

CE	DO 2.23						CE	DO 2.23					
0432-BPR-0030	2004						0432-BPR-0030	2004					
EN 1154: 2003-04	4	8	5	1	1	4	EN 1154: 2003-04	3	8	5	1	1	4

DIN L

D An der Oberkante der Tür anlegen

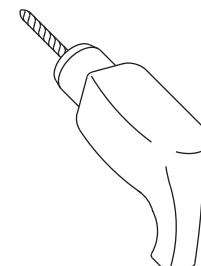
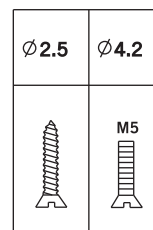
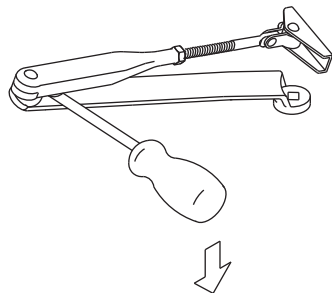
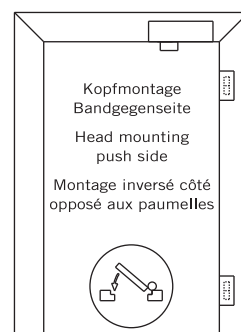
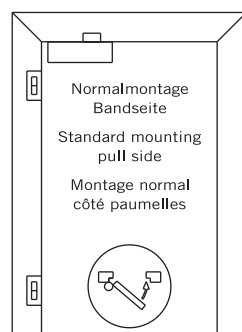
GB Set to top of door

F Haut de la porte

D Bandbezugslinie

GB Reference line for hinge

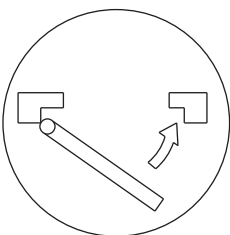
F Ligne référence de paumelle



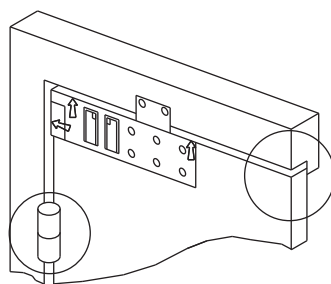
TS 40

mit Öffnungsdämpfung
with back check
avec freinage d'ouverture

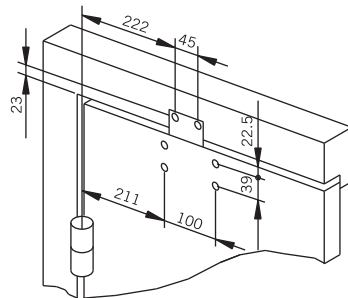
DIN L



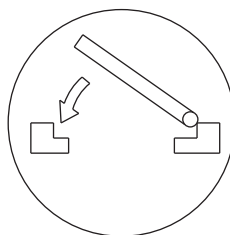
1



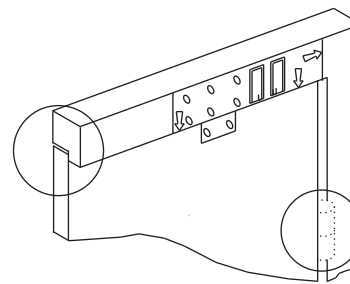
2



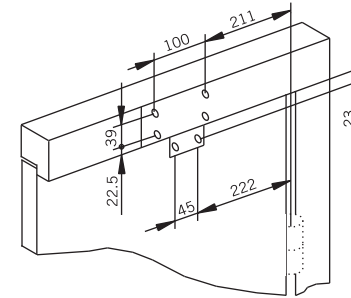
DIN L



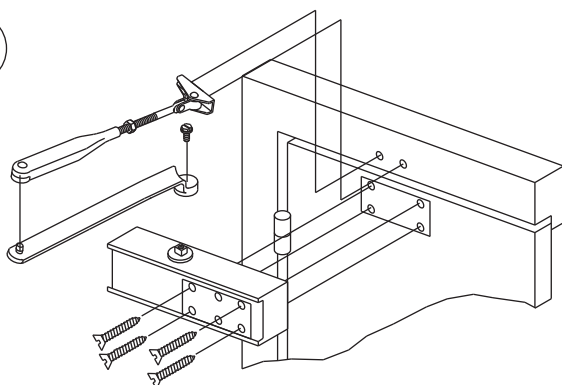
1



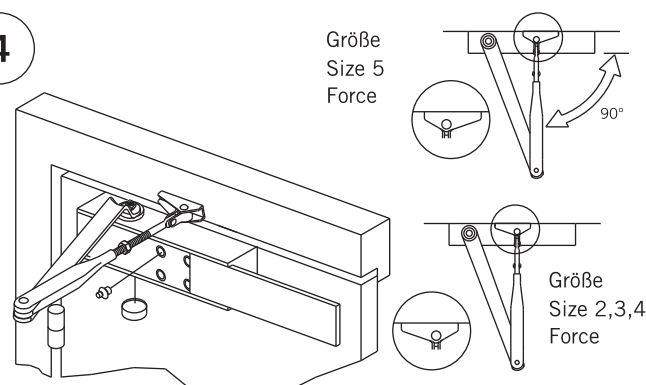
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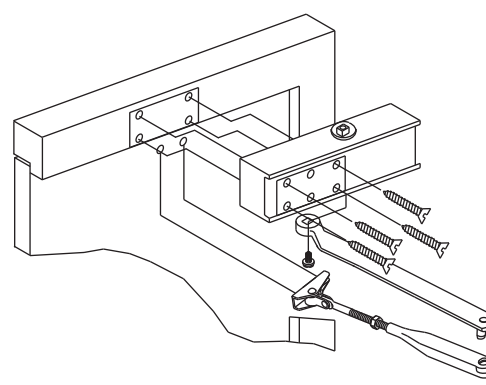
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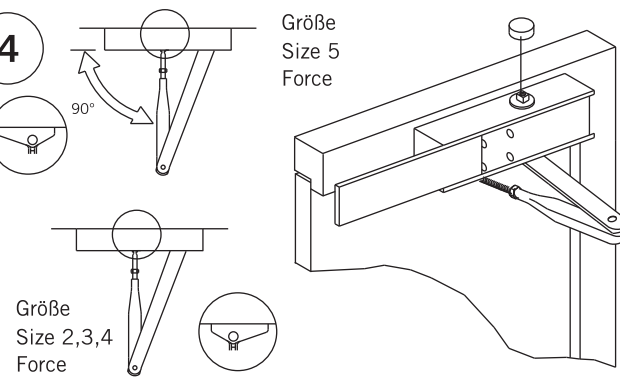
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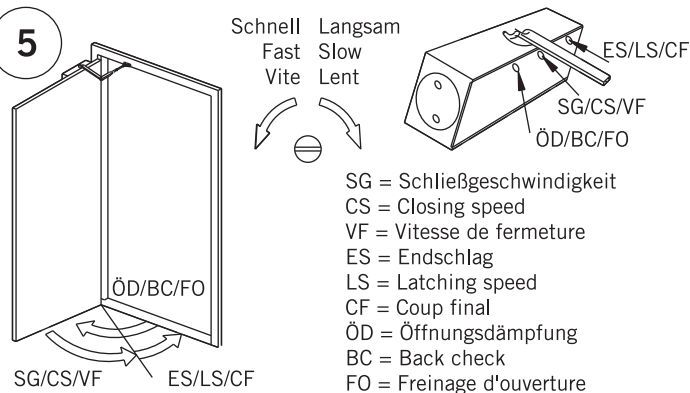
3



4



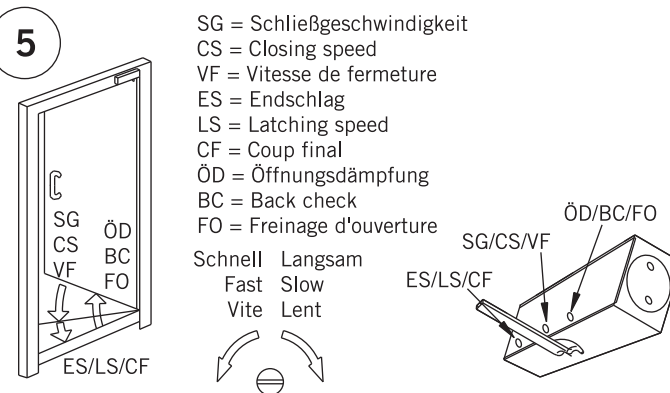
5



6

	Größe Size Force	Max. Türbreite Max. door width Largeur de porte max.
-5	2	850
0	3	950
+3	4	1100
+6	5	1250

5



6

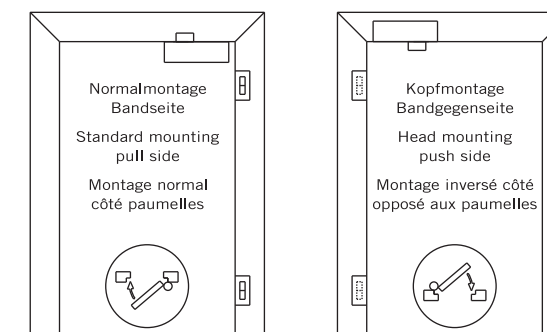
	Größe Size Force	Max. Türbreite Max. door width Largeur de porte max.
-5	2	850
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TS 40

mit Öffnungsdämpfung
with back check
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CE	DO 2.23						CE	DO 2.23					
0432-BPR-0030	2004						0432-BPR-0030	2004					
EN 1154: 2003-04	4	8	5	1	1	4	EN 1154: 2003-04	3	8	5	1	1	4

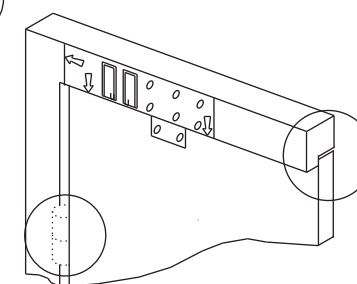
DIN R



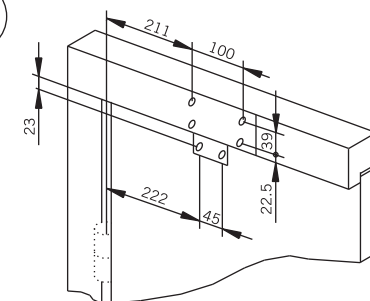
- D** An der Oberkante der Tür anlegen
- GB** Set to top of door
- F** Haut de la porte
- D** Bandbezugslinie
- GB** Reference line for hinge
- F** Ligne référence de paumelle

DIN R

1

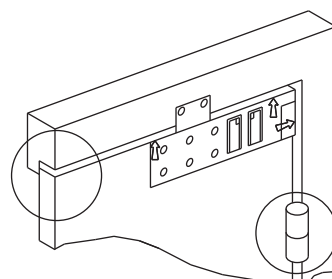


2

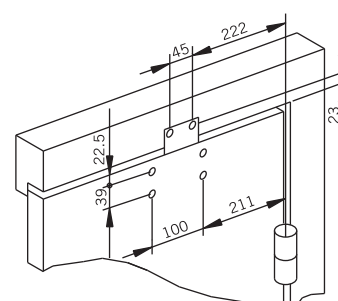


DIN R

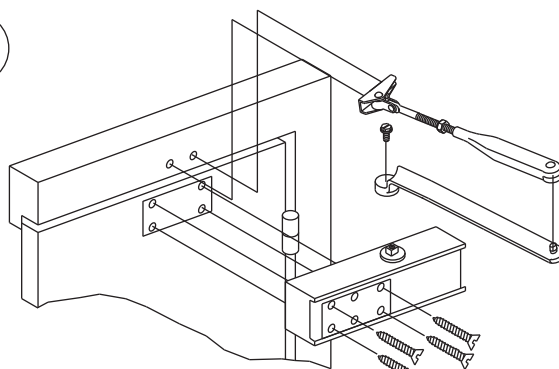
1



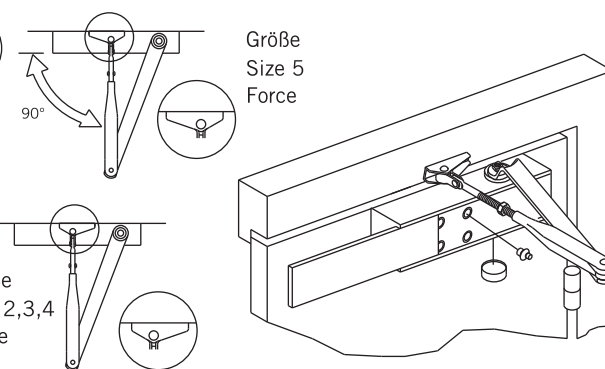
2



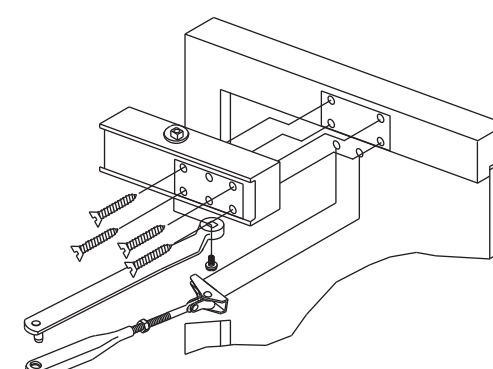
3



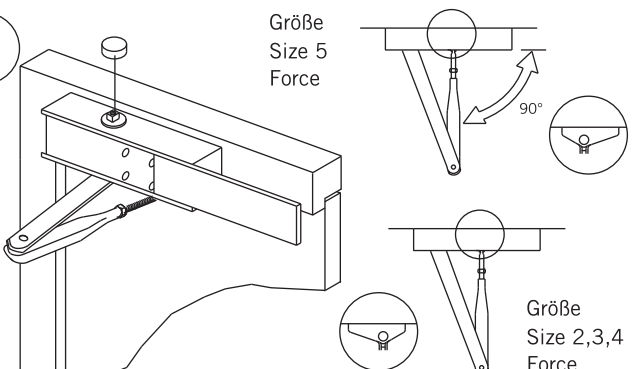
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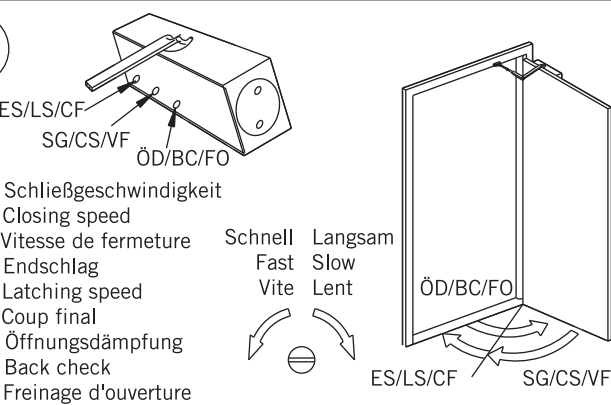
3



4



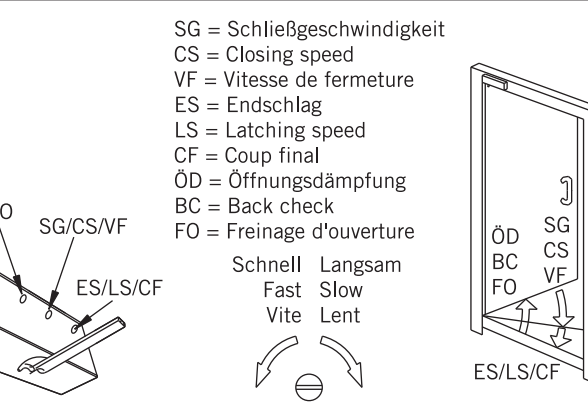
5



6

Größe Size Force	Größe Size Force	Max. Türbreite Max. door width Largeur de porte max.
-5	2	850
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