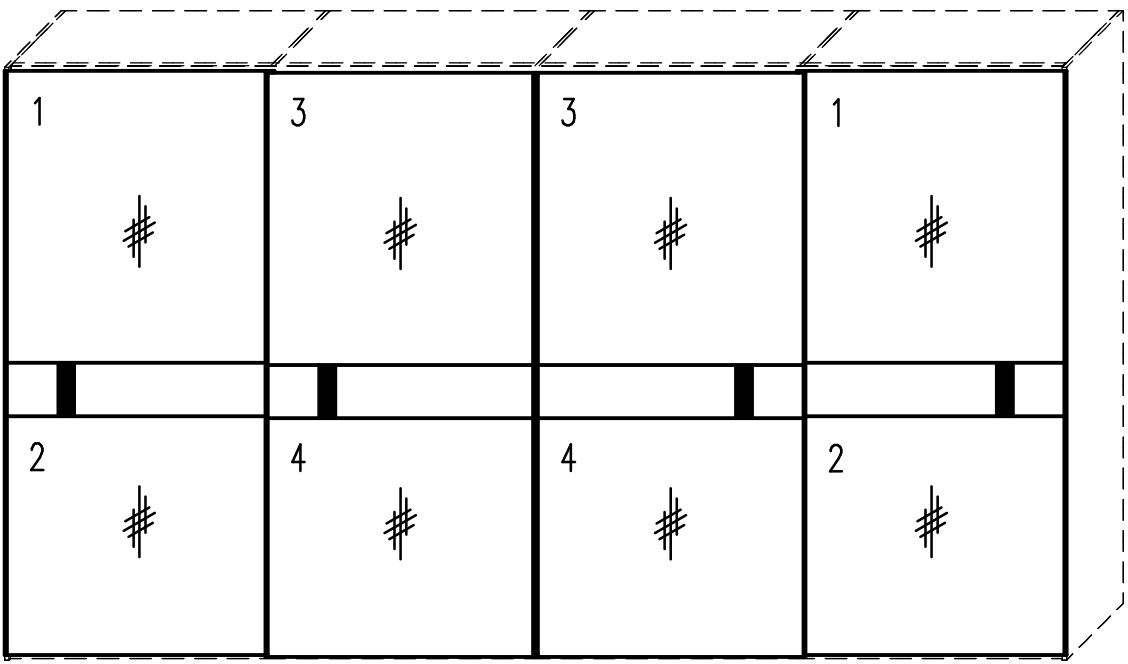
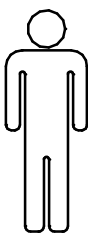
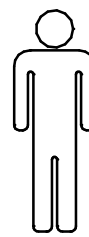
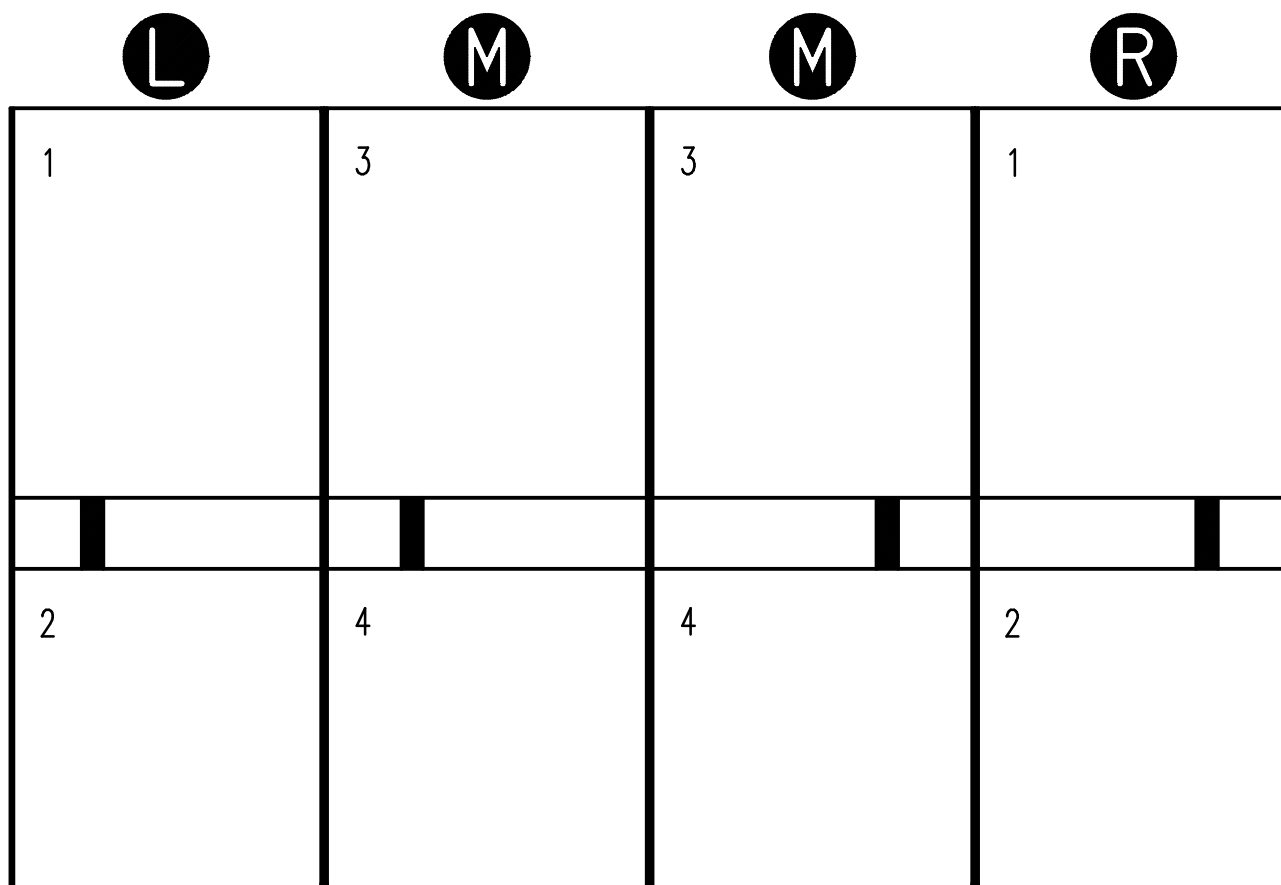
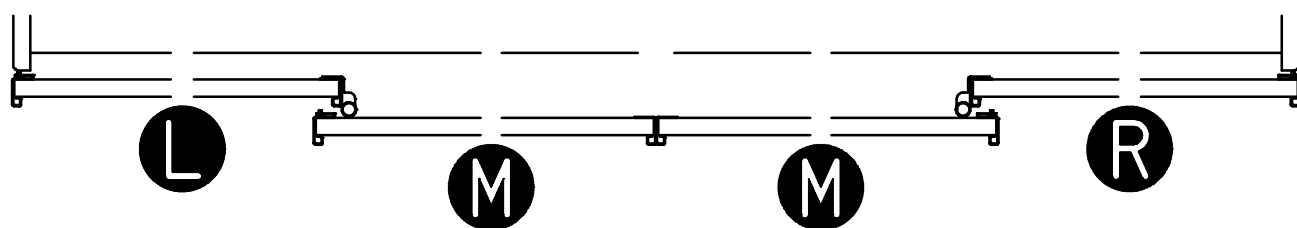




1.



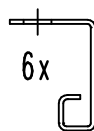
320 - 400



2.

632.0038.000

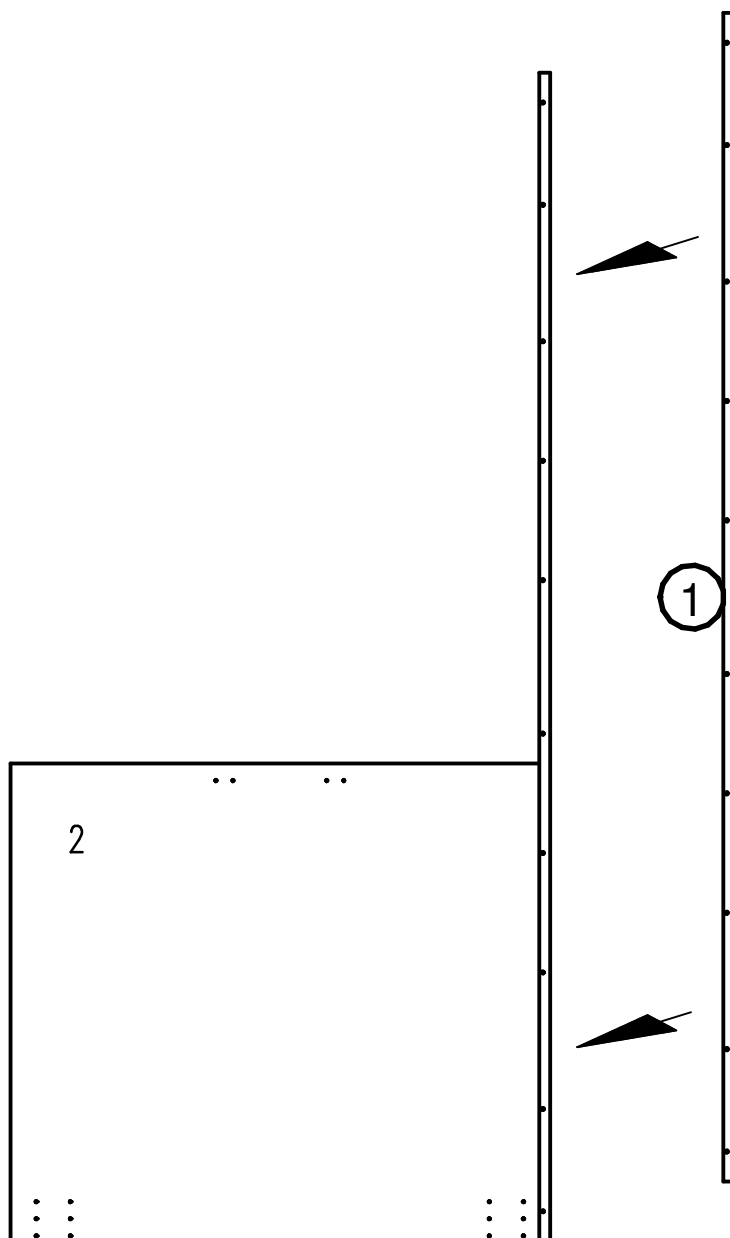
4 x 14 mm



①

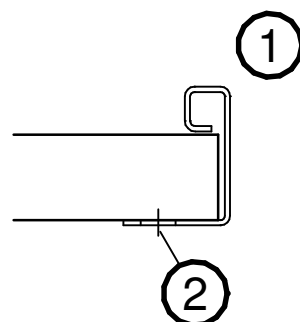
1 x

②



L

1	3	3	1
2	4	4	2



3.

632.0038.000
4 x 14 mm



②

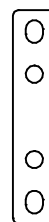
632.0574.000
6,3 x 14 mm



③

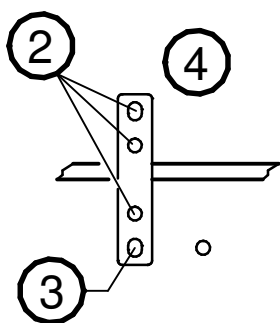
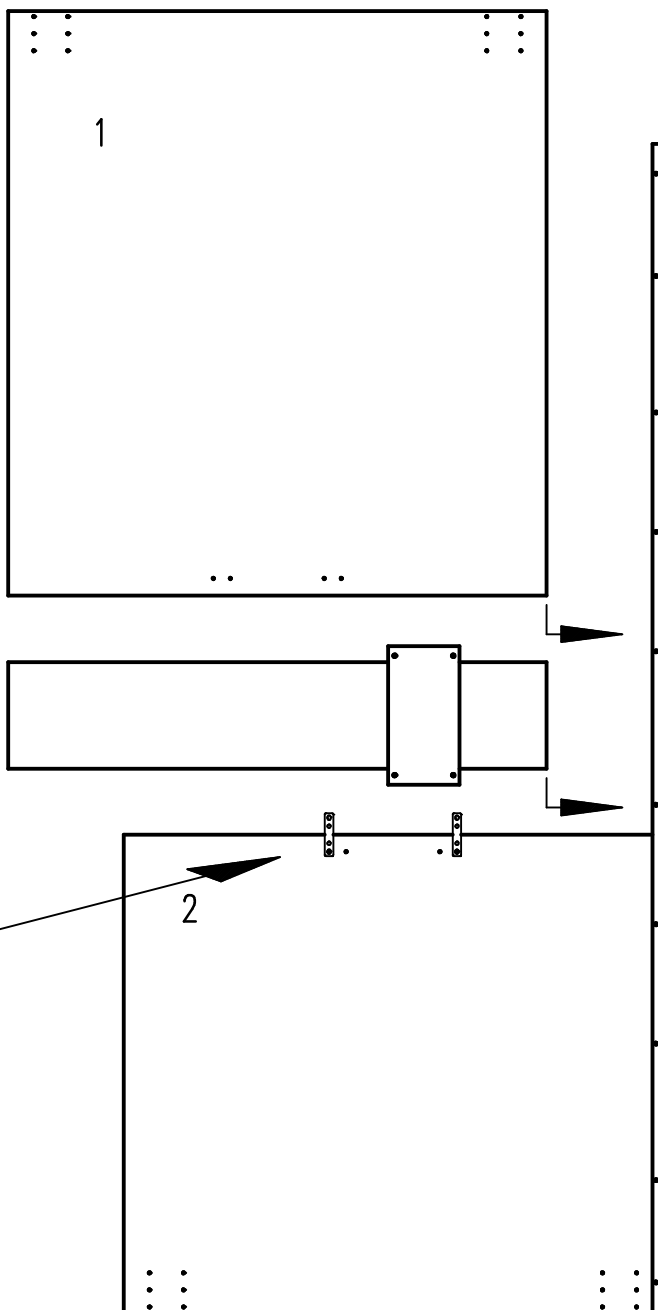
2 x

641.1399.000



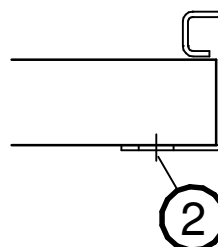
④

2 x



L

1	3	3	1
2	4	4	2



632.0038.000

4 x 14 mm



②

632.0574.000

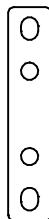
6,3 x 14 mm



③

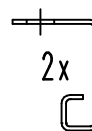
2 x

641.1399.000



④

2 x

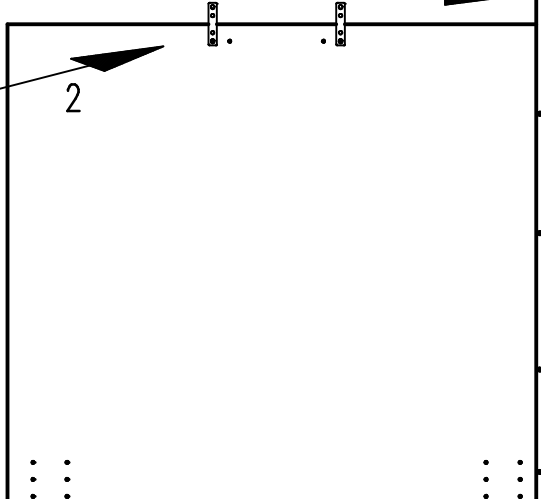
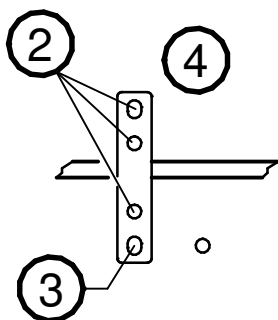
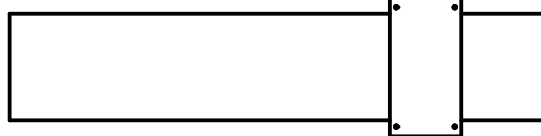
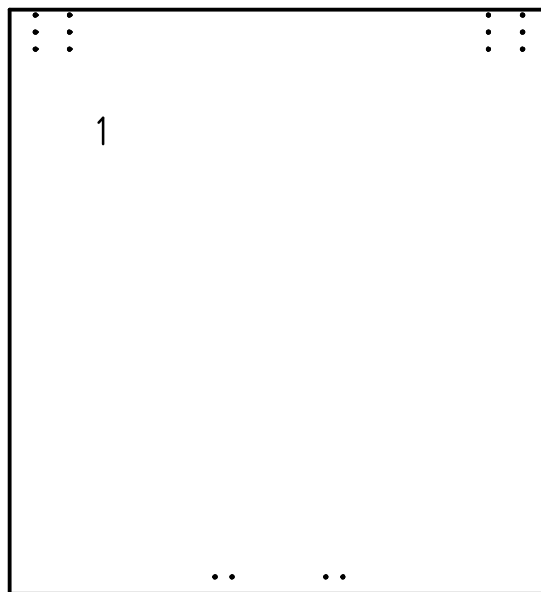


2x

⑤

1 x

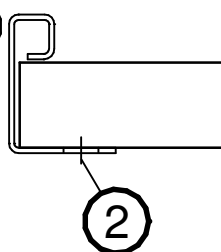
4.



L

1	3	3	1
2	4	4	2

⑤



5.

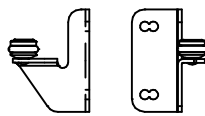
632.0038.000
4 x 14 mm



②

2 x

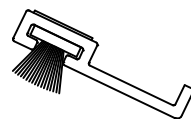
660.4628.000



⑥

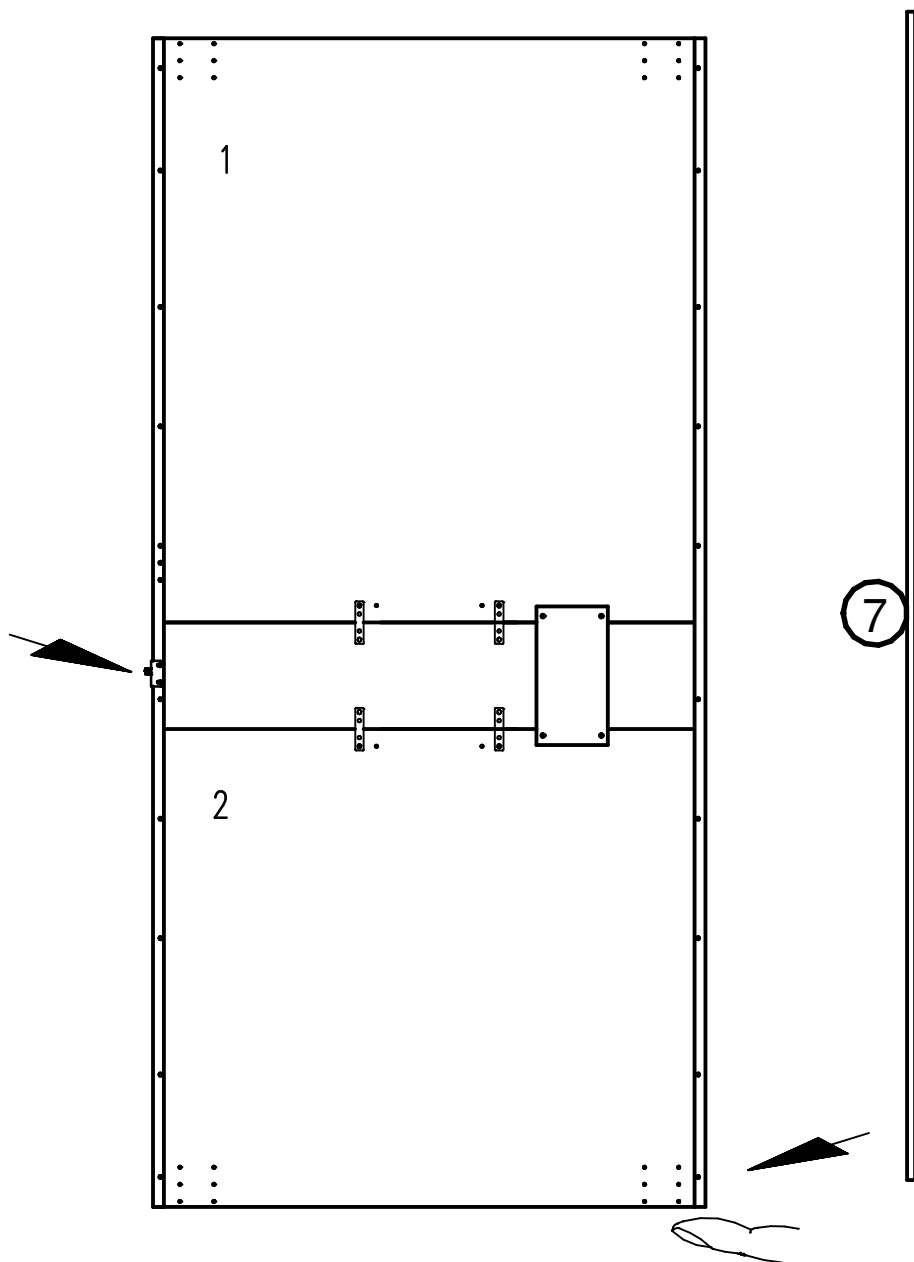
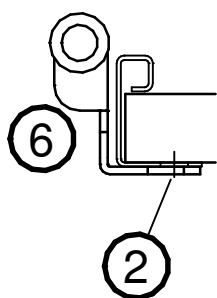
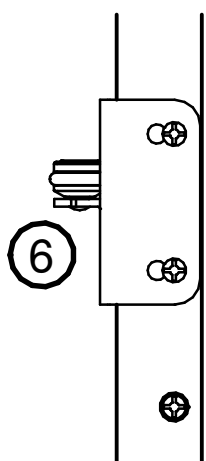


1 x



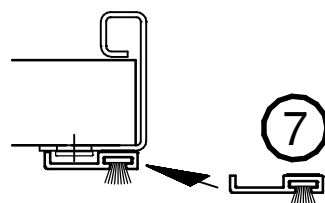
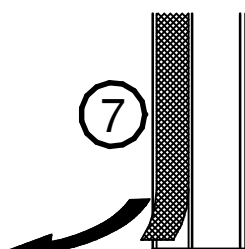
⑦

1 x



L

1	3	3	1
2	4	4	2



6.

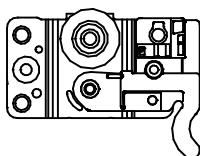
632.0574.000
6,3 x 14 mm



③

8 x

660.4656.000

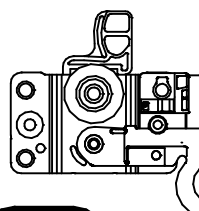


⑪⑤⑥



1 x

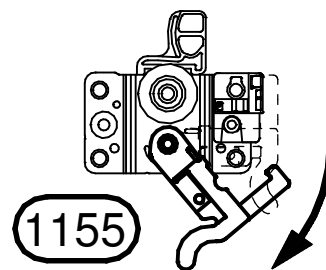
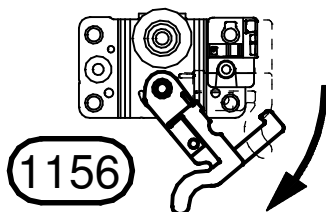
660.4654.000



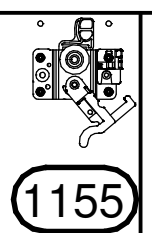
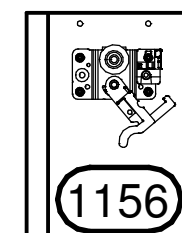
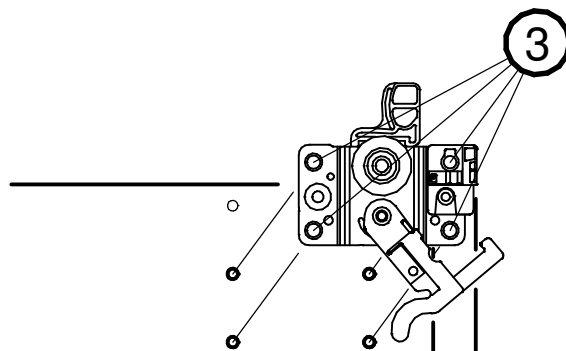
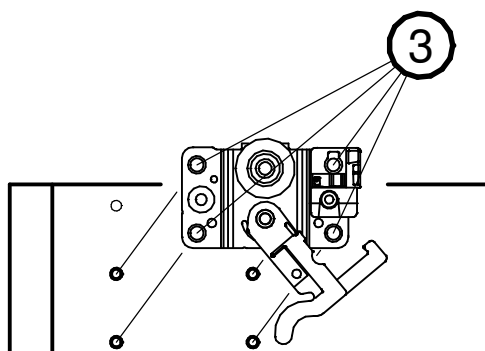
⑪⑤⑤



1 x



7.



L

1	3	3	1
2	4	4	2

8.

632.0038.000
4 x 14 mm



②

4 x

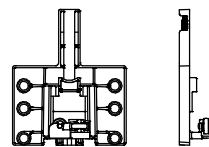
632.0574.000
6,3 x 14 mm



③

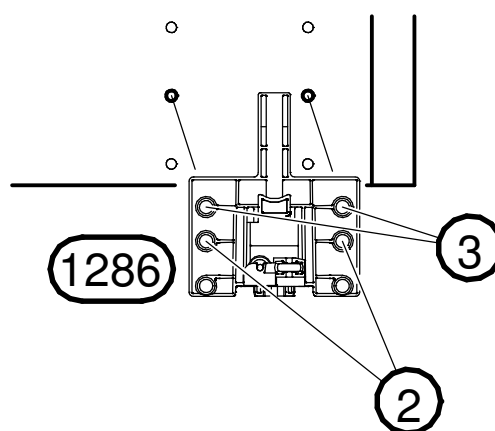
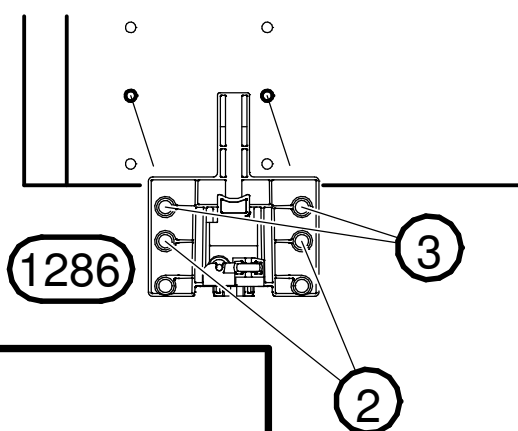
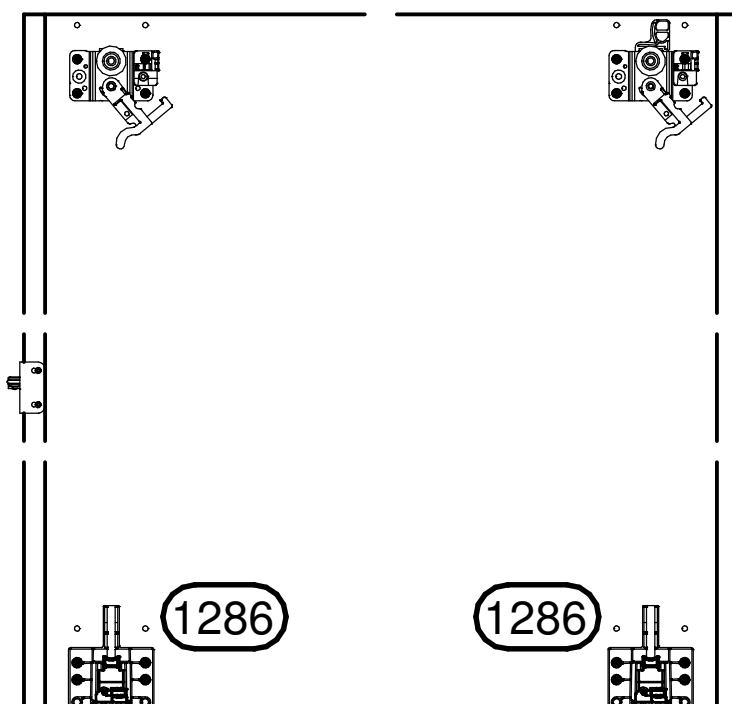
4 x

660.4684.000



⑫⑧⑥

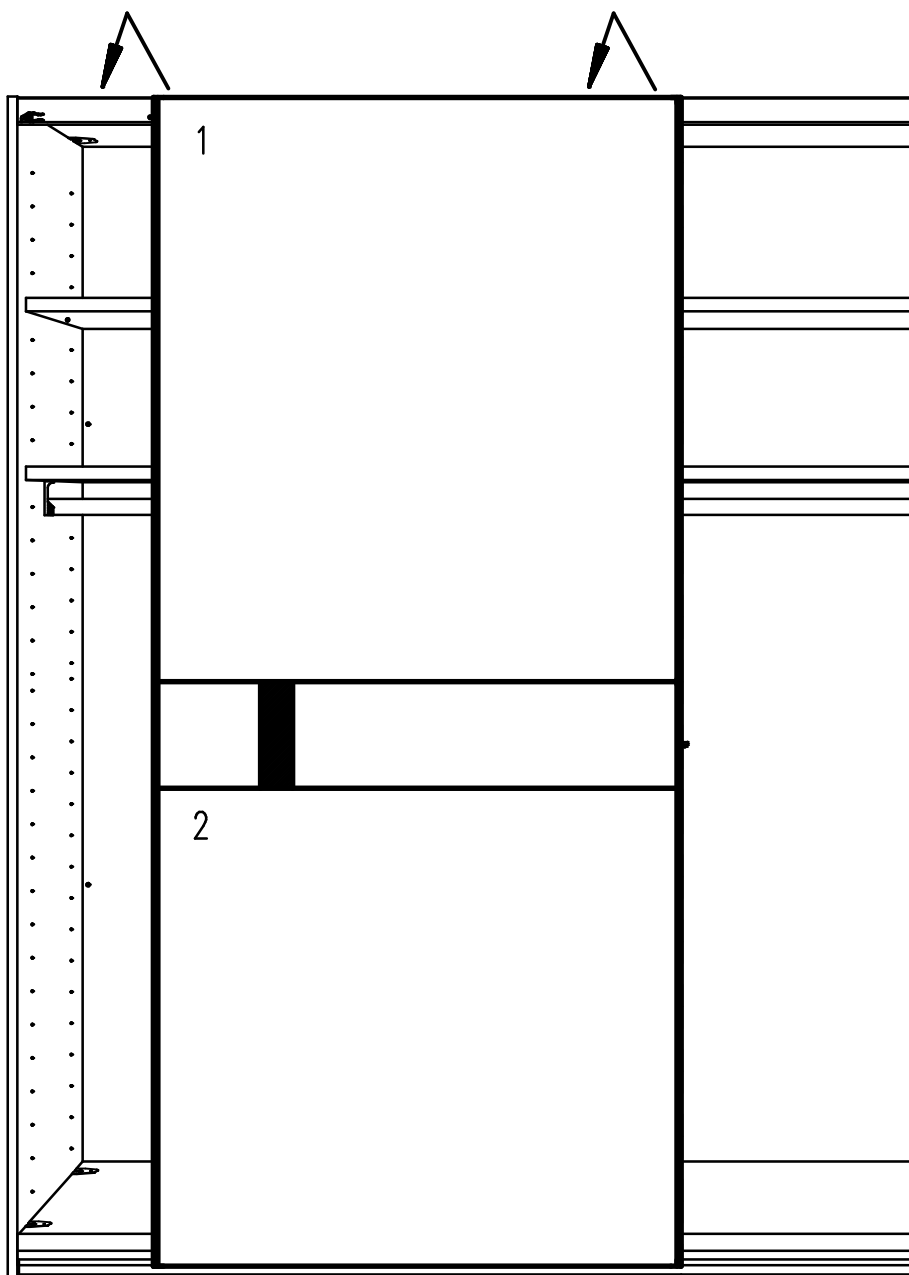
2 x



L

1	3	3	1
2	4	4	2

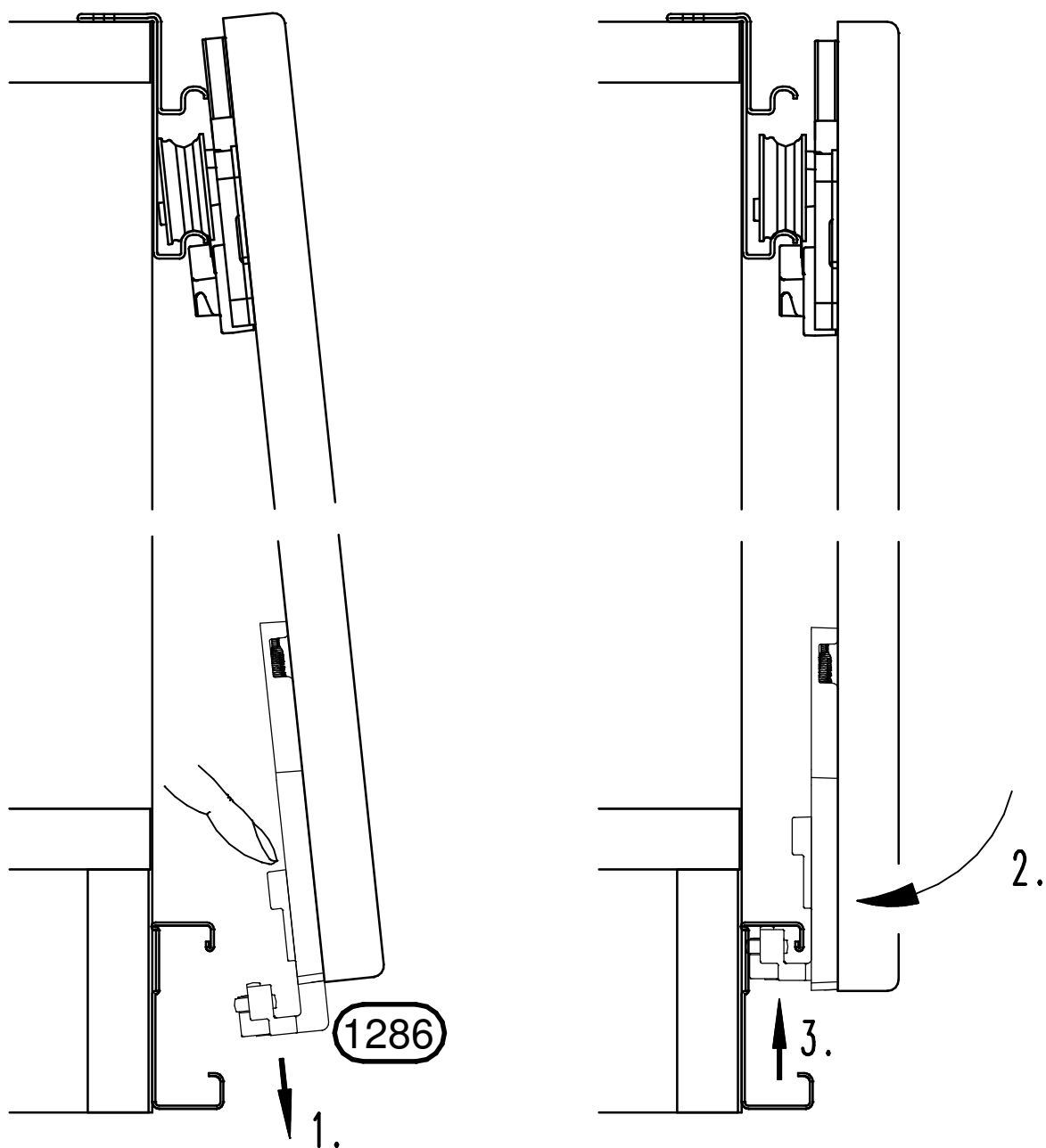
9.



L

1	3	3	1
2	4	4	2

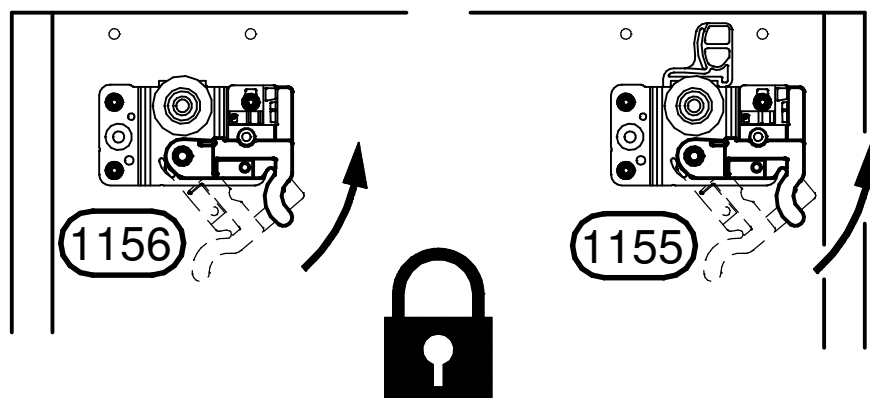
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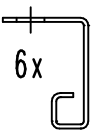
11.

L

1	3	3	1
2	4	4	2



12.



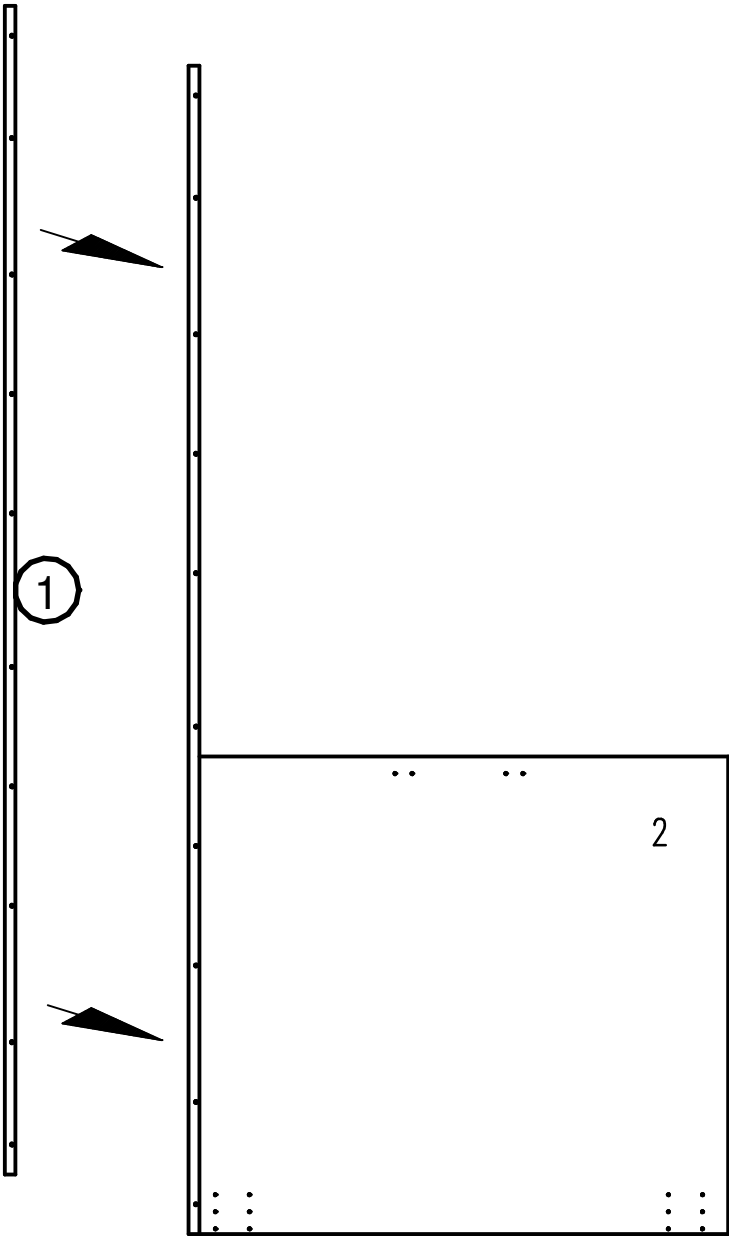
①

1 x

632.0038.000
4 x 14 mm



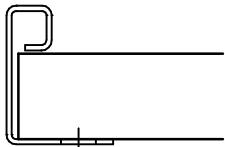
②



R

1	3	3	1
2	4	4	2

①



②

13.

632.0038.000
4 x 14 mm



②

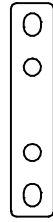
632.0574.000
6,3 x 14 mm



③

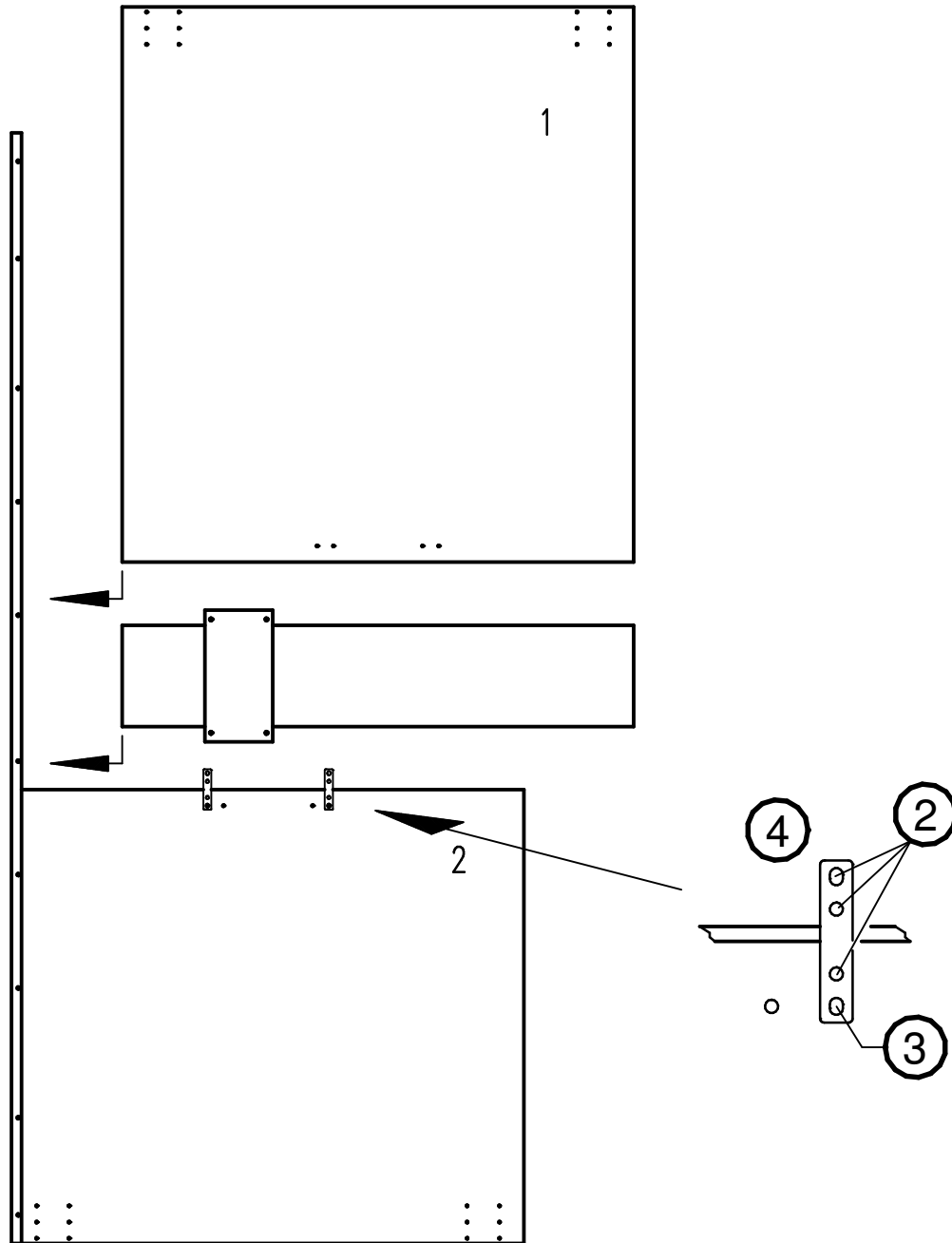
2 x

641.1399.000



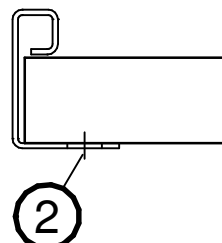
④

2 x



R

1	3	3	1
2	4	4	2



632.0038.000
4 x 14 mm



②

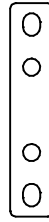
632.0574.000
6,3 x 14 mm



③

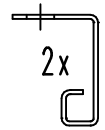
2 x

641.1399.000



④

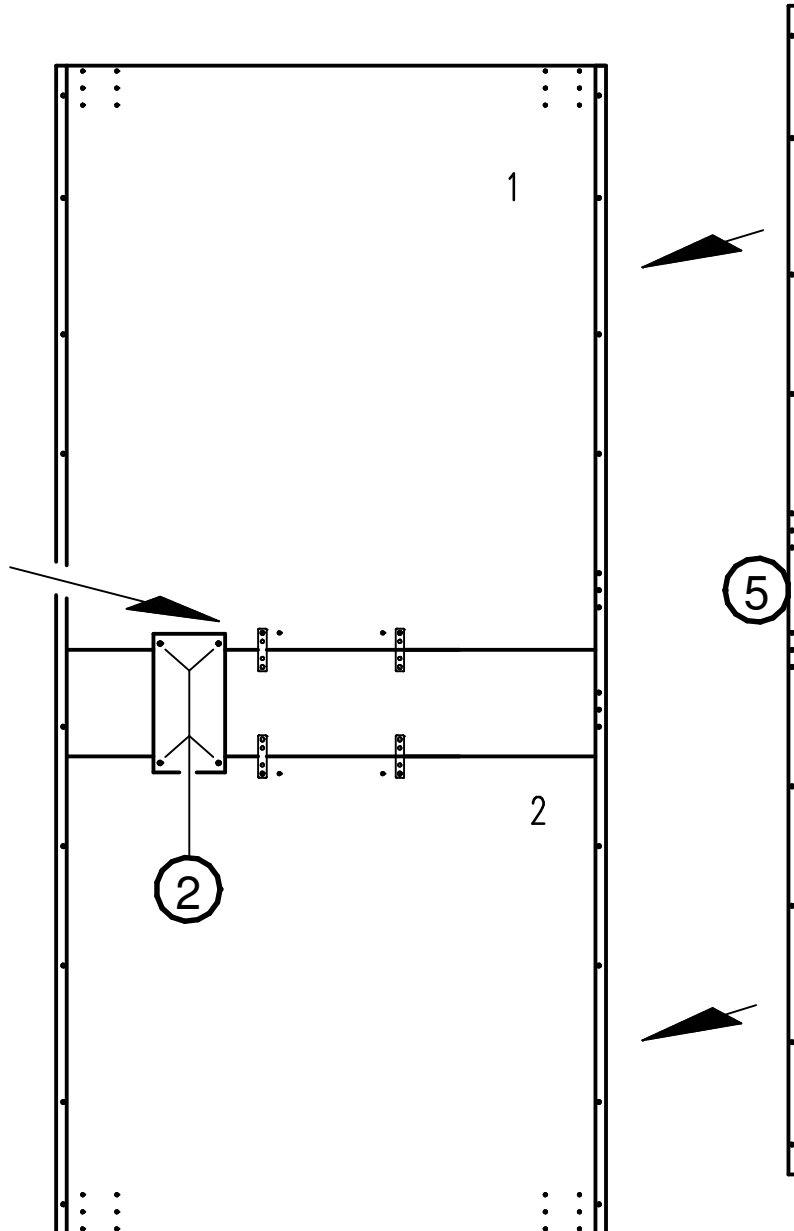
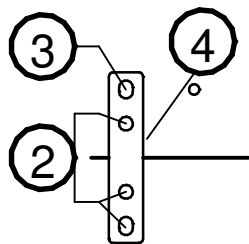
2 x



⑤

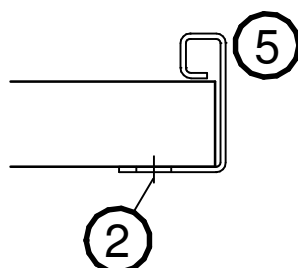
1 x

14.



R

1	3	3	1
2	4	4	2



15.

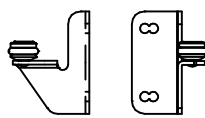
632.0038.000
4 x 14 mm



②

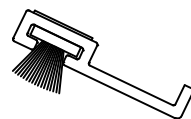
2 x

660.4628.000



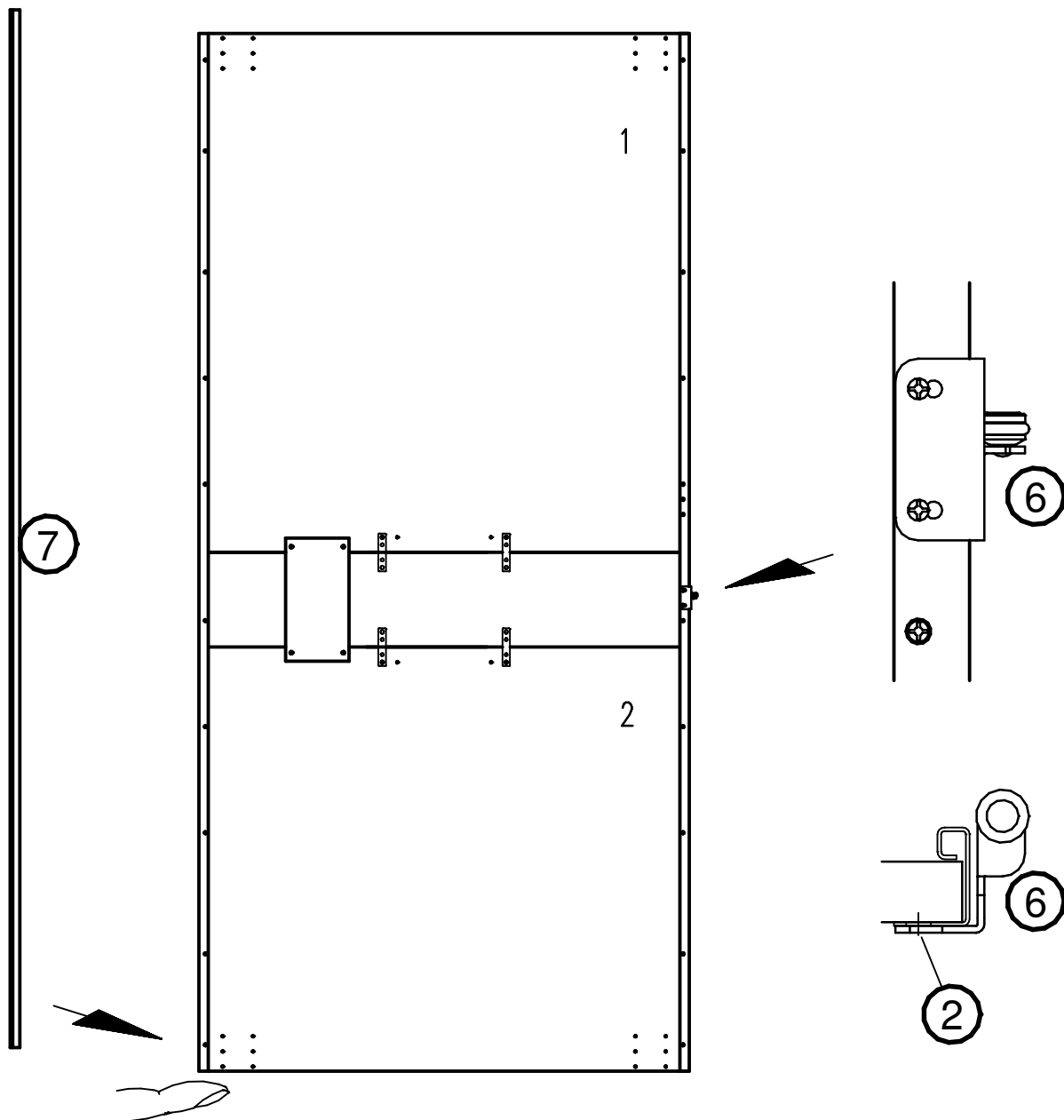
⑥

1 x



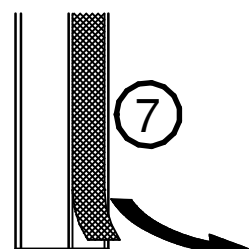
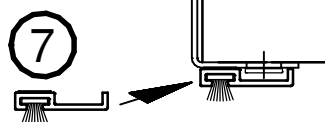
⑦

1 x



R

1	3	3	1
2	4	4	2



16.

632.0574.000
6,3 x 14 mm

③

8 x

660.4657.000

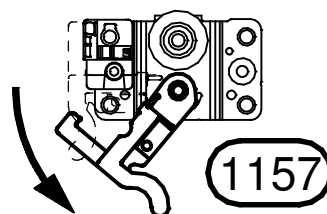
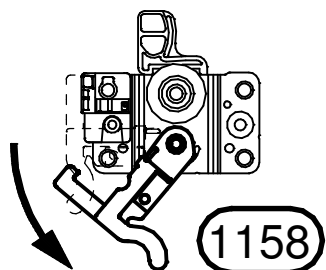
⑪158

1 x

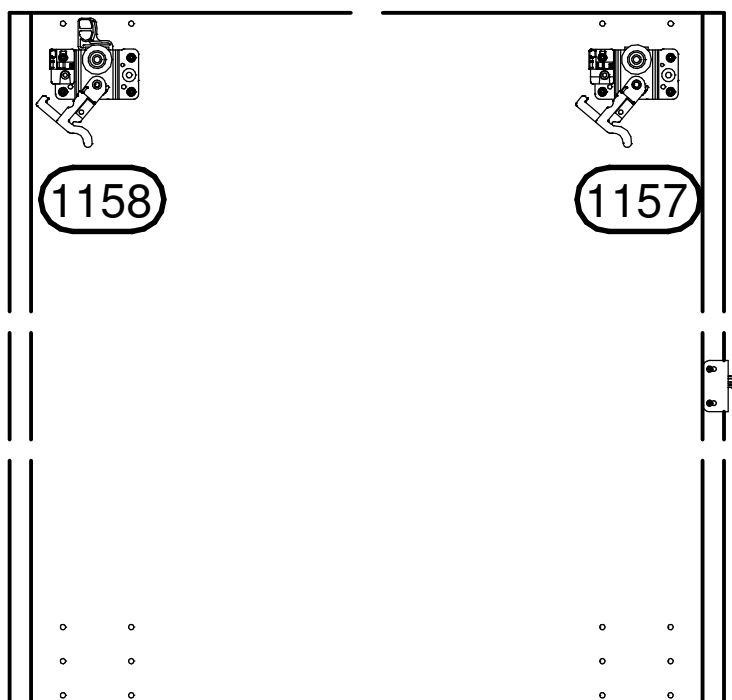
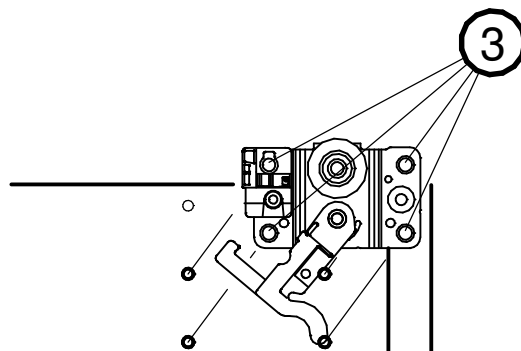
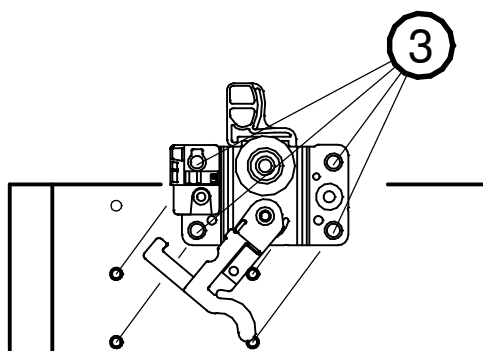
660.4655.000

⑪157

1 x



17.



R

1	3	3	1
2	4	4	2

18.

632.0038.000
4 x 14 mm



②

4 x

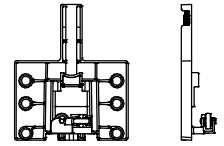
632.0574.000
6,3 x 14 mm



③

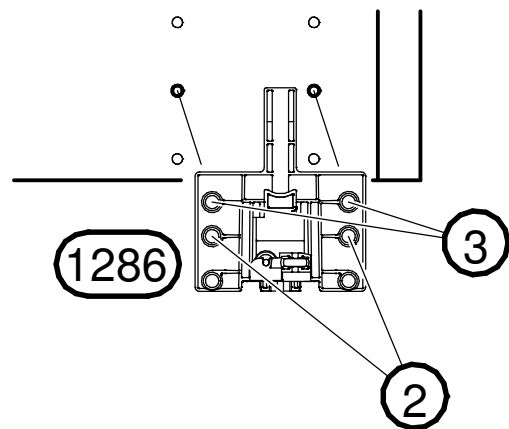
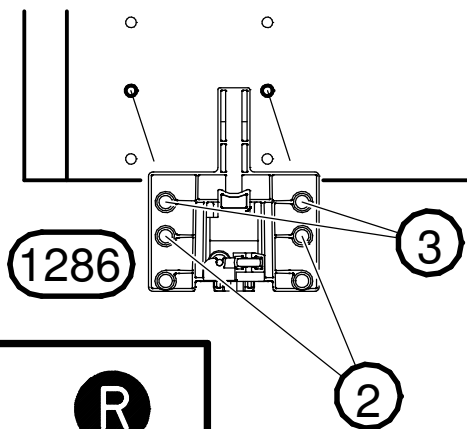
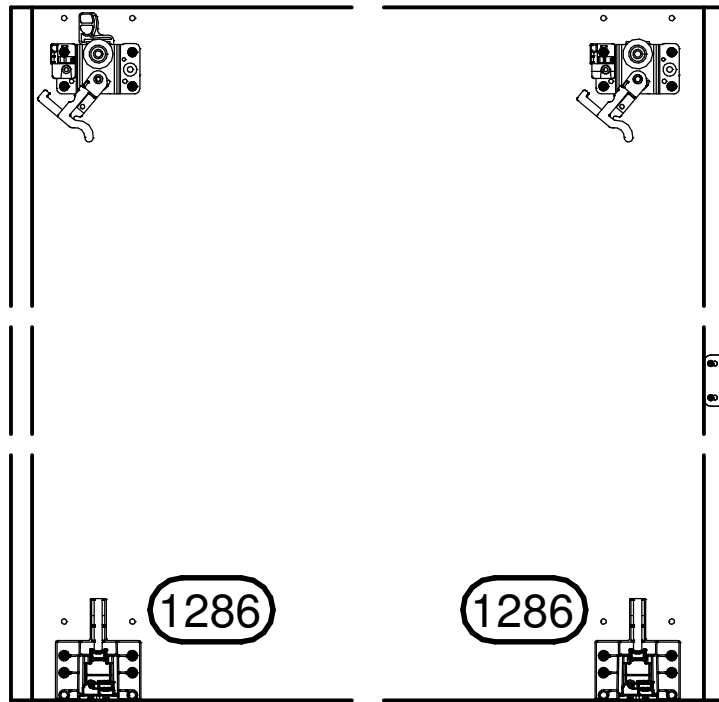
4 x

660.4684.000



⑫⑧⑥

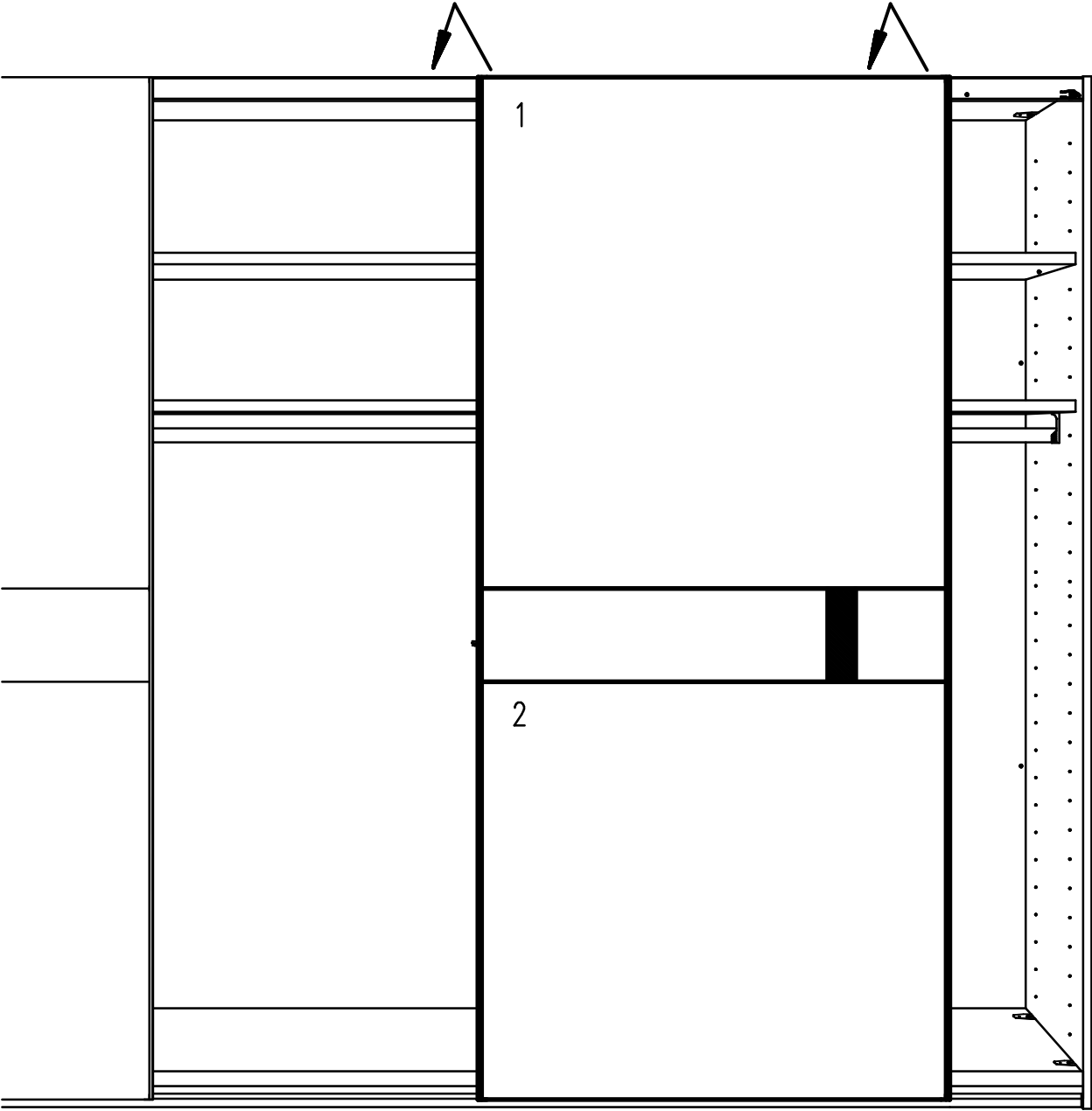
2 x



R

1	3	3	1
2	4	4	2

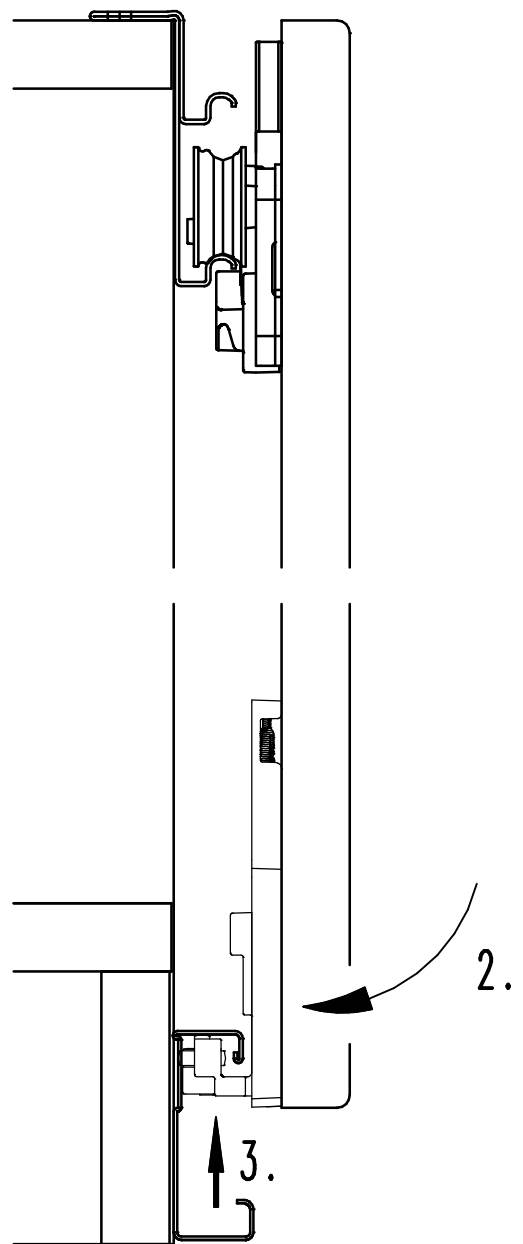
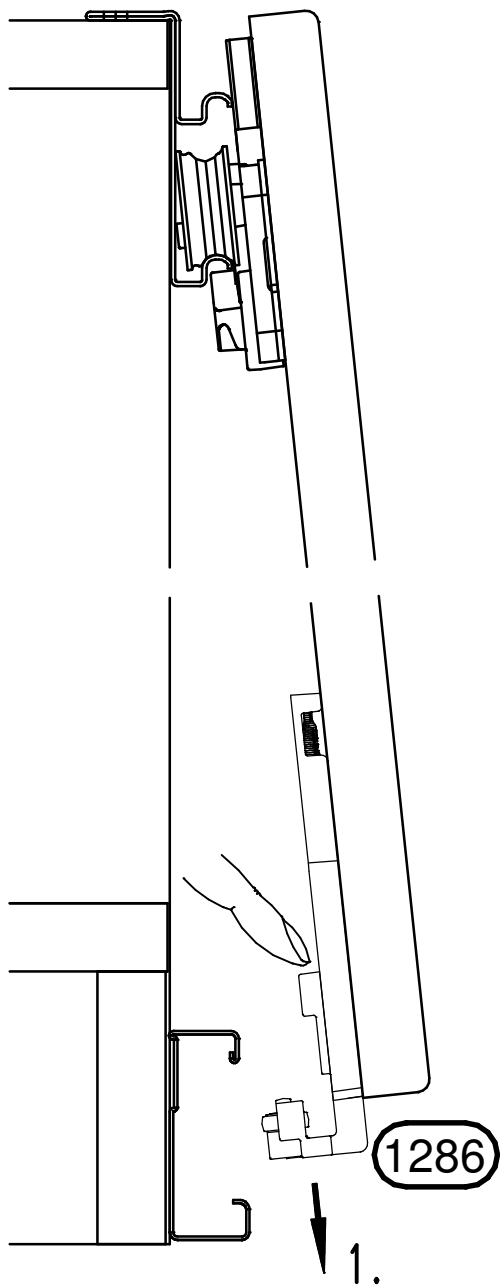
19.



R

1	3	3	1
2	4	4	2

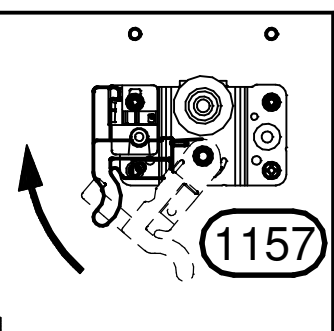
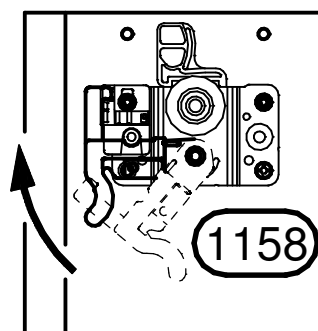
20.



21.

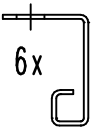
1	3	3	1
2	4	4	2

R



22.

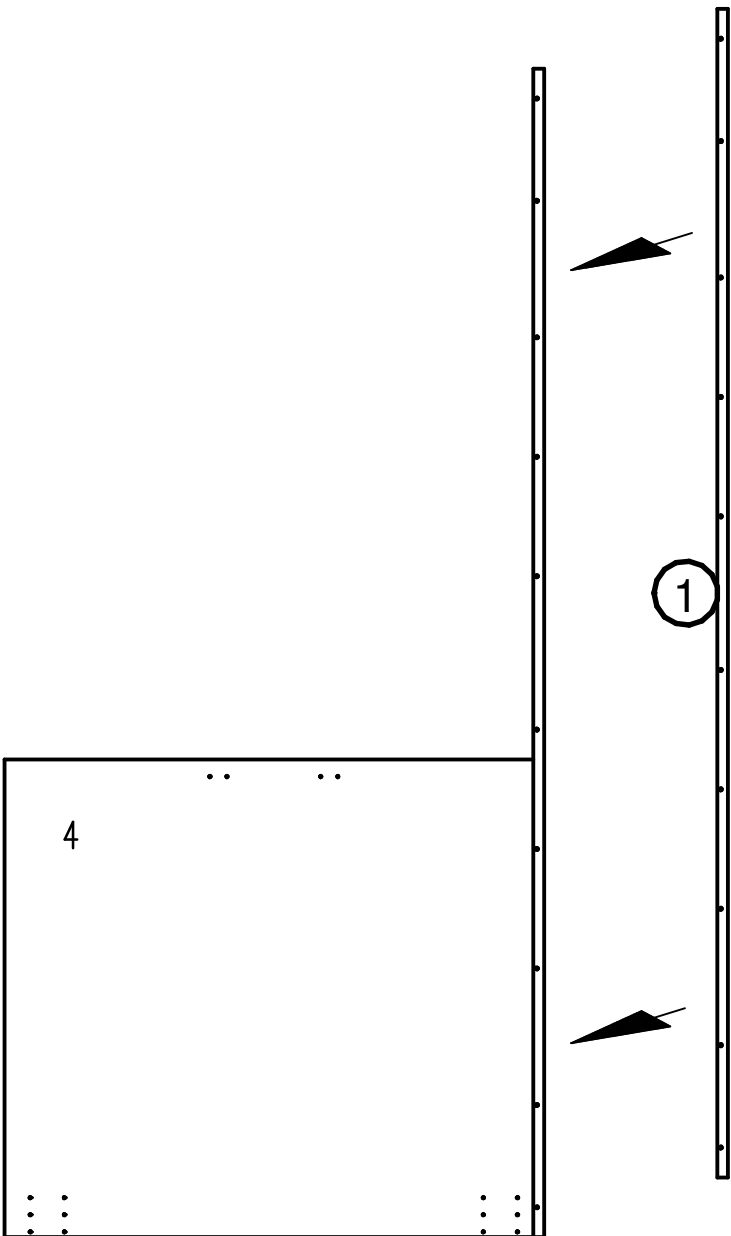
632.0038.000
4 x 14 mm



①

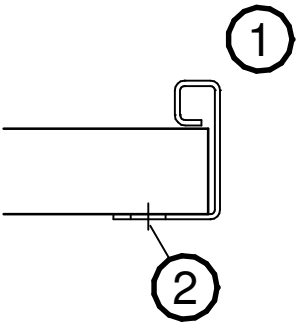
1 x

②



M

1	3	3	1
2	4	4	2



23.

632.0038.000

4 x 14 mm



②

632.0574.000

6,3 x 14 mm



③

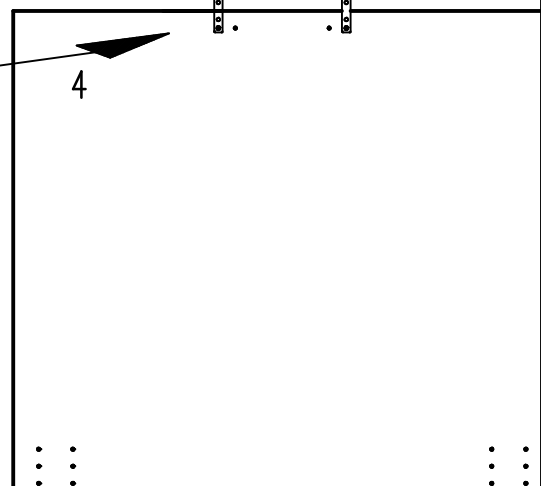
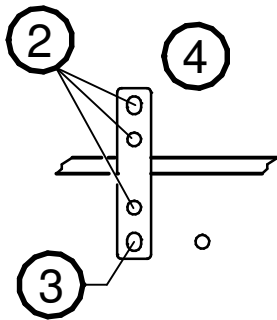
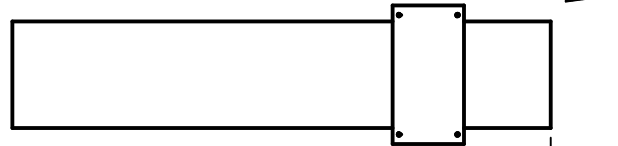
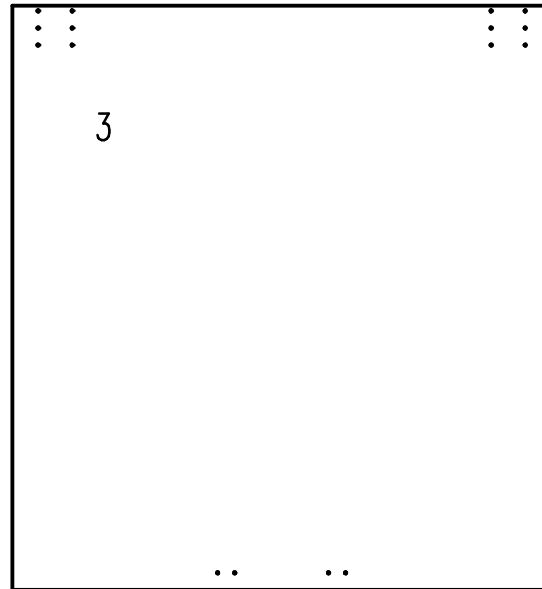
2 x

641.1399.000



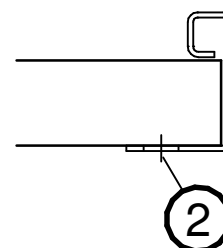
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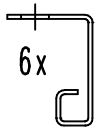
2 x

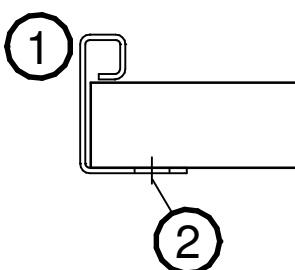
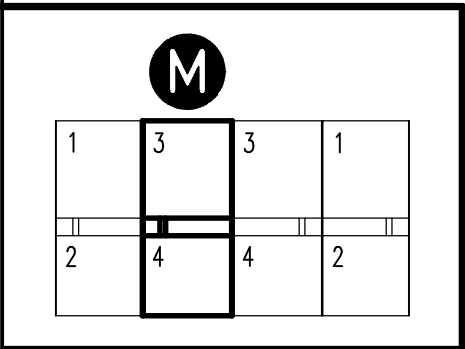
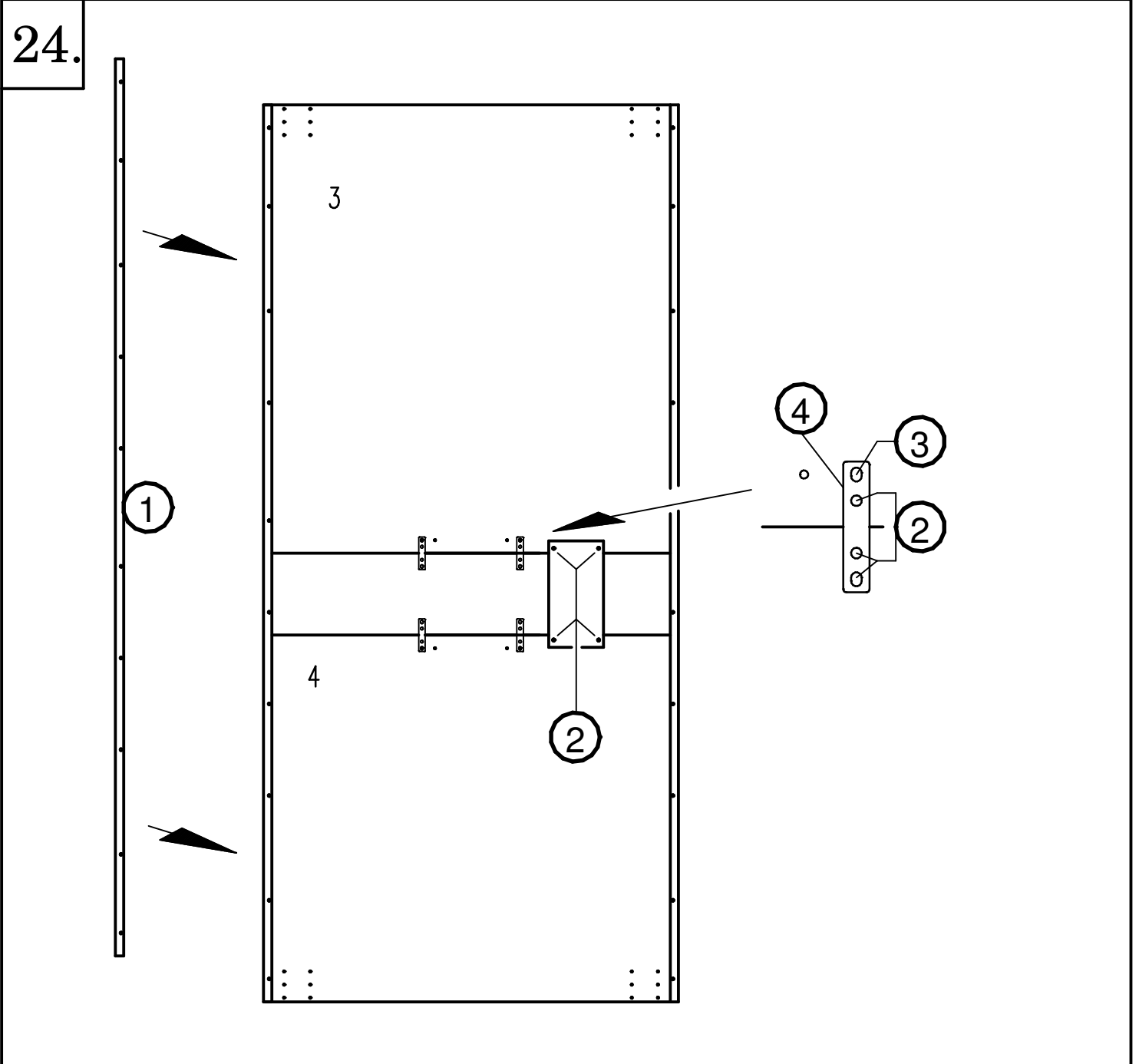


M

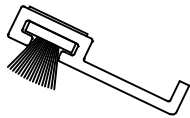
1	3	3	1
2	4	4	2



 6x	632.0038.000 4 x 14 mm 	632.0574.000 6,3 x 14 mm 	641.1399.000 
① 1 x	②	③ 2 x	④ 2 x

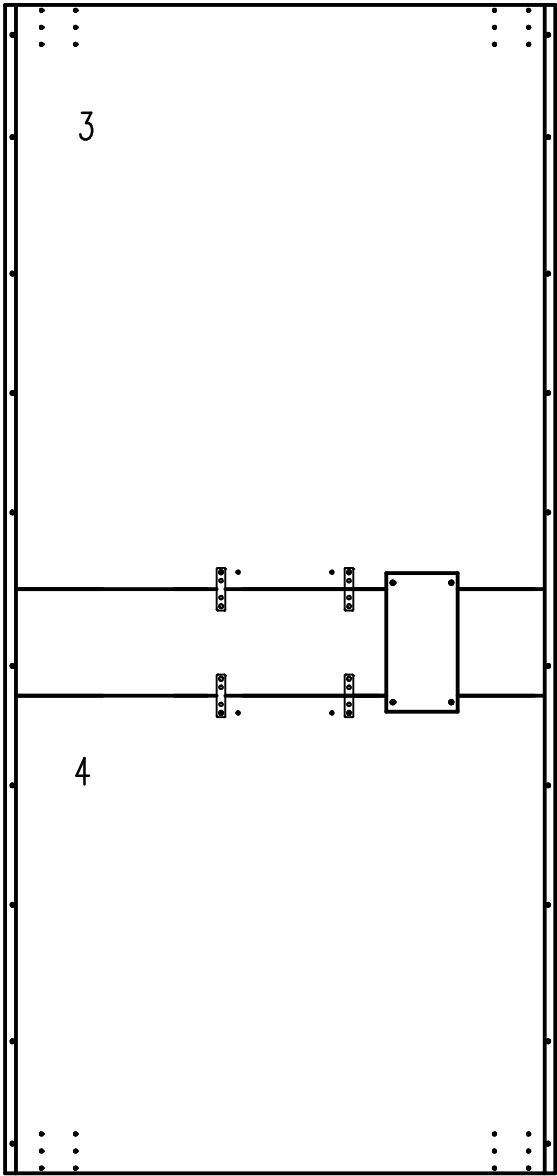


25.

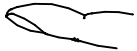


7

2 x

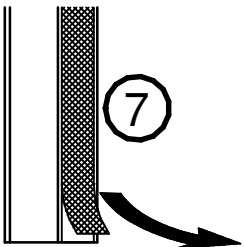


7

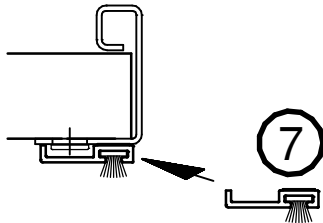


M

1	3	3	1
2	4	4	2



7



7

632.0574.000

6,3 x 14 mm



③

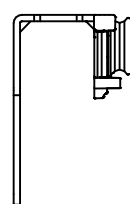
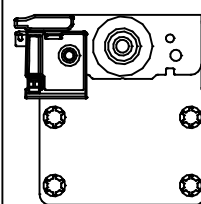
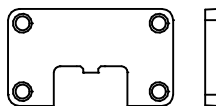
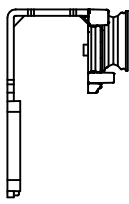
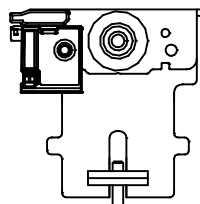
8 x

660.4659.000

+

660.4682.000

660.4650.000



1171

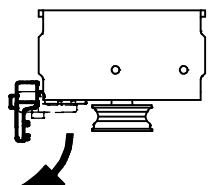
1203

1 x

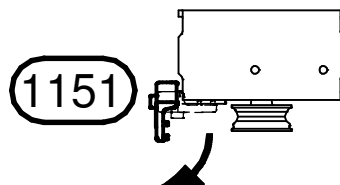
1151

1 x

26.

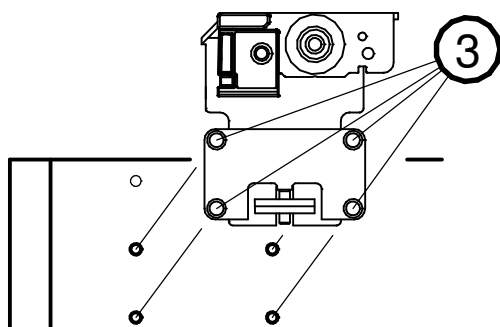


1171

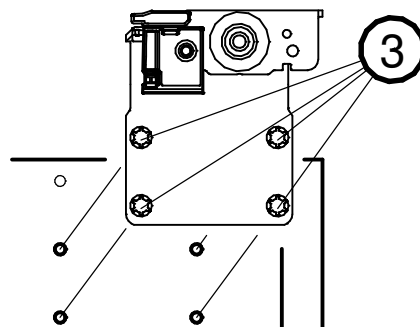


1151

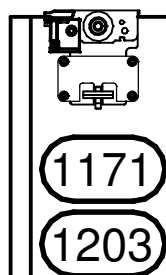
27.



3

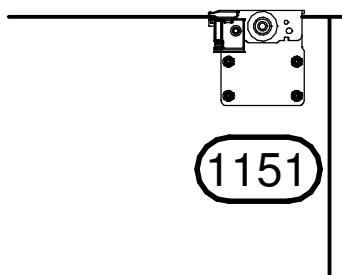


3



1171

1203



1151

M

1	3	3	1
2	4	4	2

28.

632.0038.000

4 x 14 mm



②

4 x

632.0574.000

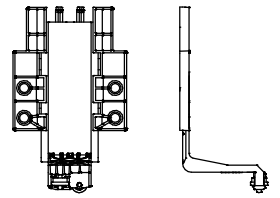
6,3 x 14 mm



③

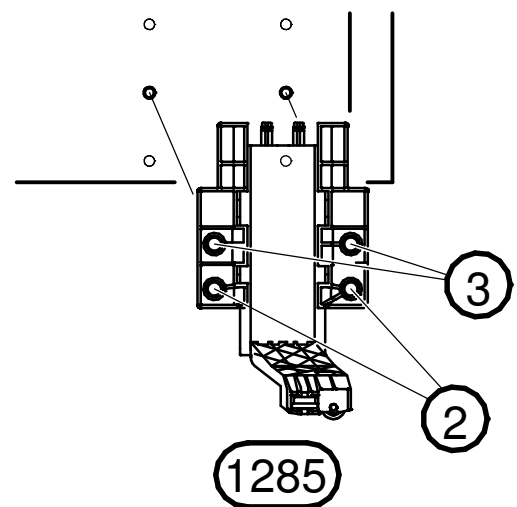
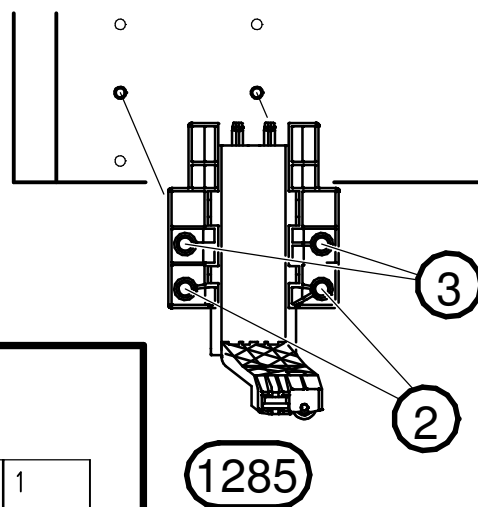
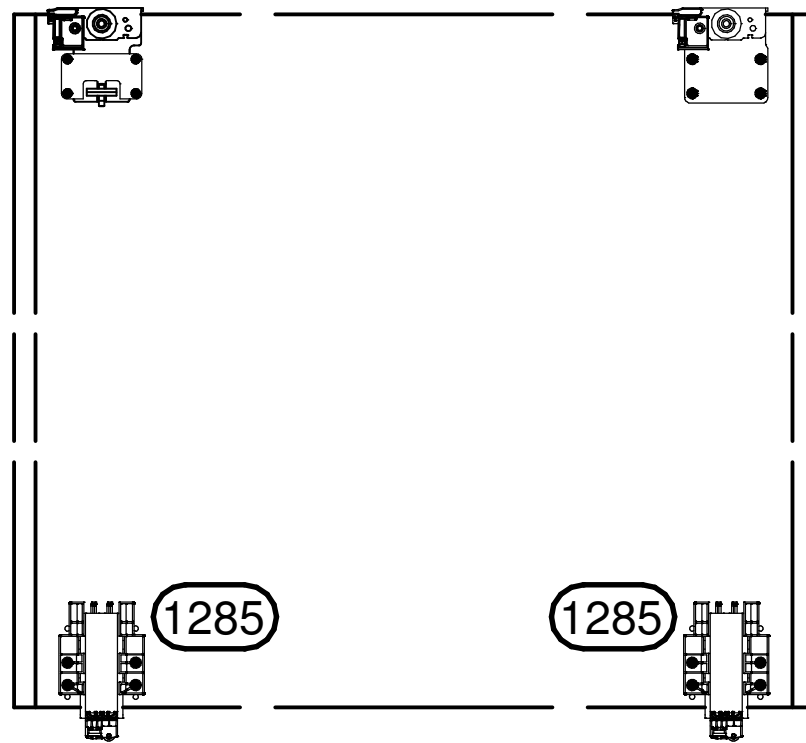
4 x

660.4685.000



①285

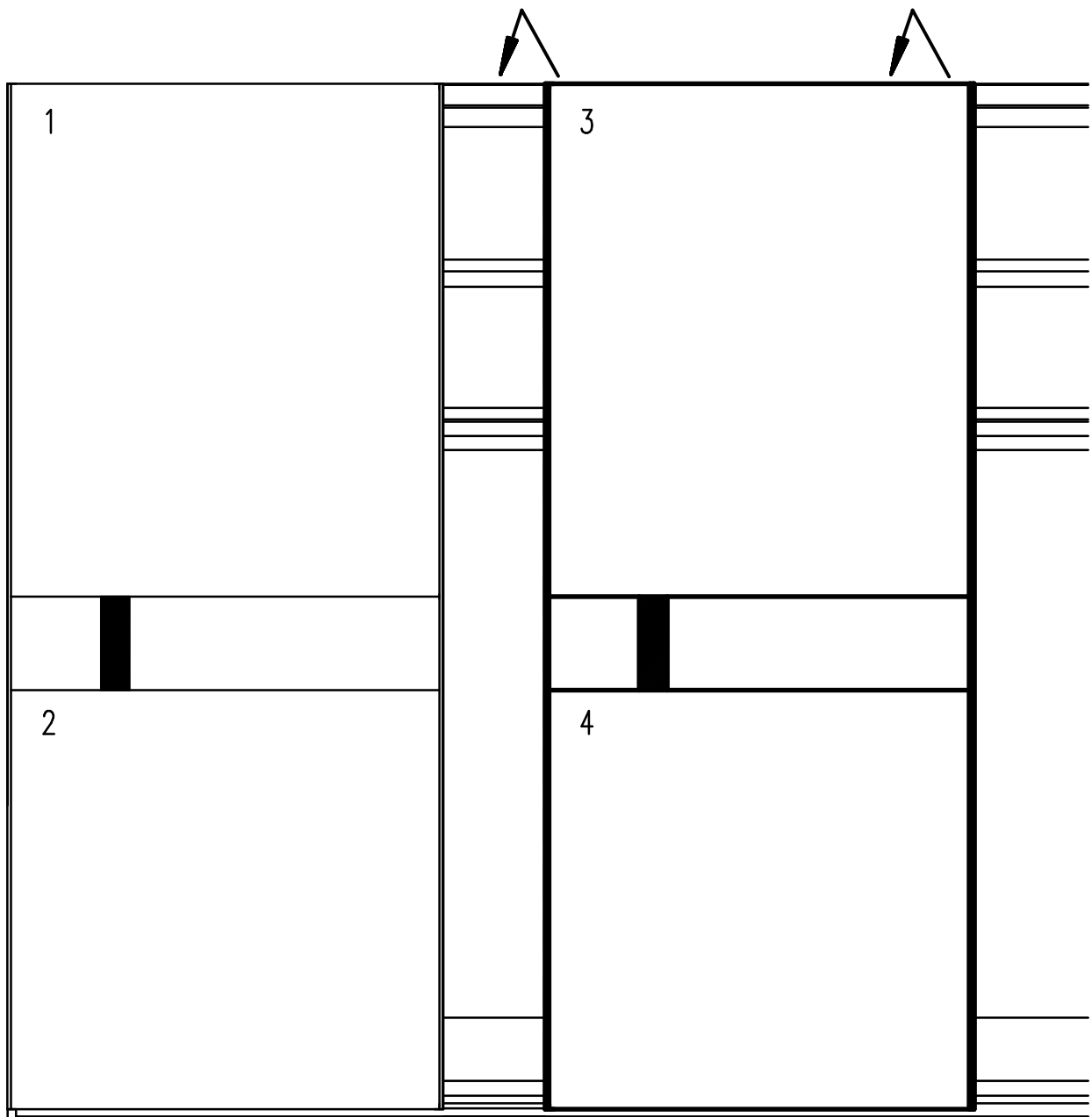
2 x



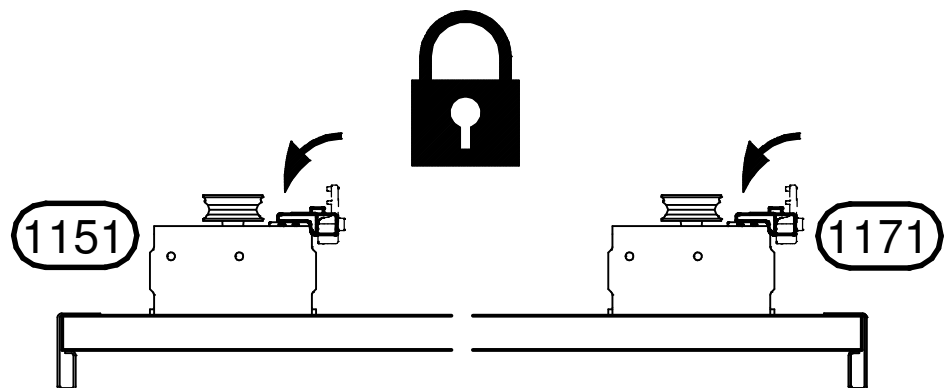
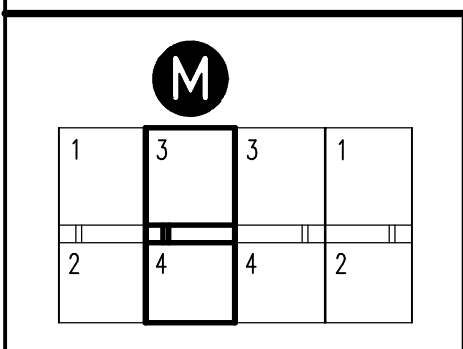
M

1	3	3	1
2	4	4	2

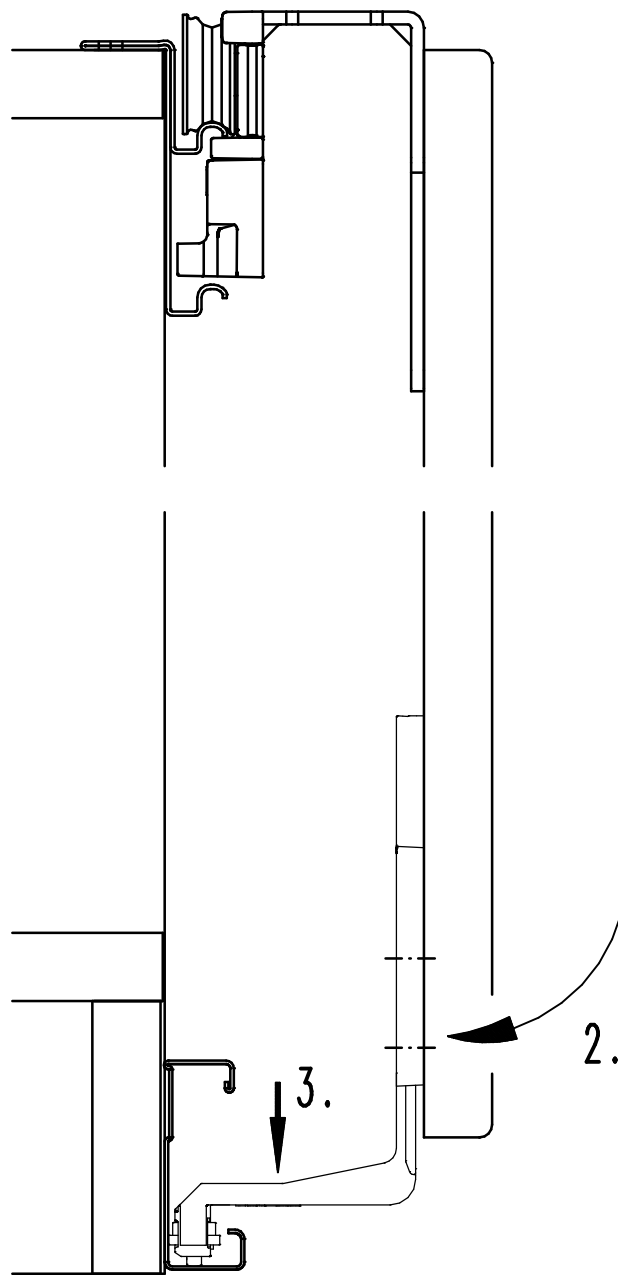
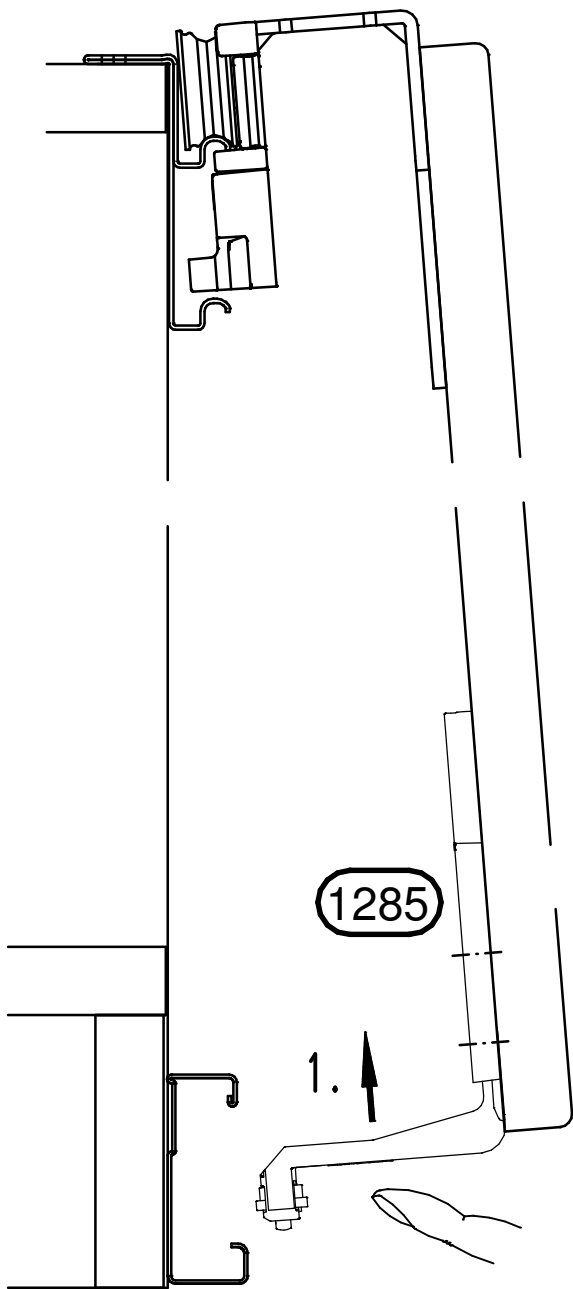
29.



30.



31.



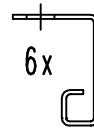
M

1	3	3	1
2	4	4	2

32.

632.0038.000

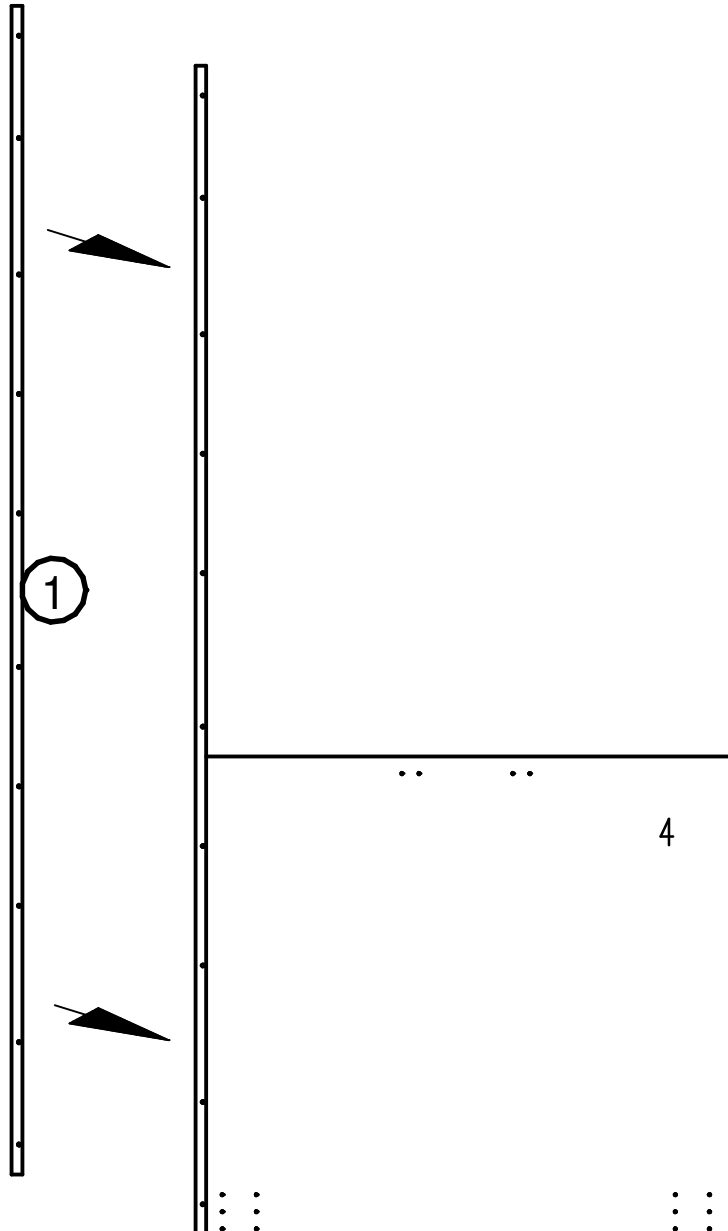
4 x 14 mm



①

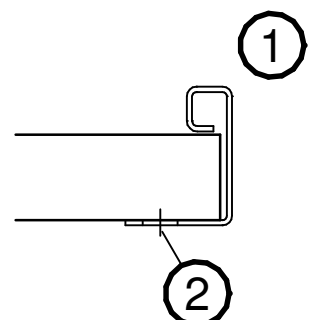
1 x

②



M

1	3	3	1
2	4	4	2



33.

632.0038.000

4 x 14 mm



②

632.0574.000

6,3 x 14 mm



③

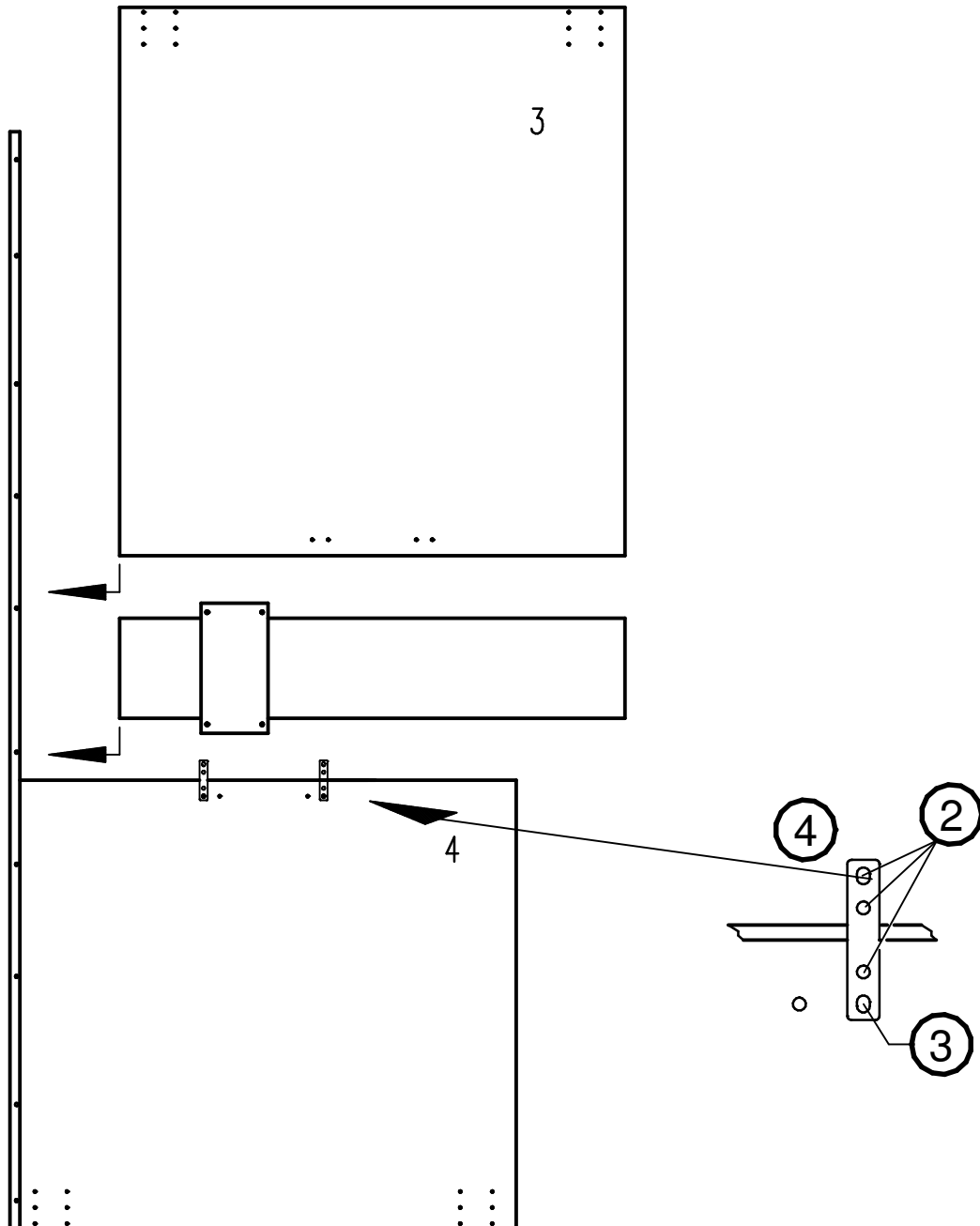
2 x

641.1399.000



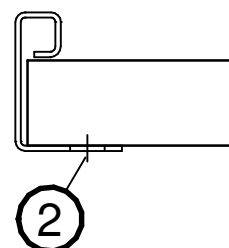
④

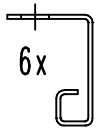
2 x



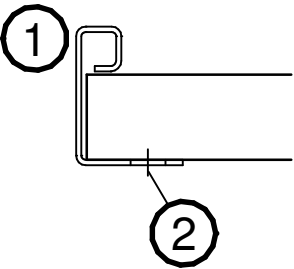
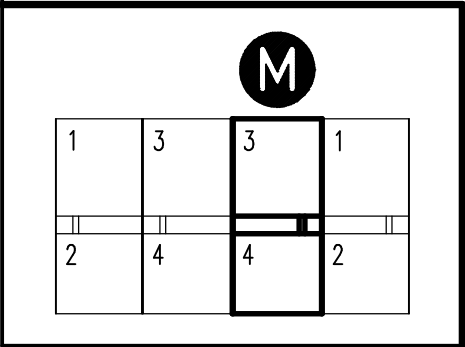
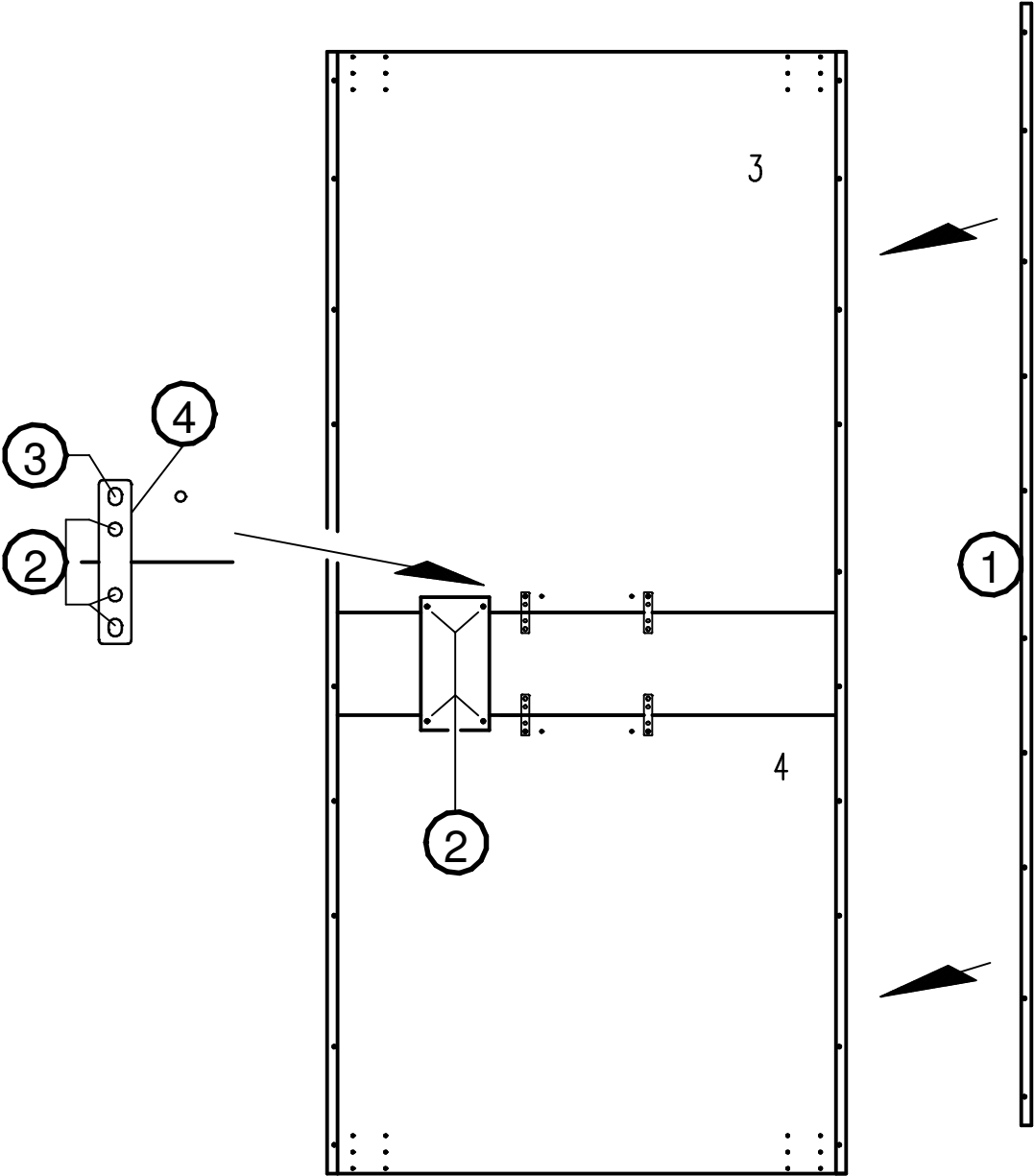
M

1	3	3	1
2	4	4	2

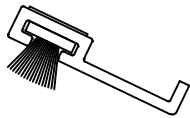


 6x ①	632.0038.000 4 x 14 mm  ②	632.0574.000 6,3 x 14 mm  ③	641.1399.000  ④
1 x		2 x	2 x

34.

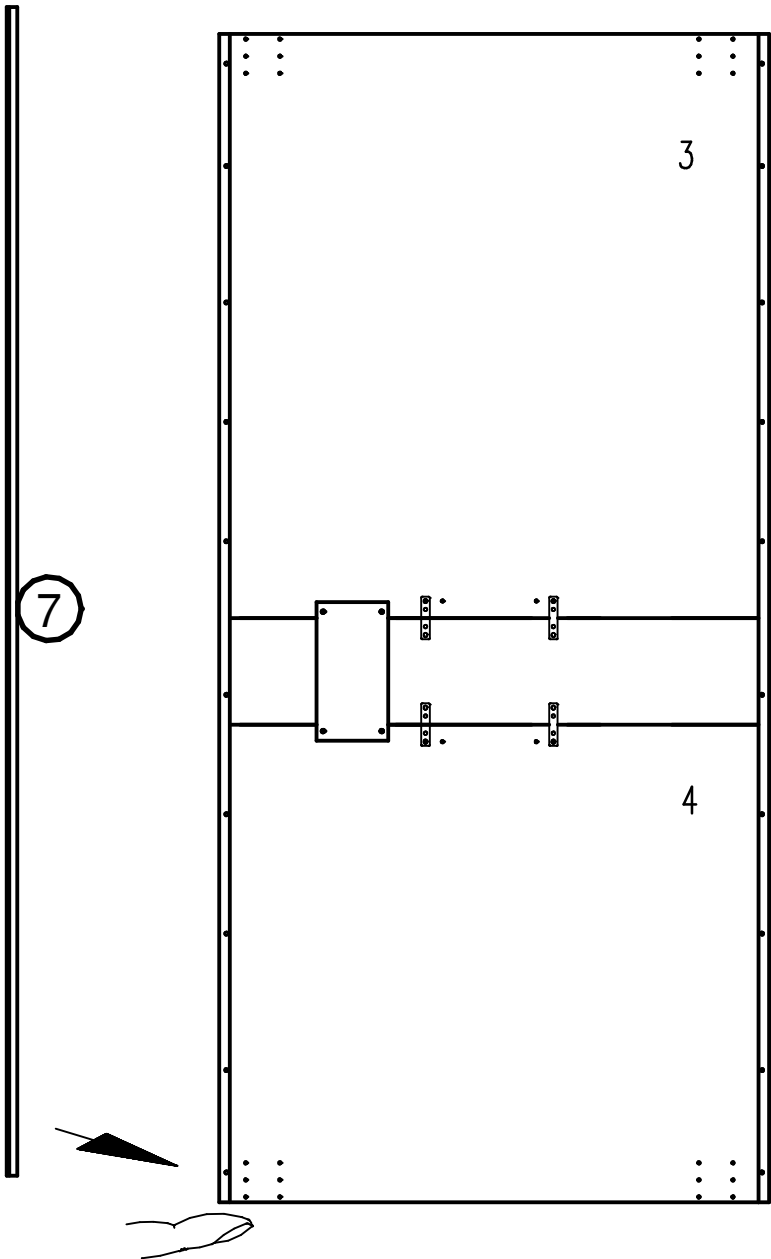


35.



7

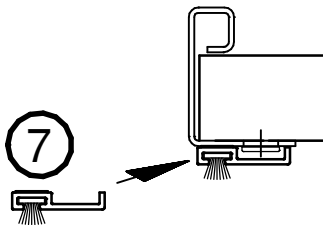
2 x



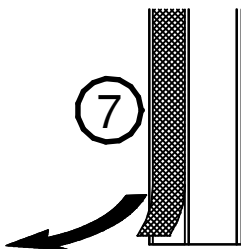
M

1	3	3	1
2	4	4	2

7



7



632.0574.000

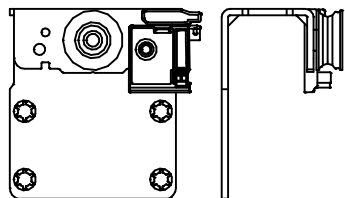
6,3 x 14 mm



③

8 x

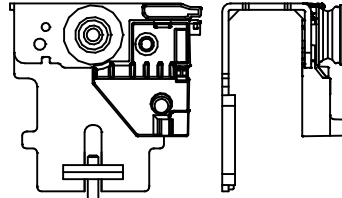
660.4649.000



⑪185

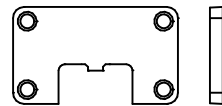
1 x

660.4658.000



⑪170

+ 660.4682.000



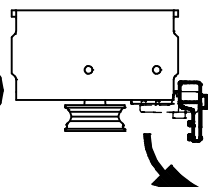
⑪203

1 x

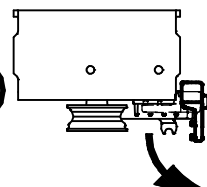
36.



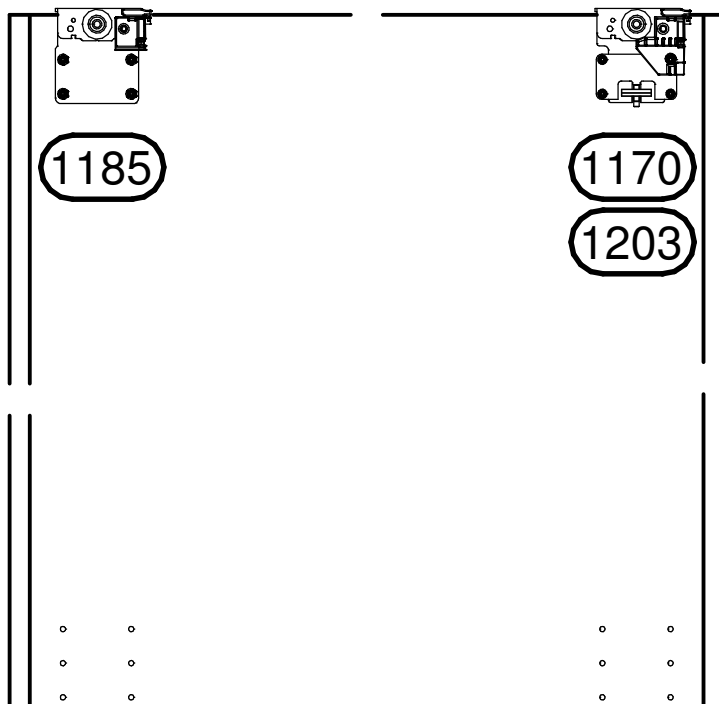
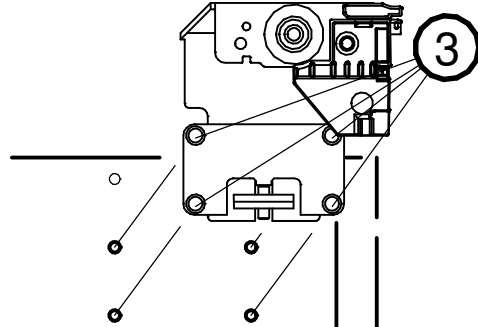
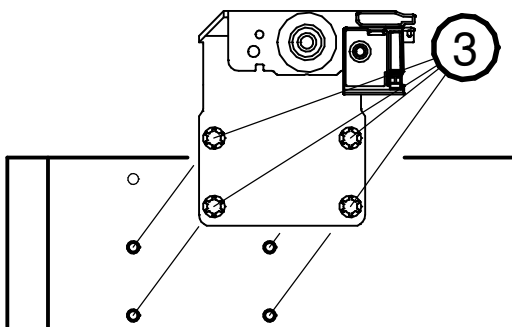
⑪185



⑪170



37.



M

1	3	3	1
2	4	4	2

38.

632.0038.000
4 x 14 mm



②

4 x

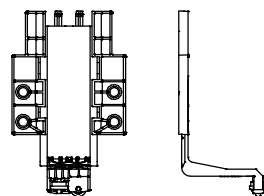
632.0574.000
6,3 x 14 mm



③

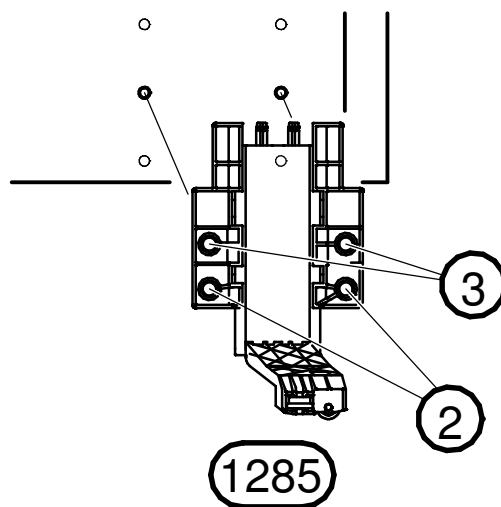
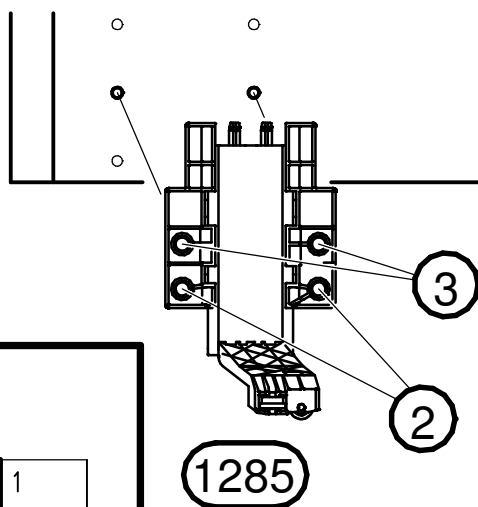
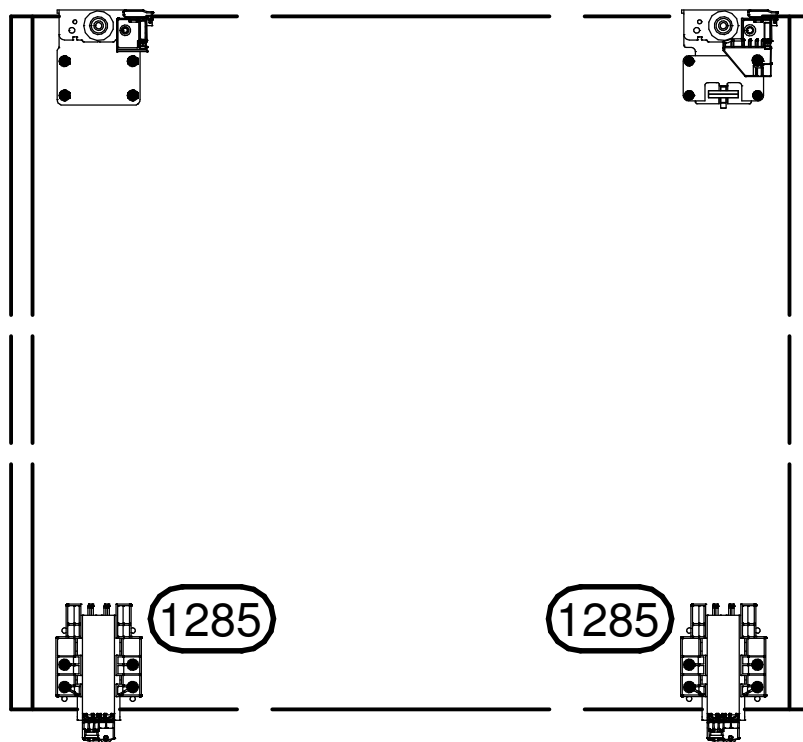
4 x

660.4685.000



①285

2 x



M

1	3	3	1
2	4	4	2

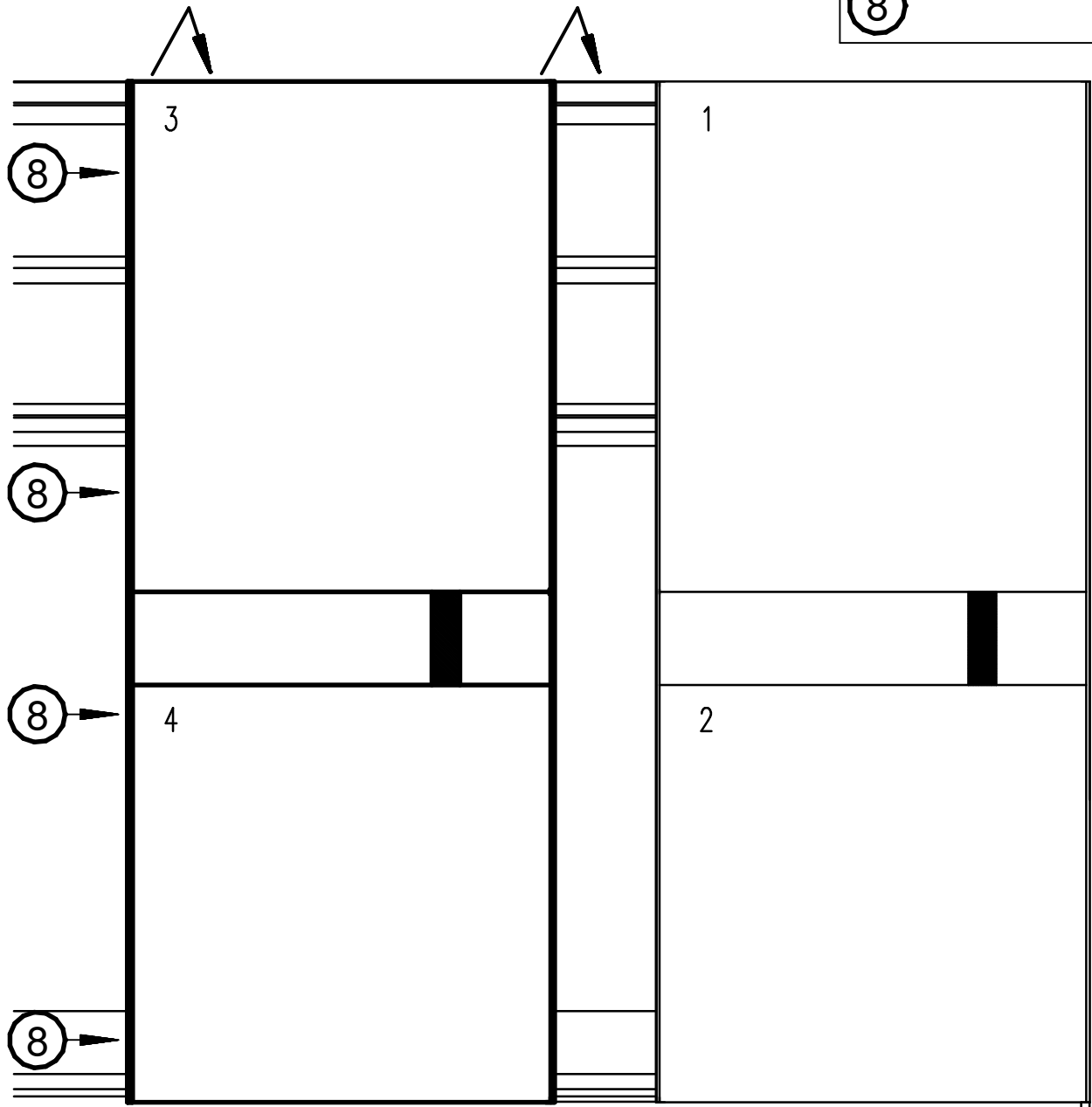
39.

623.0054.000



⑧

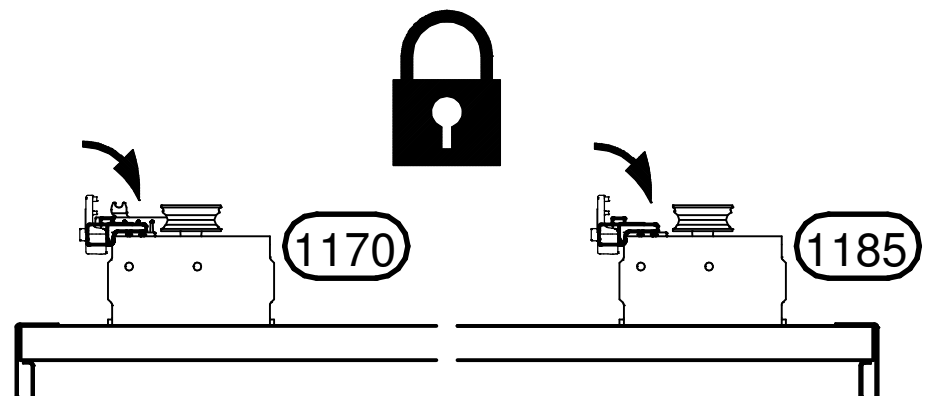
4 x



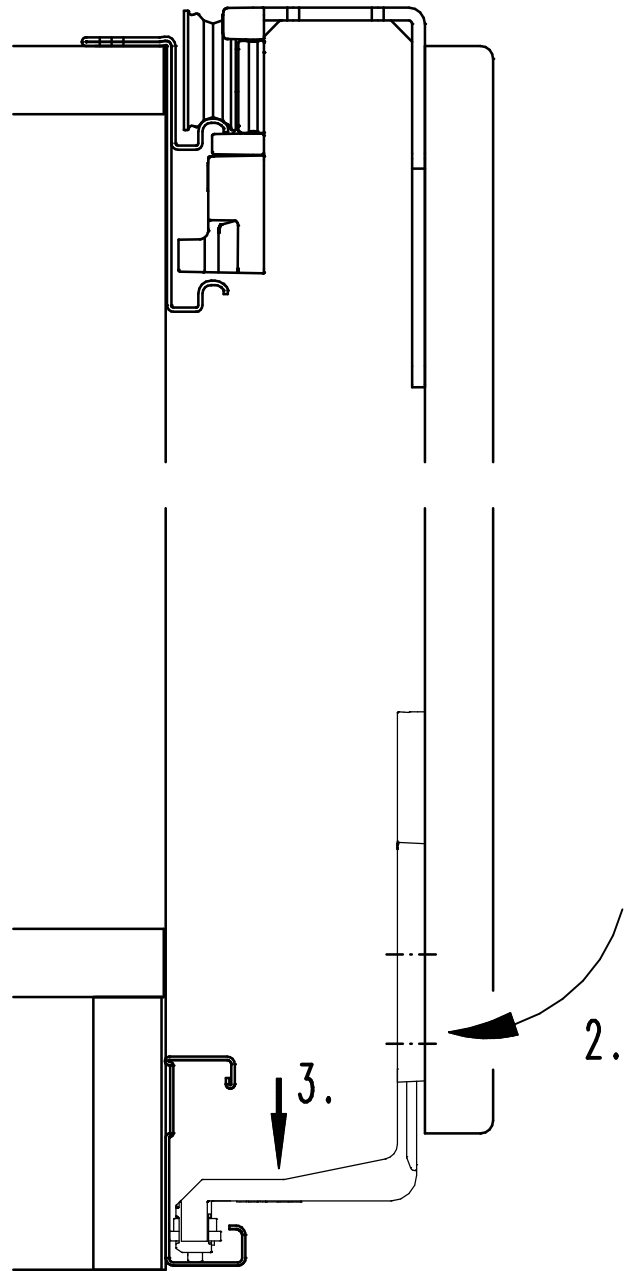
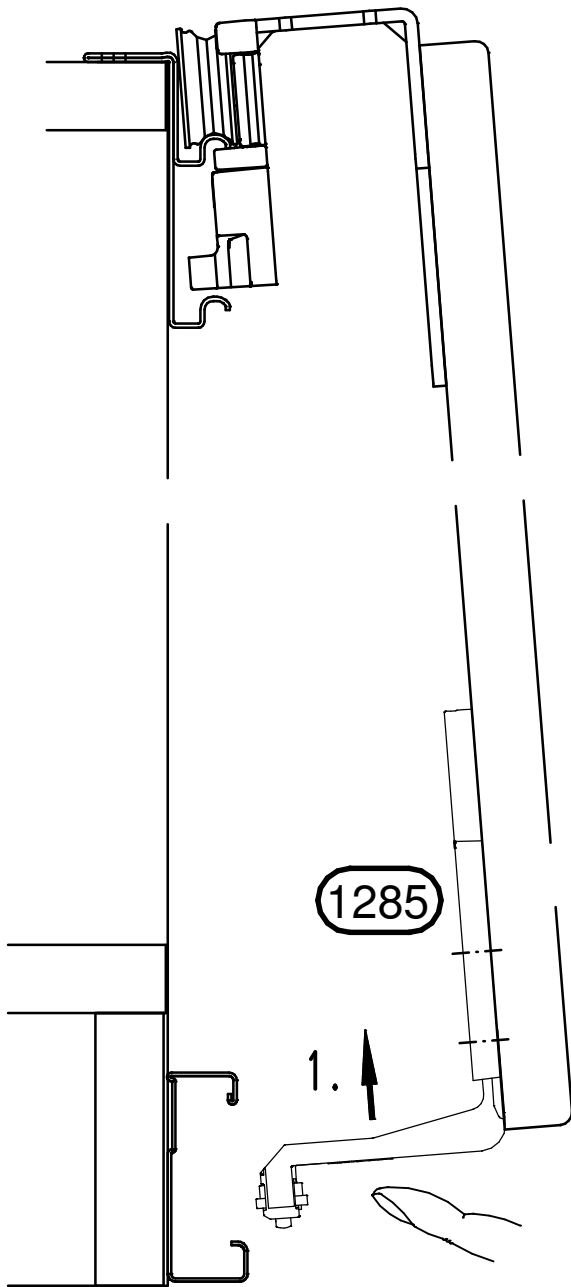
40.

M

1	3	3	1
2	4	4	2



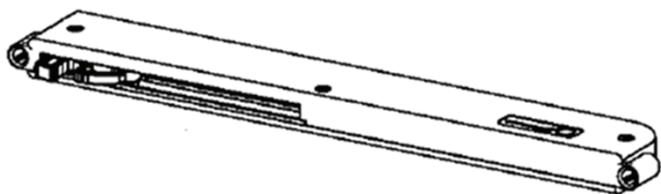
41.



M

1	3	3	1
2	4	4	2

641.3530.000



⑨

1 x

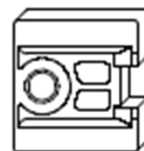
660.4679.000
6,3 x 16 mm



⑩

2 x

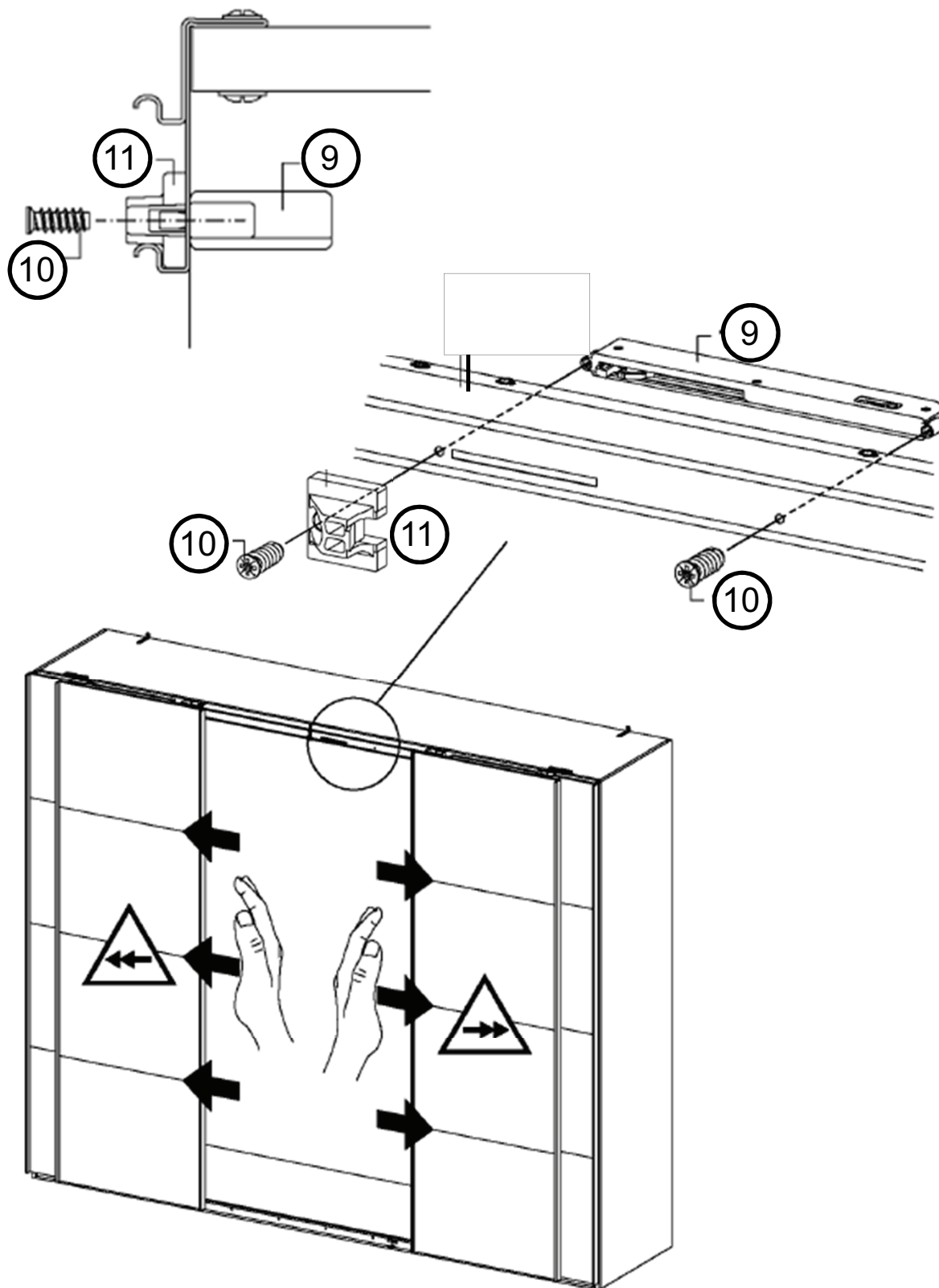
660.4666.000



⑪

1 x

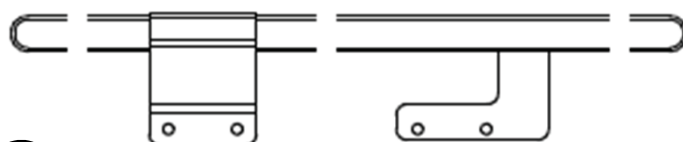
42.



43.

660.4740.000 2400mm
660.4741.000 2100mm

660.4675.000
M4 x 6 mm

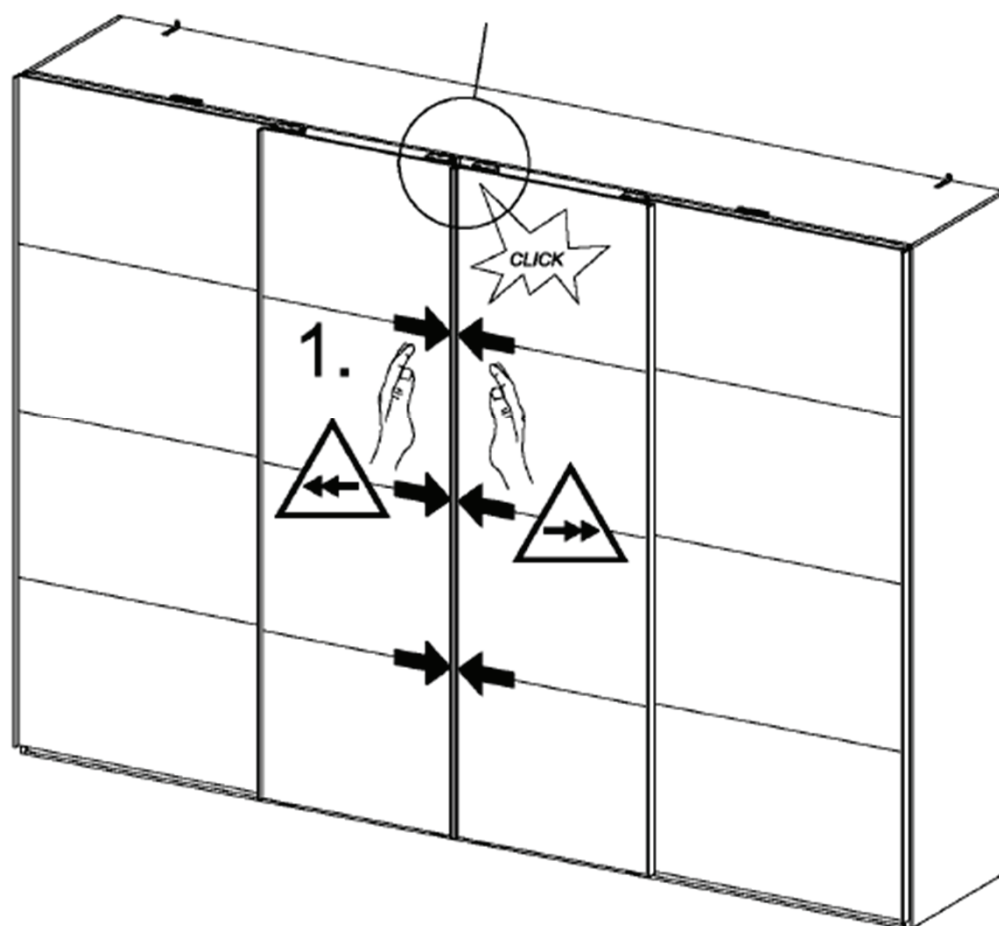
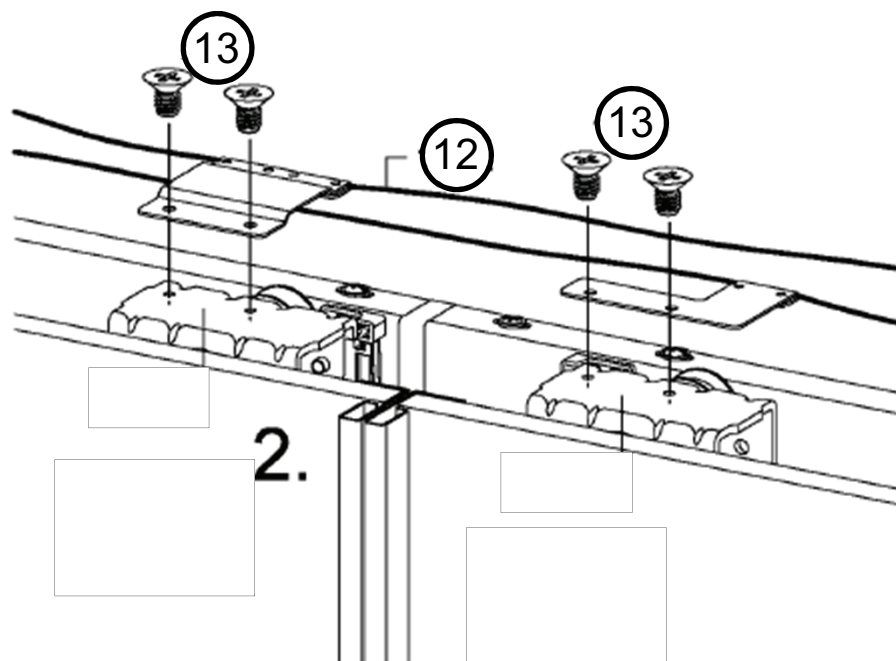


(12)

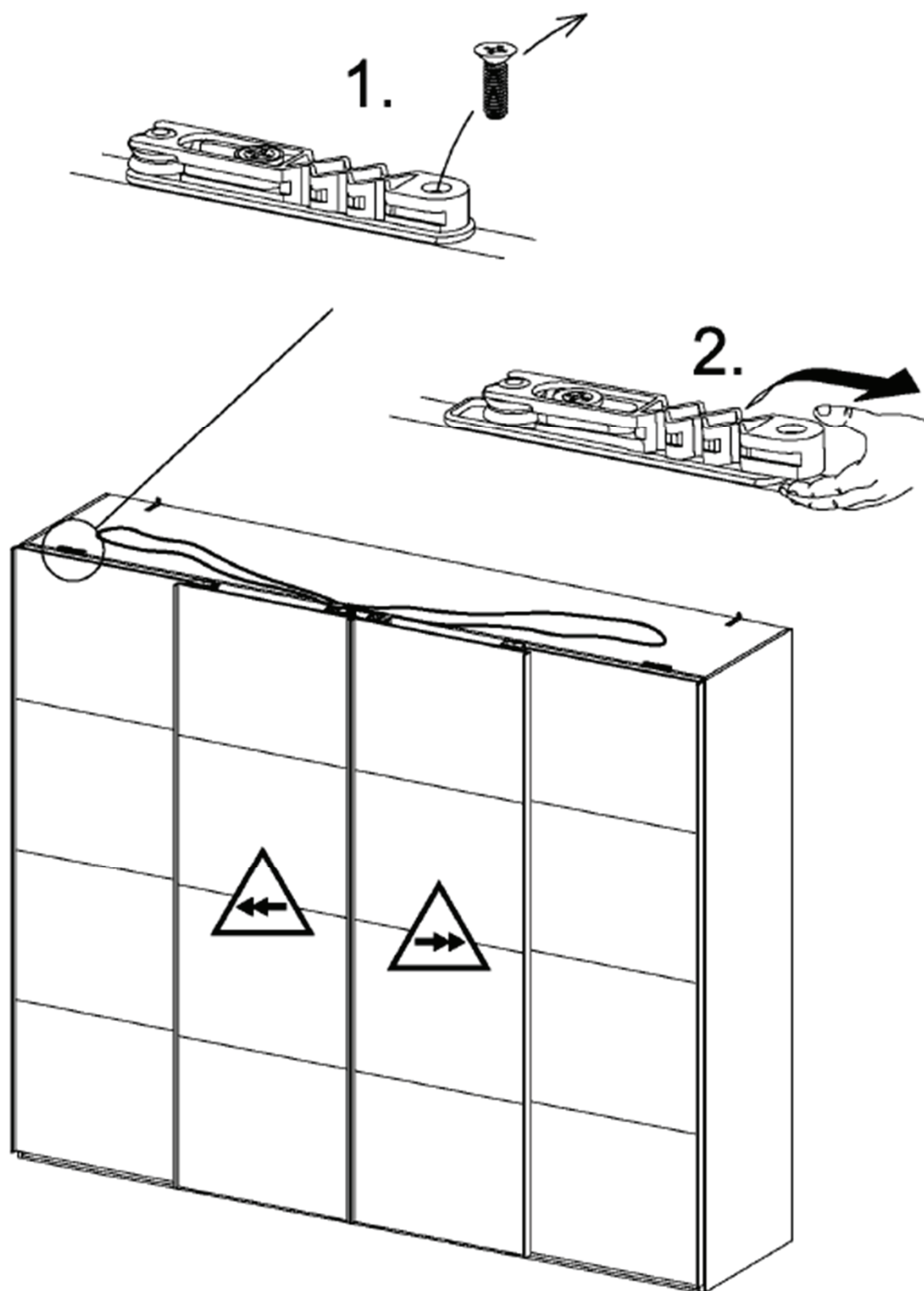
1 x

(13)

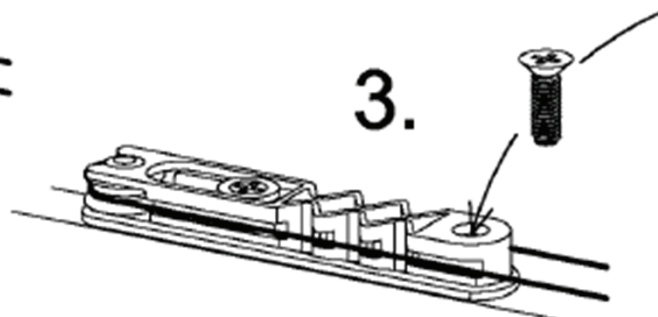
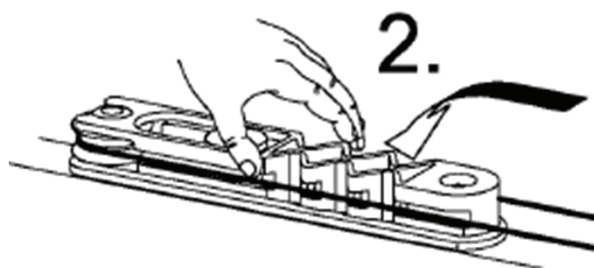
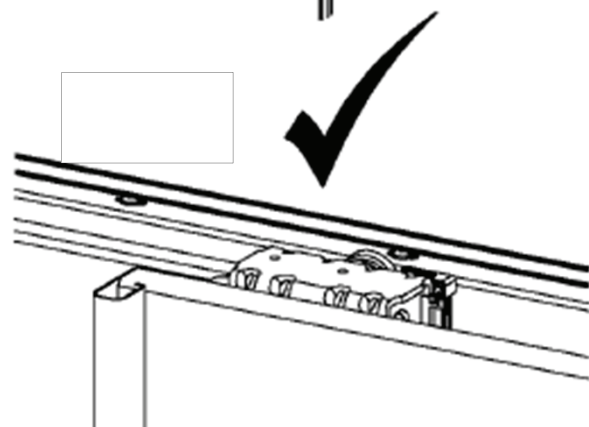
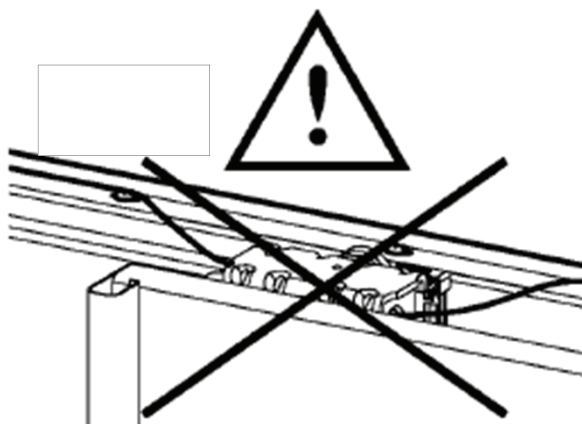
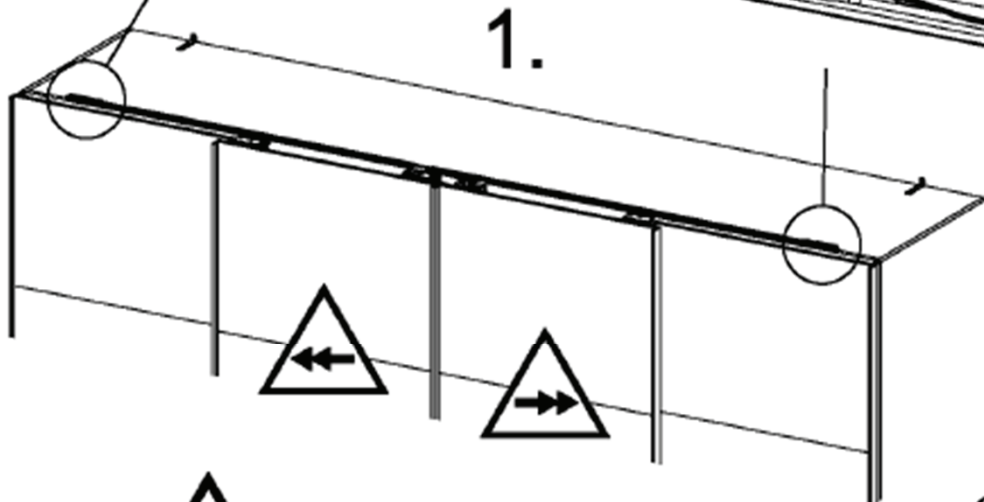
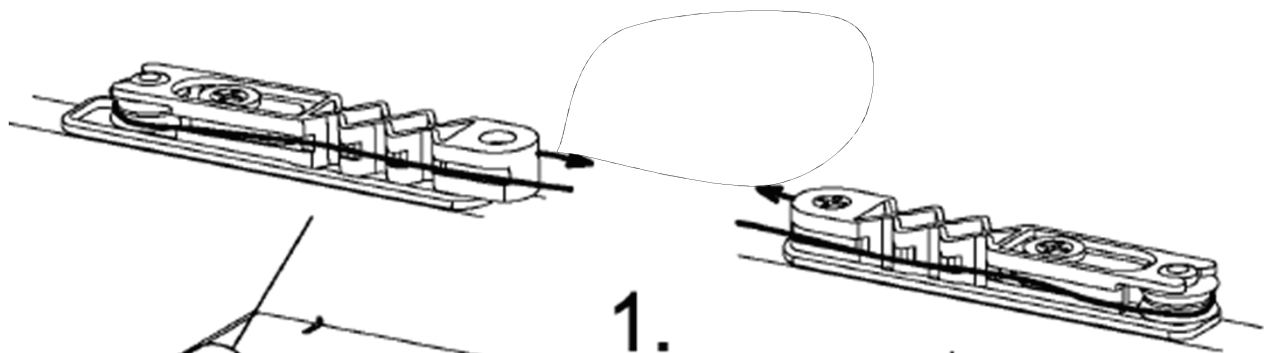
4 x



44.

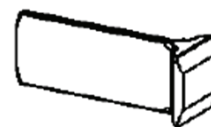


45.



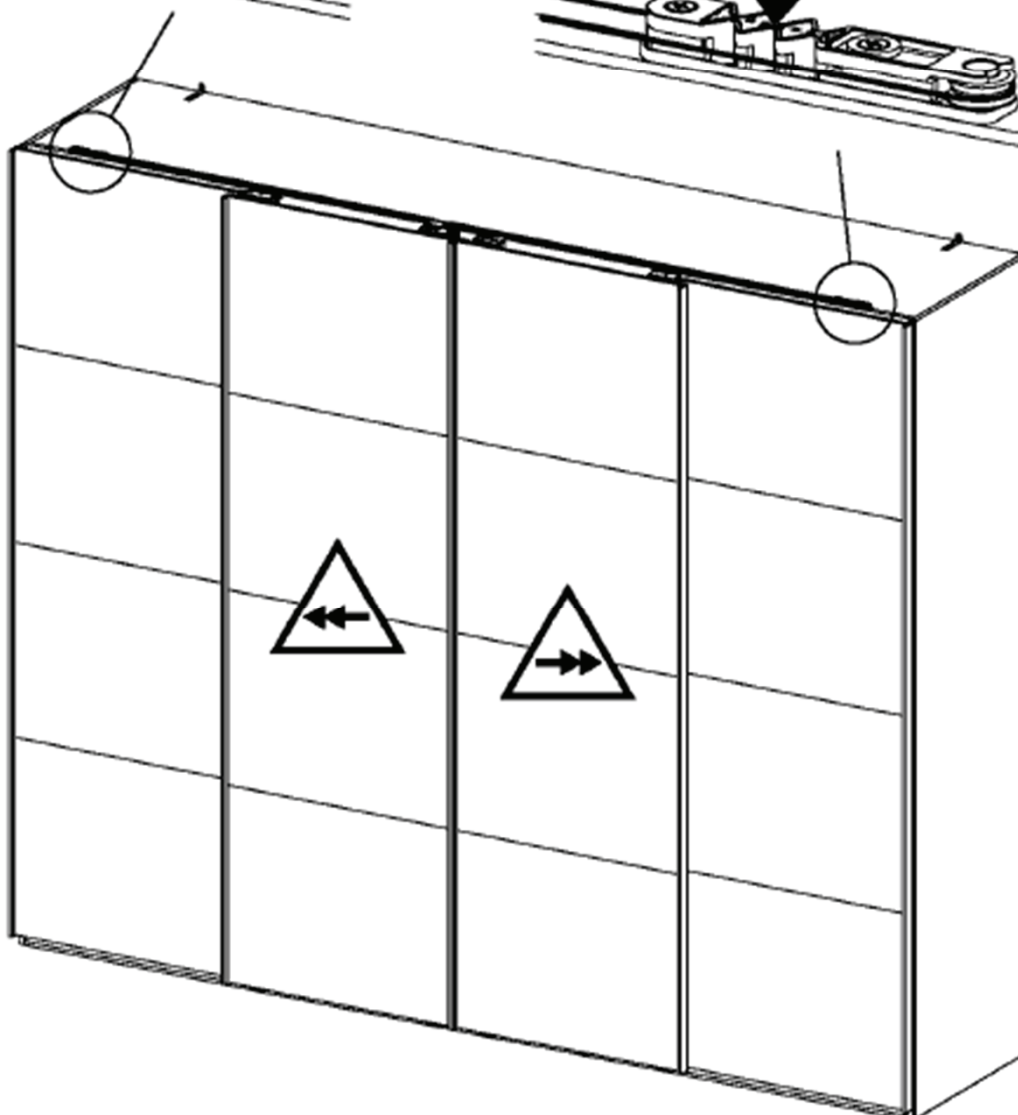
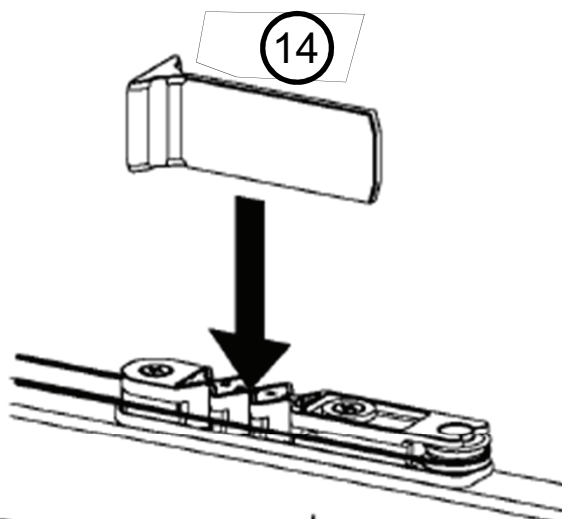
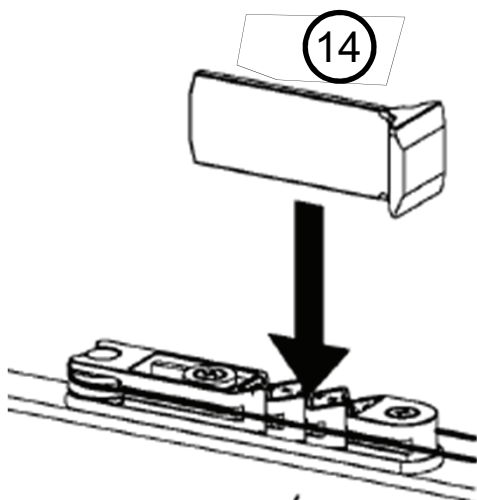
46.

660.4681.000



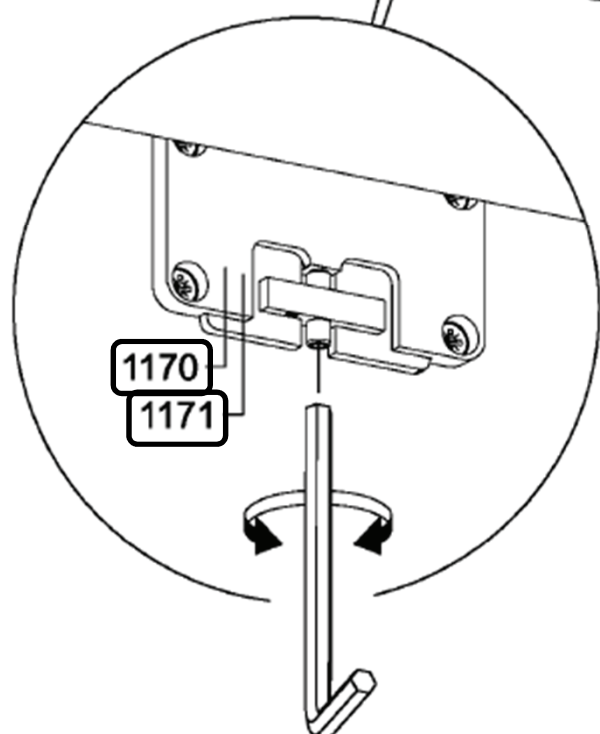
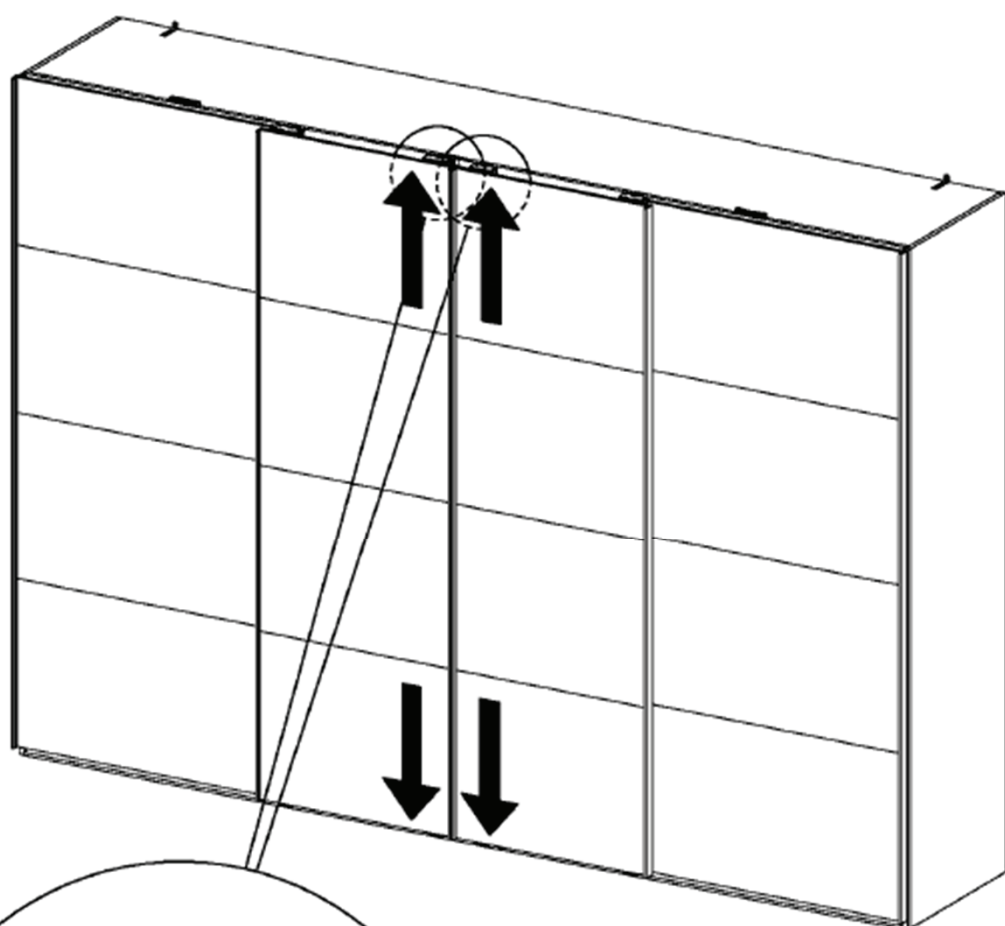
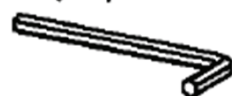
14

2 x

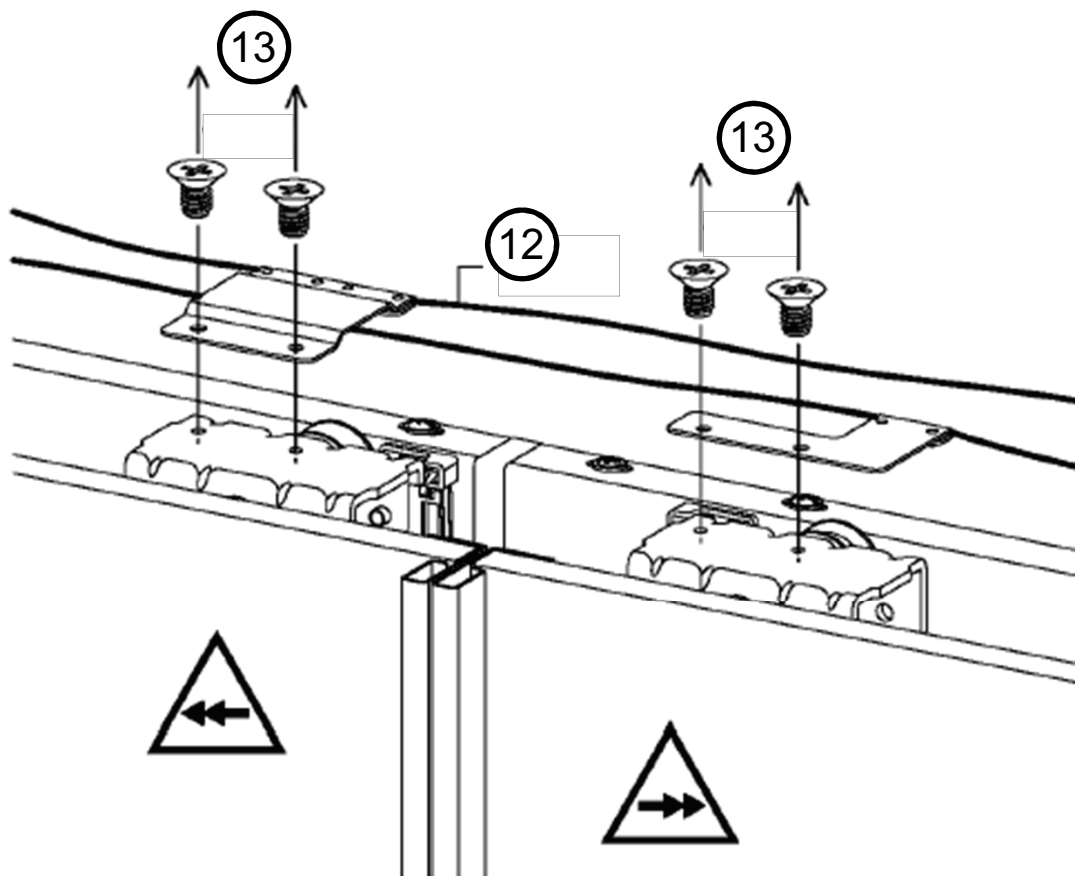
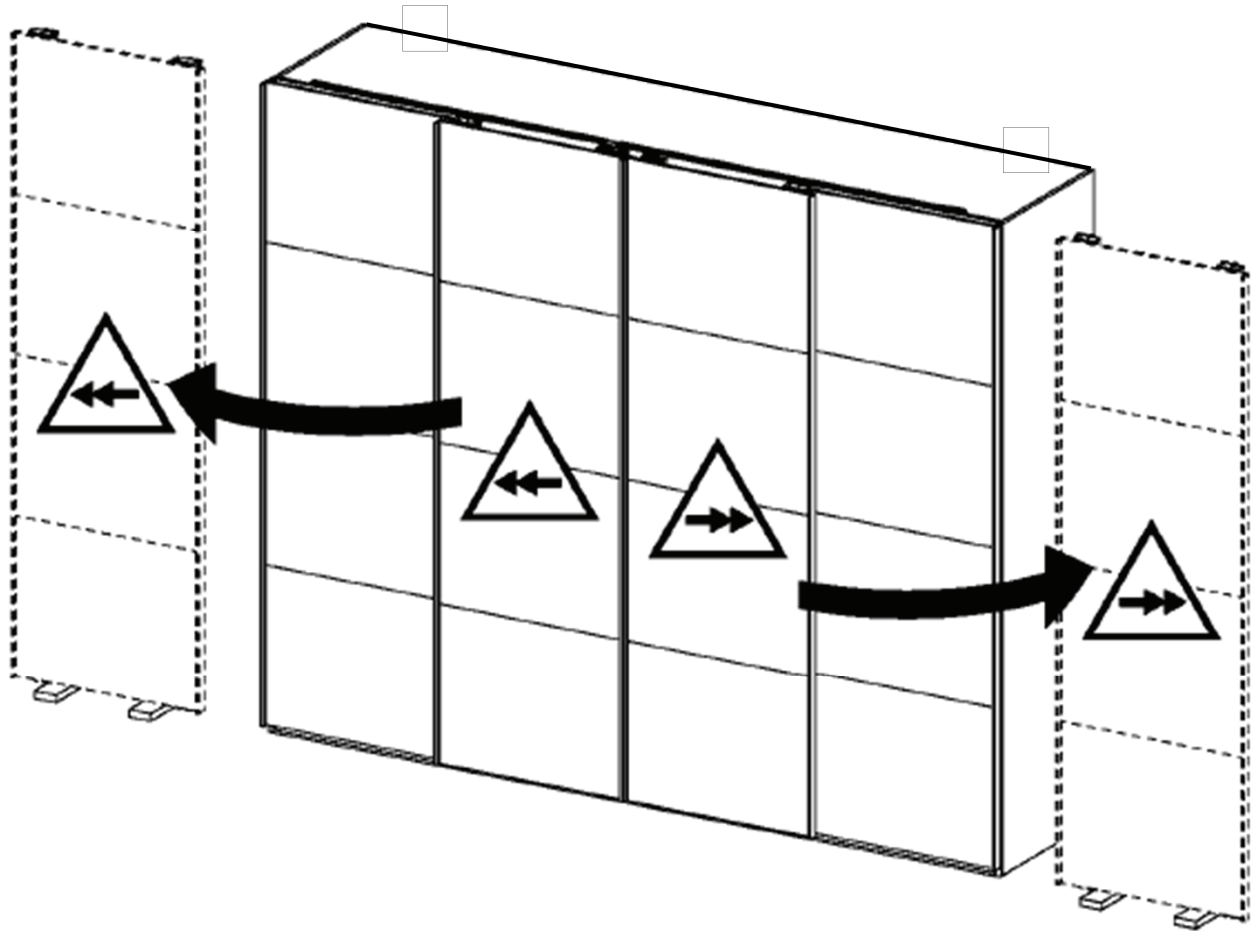


47.

Ø2,5mm



D1



D2

