

M²DERN EXPO

EVO SELINE

INSTALLATION INSTRUCTION

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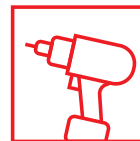
TOOLS



Wrench



Mallet



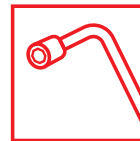
Screwdriver



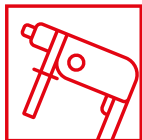
Waterpass



Allen wrench

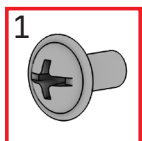


Allen wrench

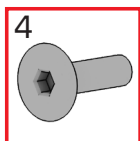


Rotary hammer

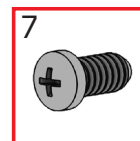
INSTALLATION KIT



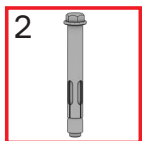
Screw din 967, type pz



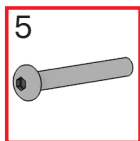
Screw B007



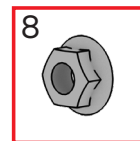
Screw, type ph



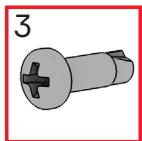
Anchor



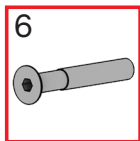
Screw iso 7380



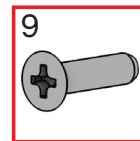
Nut din 6923



Self-tapping screw din 7504m,
type ph



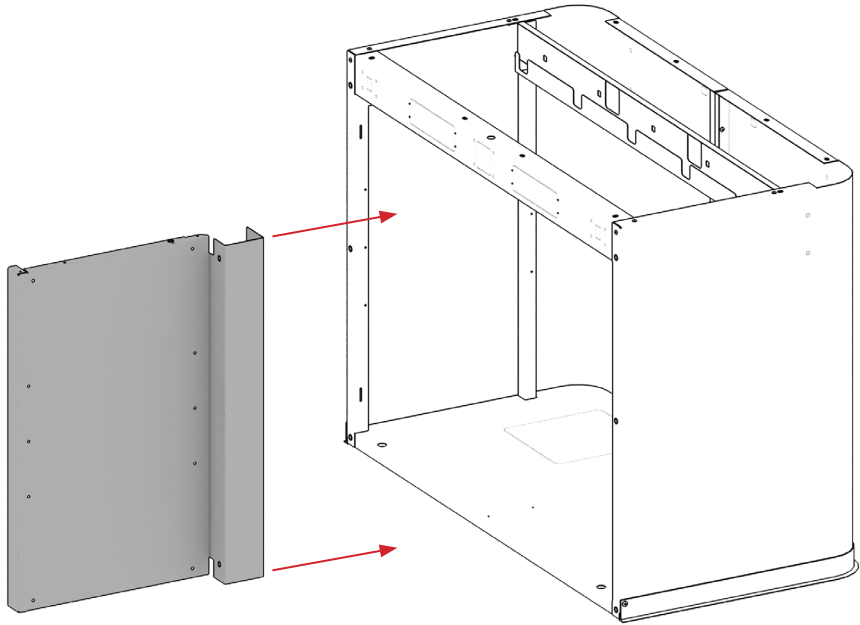
Screw din 7991



Self-tapping screw din 965

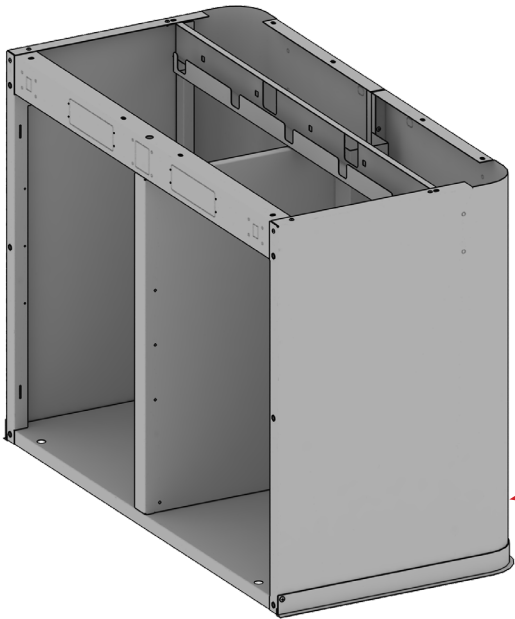
Be sure to read the technical catalog before installation and operation.

STEP 1

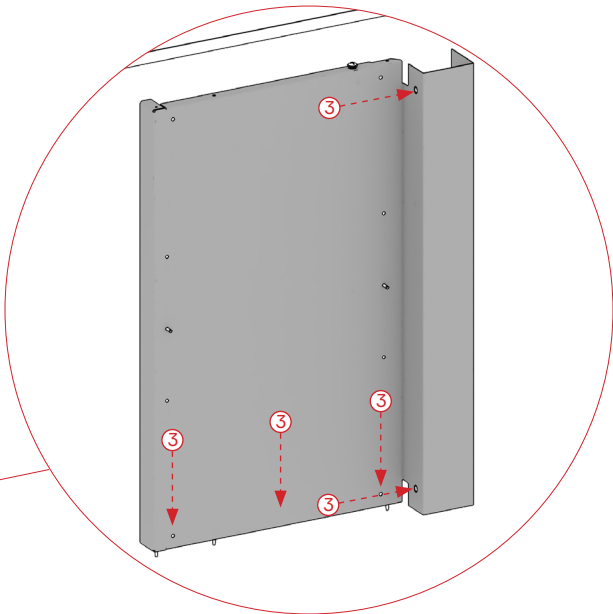


pic. 1

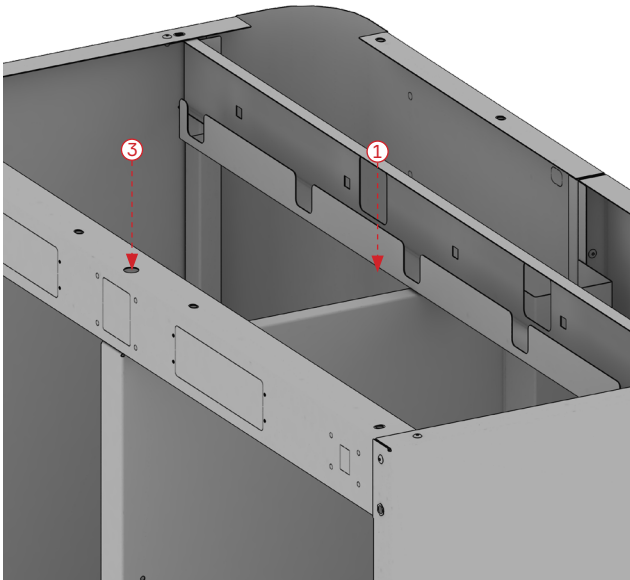
STEP 2



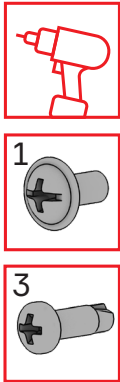
pic. 2



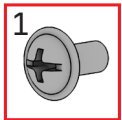
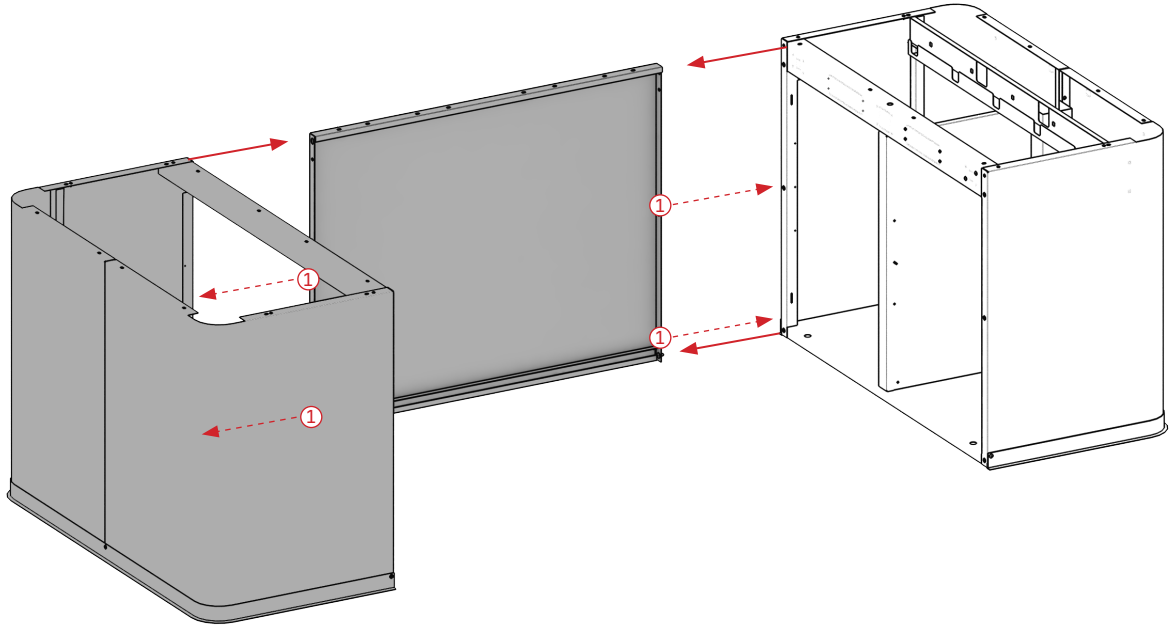
pic. 2.1



pic. 2.2

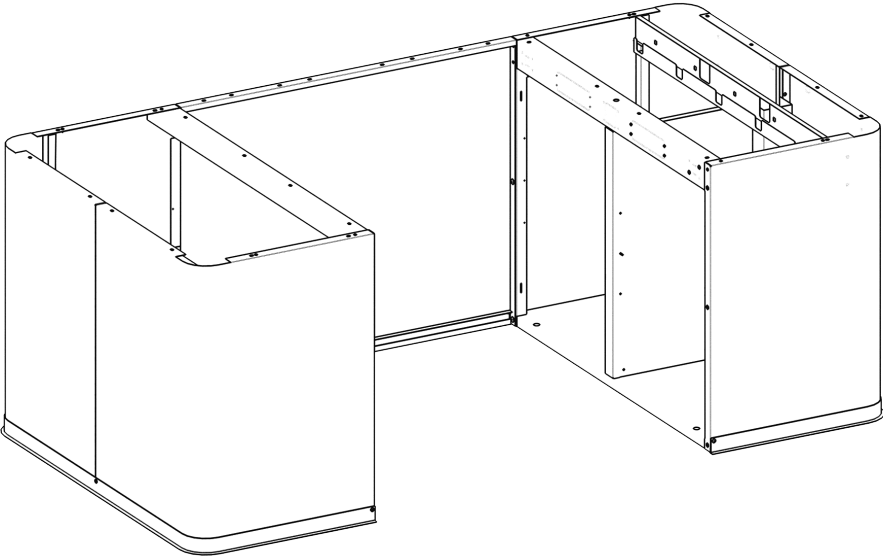


STEP 3

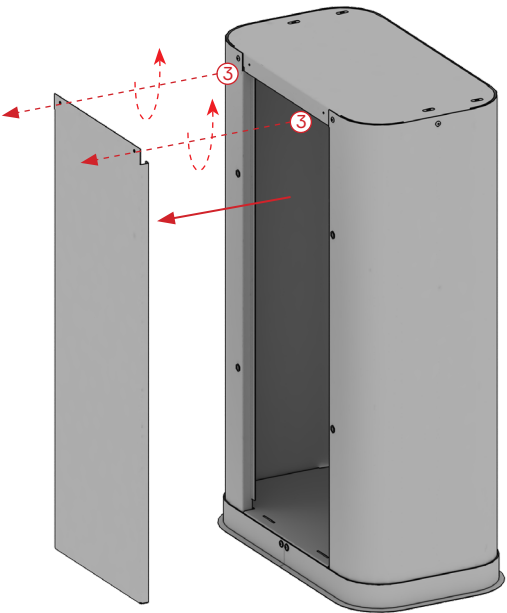
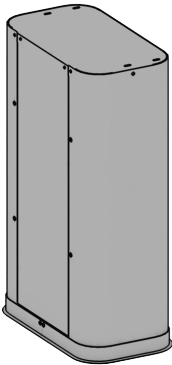


pic. 3

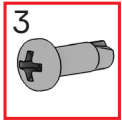
STEP 4



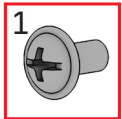
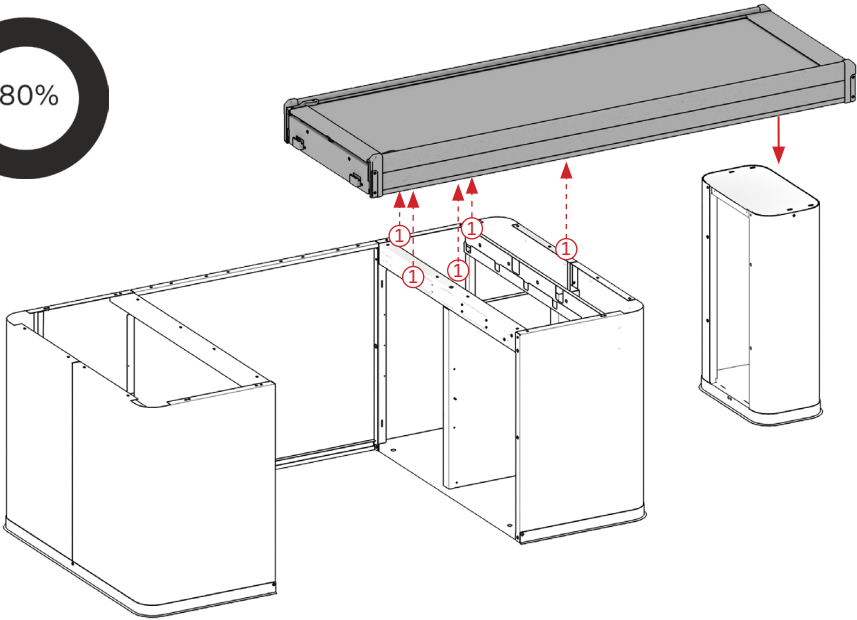
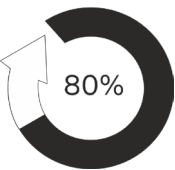
pic. 4



pic. 4.1

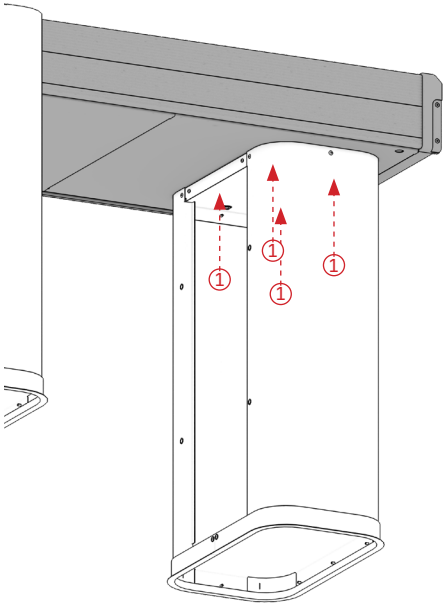


STEP 5

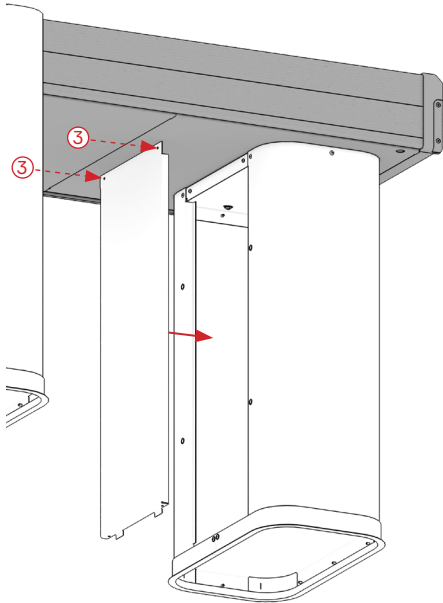


pic. 5

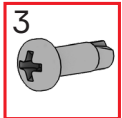
STEP 6



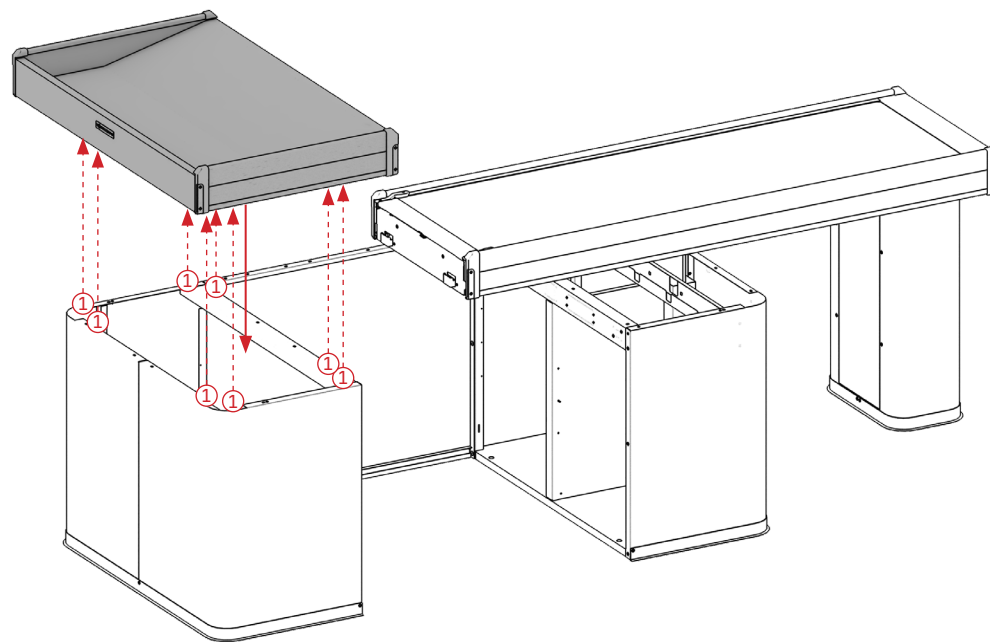
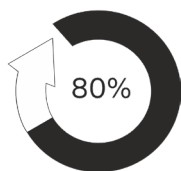
pic. 6



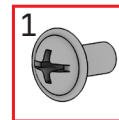
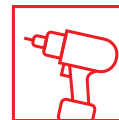
pic. 6.1



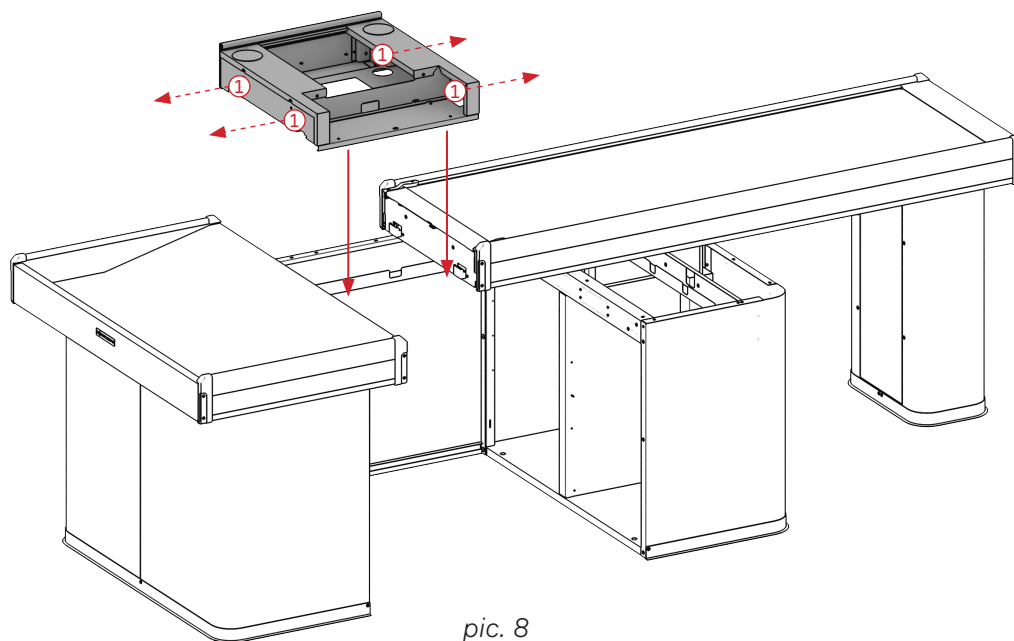
STEP 7



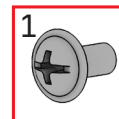
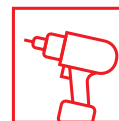
pic. 7



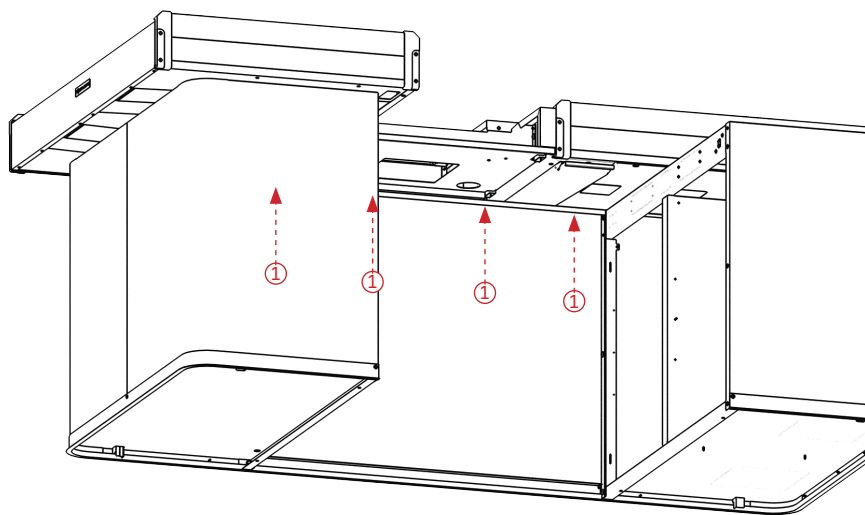
STEP 8



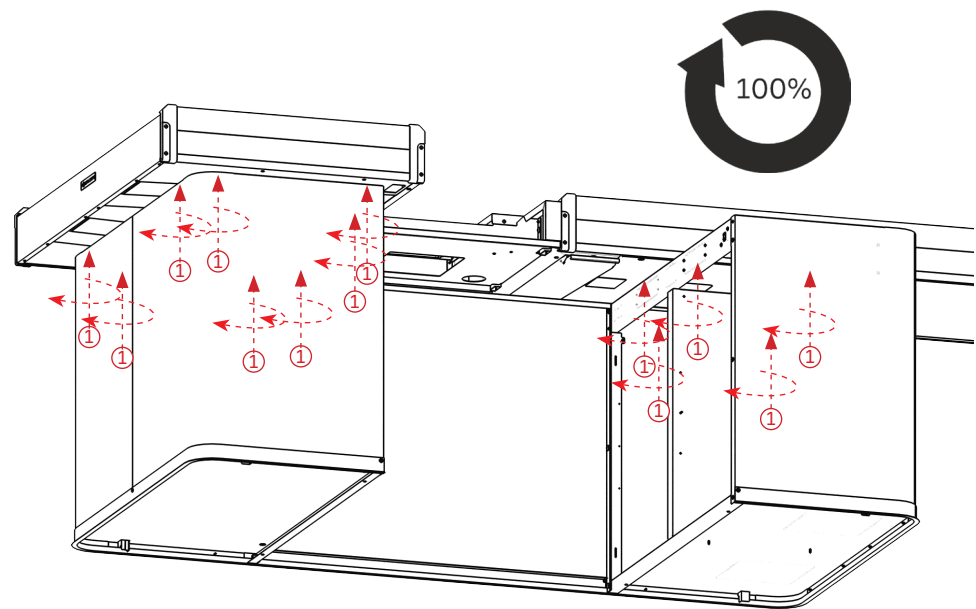
pic. 8



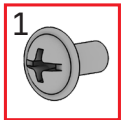
STEP 9



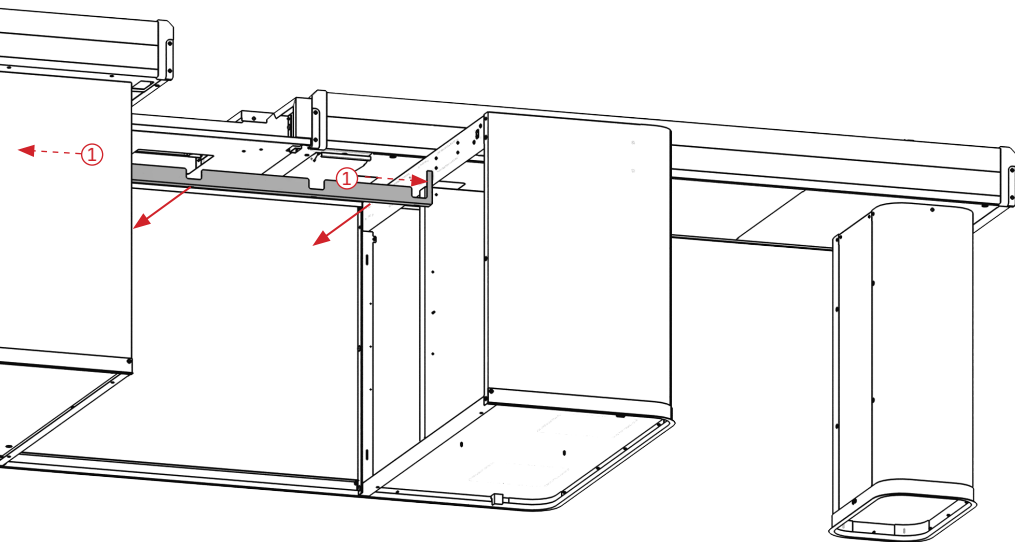
pic. 9



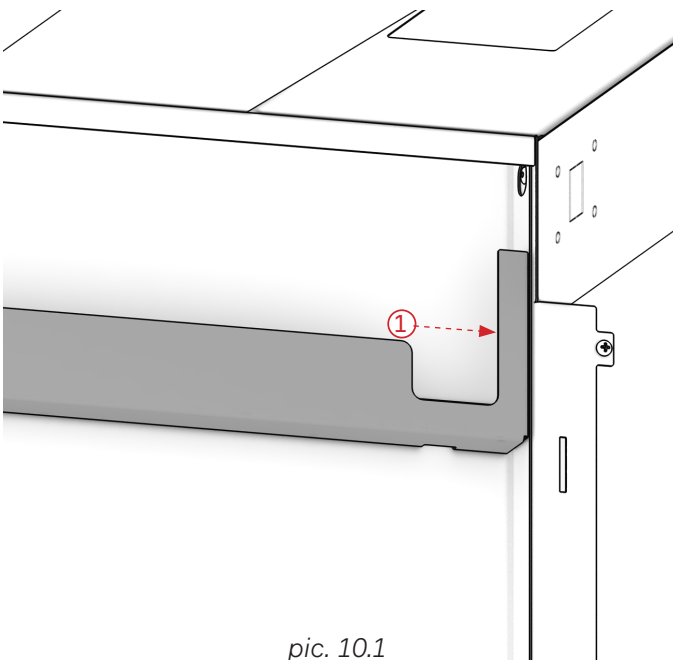
pic. 9.1



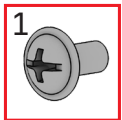
STEP 10



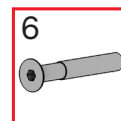
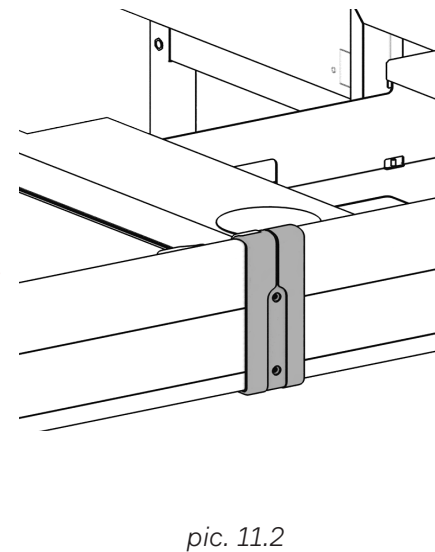
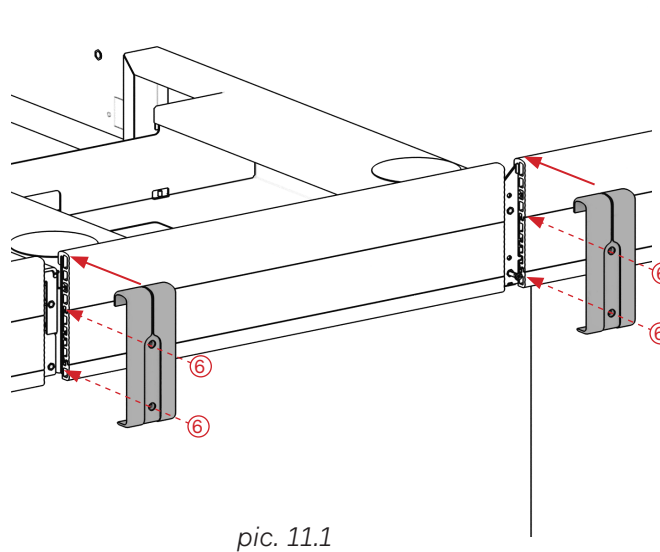
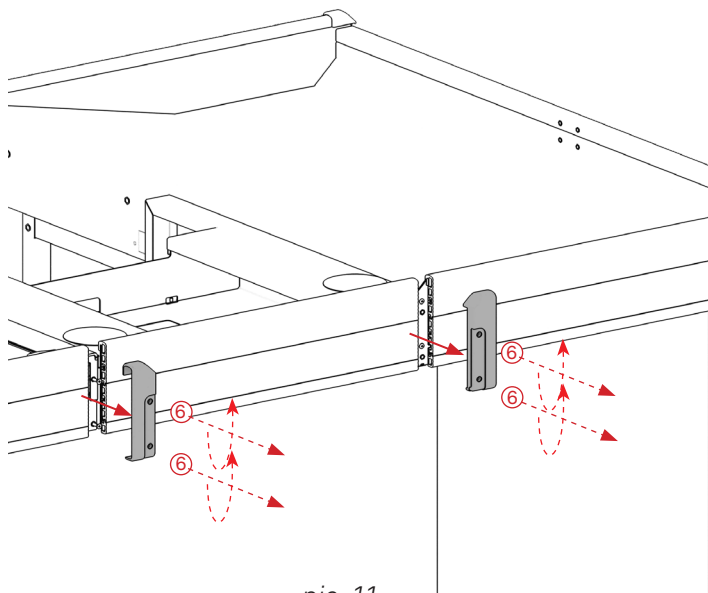
pic. 10



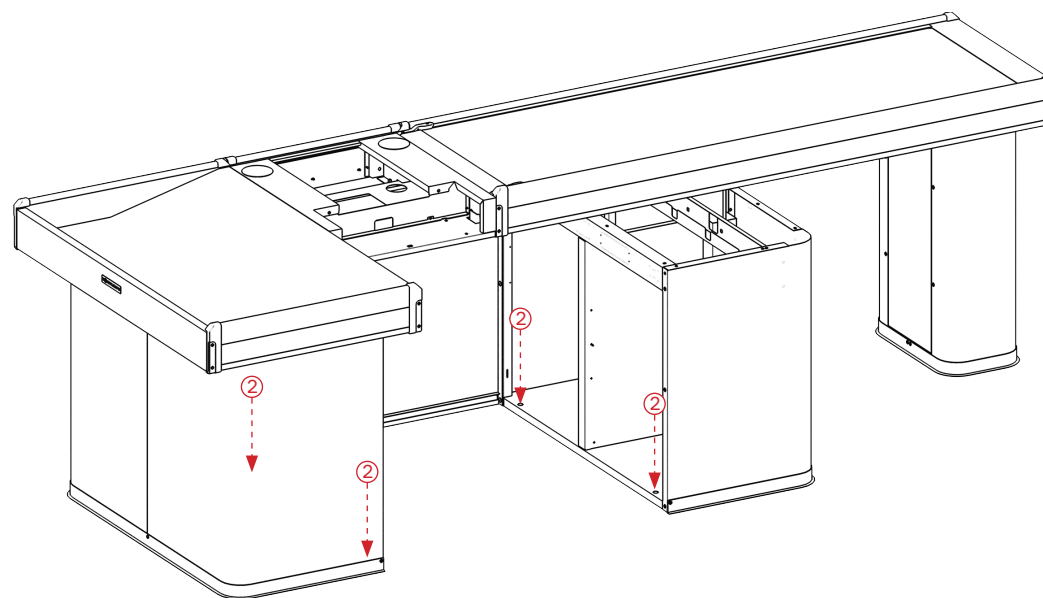
pic. 10.1



STEP 11

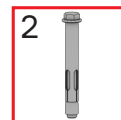
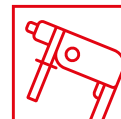


STEP 12

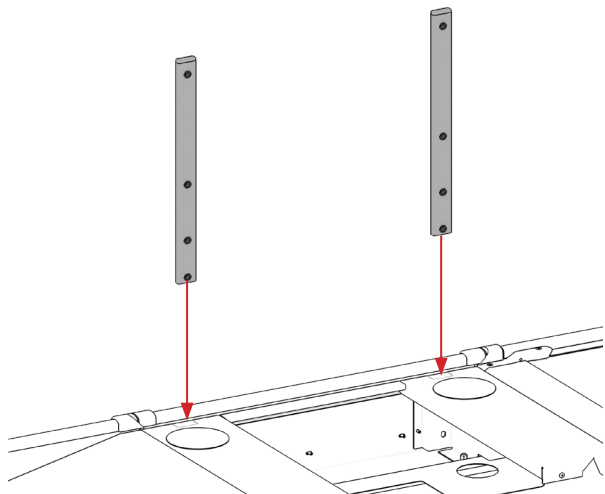


The surface on which the checkout will be installed must be smooth without height differences.

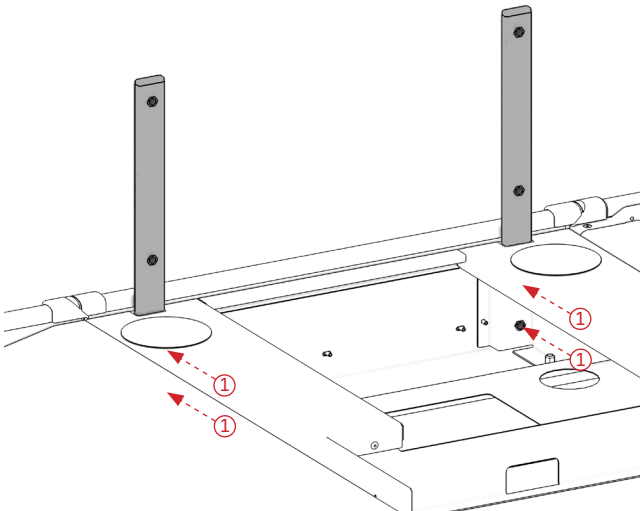
If the checkout is installed on an uneven surface, the product may not work properly.



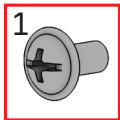
STEP 13 (A) Scanner protection, acrylic



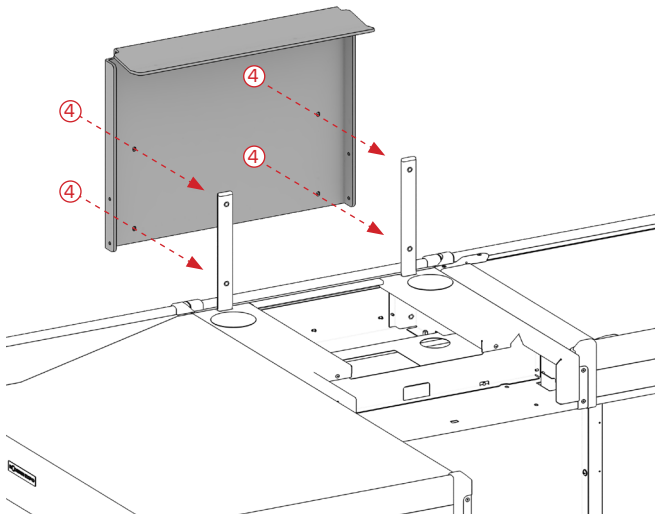
pic. 13 (A)



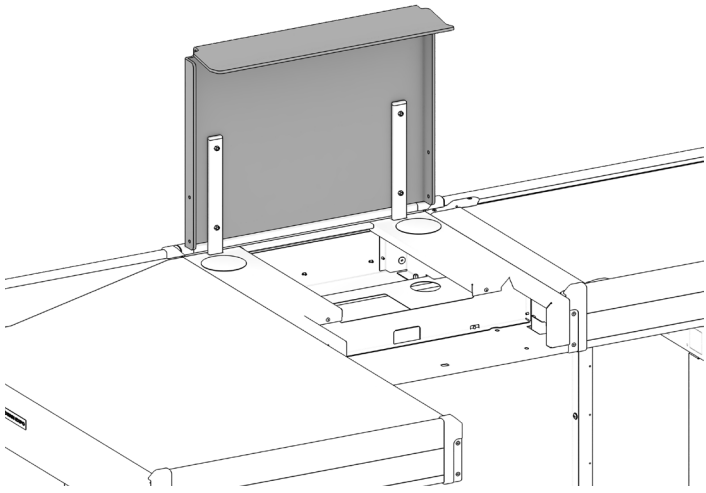
pic. 13.1 (A)



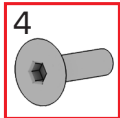
STEP 13 (A1)



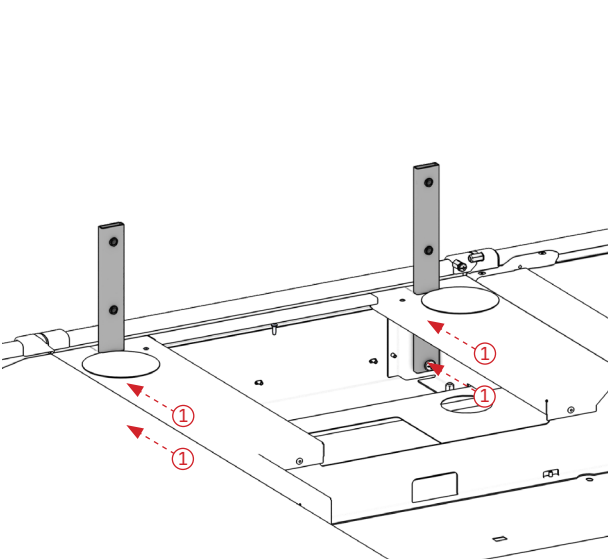
pic. 13 (A1)



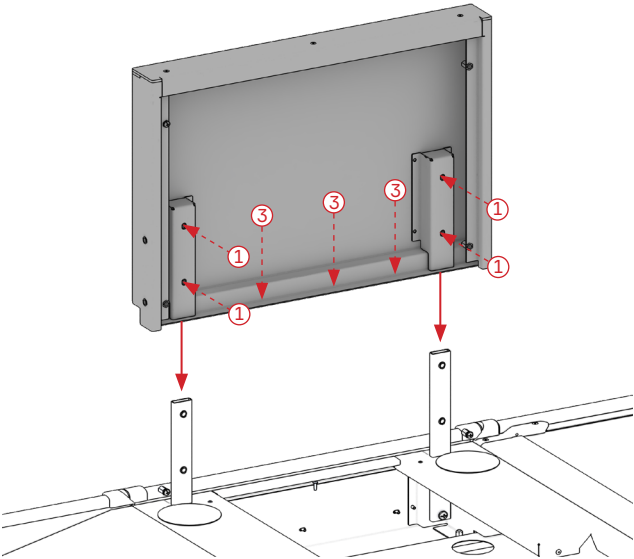
pic. 13.1 (A1)



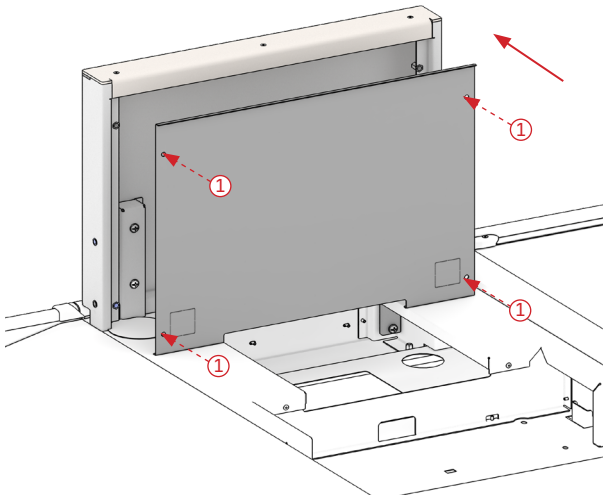
STEP 13 (B) Scanner protection, LED



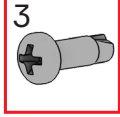
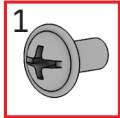
pic. 13 (B)



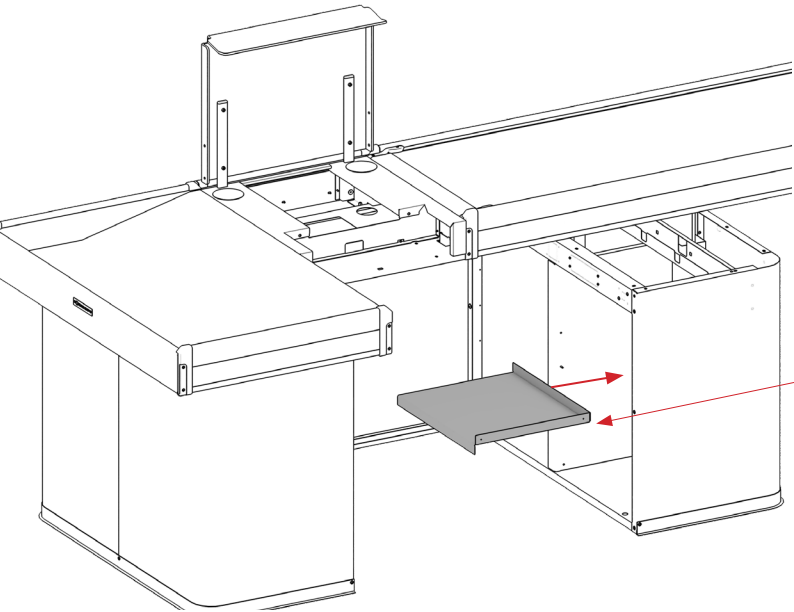
pic. 13.1 (B)



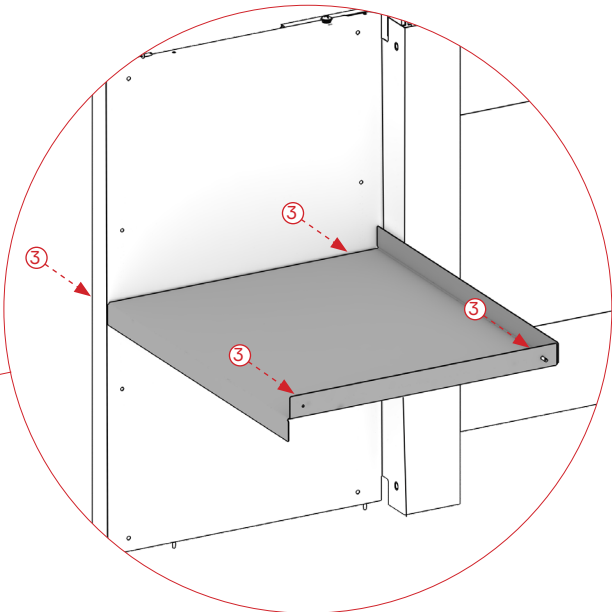
pic. 13.2 (B)



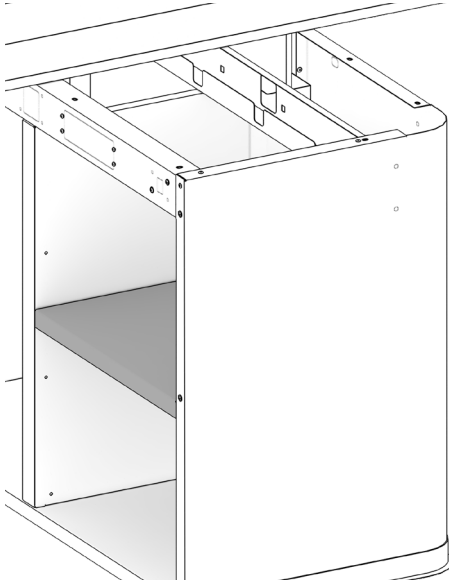
STEP 14



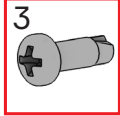
pic. 14



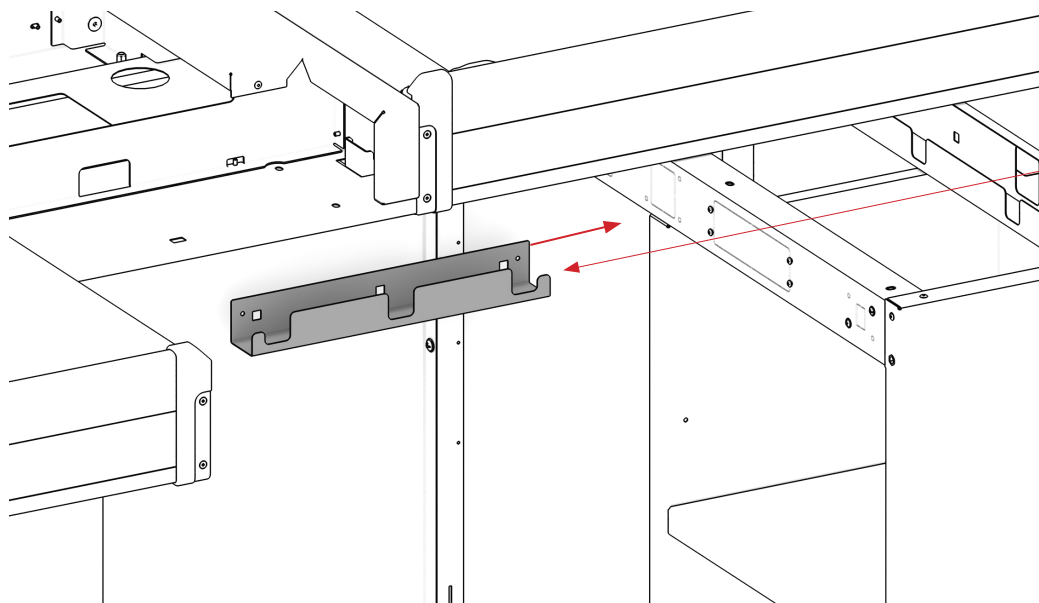
pic. 14.1



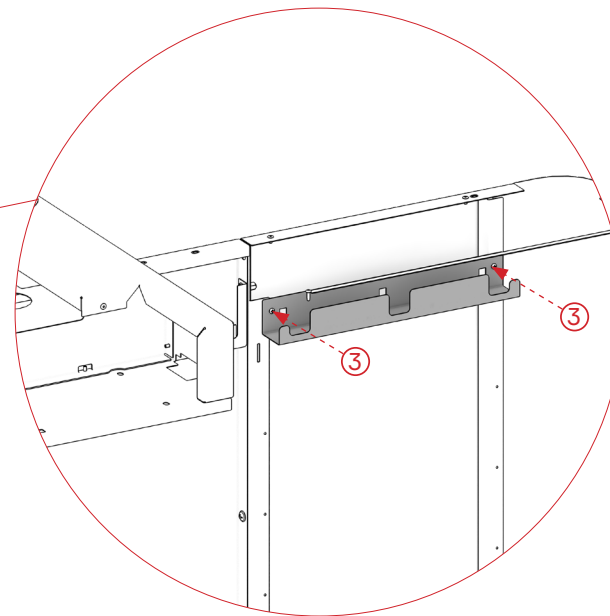
pic. 14.2



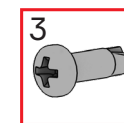
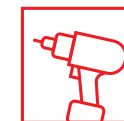
STEP 15



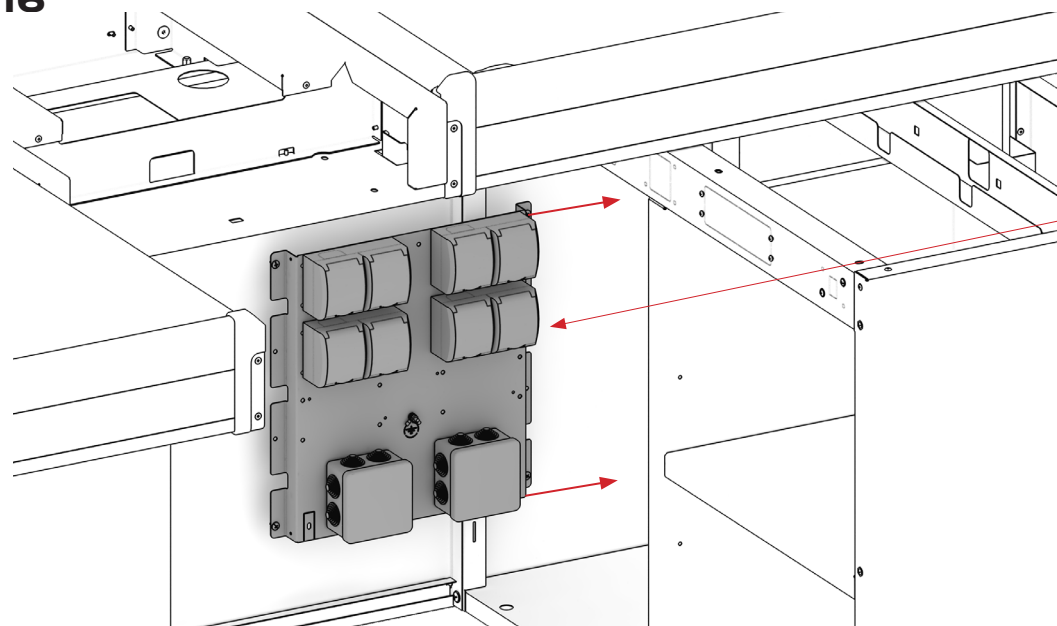
pic. 15



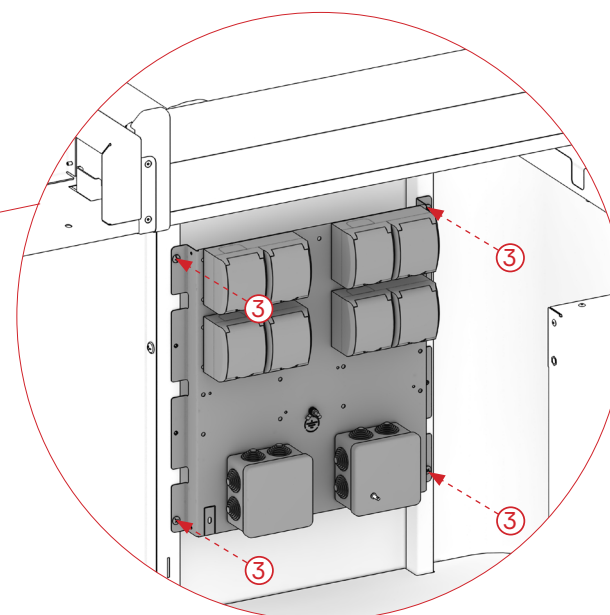
pic. 15.1



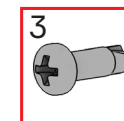
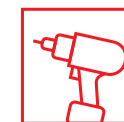
STEP 16



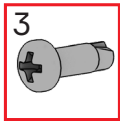
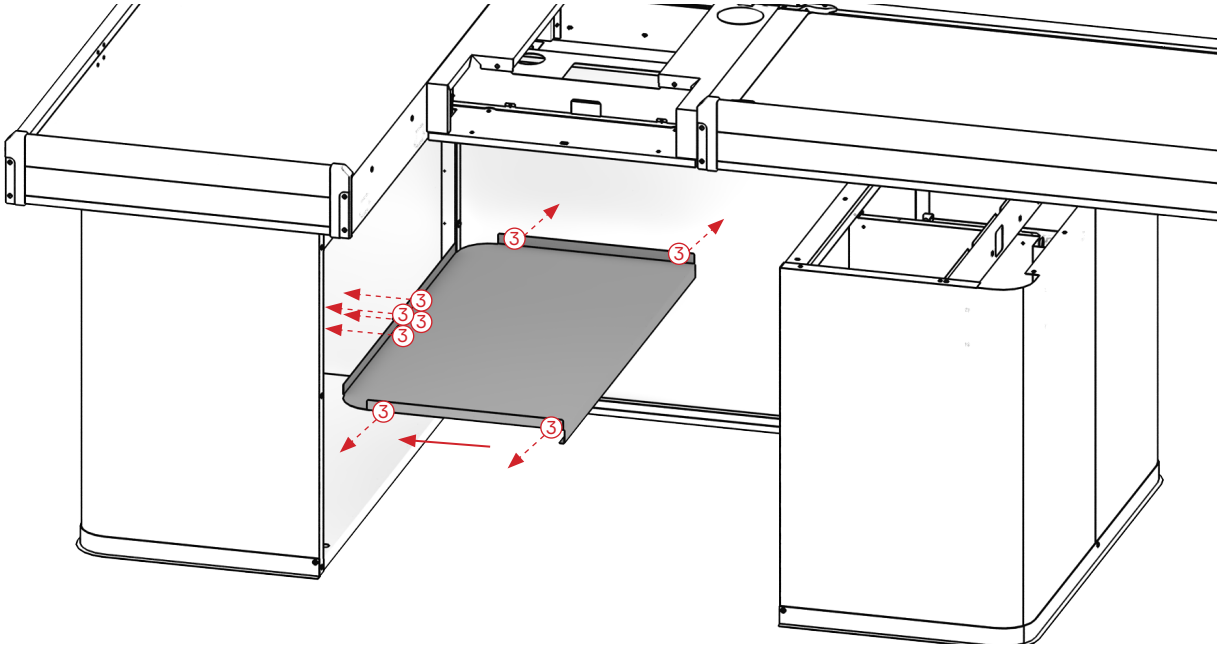
pic. 16



pic. 16.1

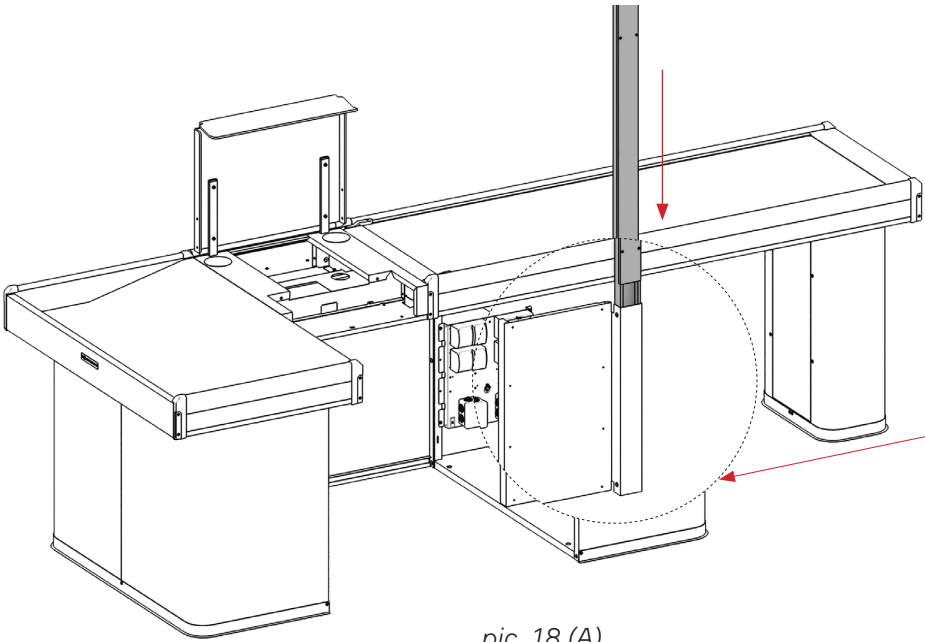


STEP 17

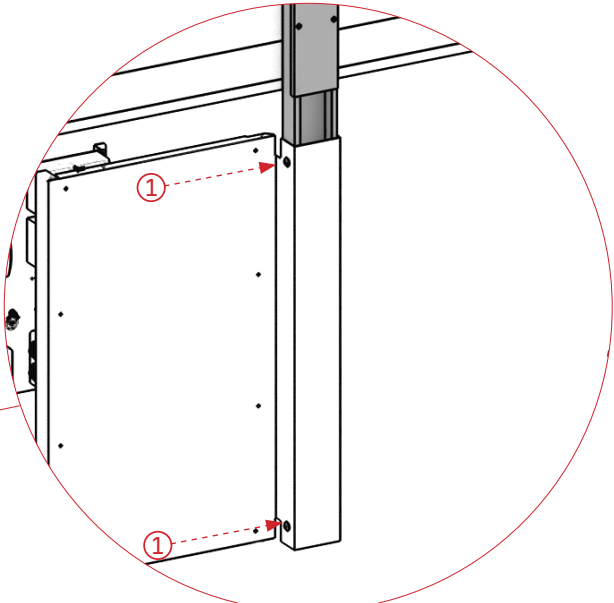


pic. 17

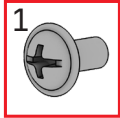
STEP 18 (A) Mast mount option 1



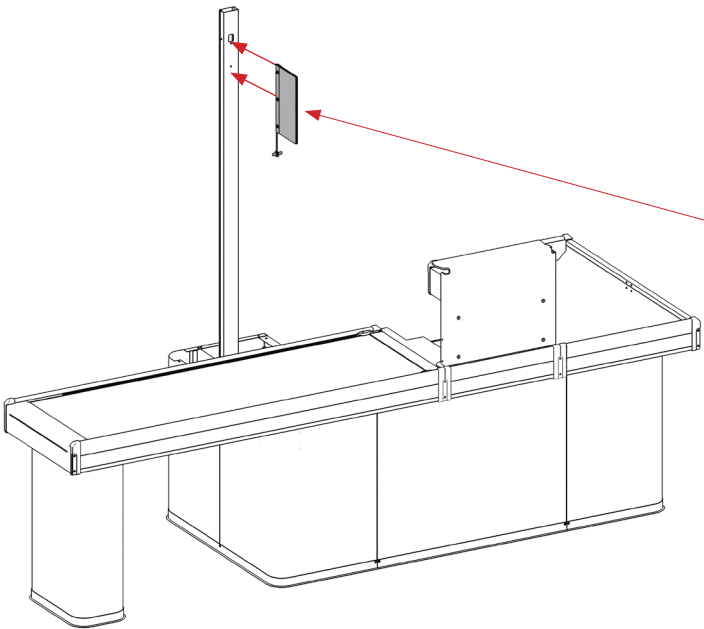
pic. 18 (A)



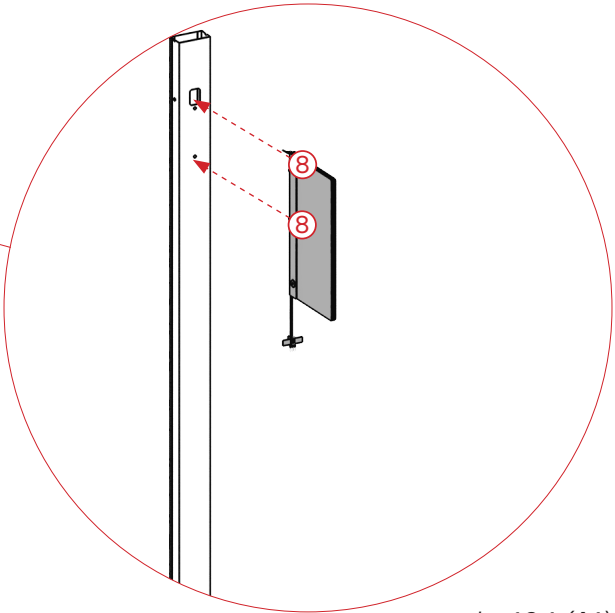
pic. 18.1 (A)



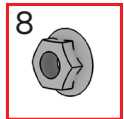
STEP 18 (A1)



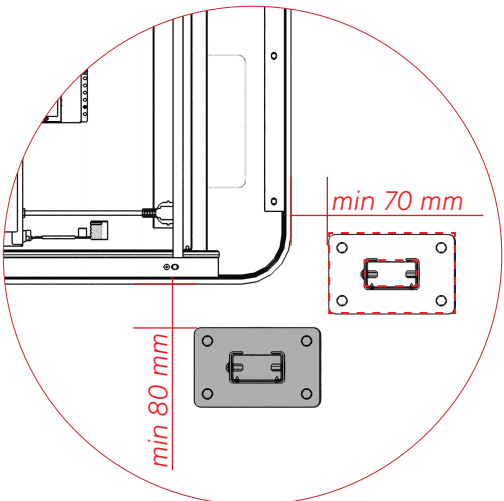
pic. 18 (A1)



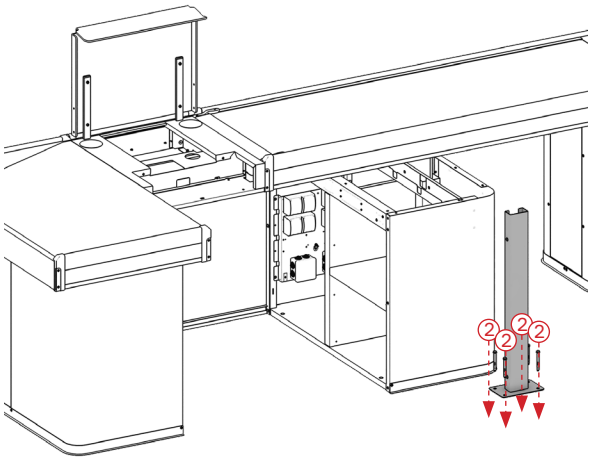
pic. 18.1 (A1)



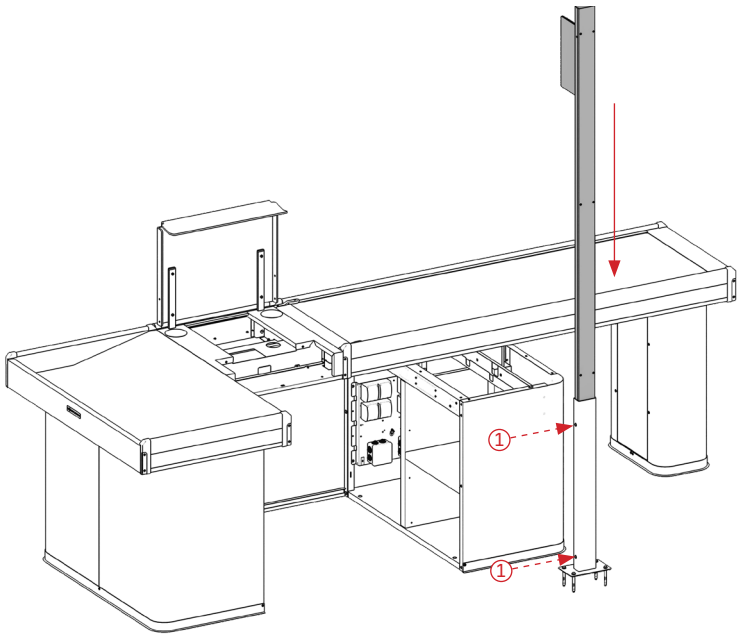
STEP 18 (B) Mast mount option 2



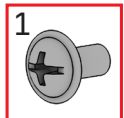
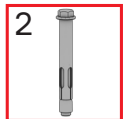
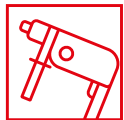
pic. 18 (B)



pic. 18.1 (B)



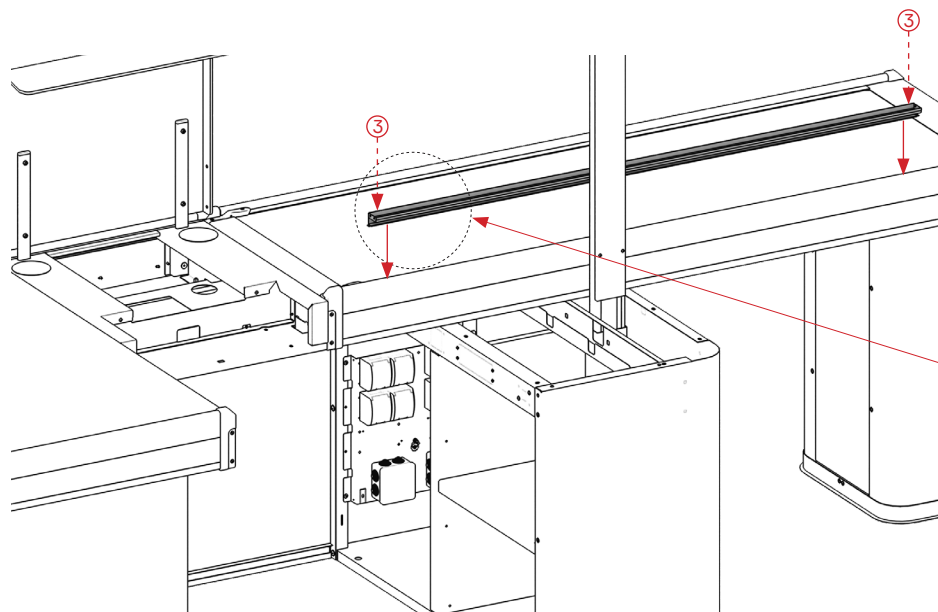
pic. 18.2 (B)



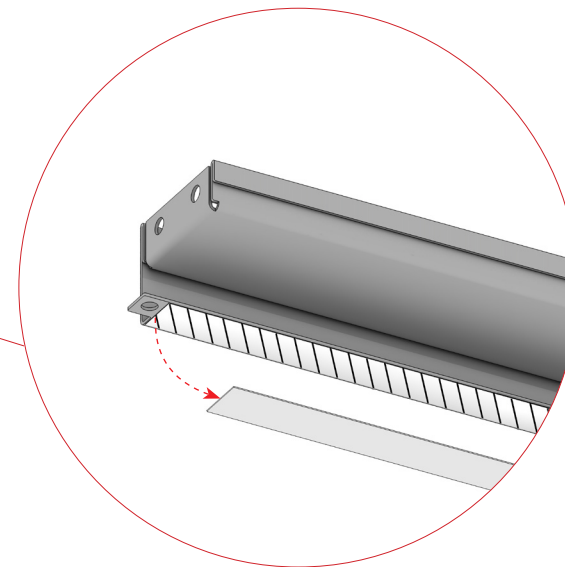
STEP 19



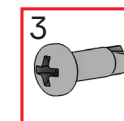
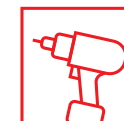
Remove protective layer.



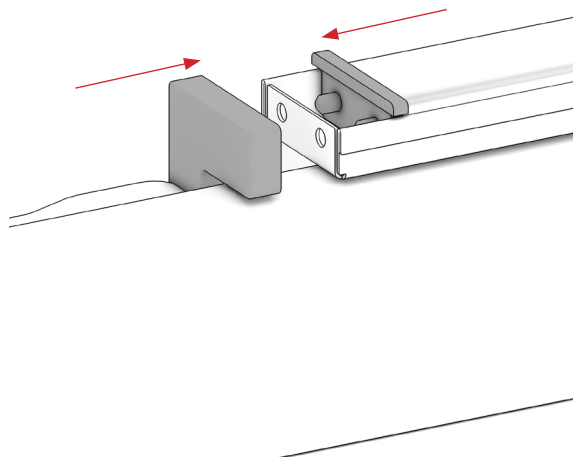
pic. 19



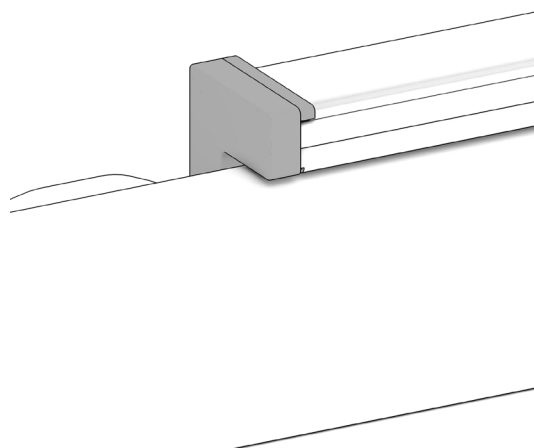
pic. 19.1



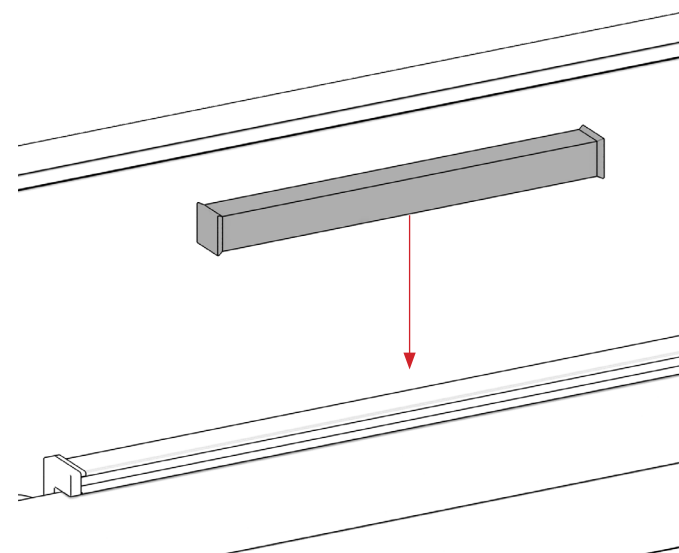
STEP 20



pic. 20

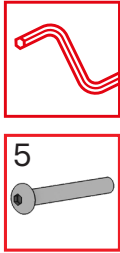
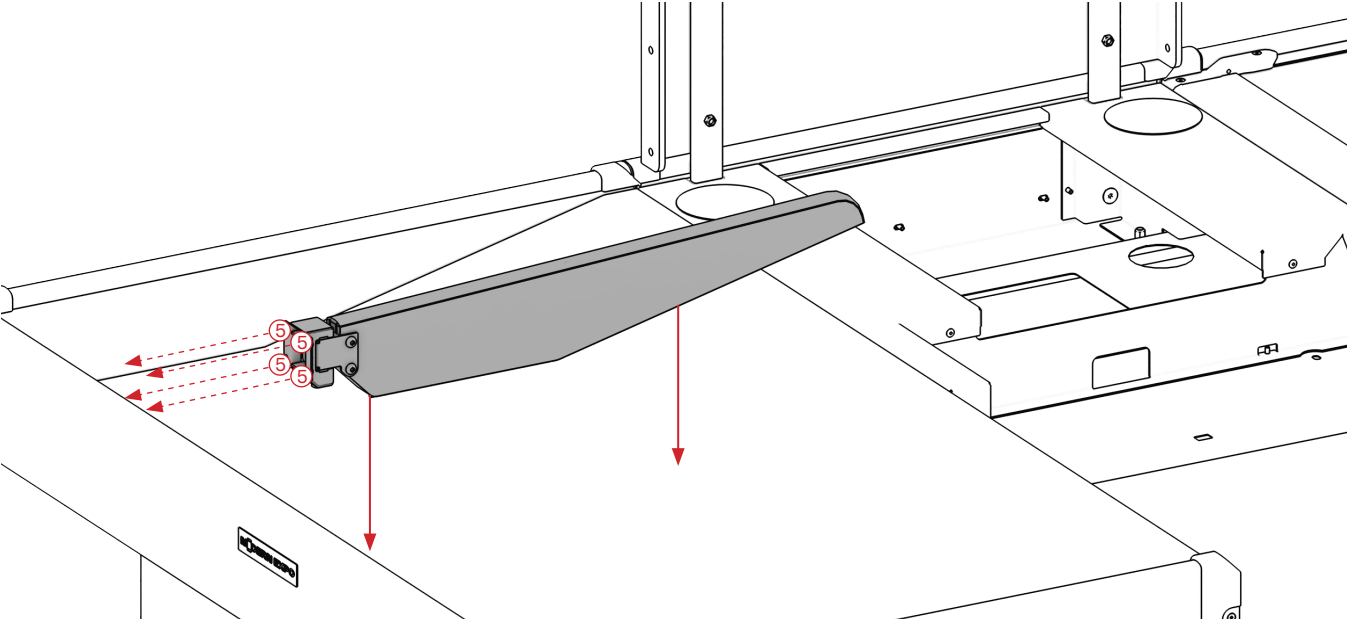


pic. 20.1



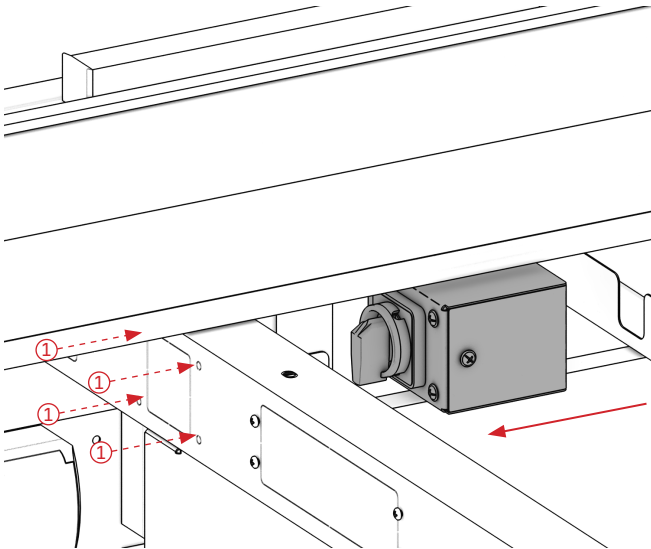
pic. 20.2

STEP 21

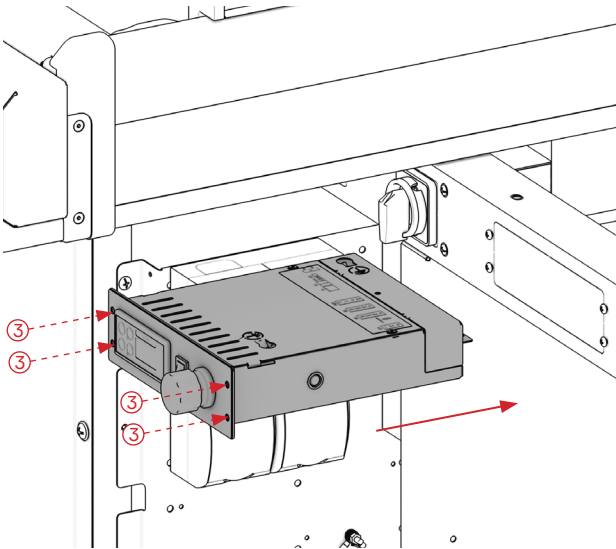


pic. 21

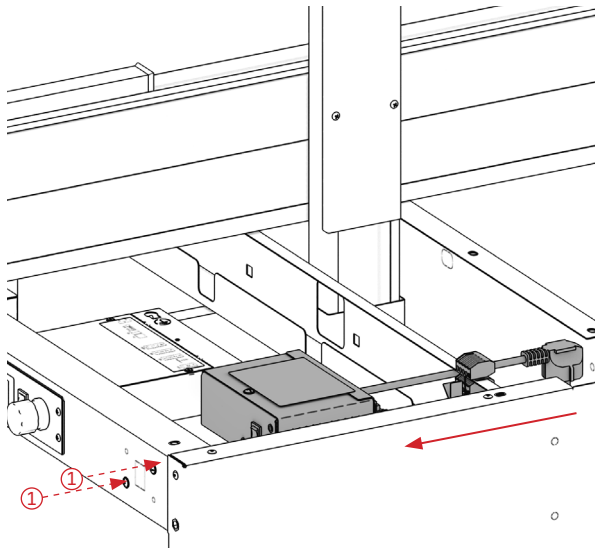
STEP 22



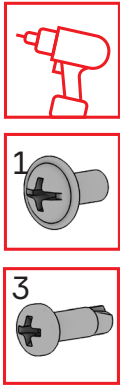
pic. 22



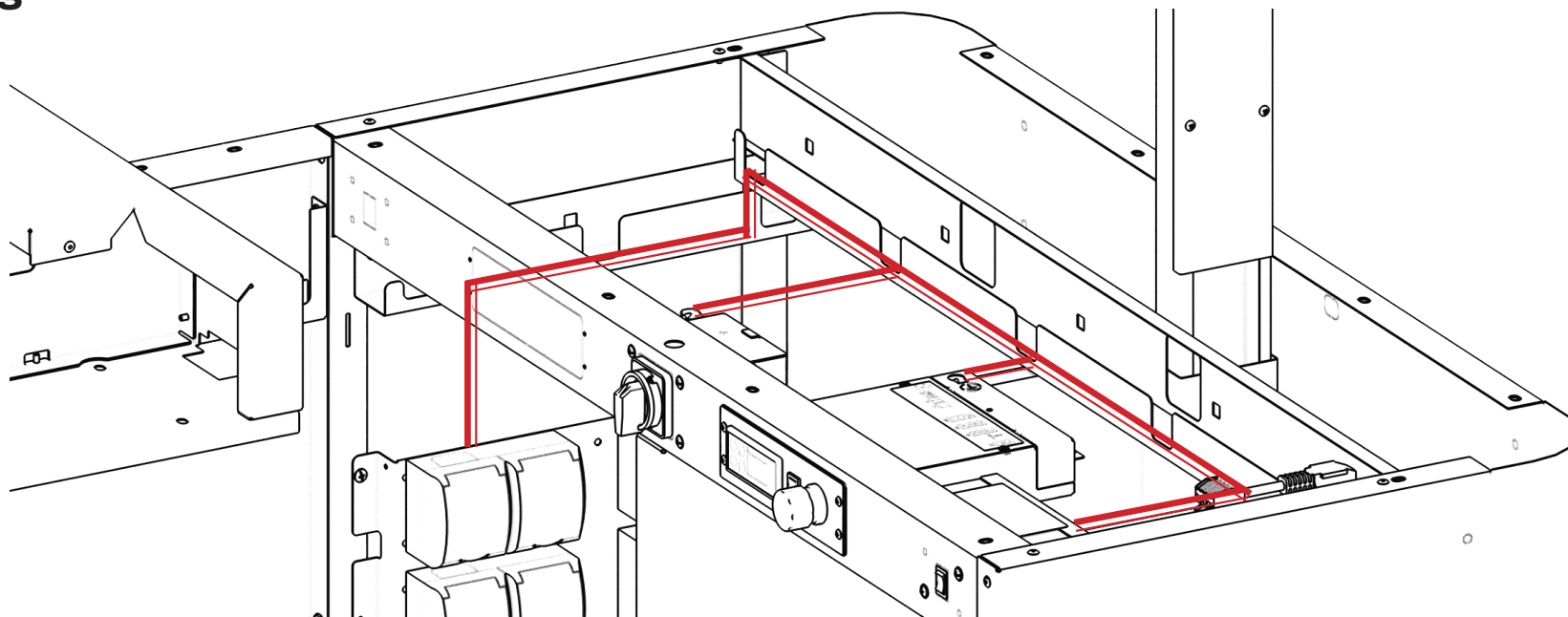
pic. 22.1



pic. 22.2

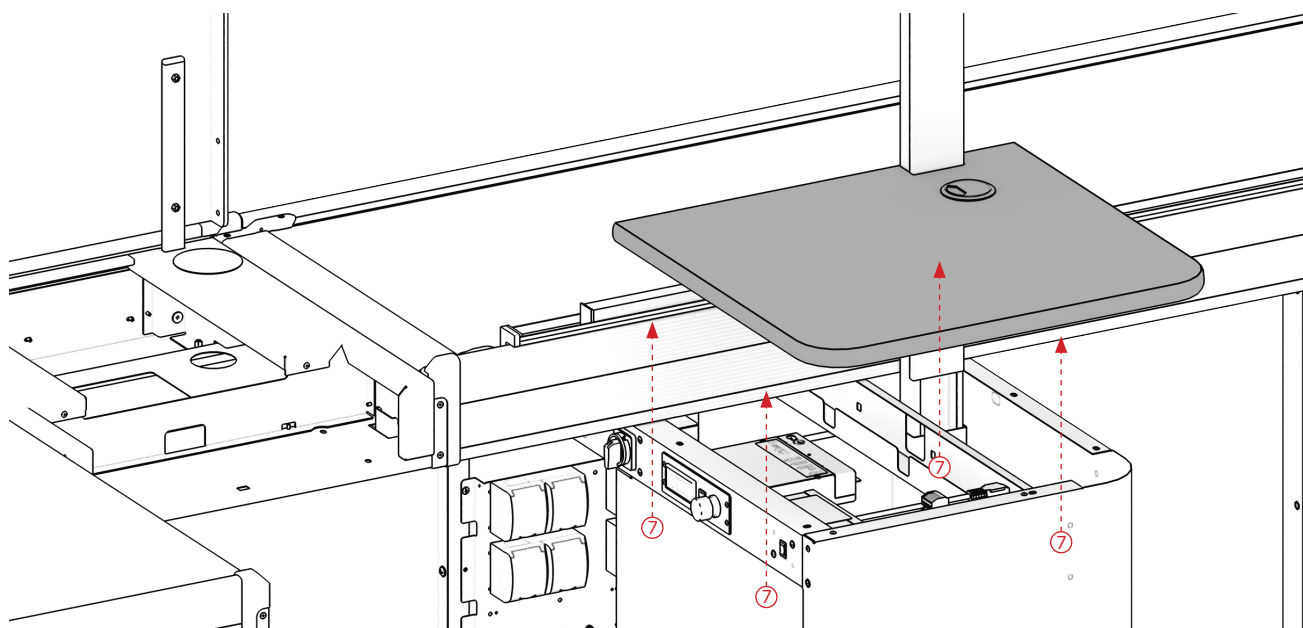


STEP 23

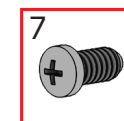
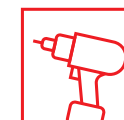


pic. 23

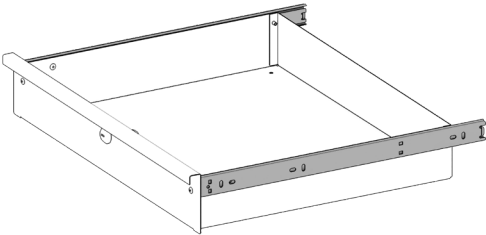
STEP 24



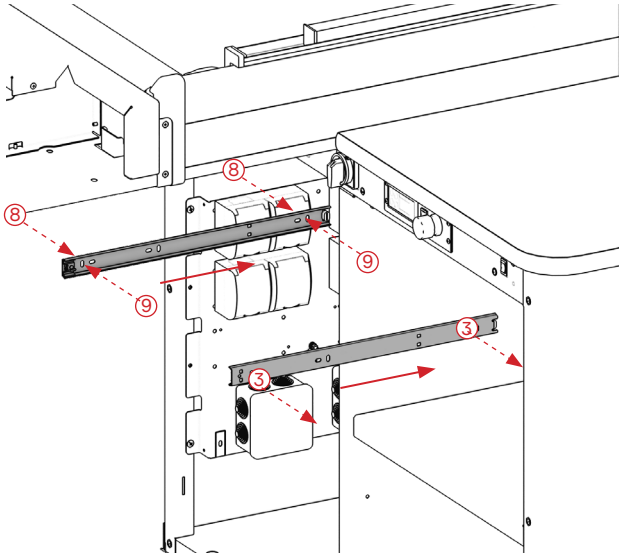
pic. 24



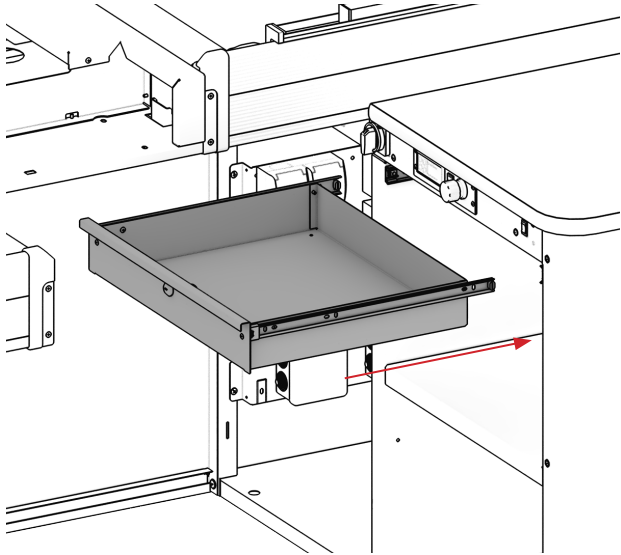
STEP 25



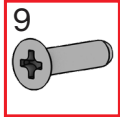
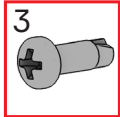
pic. 25



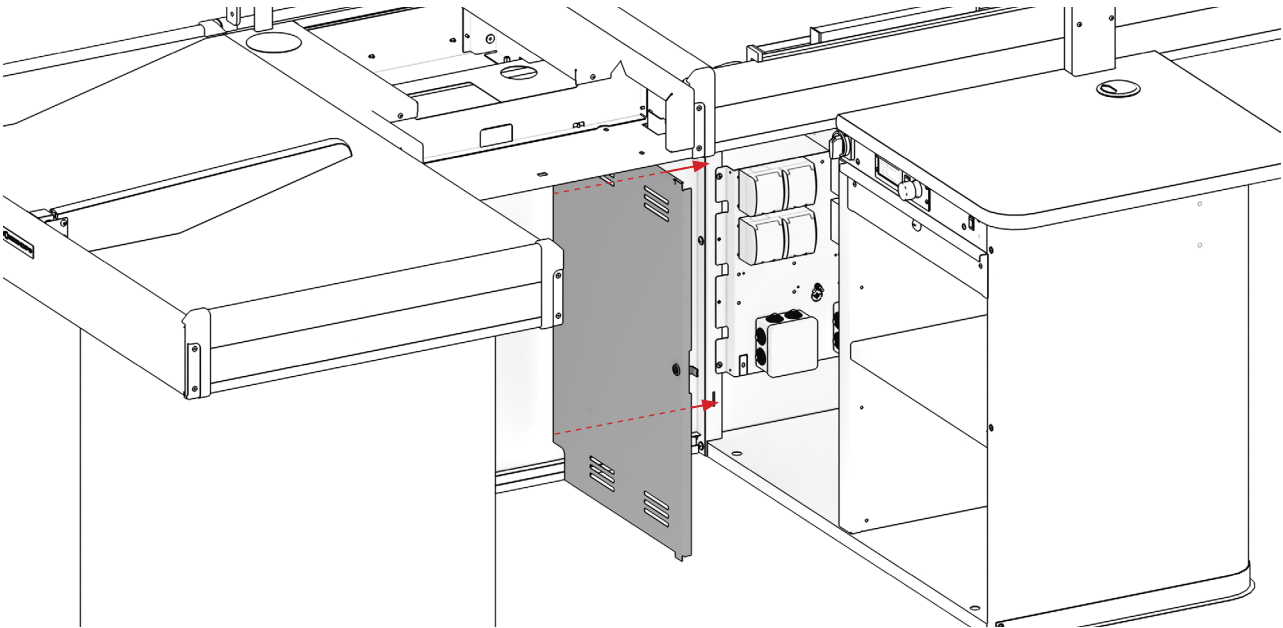
pic. 25.1



pic. 25.2

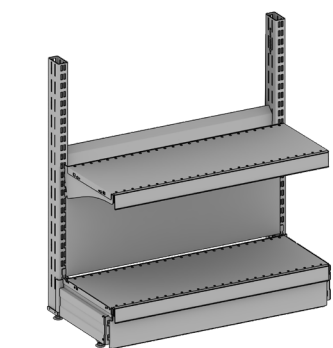


STEP 26

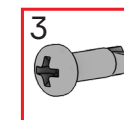
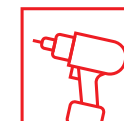
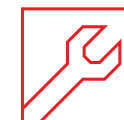
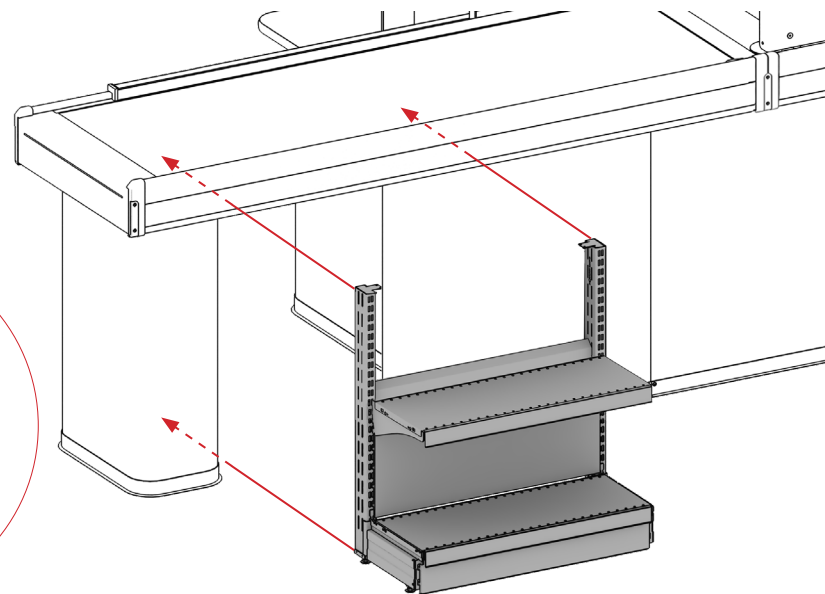
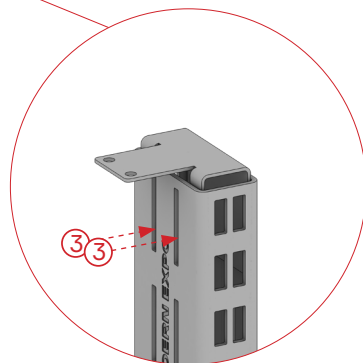
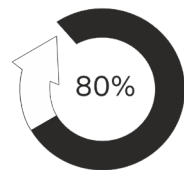
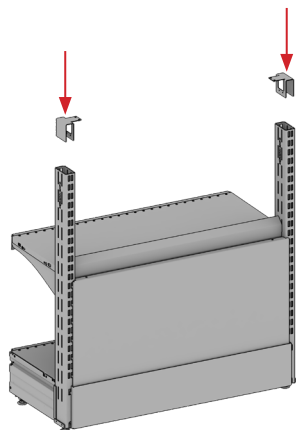


pic. 26

STEP 27



Before installing the impulse rack, lower the adjusting legs to the lowest position.

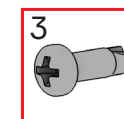
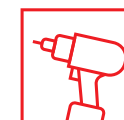
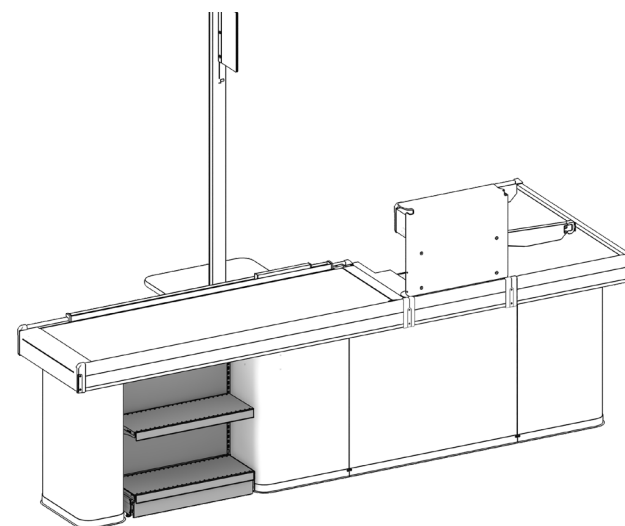
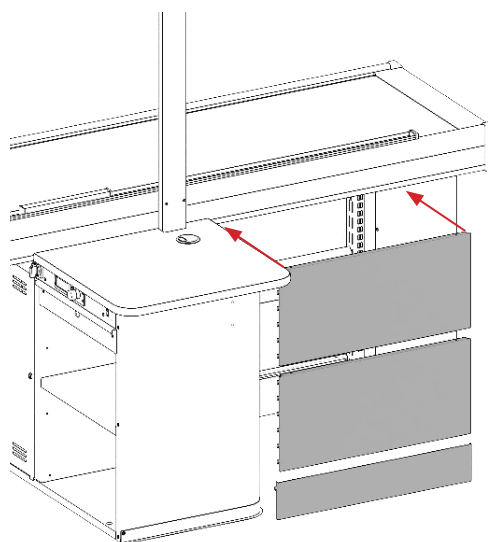
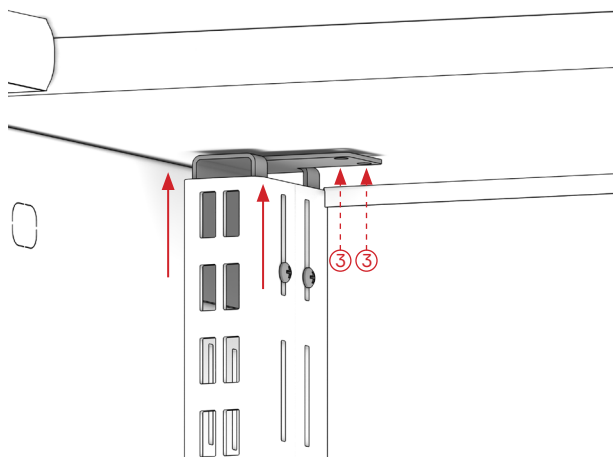


pic. 27

pic. 27.1

pic. 27.2

STEP 28

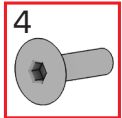
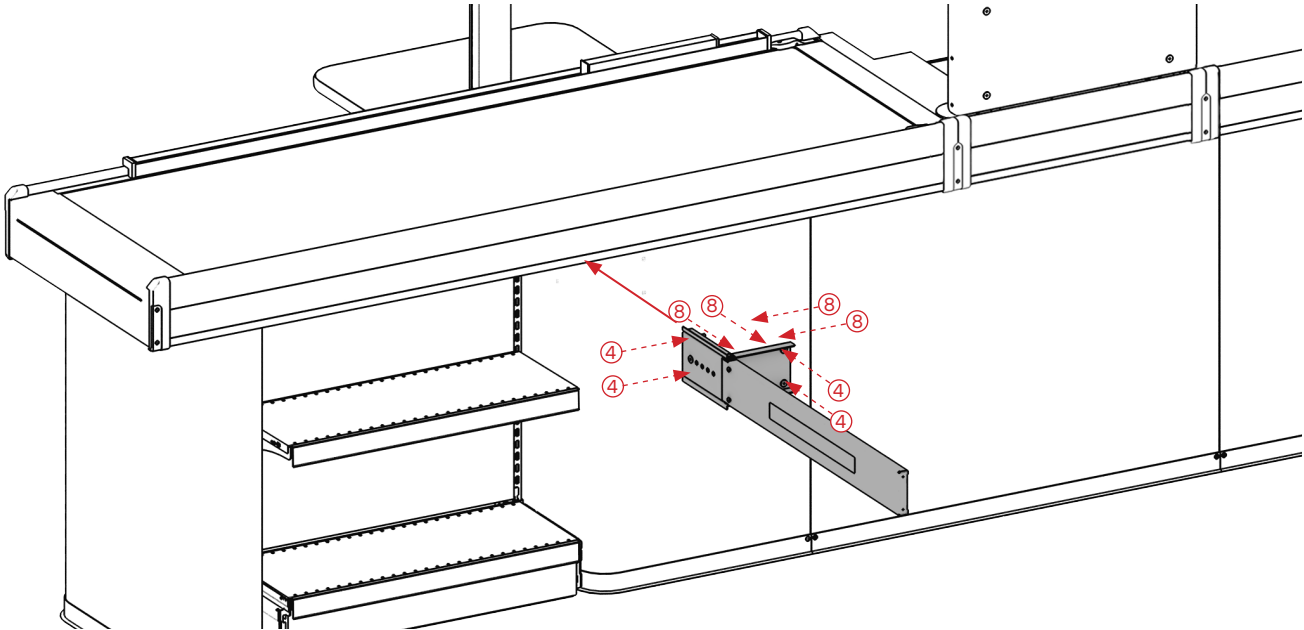


pic. 28

pic. 28.1

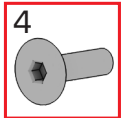
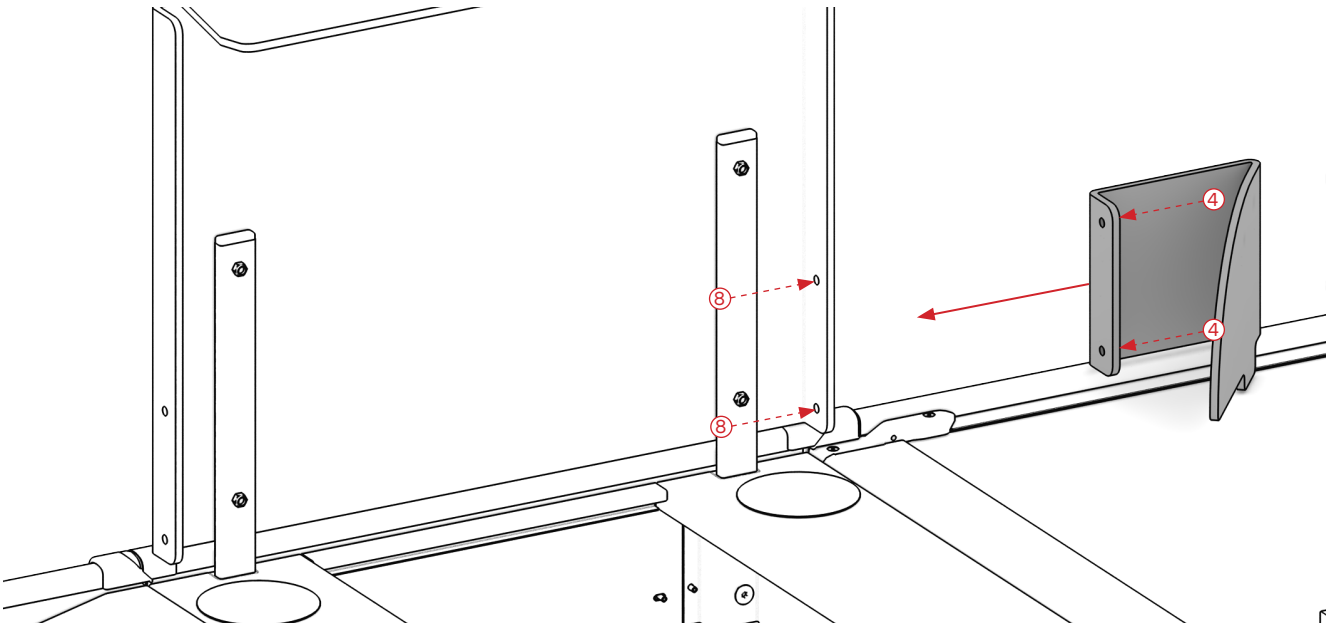
pic. 28.2

STEP 29



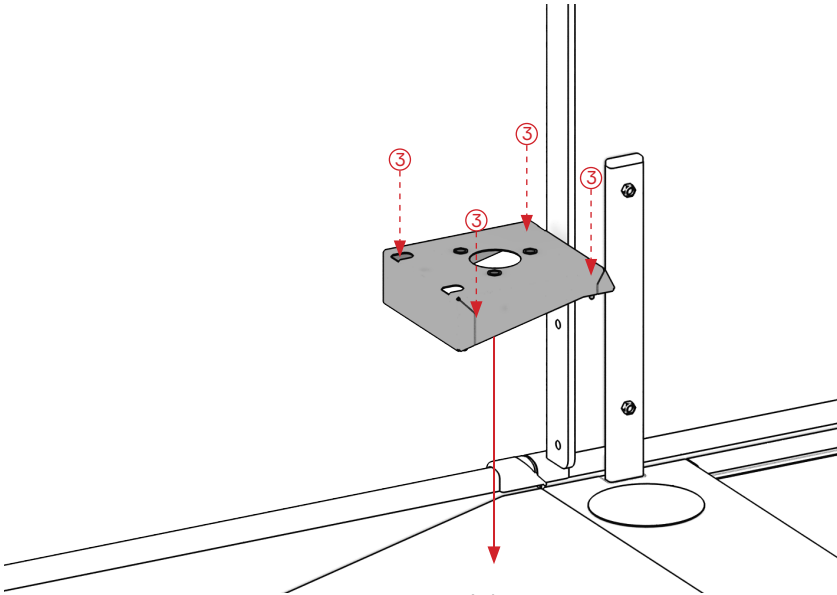
pic. 29

STEP 30

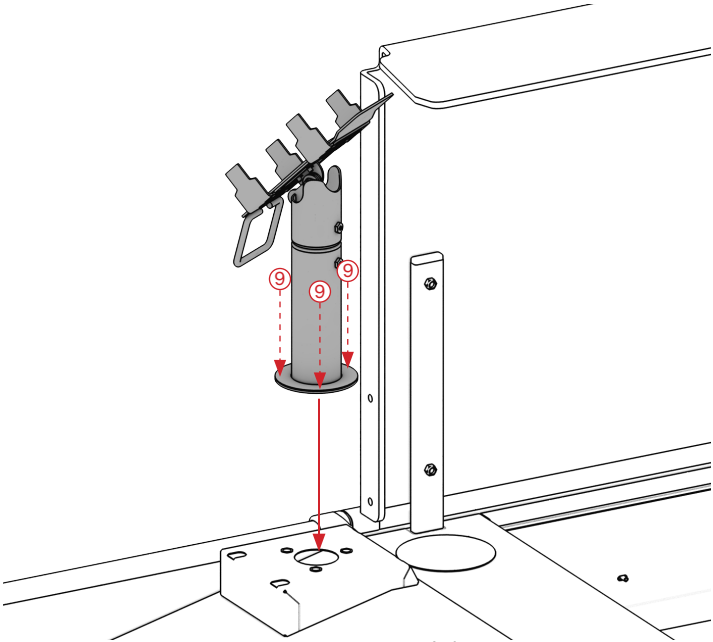


pic. 30

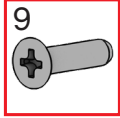
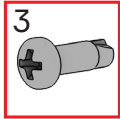
STEP 31 (A) PIN PAD holder universal option 1



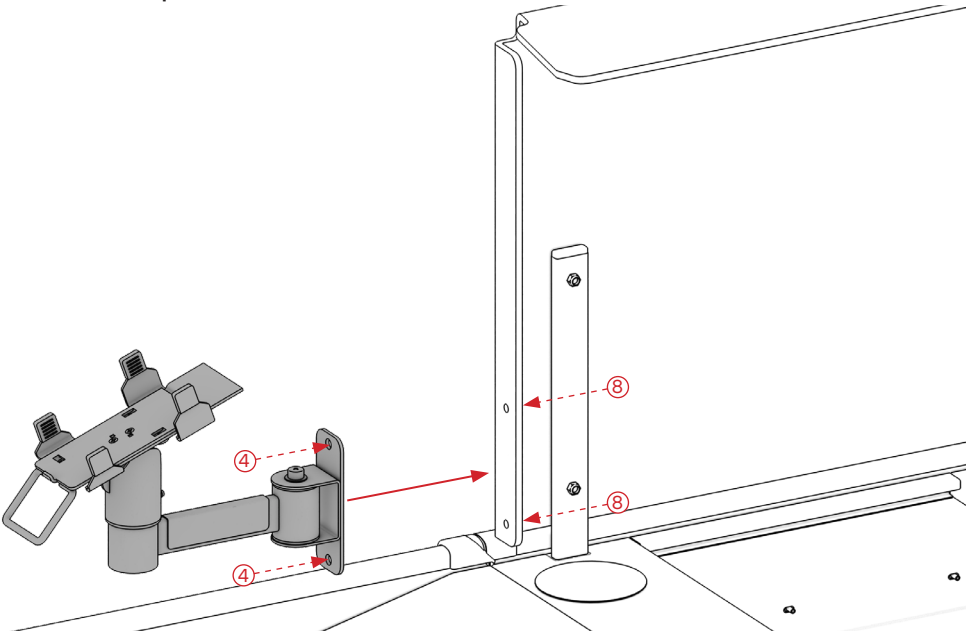
pic.31 (A)



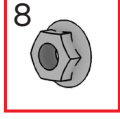
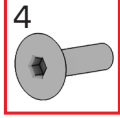
pic. 31.1 (A)



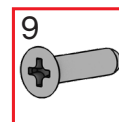
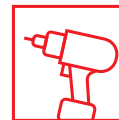
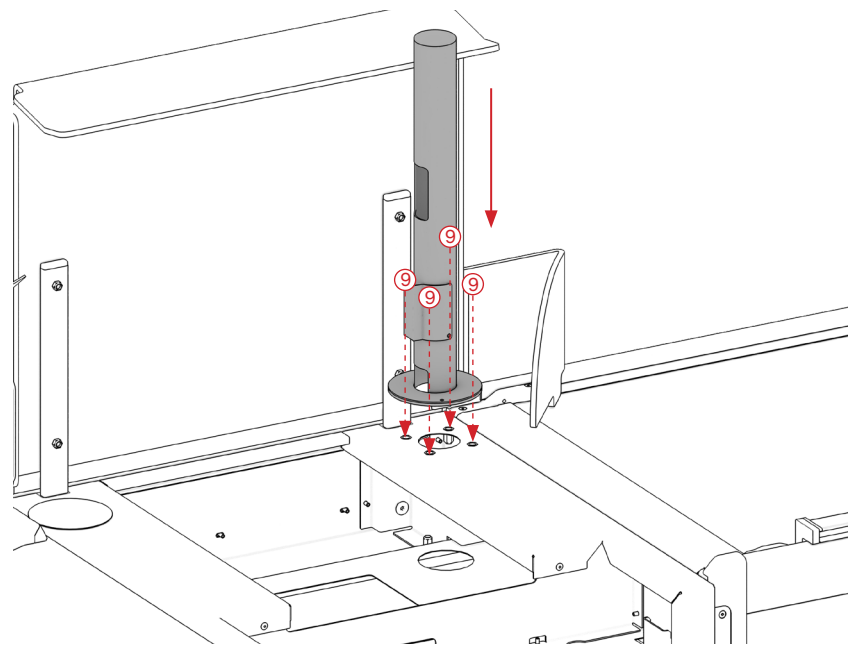
STEP 31 (B) PIN PAD holder (vertical fixation) option 2



pic. 31 (B)



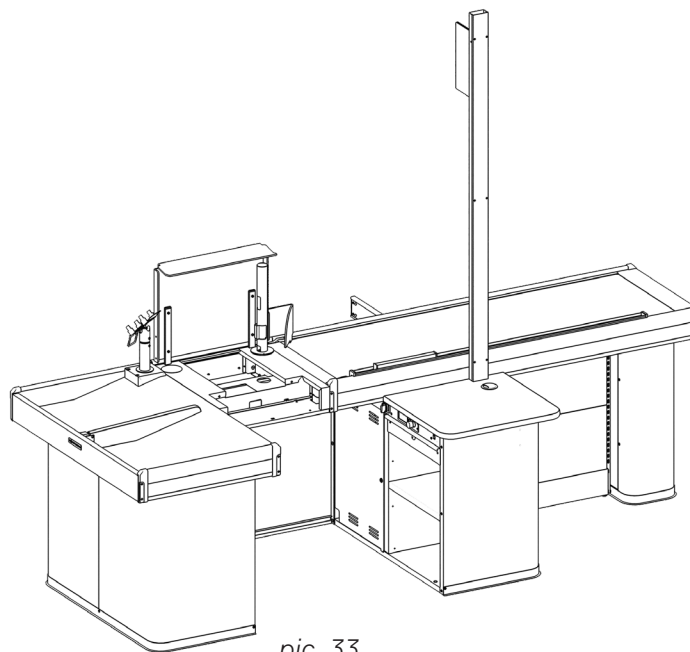
STEP 32



When using the metal scanner protection (LED) (option 2), the ergonomic tube must be mounted first.

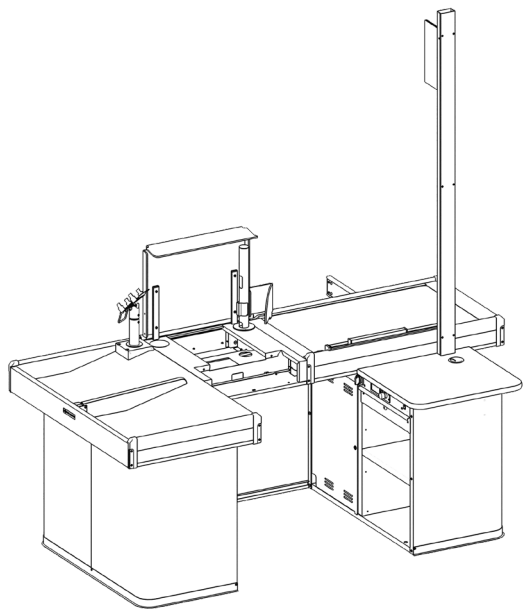
pic. 32

STEP 33

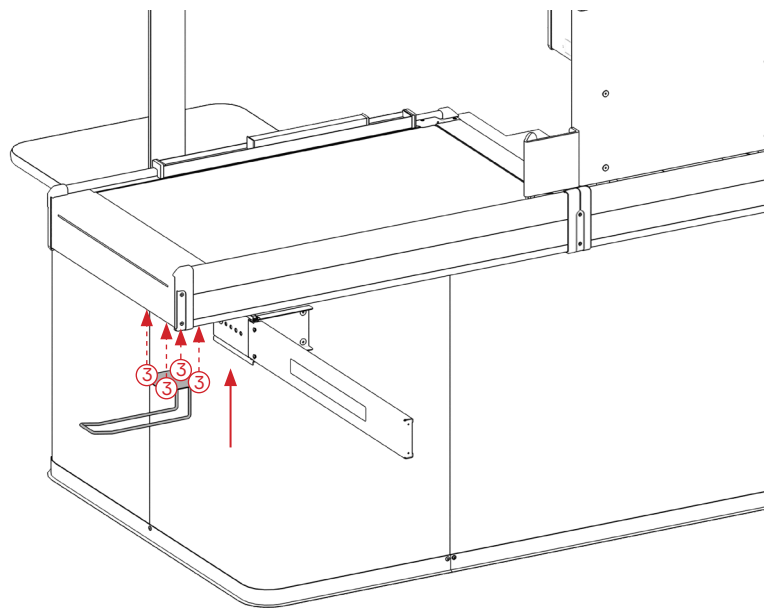


pic. 33

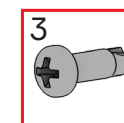
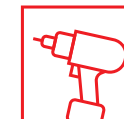
STEP 34



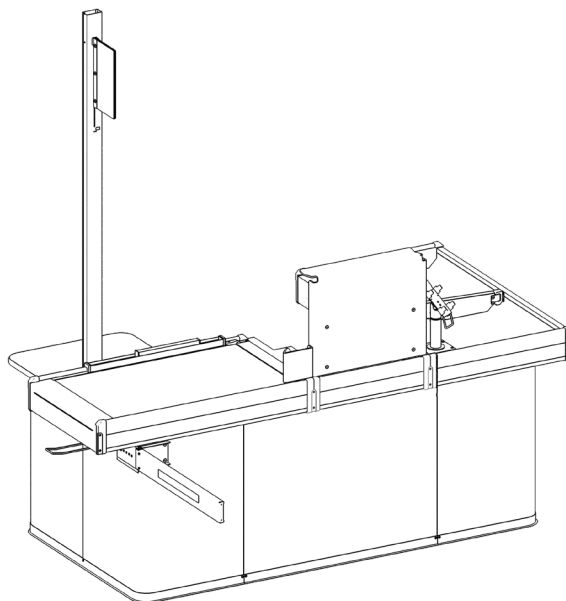
pic. 34



pic. 34.1

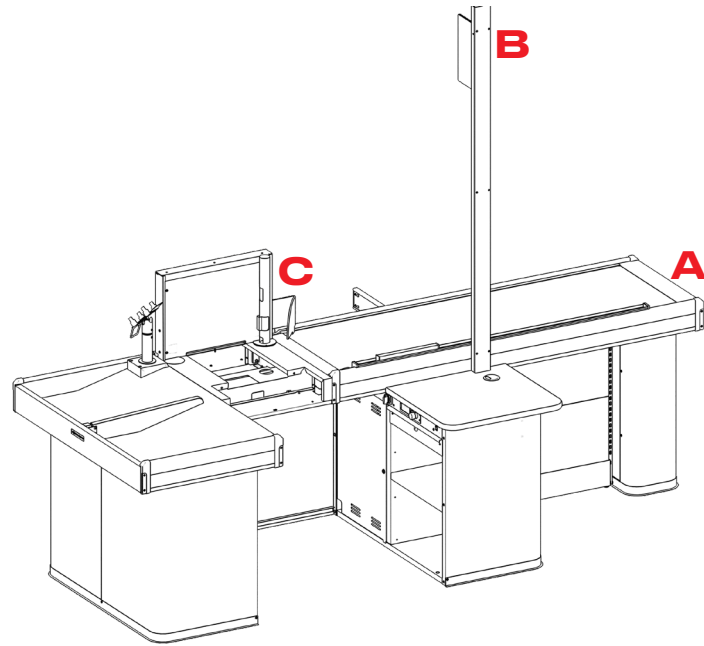


STEP 35

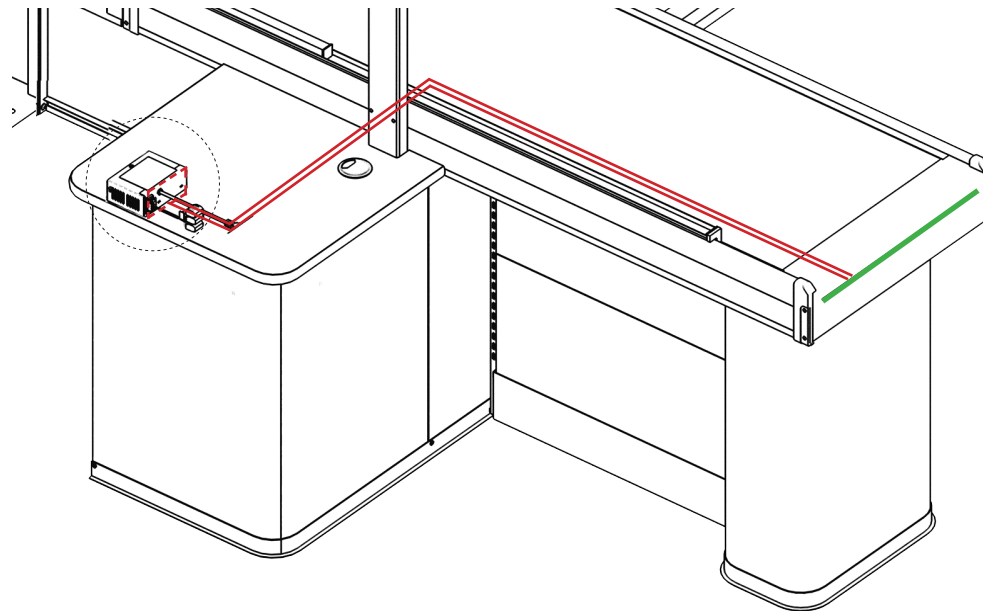


pic. 35

ELECTRICITY

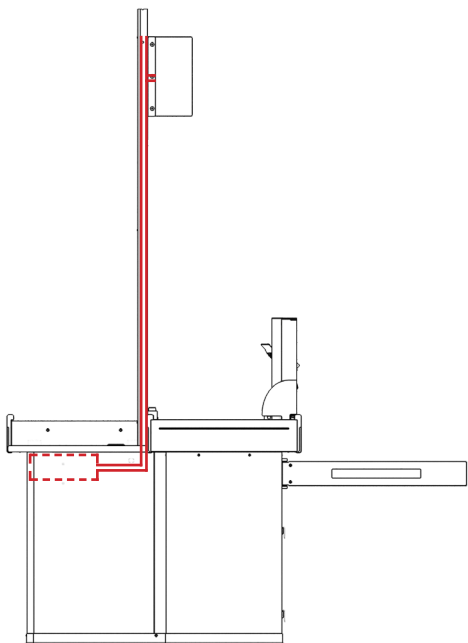


STEP 1 (A)

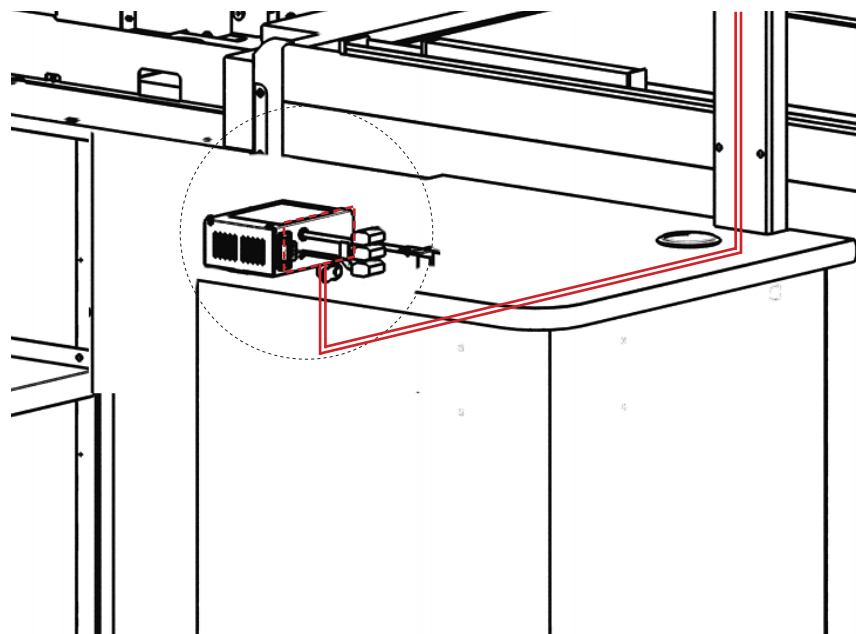


pic. 1 (A)

STEP 2 (B)

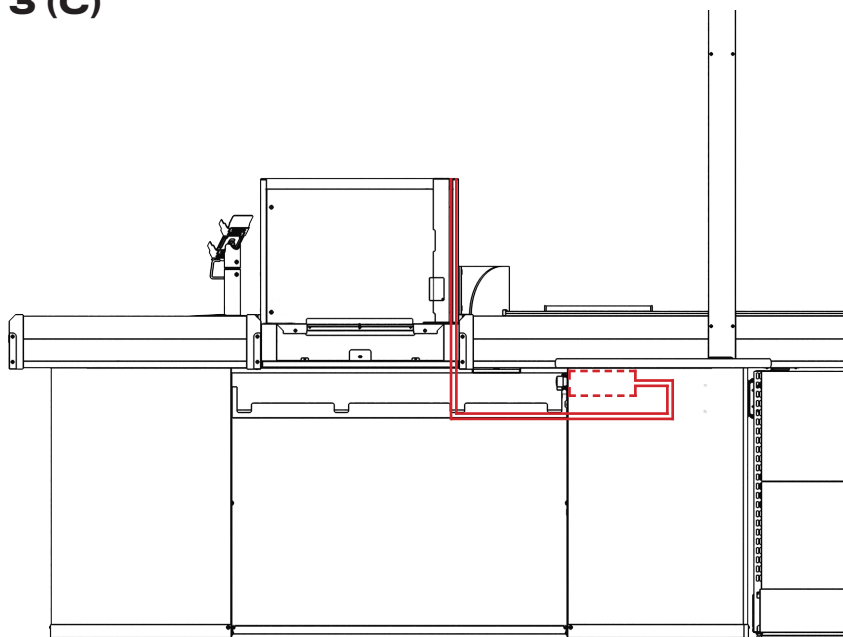


pic. 2 (B)

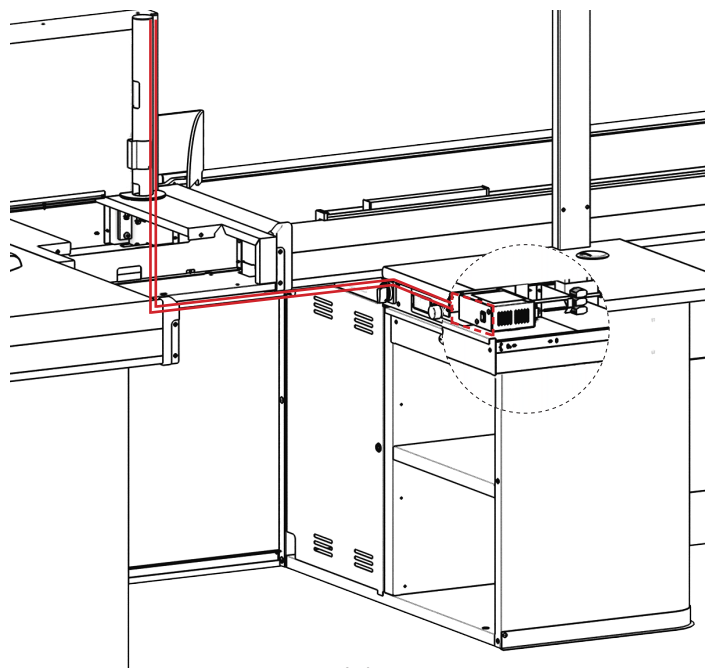


pic. 2.1 (B)

STEP 3 (C)



pic. 3 (C)



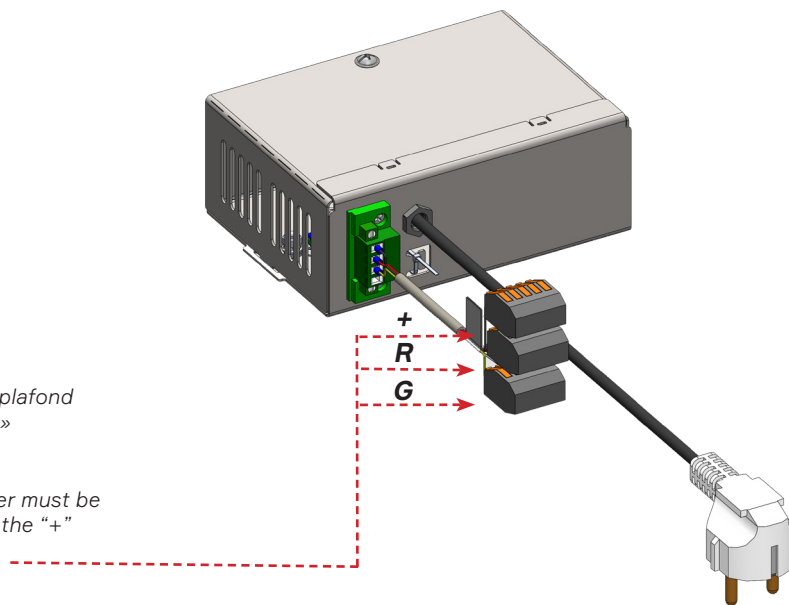
pic. 3.1 (C)

STEP 4



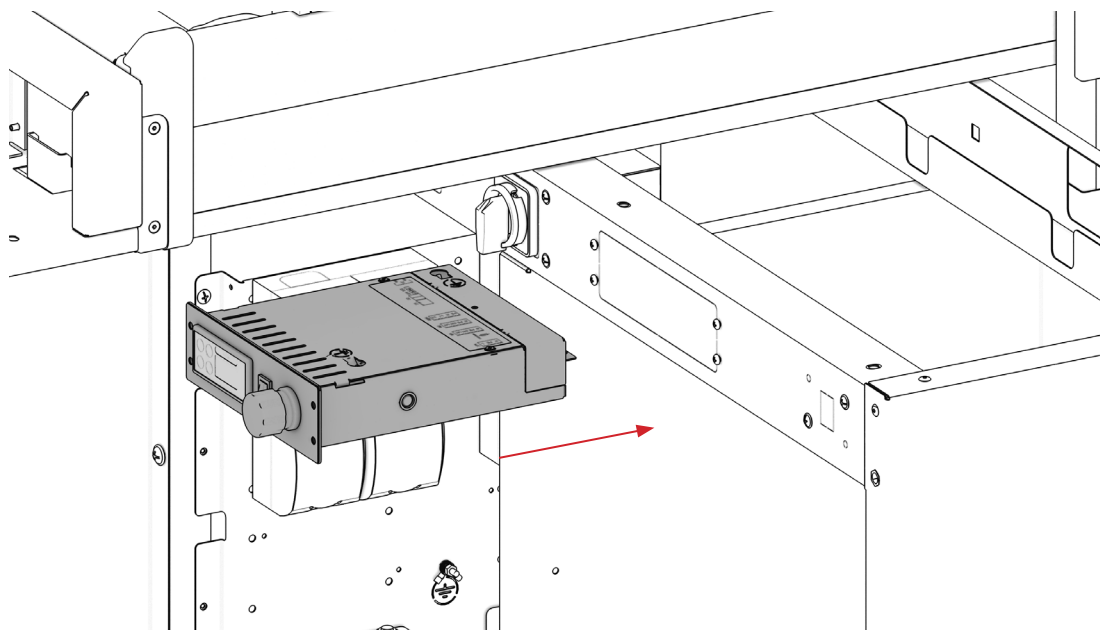
*In such products as the transporter, scanner protection LED, plafond there is a wire which ends are marked by stickers «R», «G», «+»
From the saner comes a wire with marked ends «G», «+»*

To properly connect the LED lighting, all ends of the "R" sticker must be connected to one terminal, the "G" sticker to the second, and the "+" sticker to the third.



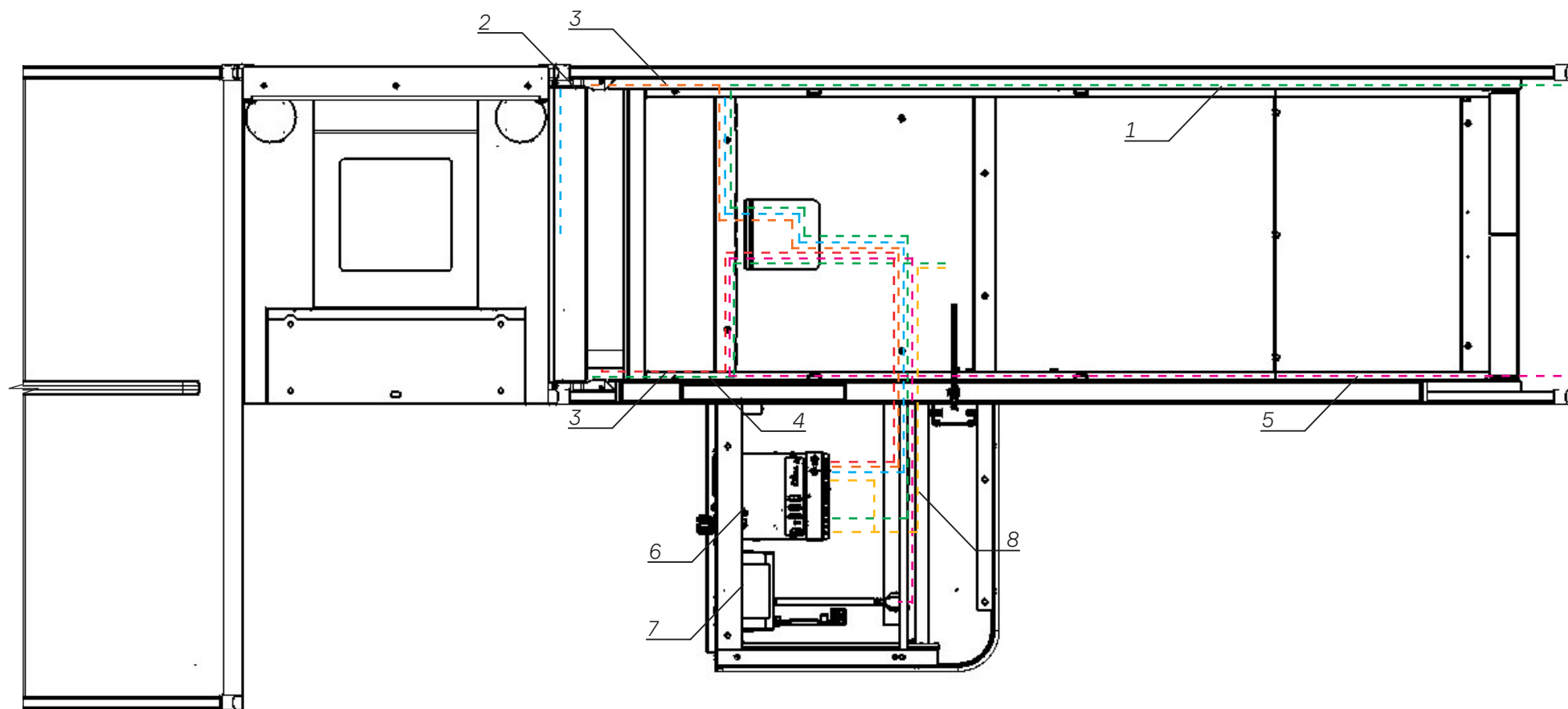
pic. 4

STEP 5



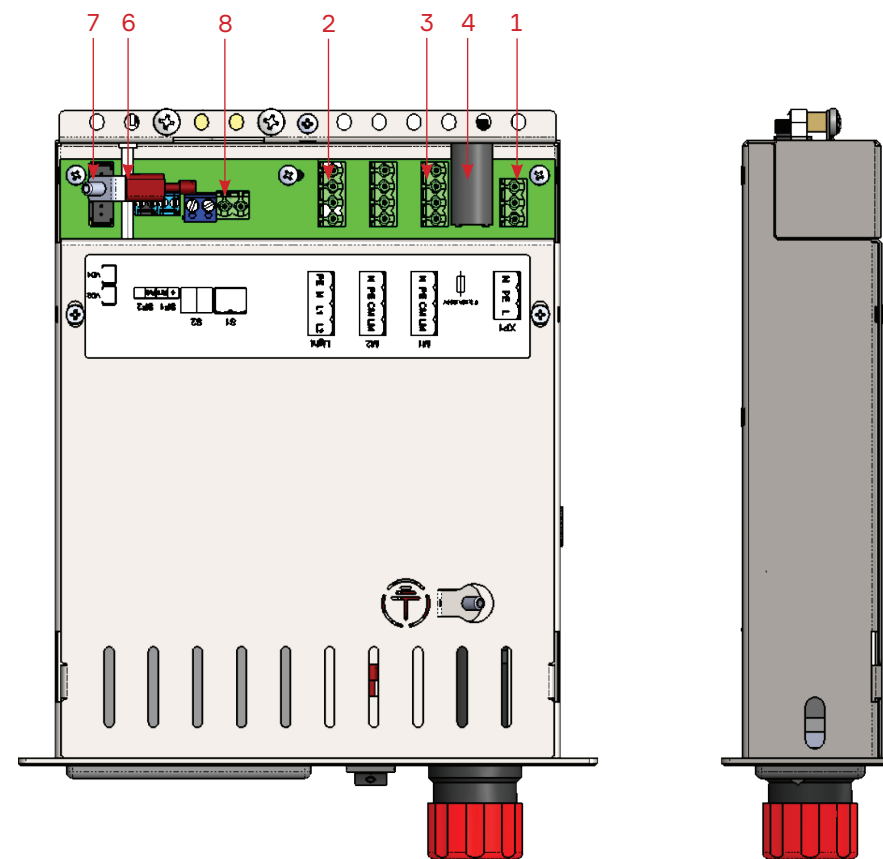
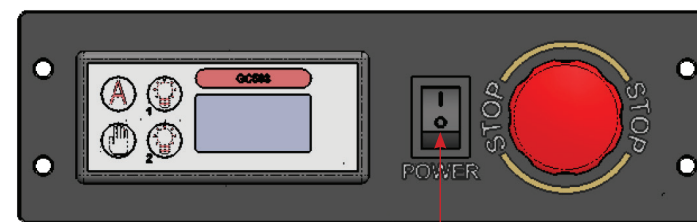
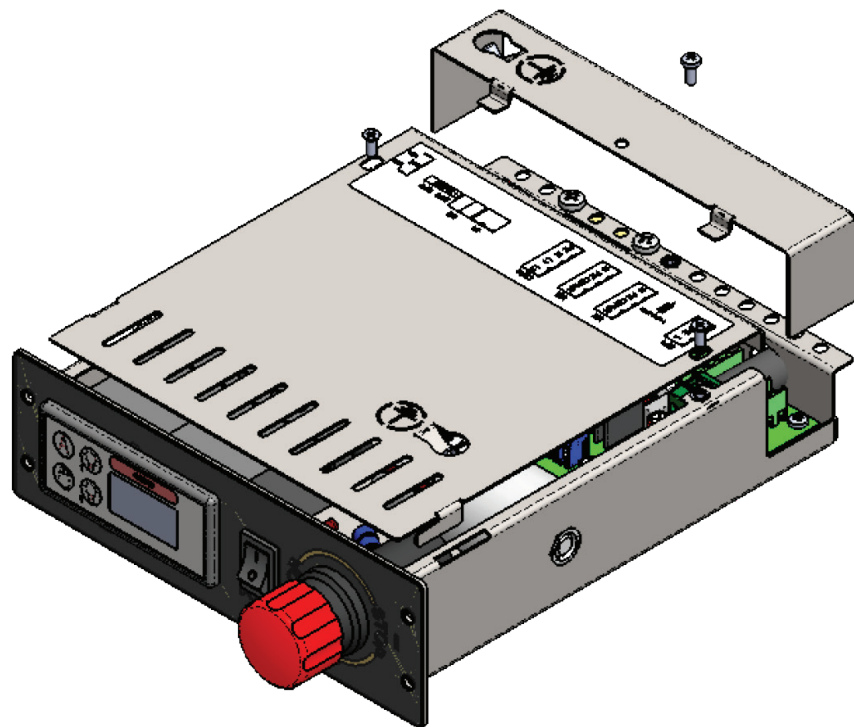
pic. 5

CABLE LAYOUT SCHEME IN THE CASH COUNTER



- 1 - Power cable for the electric motor (KVAEFA.001.000)
- 2 - Electromagnetic switch with cable (KVAEEC.001.000)
- 3 - Photoelements with connectors
- 4 - PE wire (KVAEHA.001.000) to be connected to the electrical panel
- 5 - RGB conveyor lighting (KVAEJA.001.000)
- 6 - Conveyor control unit (KVAEAE.001.000)
- 7 - Lighting control unit (KVA2WA.000.000)
- 8 - Power cable for the control unit (KVAEBC.001.000)

CONTROL UNIT FOR CONVEYOR GC-508



GC-508

1. Power connector XP1, control unit
2. Power connector Light, lighting
3. Power connector M1, motor power supply
4. Fuse, 3.15 A 230V
5. ON/OFF switch AC230V
6. 2-pin connector, electromagnetic switch
7. 4-pin connector, photoelements
8. 2-pin connector, foot pedal



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