

## MONTAGEANLEITUNG

 MONTAGEANLEITUNG  
 ASSEMBLY INSTRUCTION  
 DE INSTRUCTIE VAN DE ASSEMBLAGE  
 ISTRUZIONE DELL'ASSEMBLEA  
 INSTRUCCIÓN DE ASAMBLEA  
 INSTRUCTION DE MONTAGE  
 NÁVOD K MONTÁŽI  
 MONTERINGSANVISNING

 MONTAJ TALIMATI  
 ASENNUSOHJE  
 BRUGSANVISNING  
 BRUKSANVISNING  
 UPUTE ZA MONTAŽU  
 NAVODILA ZA MONTAŽO  
 SZERELÉSI ÚTMUTATÓ  
 INSTRUCTIUNI DE MONTAJ



Version 16.6

Modell-Nr.

# 12160

ART.-NR. FRONT KORPUS

12162

Rot  
(ähnl. RAL 3002)

Silber

12167

Ultramarinblau  
(RAL 5002)

Silber

12166

Silber

Schwarz  
(RAL 9005)

Friedrich Küpper GmbH  
 Friedrich-Küpper-Weg  
 54570 Berlingen  
 Deutschland

Telefon +49 (0) 65 91 - 95 42 0  
 Telefax +49 (0) 65 91 - 95 42 17  
 E-Mail [info@friedrich-kuepper-gmbh.de](mailto:info@friedrich-kuepper-gmbh.de)  
 Internet [www.friedrich-kuepper-gmbh.de](http://www.friedrich-kuepper-gmbh.de)

## EINZELTEILE / PIECES

1× **A**



1766 mm × 465 mm

Art.-Nr. E0527 (Silber/silver)

Art.-Nr. E0528 (Schwarz/black)

1× **B**



467 mm × 232 mm

Art.-Nr. E0529 (Silber/silver)

Art.-Nr. E0530 (Schwarz/black)

1× **C**



692 mm × 146 mm

Art.-Nr. E0531 (Silber/silver)

3× **D**



462 mm × 143 mm

Art.-Nr. E0533 (Silber/silver)

1× **E**



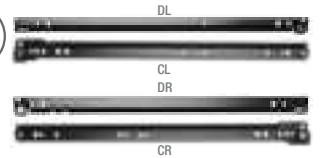
698 mm × 146 mm

Art.-Nr. E0537 (silber/silver)

Art.-Nr. E0535 (rot/red)

Art.-Nr. E0536 (blau/blue)

2× **X**



450 mm × 20 mm

Art.-Nr. E0789 (Schwarz/black)

1× **Y**

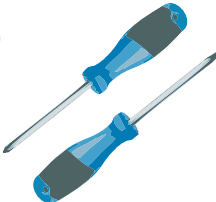


Art.-Nr. E0422 (Schwarz/black)

## BEUTELINHALT / BAG CONTENT

|                                                                                                                                        |                                                                                                                                      |                                                                                                                                |                                                                                                                                        |                                                                                                                                       |                                                                                                                                           |
|----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>10×</b><br><b>M5 × 10 mm</b><br>Art.-Nr. E0286 | <br><b>10×</b><br><b>ø 5,3 mm</b><br>Art.-Nr. E0287 | <br><b>10×</b><br><b>M5</b><br>Art.-Nr. E0288 | <br><b>20×</b><br><b>M4 × 10 mm</b><br>Art.-Nr. E0289 | <br><b>20×</b><br><b>M4</b><br>Art.-Nr. E0290      | <br><b>2×</b><br><b>KU 4 × 16 mm</b><br>Art.-Nr. E0285 |
| <br><b>8×</b><br><b>M8</b><br>Art.-Nr. E0295          | <br><b>1×</b><br>Art.-Nr. E0292                     | <br><b>1×</b><br>Art.-Nr. E0291               | <br><b>4×</b><br>Art.-Nr. E0294                       | <br><b>4×</b><br><b>ø 8,4 mm</b><br>Art.-Nr. E0780 | <br><b>4×</b><br><b>4,5 x 25mm</b><br>Art.-Nr. E0781   |

## BENÖTIGTES WERKZEUG / NEEDED TOOLS

|                                                                                                                         |                                                                                                                      |
|-------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| <b>1</b> <br>PH 1 × 100<br>PH 2 × 100 | <b>2</b> <br>SW 7<br>SW 8<br>SW 13 |
|-------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|

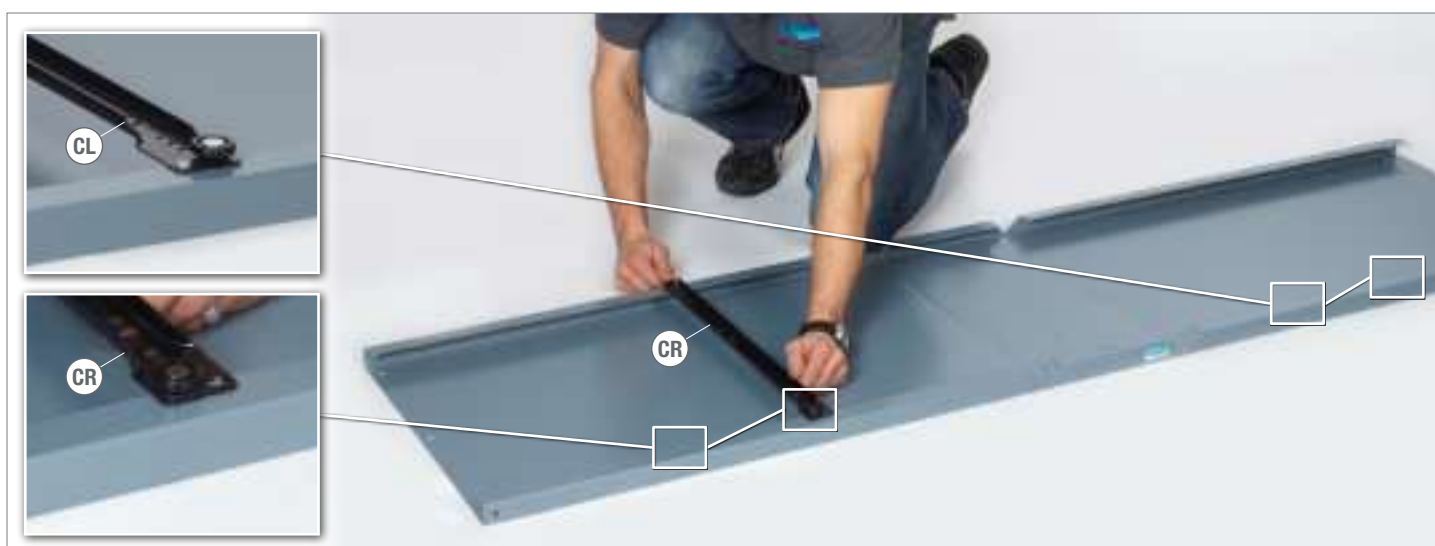
1.



2.

⊗  
2× CL

⊗  
2× CR



3. 8x M4 8x M4x10

② SW 7 ① PH 2x100



4.



5.



6.





7.  10× M5  10× M5×10  10× 5,3MM

②  SW8 ①  PH2×100



8.  8× M8  4× 8,4MM  10× 5,3MM

②  SW 13



9.



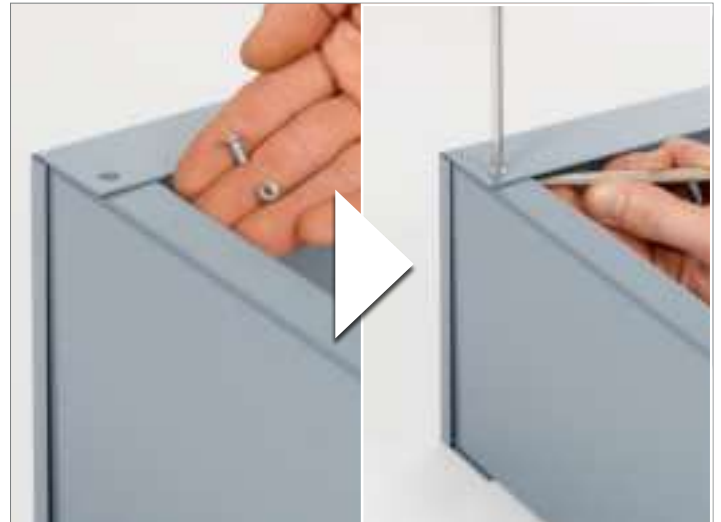
10.

2x M4

2x M4 x 10

②  SW 7

①  PH 1 x 100



11.

2x M4

2x M4 x 10

②  SW 7

①  PH 1 x 100



12.



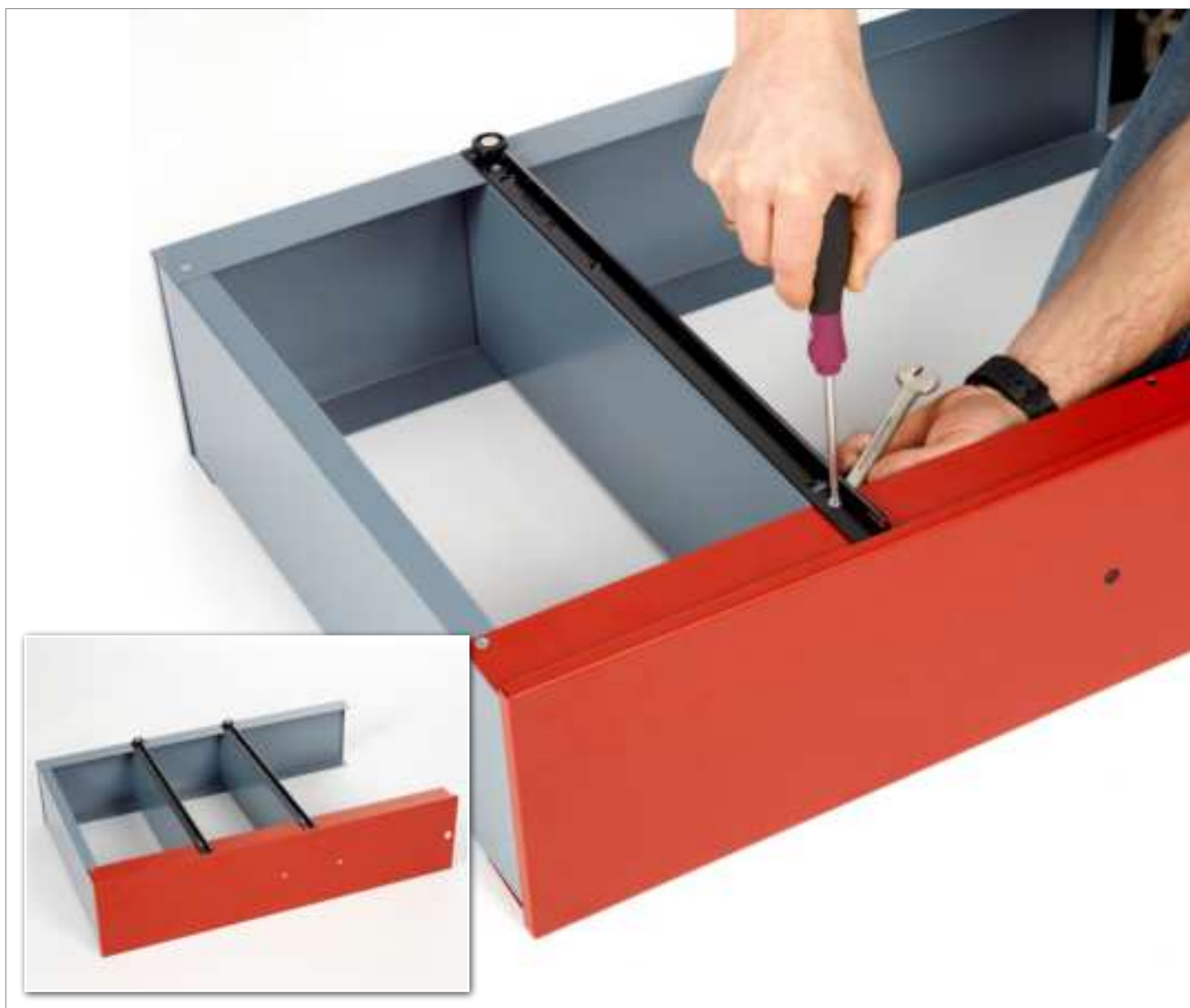
13.

(X) 2x DL  
 4x M4  
 4x M4 x 10  
 (2) SW 7  
 (1) PH1 x 100



14.

(2) SW 7  
 (1) PH1 x 100





15.

4× M4

4× M4×10

2× DR

②  SW 7

①  PH 1×100



16.

2× KU4×16

1× Y

①  PH 1×100



17.



18.



19.





Modell-Nr.

# 12160