Art. 9024201 – 9024209 / 90024220

1

$X1$

$X2$

>100

2

m 1.01   1/2

1/2

$X3 = (X1 - X2) : 2$

$X3$

$X3$

65

65

Art. 9024201 – 9024209 / 90024220

3a

Ø 13

4

3b

105

Ø 12

2

1

3c

Ø 13

3d

Ø 13

4

HÖRMANN

Art. 9024201 – 9024209 / 90024220

5

6a

60 Nm

| 1 | ISO 4017-M12 x 30-8.8-A2B |

6b

30 40
40

3

6c

60 Nm

| 1 | FAZ 12/10 |

6d

60 Nm

| 1 | DIN 976-M12-A4 |

6e

| 1 | DIN 976-M12-A4 |

7

HÖRMANN

8
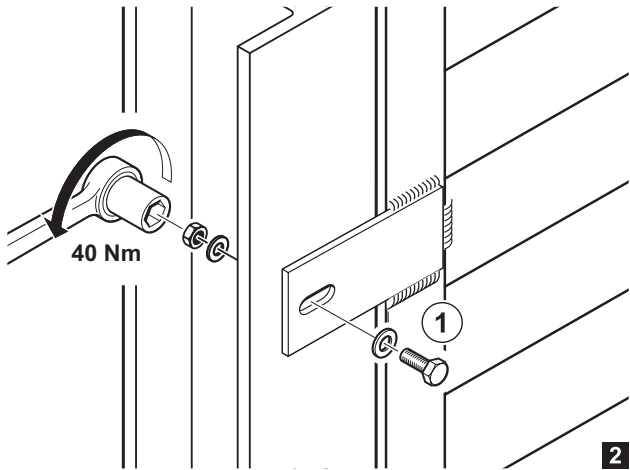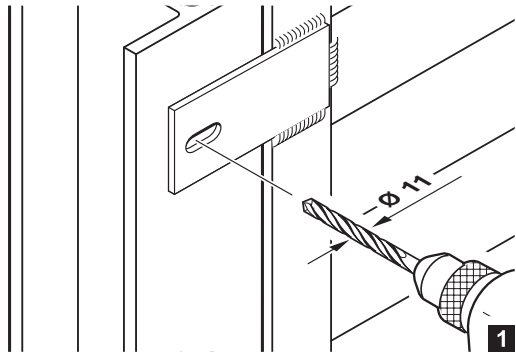
8.1a-b
8.2a-e

8.1a-b / 8.2a-e

8.1a-b / 8.2a-e

m3.00
1/2
110

8.1a 60 x 60

50

50

40

30

40

2

8.1b 40 x 40

35 x 20

X4 = 40

X4 = 20

X4

30

X4

2

HÖRMANN

8.2a

Ø 11

40 Nm

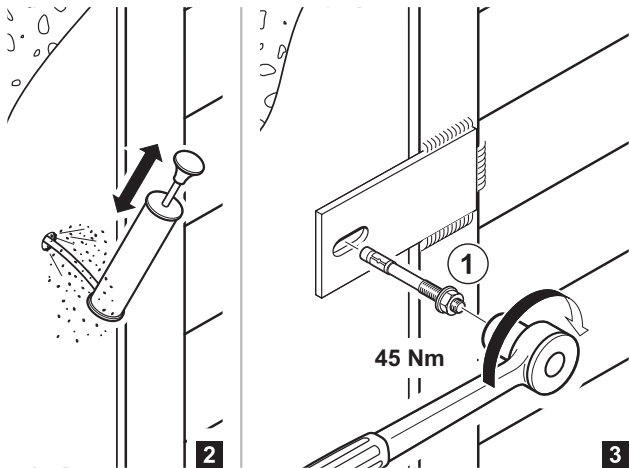| 1	
1	ISO 4017-M10 x 30-8.8-A2B

8.2b

40
30
40

2

8.2c

80

Ø 10

45 Nm

1	
1	FAZ 10/10

8.2d

110

Ø 10

1	
1	FUR 10 x 100 F SS

HÖRMANN

Art. 9024201 – 9024209 / 90024220

8.2e

Ø 11

1

DIN 976-M10-A4

1

2

9

9.2

9.1

9.2

9.1

9.1

40

30

40

9

2

9.2

40

40

2