

MONTAGEANLEITUNG
ASSEMBLY INSTRUCTION



RLI SERIES

Elektrisch höhenverstellbare
Halterung für 42 - 86" Displays

*Electrical height adjustable
mount for 42 - 86" displays*





WANDMONTIERT / WALL MOUNTED

3 - 7

Packungsinhalt / Package contents

3

Montageanleitung / Assembly instruction

4 - 7



FREISTEHEND / FREESTANDING

8 - 13

Packungsinhalt / Package contents

8

Montageanleitung / Assembly instruction

9 - 13



MOBIL / MOBILE

14 - 17

Packungsinhalt / Package contents

14

Montageanleitung / Assembly instruction

15 - 17



WEITERES / ADDITIONAL INFO

18

Bedienteile / Control panels

18



1 x

2



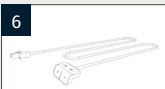
1 x



1 x



1 x RLI10070
2 x RLI12090



1 x



1 x



3 x



2 x



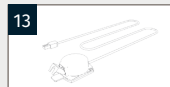
2 x



2 x M8



4 x



1 x



1 x



1 x



2 x M5 x 8



1 x

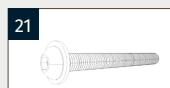


1 x



1 x

20



2 x M8 x 80



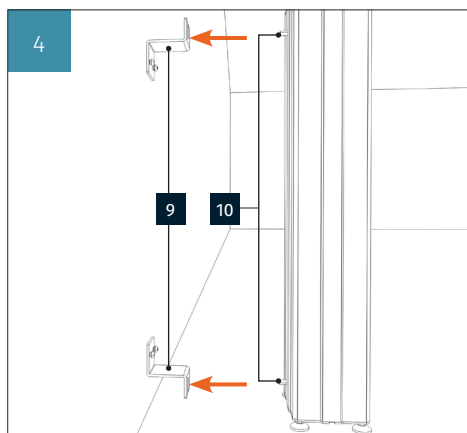
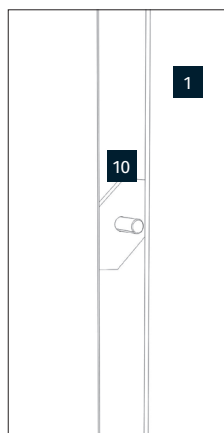
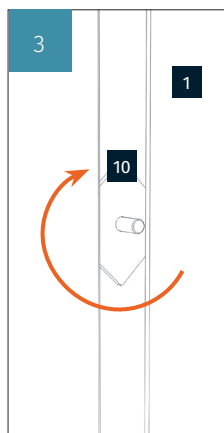
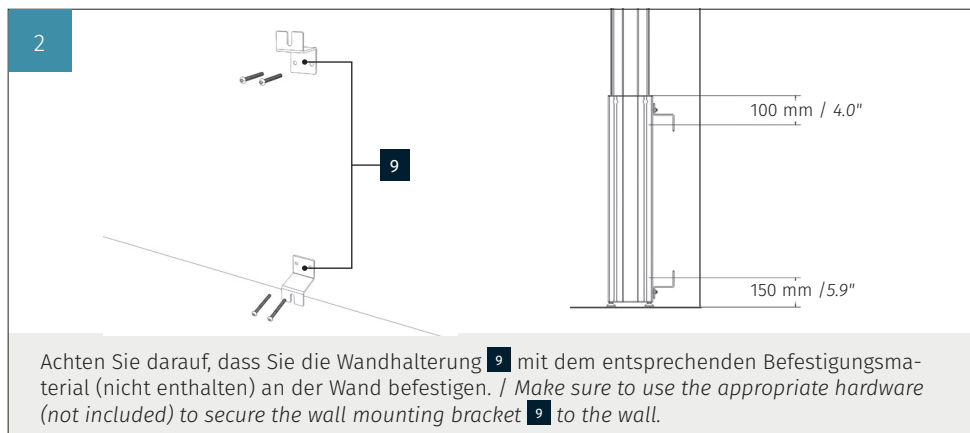
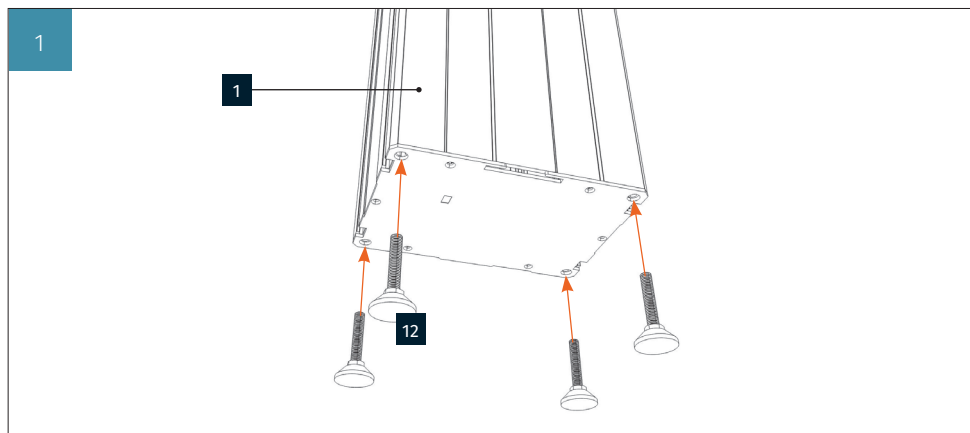
4 x M8 x 45

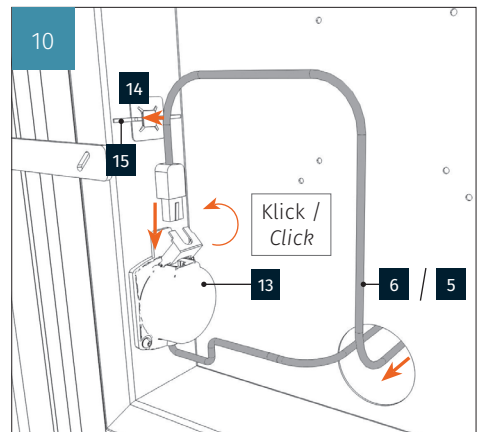
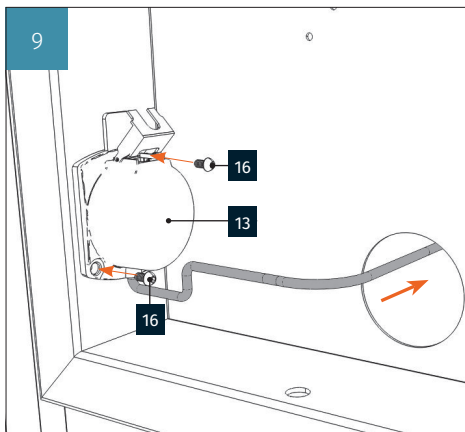
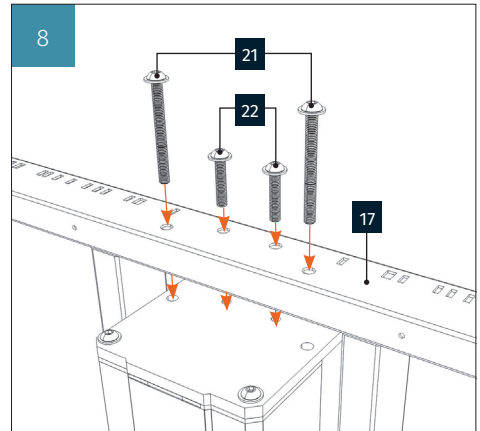
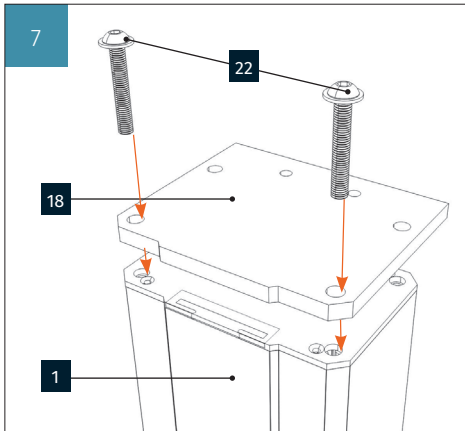
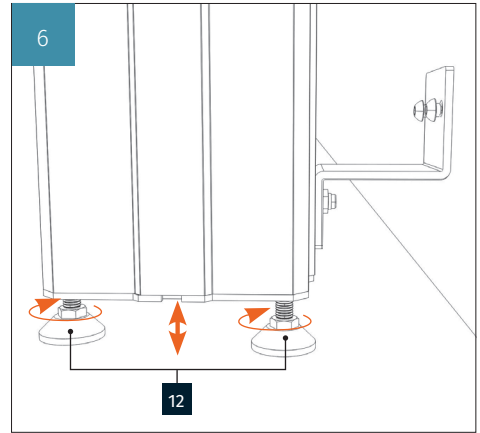
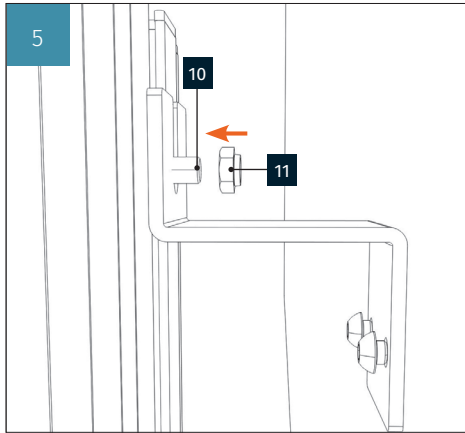


4 x M8 x 16



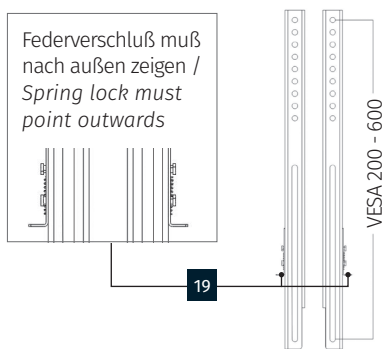
4 x M6 x 16



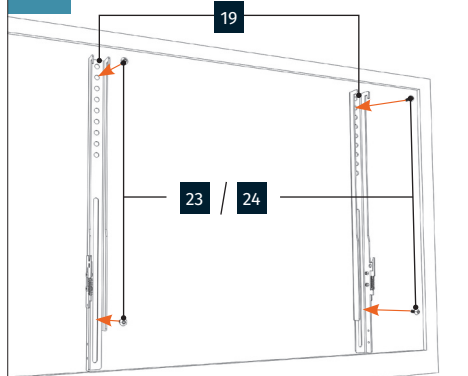


11 VESA VERTIKAL / VESA VERTICAL

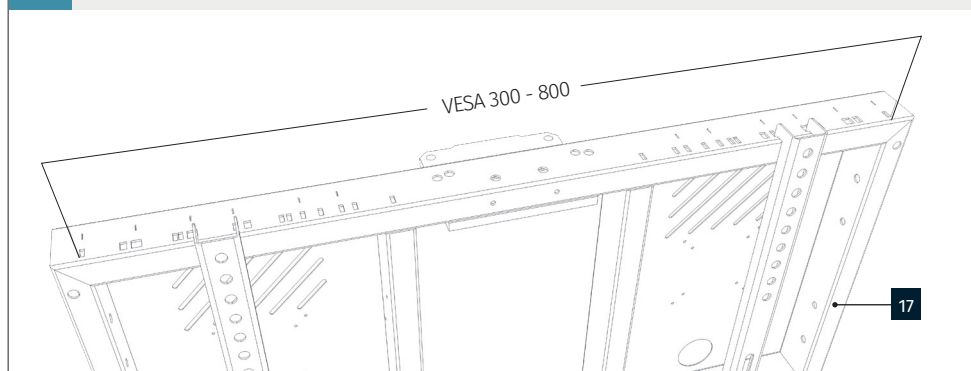
Federverschluß muß
nach außen zeigen /
Spring lock must
point outwards



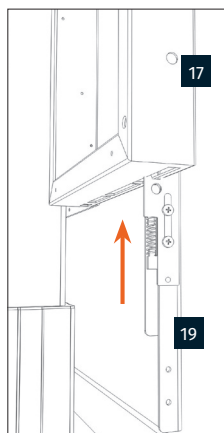
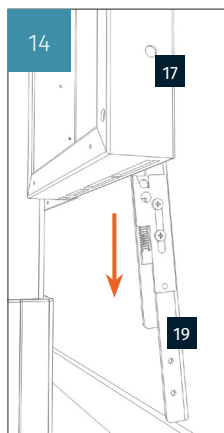
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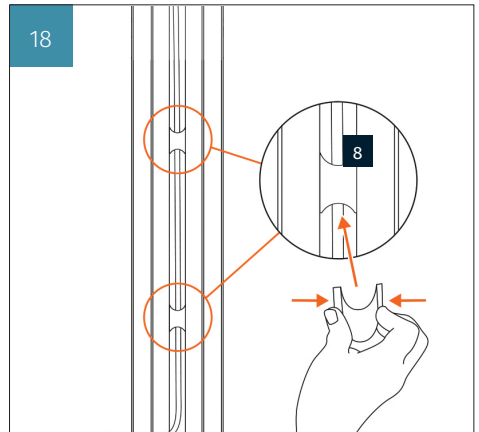
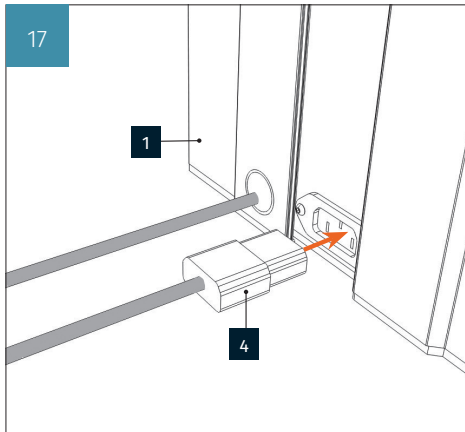
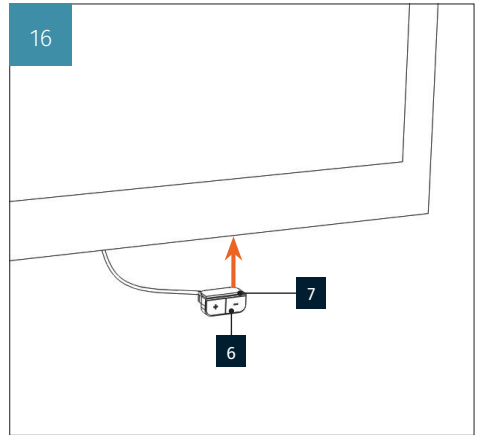
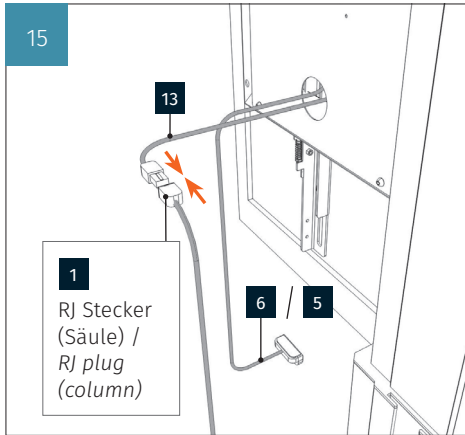


13 VESA HORIZONTAL



14







1



1 x

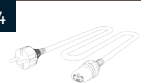
2

3



1 x

4



1 x

5



1 x RLI10070
2 x RLI12090

6



1 x

7



1 x

8



3 x

9



2 x

10



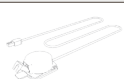
2 x

11



2 x M8

12



1 x

13



1 x

14



1 x

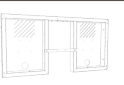
15



2 x M5 x 8



16



1 x

17



1 x

18



1 x

19

20



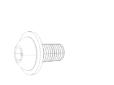
2 x M8 x 80

21



4 x M8 x 45

22



4 x M8 x 16

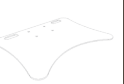
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4 x M6 x 16



24

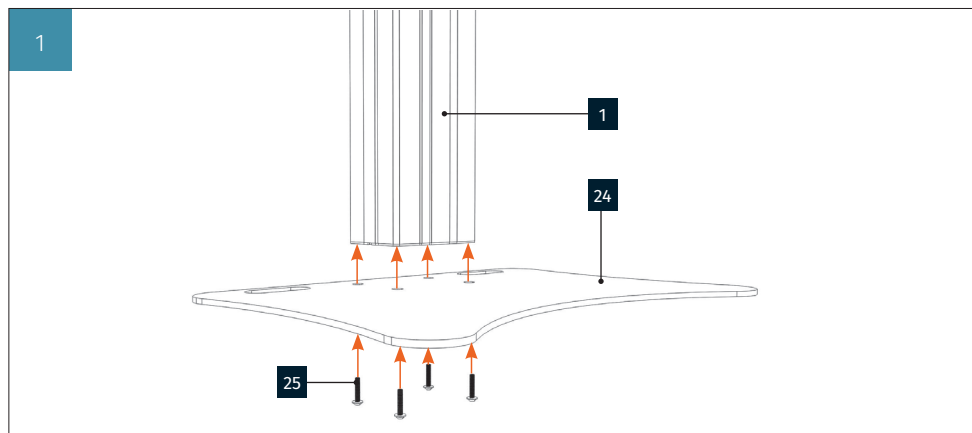


1 x

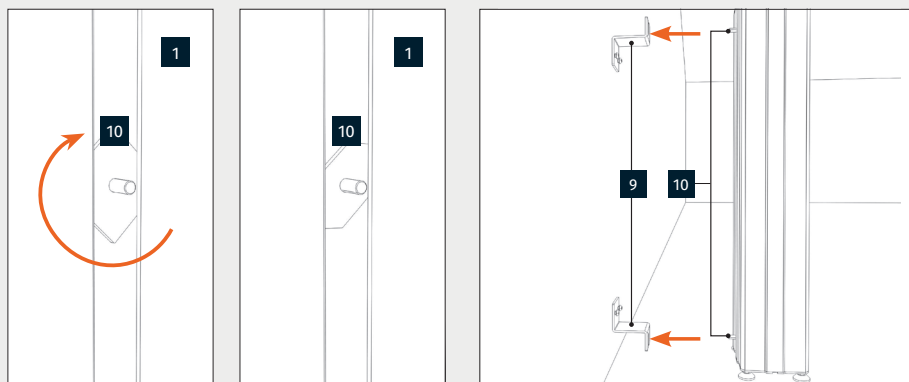
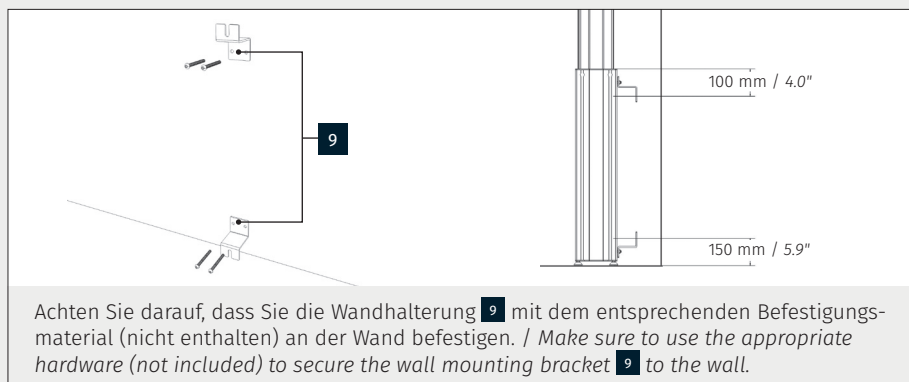
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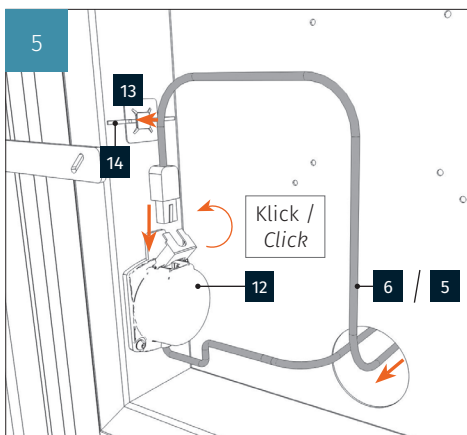
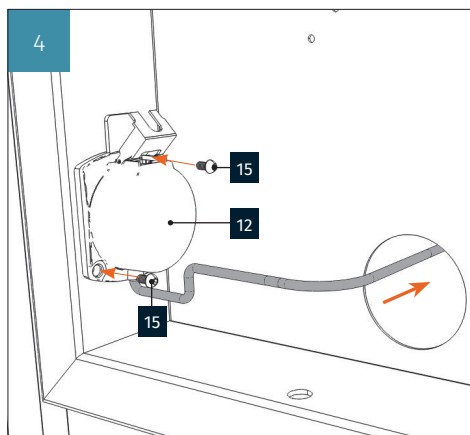
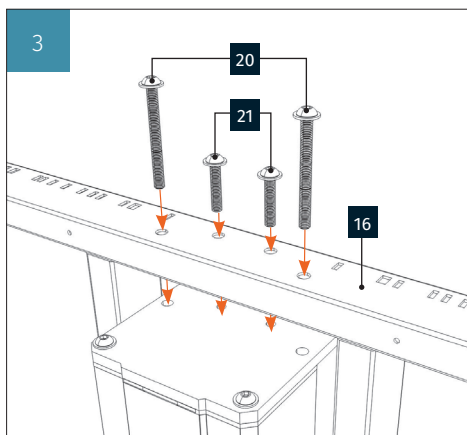
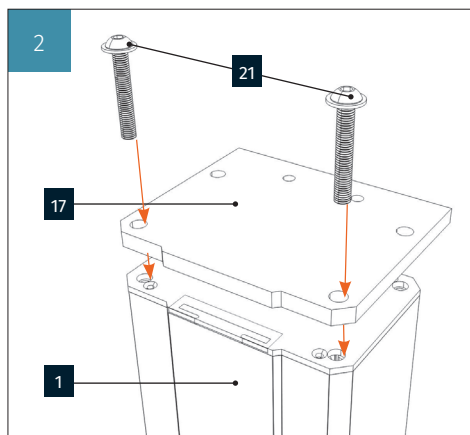
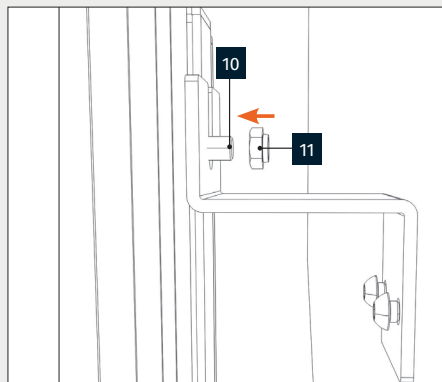


4 x M8 x 40



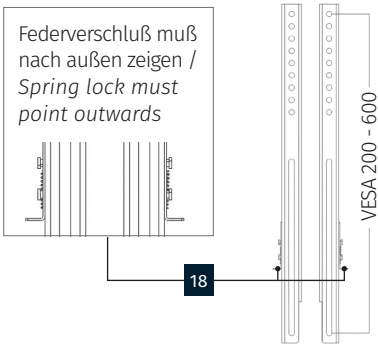
1.2 BEI SEITENFLÜGELN / IN COMBINATION WITH WHITEBOARD WINGS



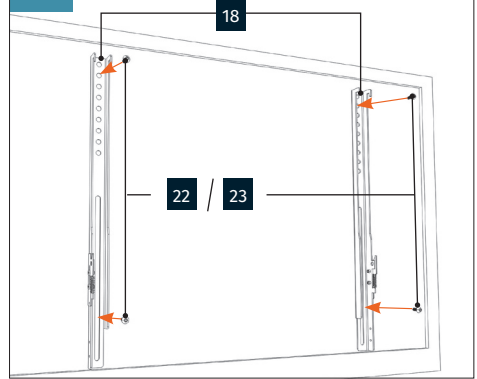


6 VESA VERTIKAL / VESA VERTICAL

Federverschluß muß
nach außen zeigen /
Spring lock must
point outwards

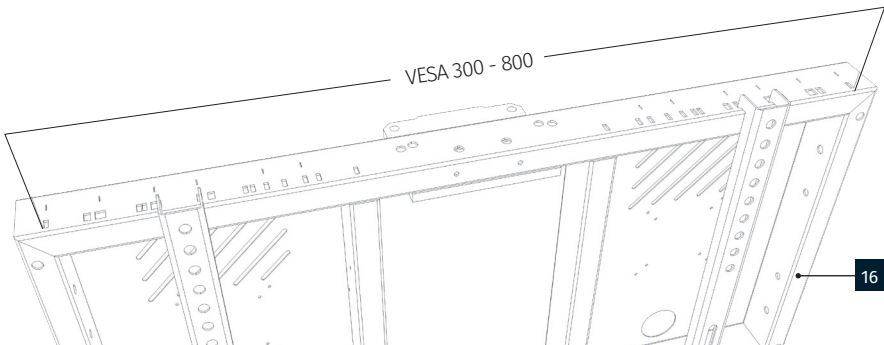


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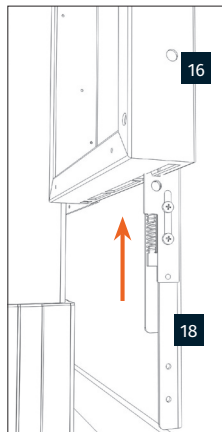
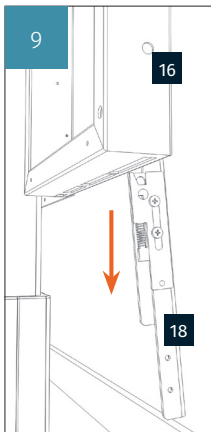


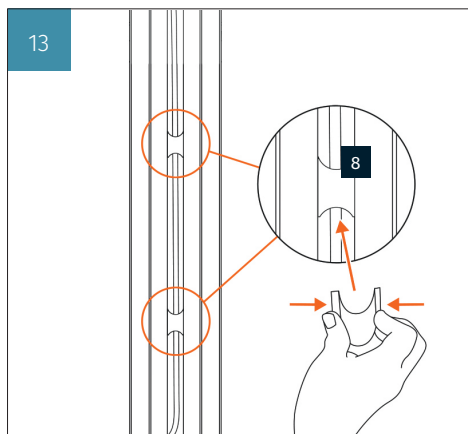
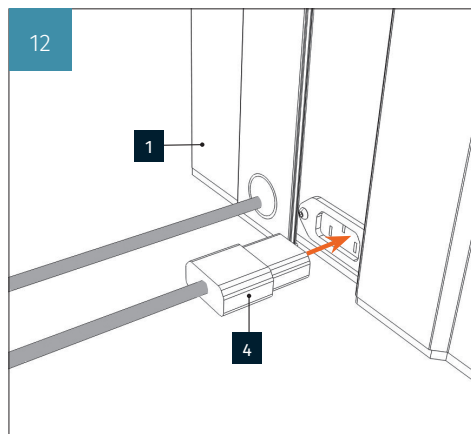
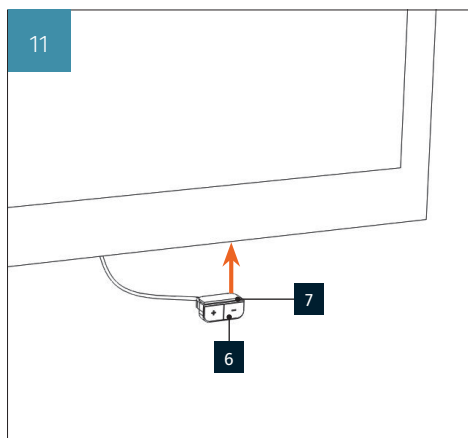
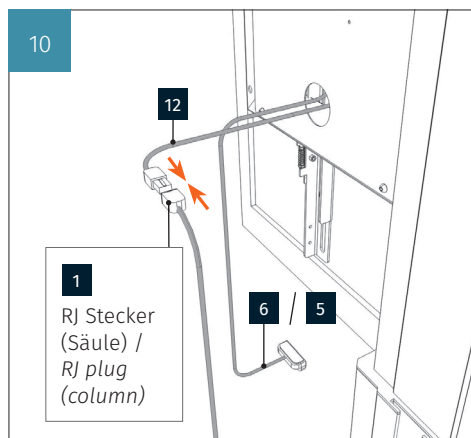
8 VESA HORIZONTAL

VESA 300 - 800



9









1 x

2



1 x



1 x



1 x RLI10070
2 x RLI12090



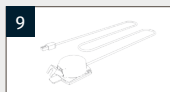
1 x



1 x



3 x



1 x



1 x



1 x



2 x M5 x 8



1 x

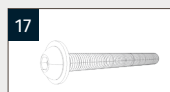


1 x

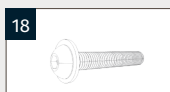


1 x

16



2 x M8 x 80



4 x M8 x 45



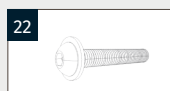
4 x M8 x 16



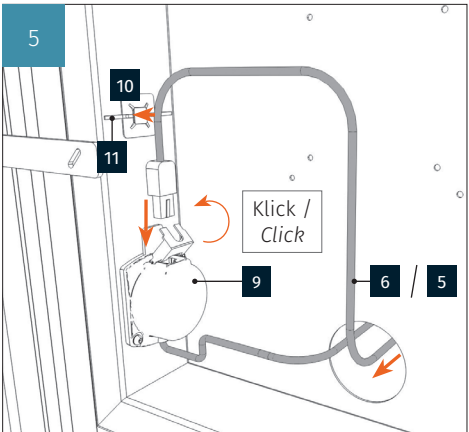
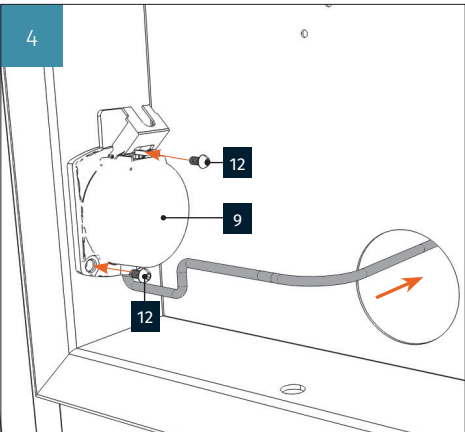
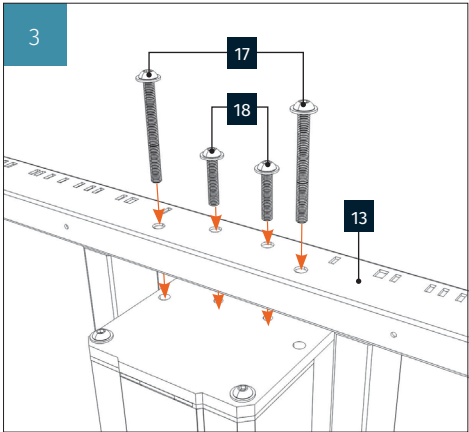
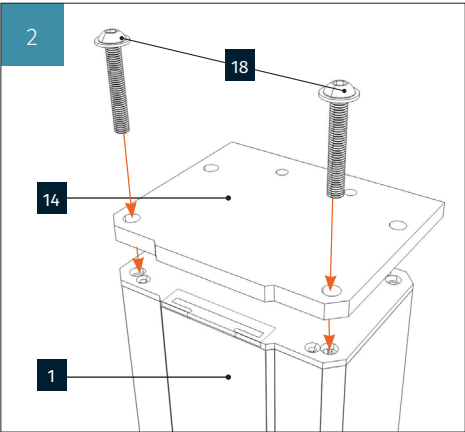
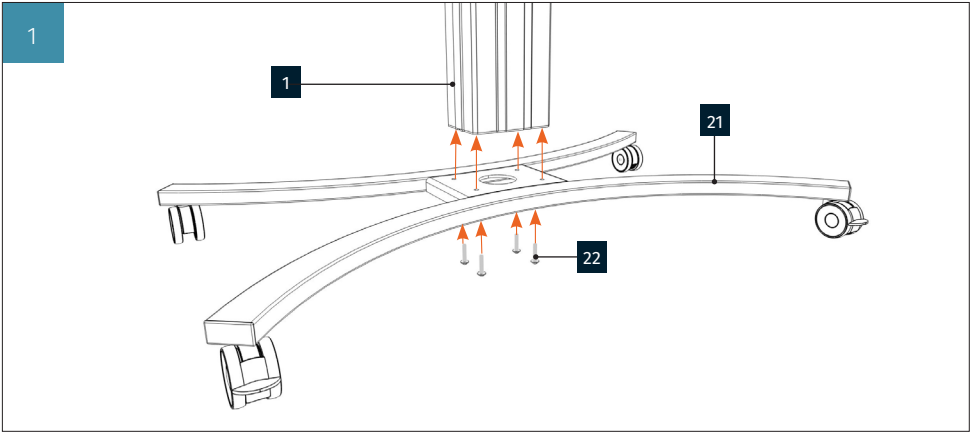
4 x M6 x 16



1 x

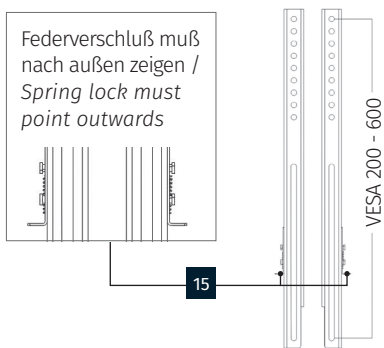


4 x M8 x 40

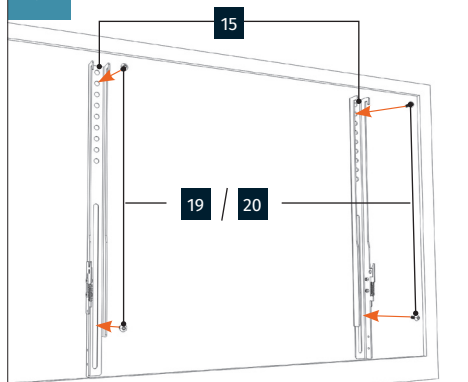


6 VESA VERTIKAL / VESA VERTICAL

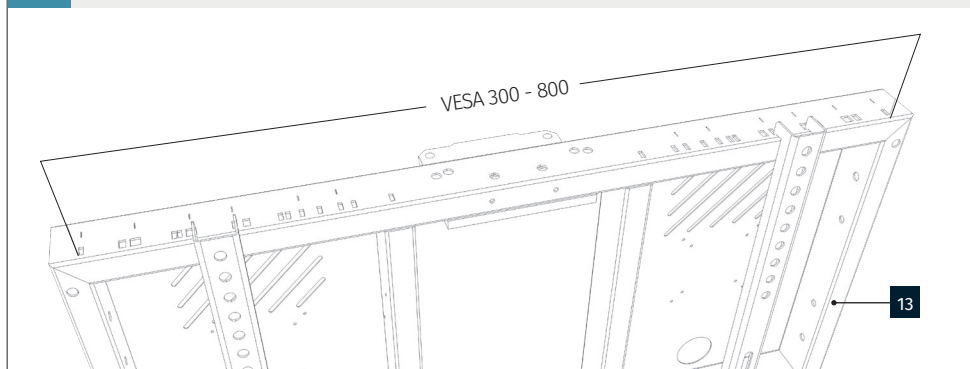
Federverschluß muß
nach außen zeigen /
Spring lock must
point outwards



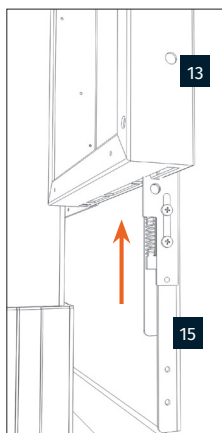
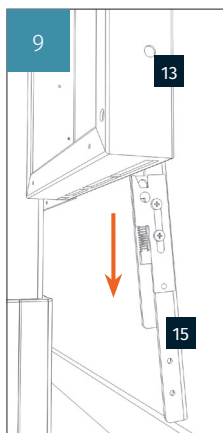
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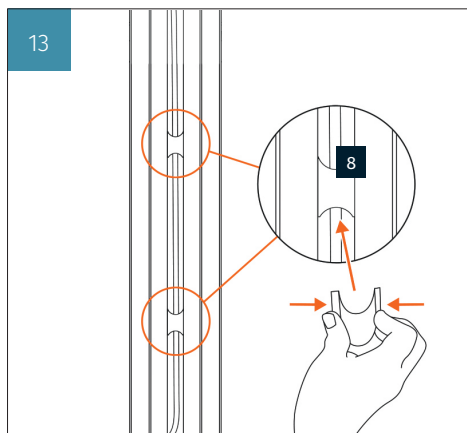
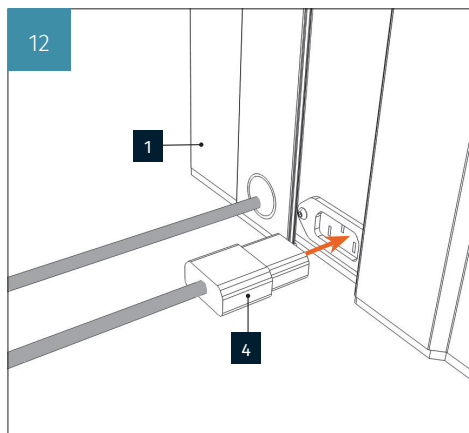
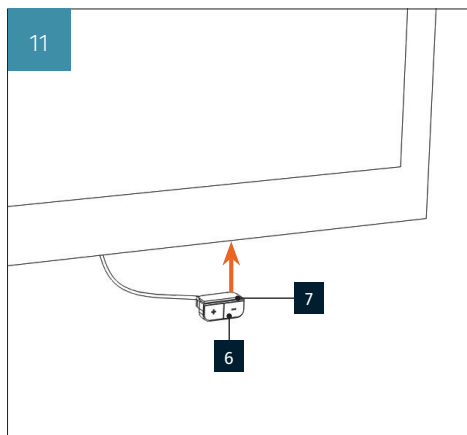
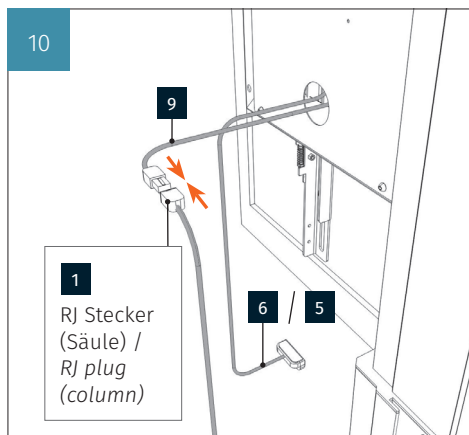


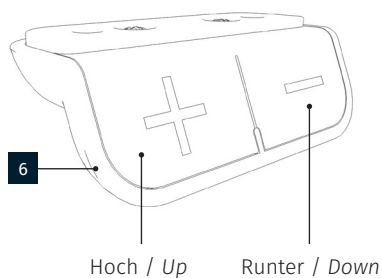
8 VESA HORIZONTAL



9







Zur Höhenverstellung die Tasten $\oplus$ oder $\ominus$ der Bedieneinheit **6** gedrückt halten. Beim Loslassen stoppt die Bewegung sofort. Im Gefahrenfall daher lediglich die Bedieneinheit loslassen (Totmannschaltung).

*To adjust the height, press and hold the $\oplus$ or $\ominus$ button on the remote **6**. By releasing the buttons the movement will stop immediately. In an event of danger, just release the control panel (dead man's circuit).*



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DISPLAY STAND
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