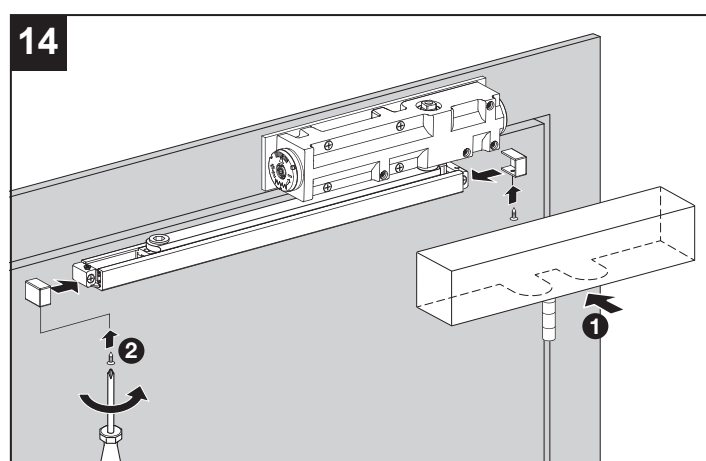
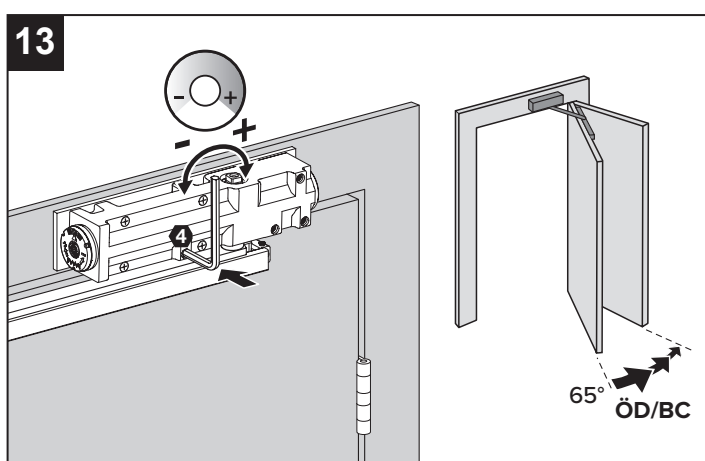
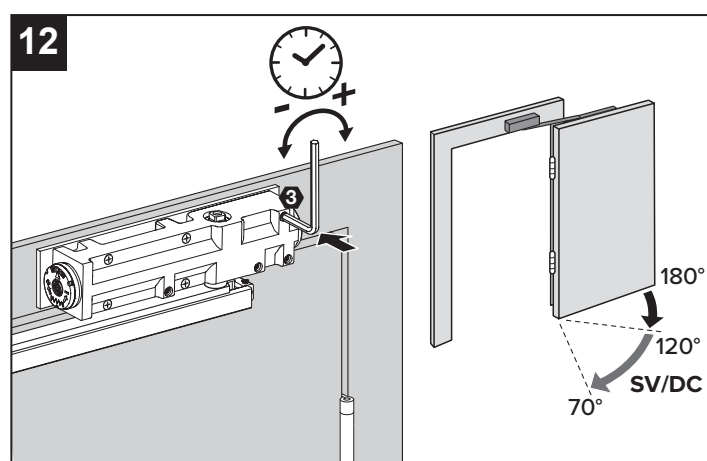
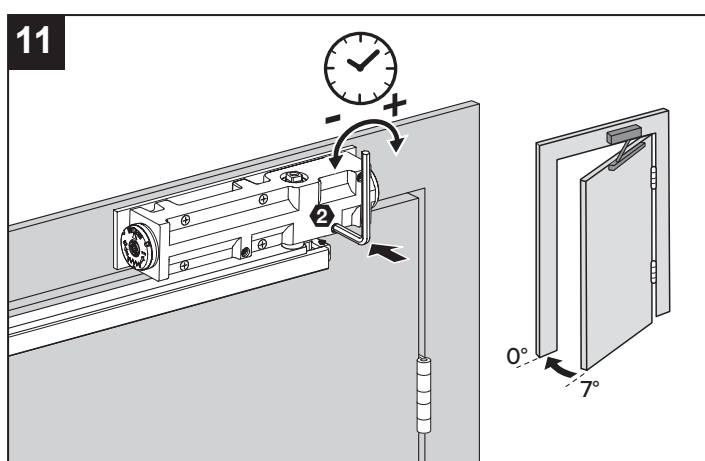
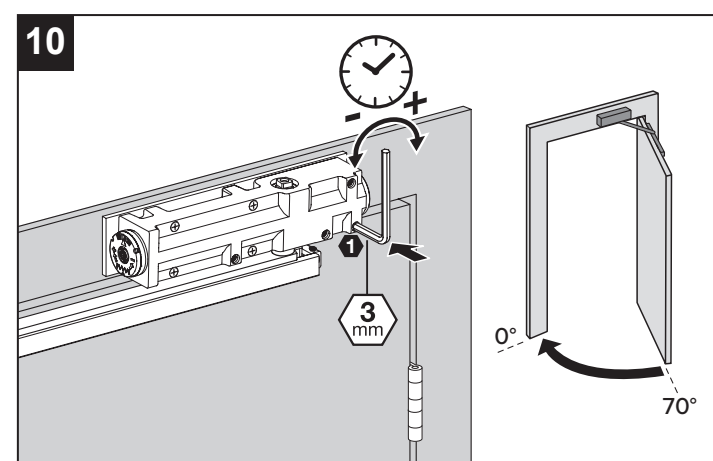
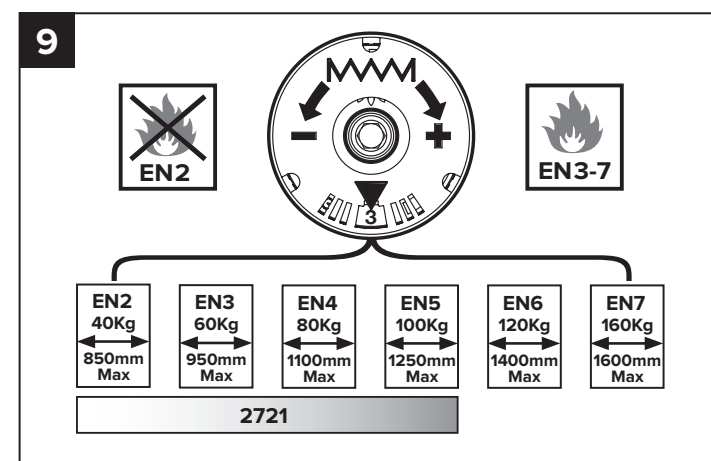
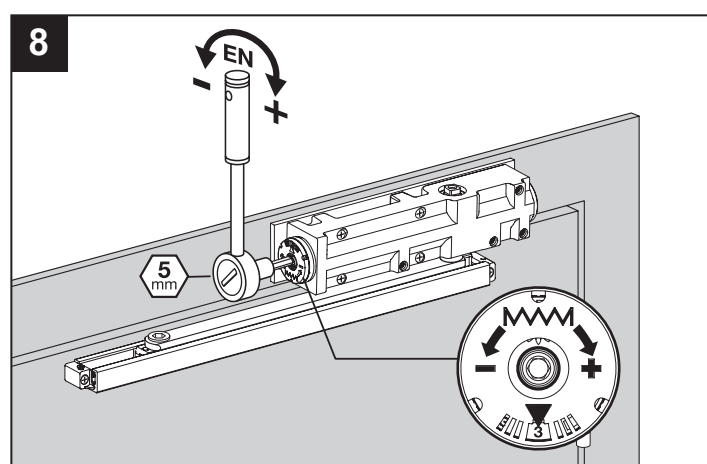
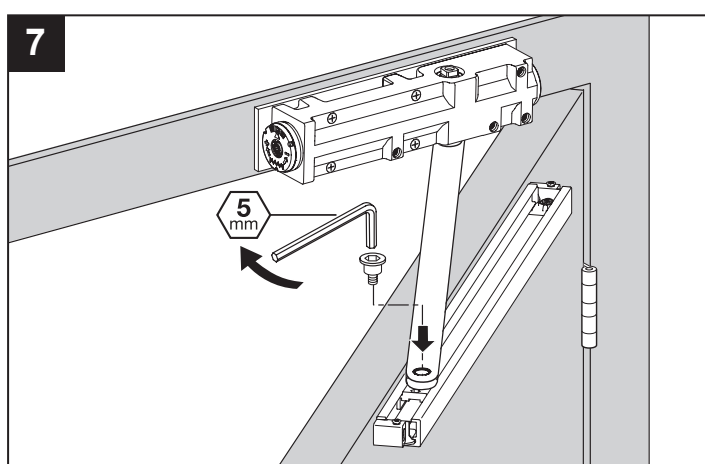
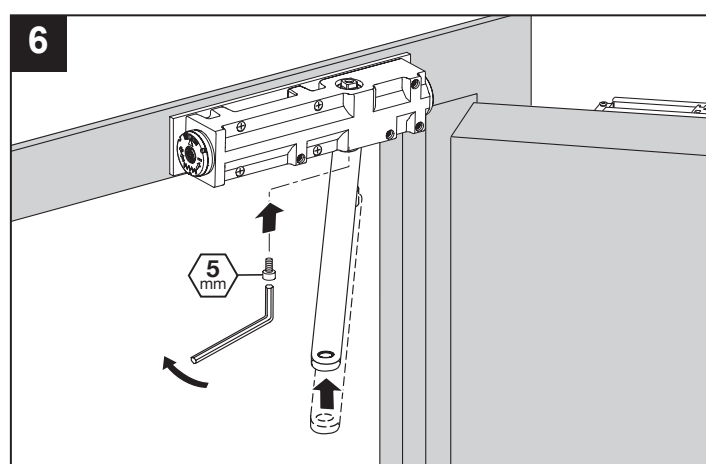
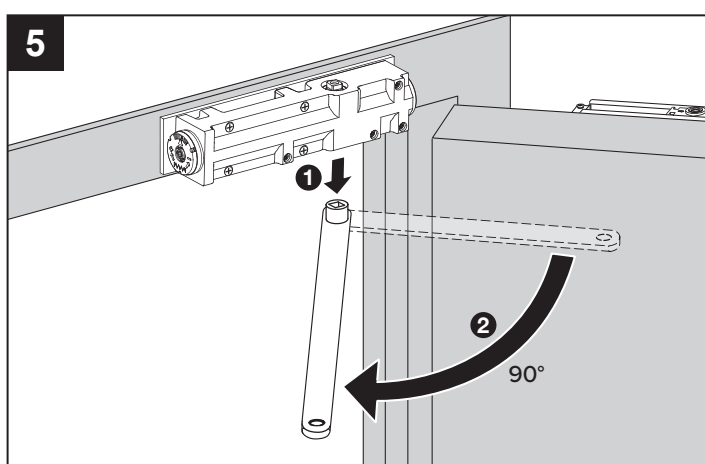
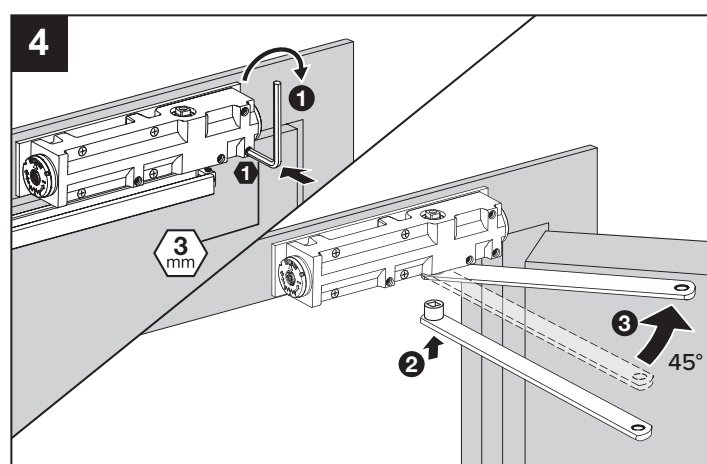
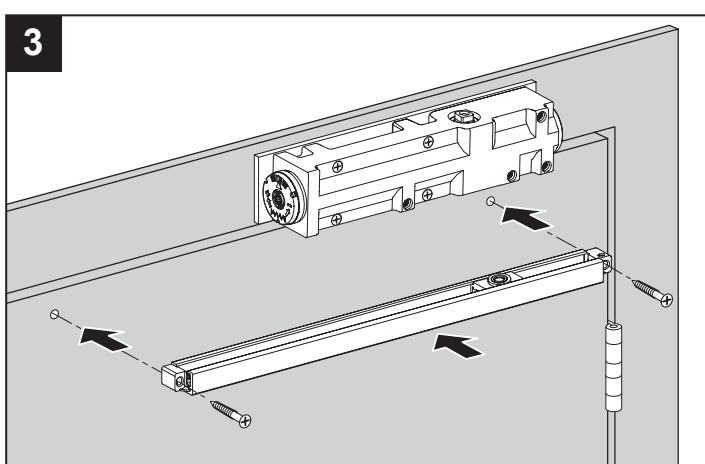
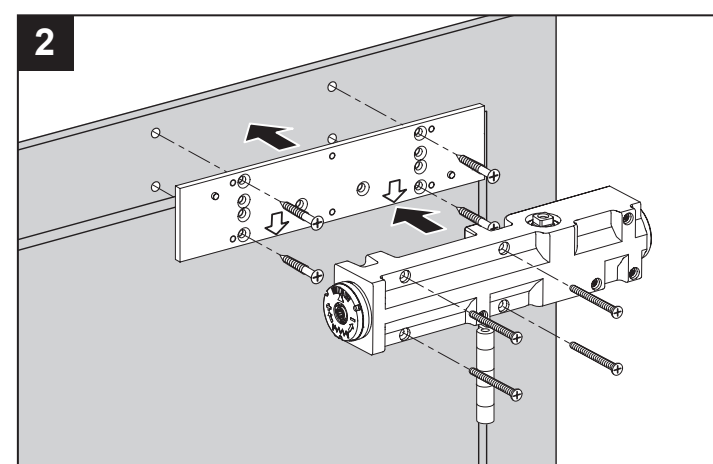
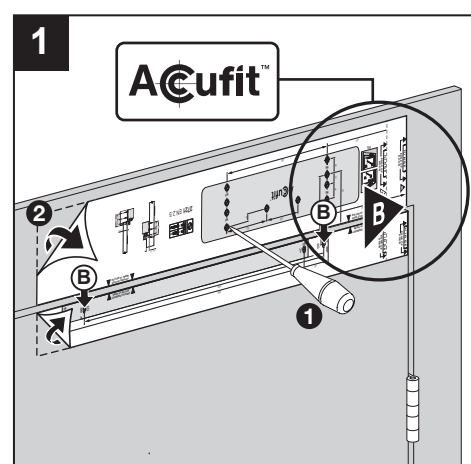
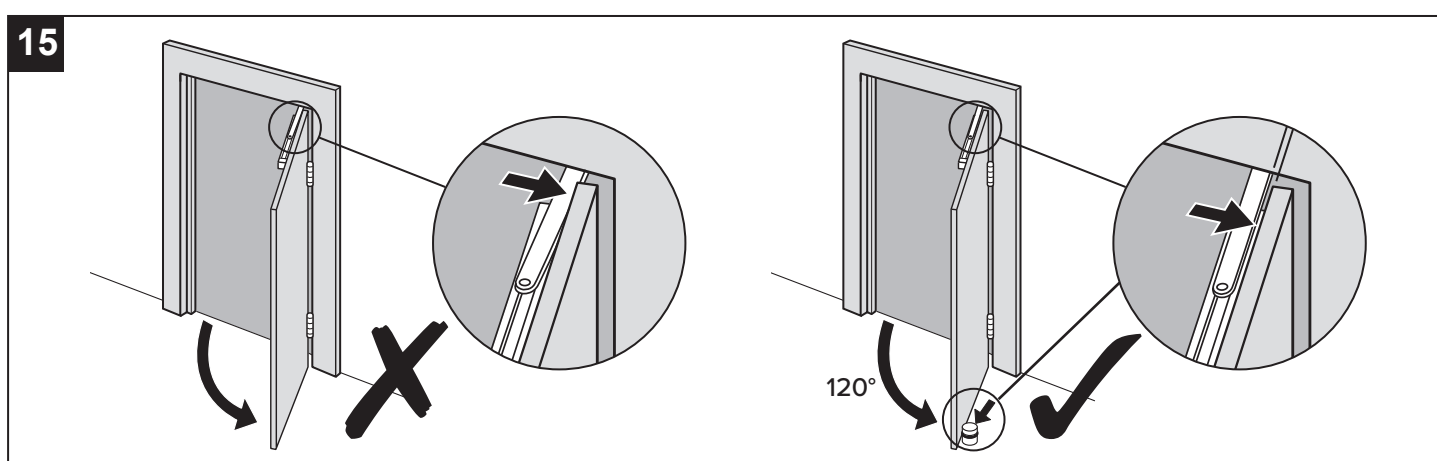
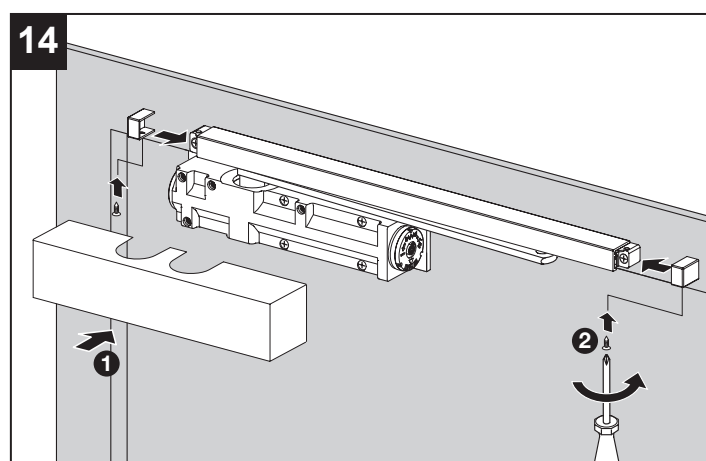
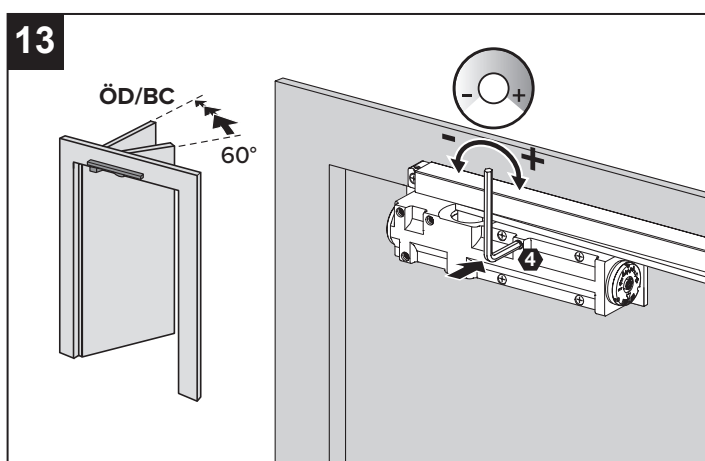
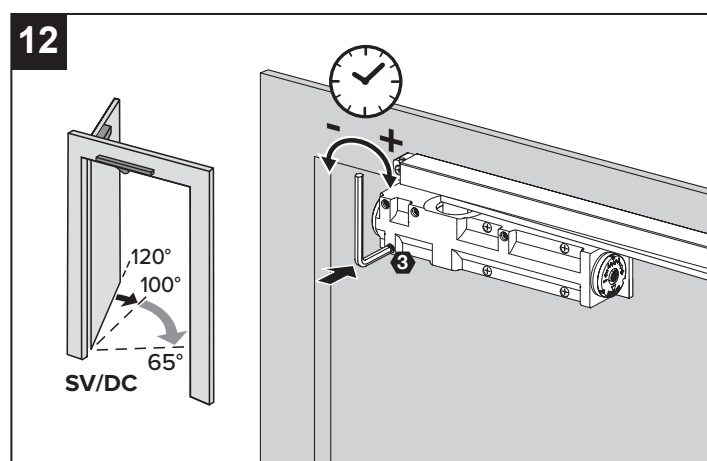
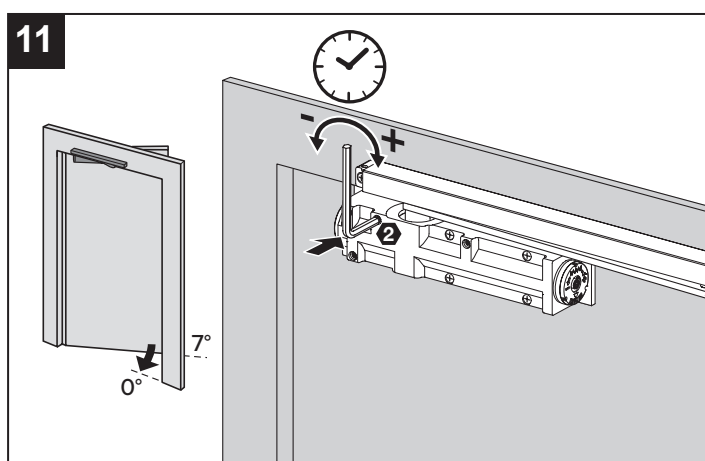
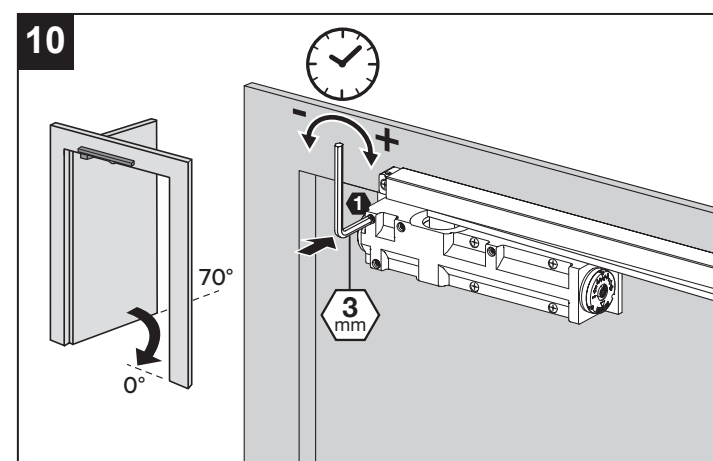
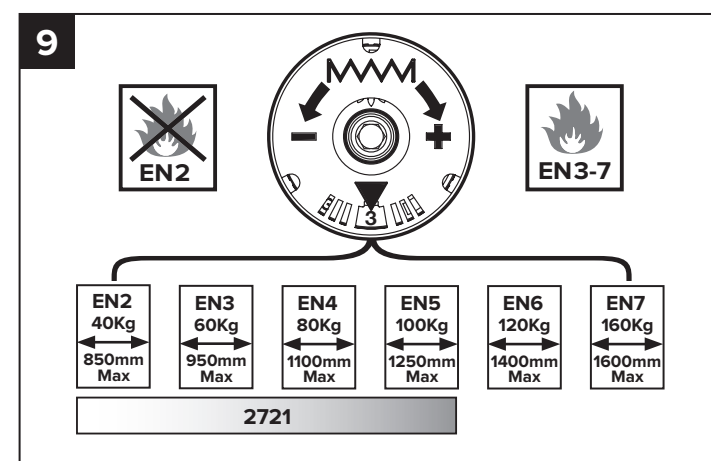
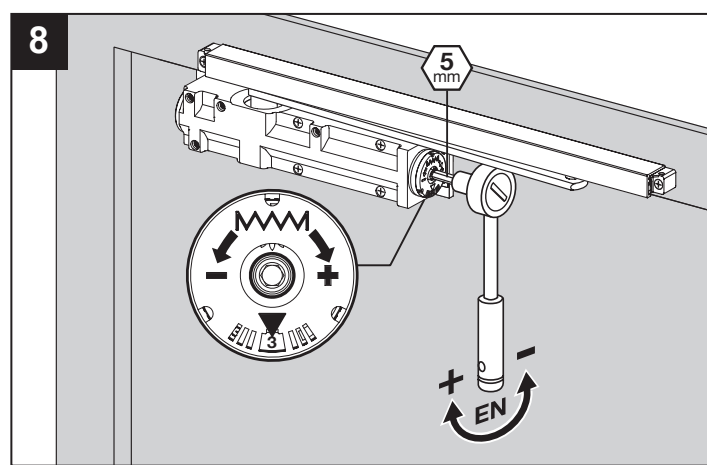
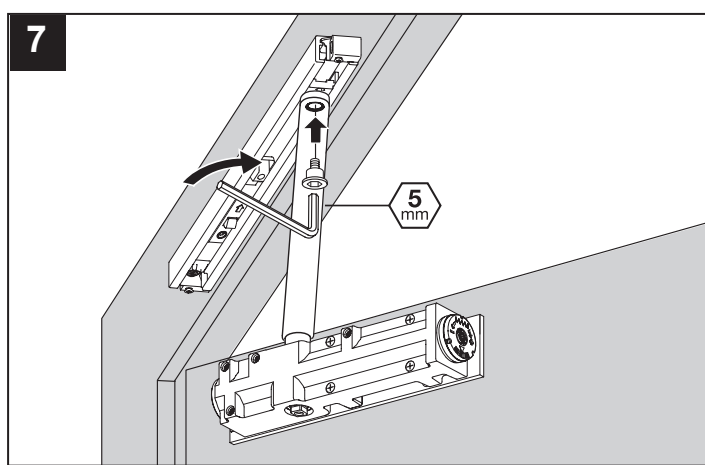
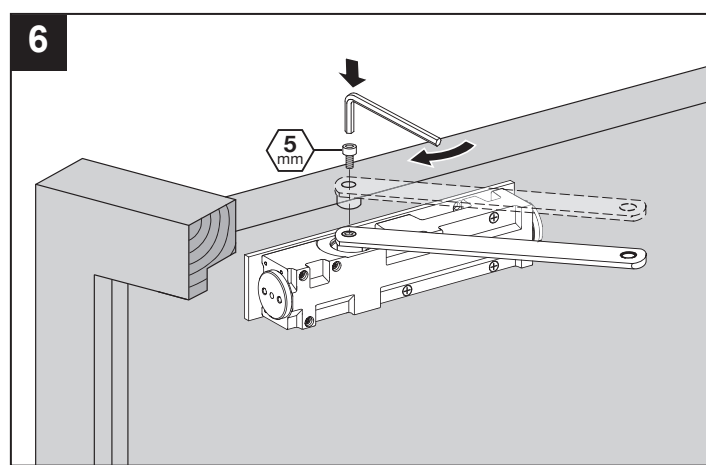
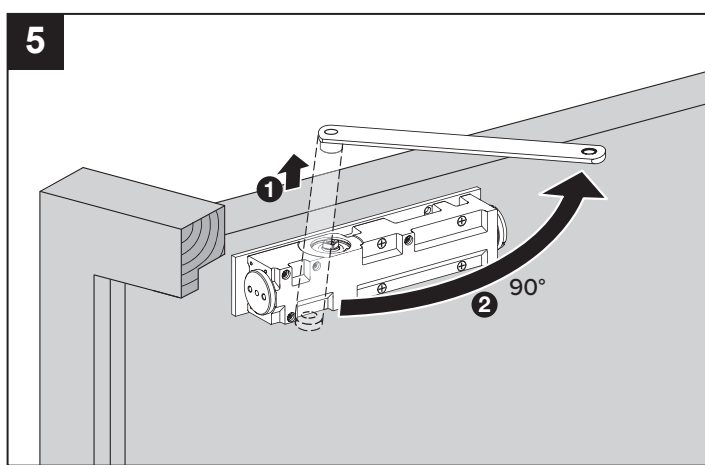
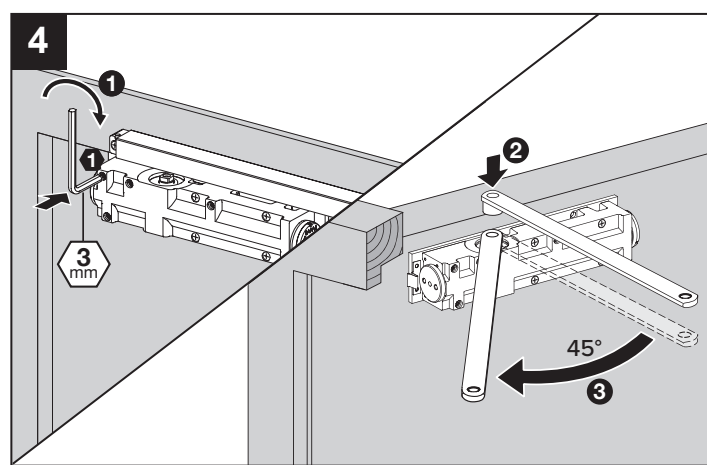
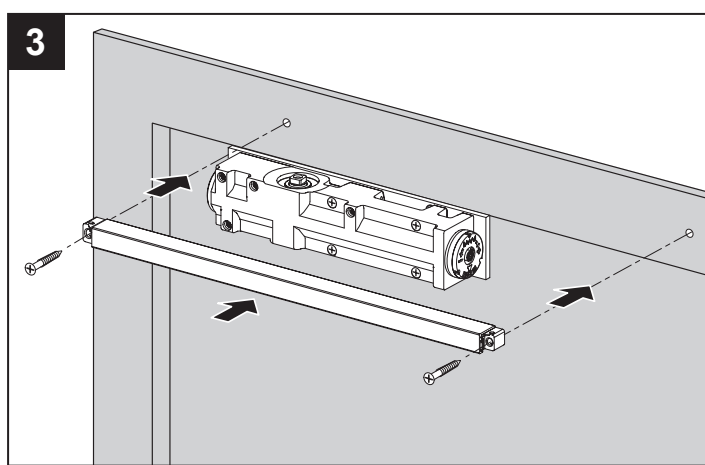
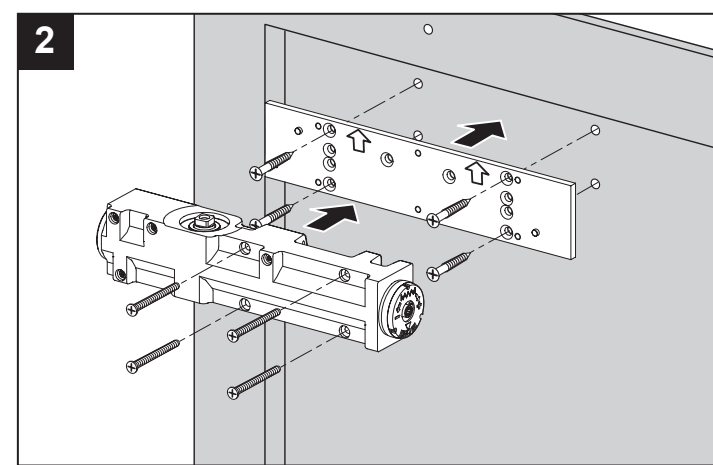
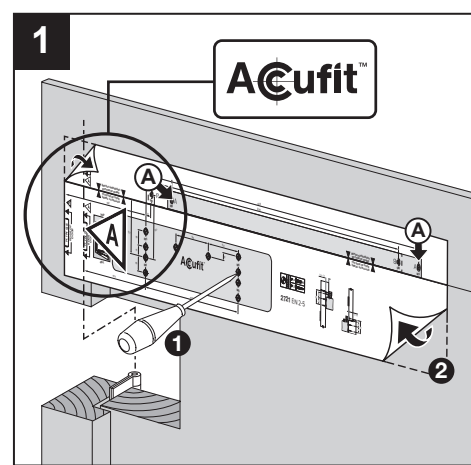




CE

certifie

CF 738

UK

CA

Max 1250mm

100Kg

Max 120°

1

A

2

1

2

1

2

3

1

2

3

4

1

3 mm

1

2

3

45°

5

1

2

90°

6

5 mm

7

5 mm

8

5 mm

+

-

9

EN2

40Kg

850mm

Max

EN3

60Kg

950mm

Max

EN4

80Kg

1100mm

Max

EN5

100Kg

1250mm

Max

EN6

120Kg

1400mm

Max

EN7

160Kg

1600mm

Max

2721

10

+

-

3 mm

70°

0°

11

+

-

2

7°

0°

12

+

-

6

120°

100°

65°

SV/DC

13

+

-

4

60°

ÖD/BC

14

2

1

15

✗

✓

120°

CE

certifie

CF 738

UK

CA

Max 1250mm

100Kg

Max 180°

1

1

2

3

4

2

1

2

3

1

2

3

4

1

3 mm

1

2

3

45°

5

2

90°

6

5 mm

7

5 mm

8

EN

+

-

5 mm

5 mm

9

EN2

40Kg

850mm

Max

EN3

60Kg

950mm

Max

EN4

80Kg

1100mm

Max

EN5

100Kg

1250mm

Max

EN6

120Kg

1400mm

Max

EN7

160Kg

1600mm

Max

2721

10

+

-

3 mm

70°

0°

11

+

-

2

7°

0°

12

+

-

3

180°

120°

70°

SV/DC

13

+

-

4

65°

ÖD/BC

14

1

2