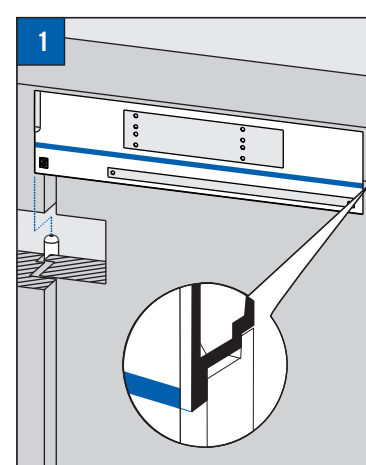
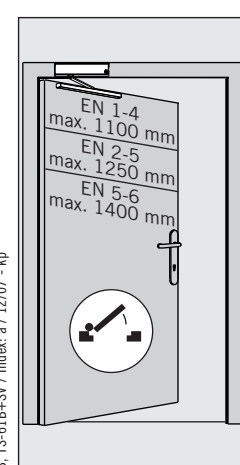
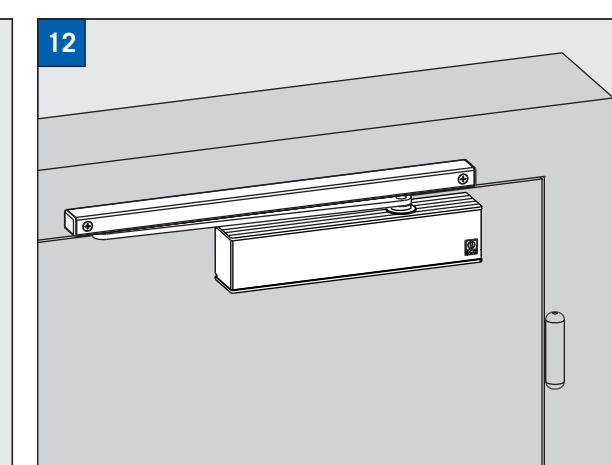
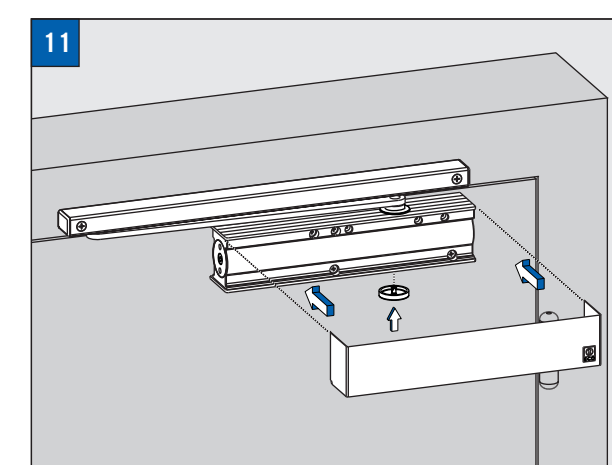
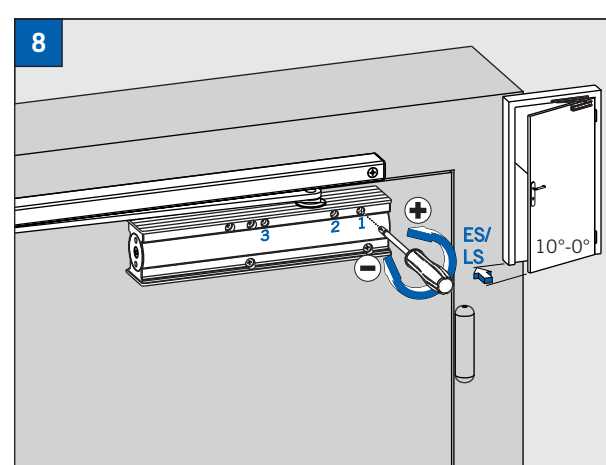
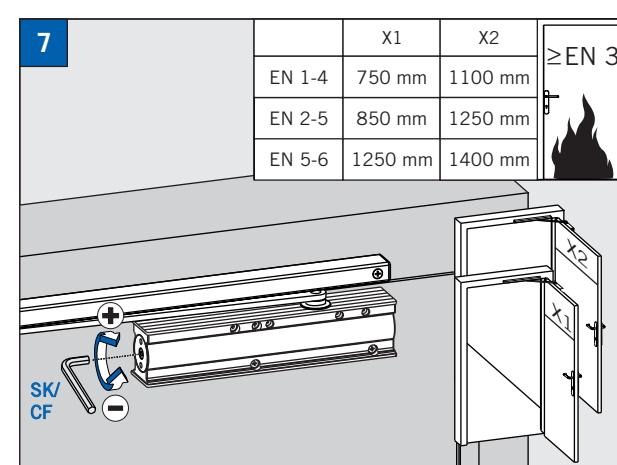
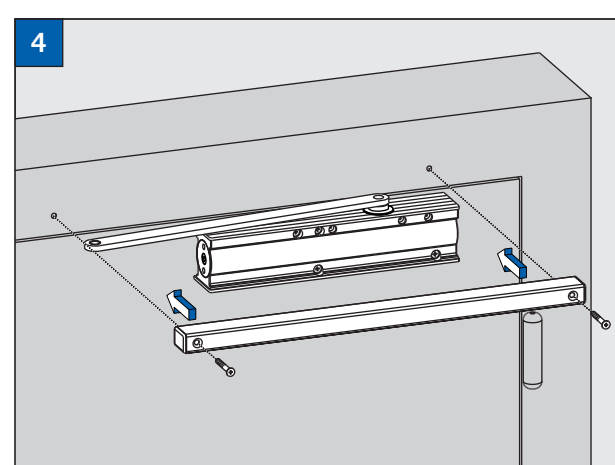
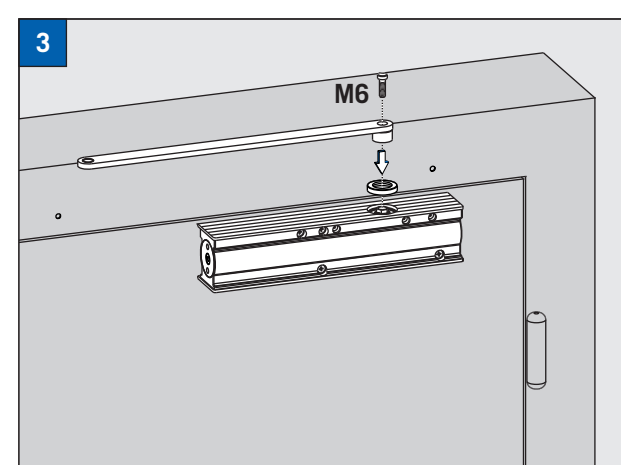
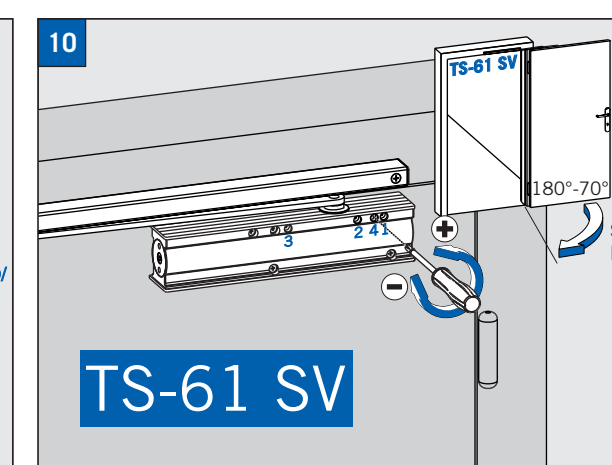
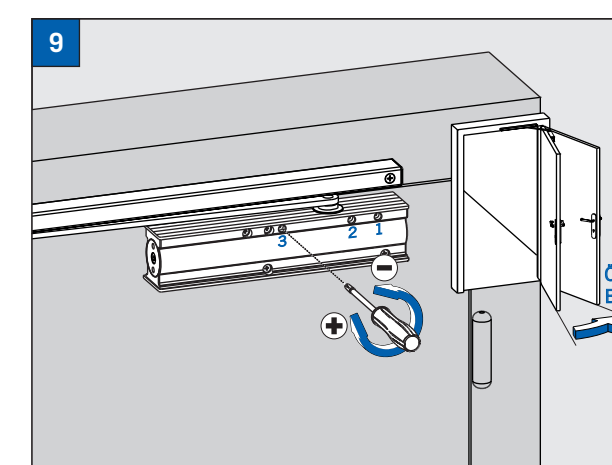
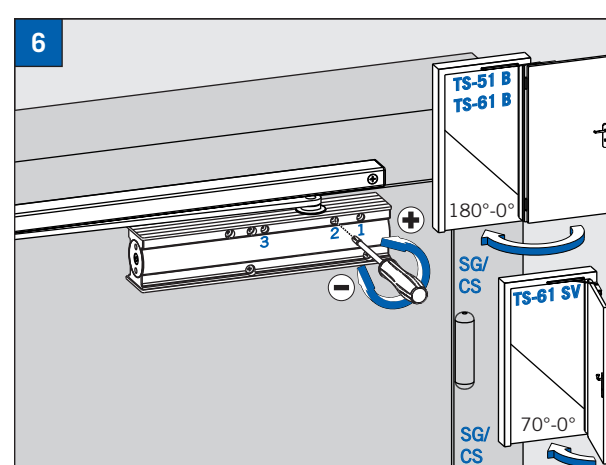
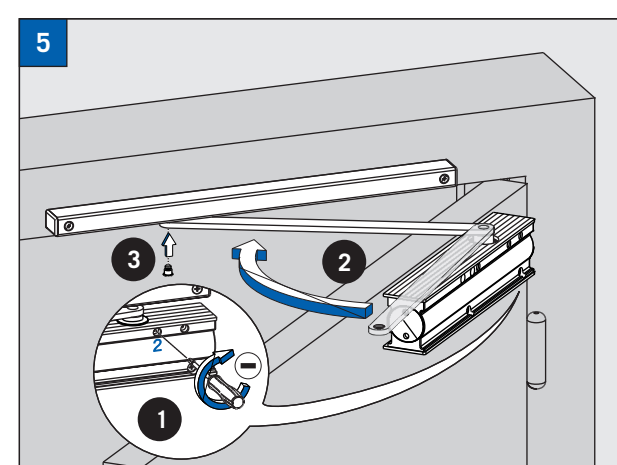
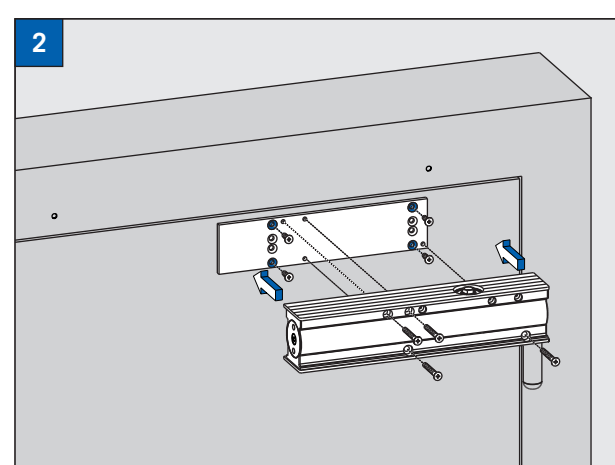
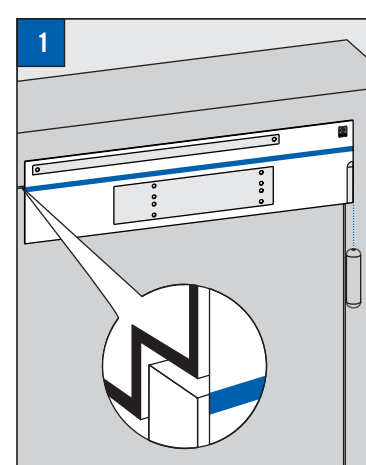
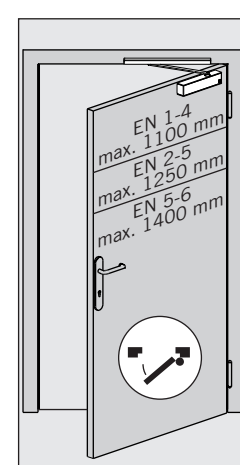


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SYSTEMTECHNIK FÜR DIE TÜR

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! Türstopper setzen · Place door stopper · placer butoir de porte