



1-2

Grundanleitung

Basic instruction
Instructions de base
Montagesatz für Befestigungssatz (KIT A)

02-03

3

Serienspezifische Anleitung

Serial specific instruction
Instructions spécifiques à la série
KIT C/D/E/G & B/F

04-14

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Grundanleitung

Basic instruction
Instructions de base
Montagesatz für Befestigungssatz (KIT A)

15-16

Achten Sie auf diese Nummer:

Sie müssen nur die Seiten beachten für die Sie auch ein Kit haben.

Look out for this number:

You only have to do the pages for which you have a kit.

Attention à ce numéro:

Vous n'avez qu'à faire attention aux pages pour lesquelles vous avez un kit.



Kits

3.1 Kit C/D/E/G

**Montagesatz für
Befestigungssatz
(KitA)**

Art. 6409QTMK00MS04

Montagevideos

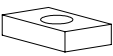
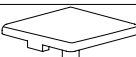
Assembly videos
Vidéos de montage



www.rau-gmbh.de

Grundanleitung

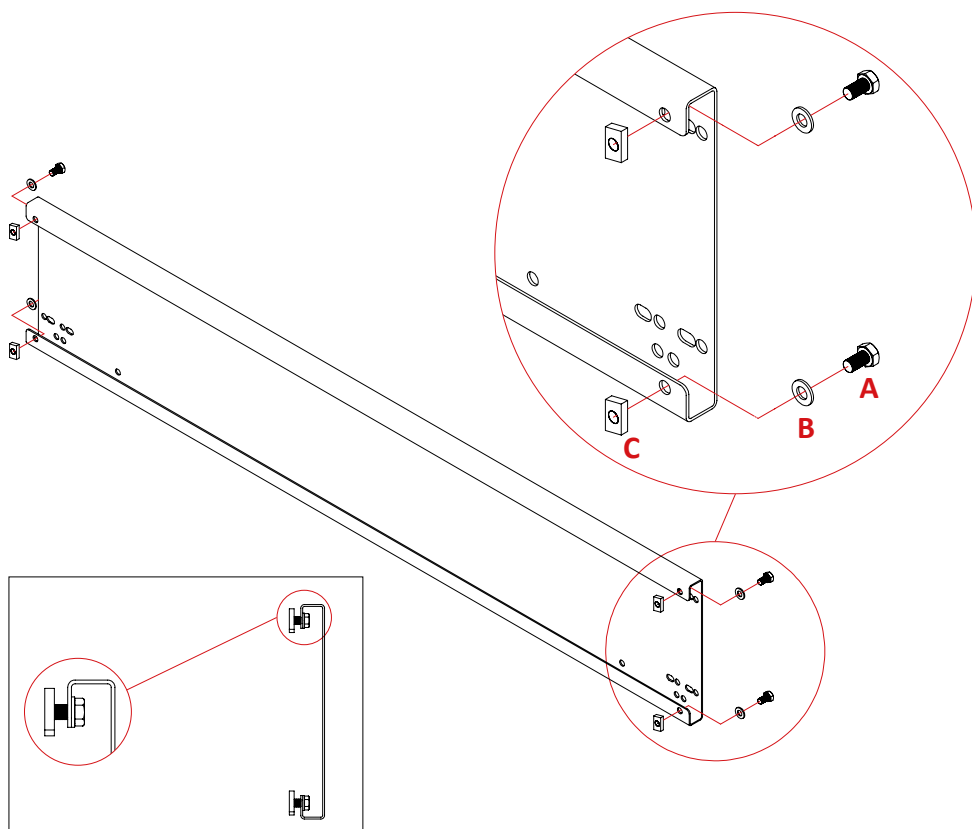
Basic instruction
Instructions de base

 SW13	A	4x M8x14mm	
	B	4x ø 8,4mm	
	C	4x M8	
	R	4x	

1

Kit zu Befestigungssatz mit System-Stützen

Art. 6203QTBP001



2

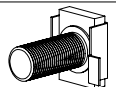
Montagesatz für Befestigungssatz (KIT A)

Art. 6409QTMK00MS04

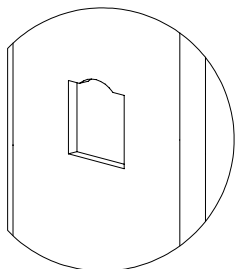
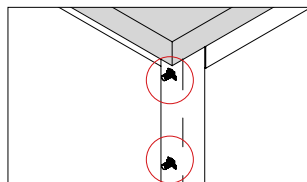
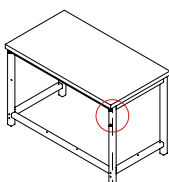


D

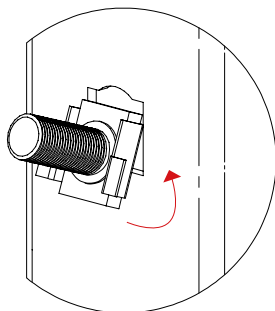
4x M8x17



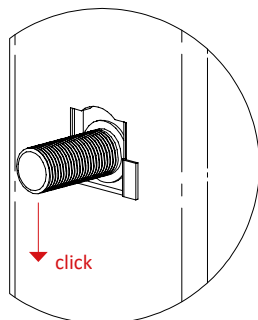
Serie 8000 / Serie 900



1.

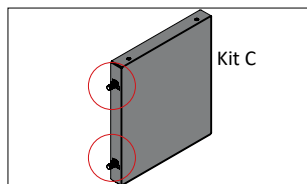
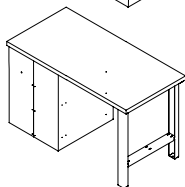
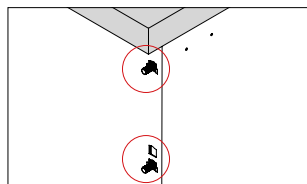
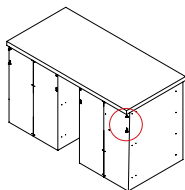
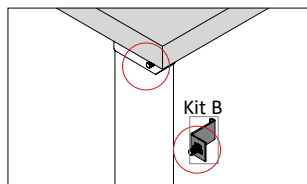
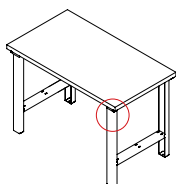


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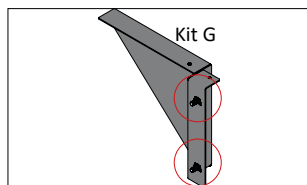
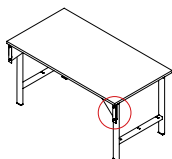


3.

Serie 7000



Serie Jerry+Tom



Serienspezifische Anleitung

Serial specific instruction

Instructions spécifiques à la série

3

Kits

3.1 Kit C/D/E/G

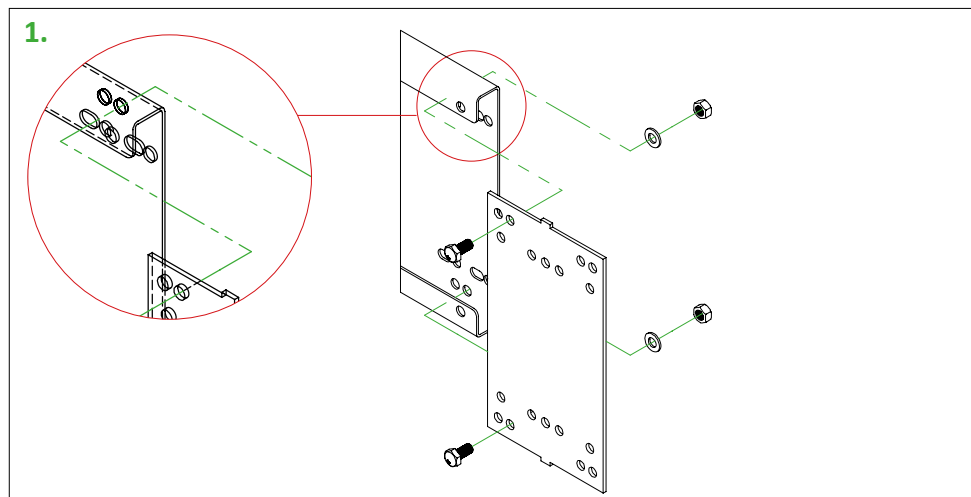
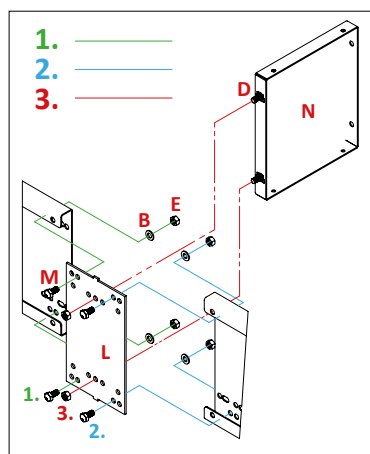
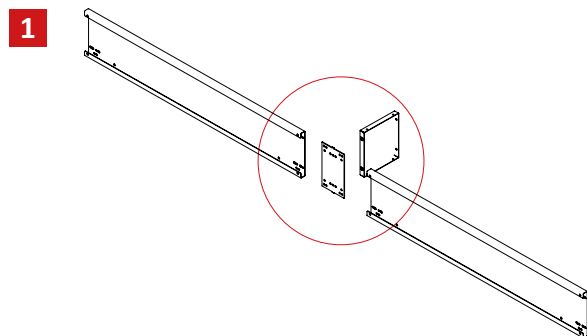
KIT C

Art. 6403QTEK00C

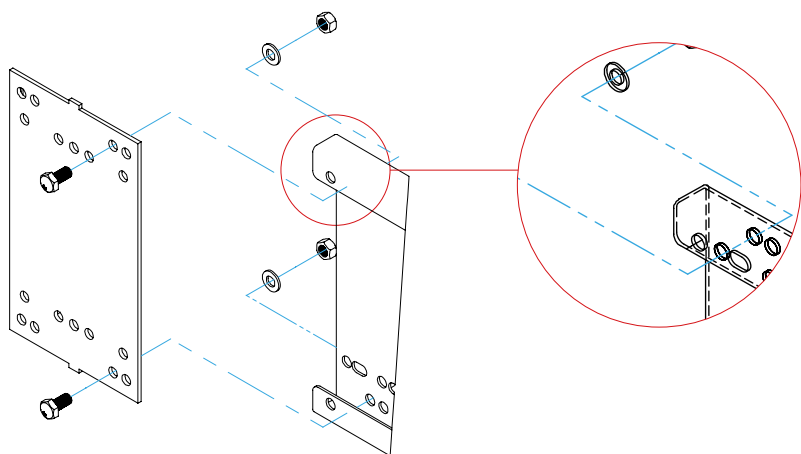
Serie 7000 B 2500-3000 mm



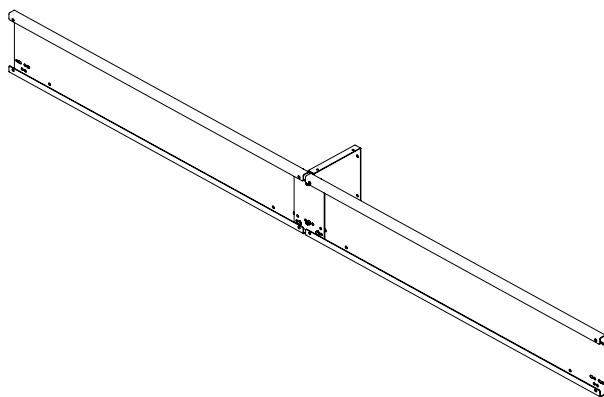
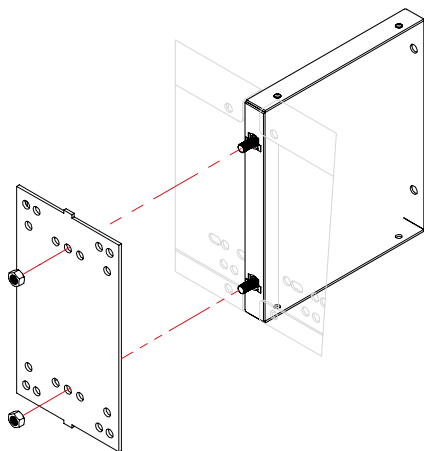
	B	4x ø8,4mm	
	D	2x M8x17	
	E	6x M8	
	L	1x	
	M	4x M8x16mm	
	N	1x	
	O	2x 5x20mm	



2.



3.



3

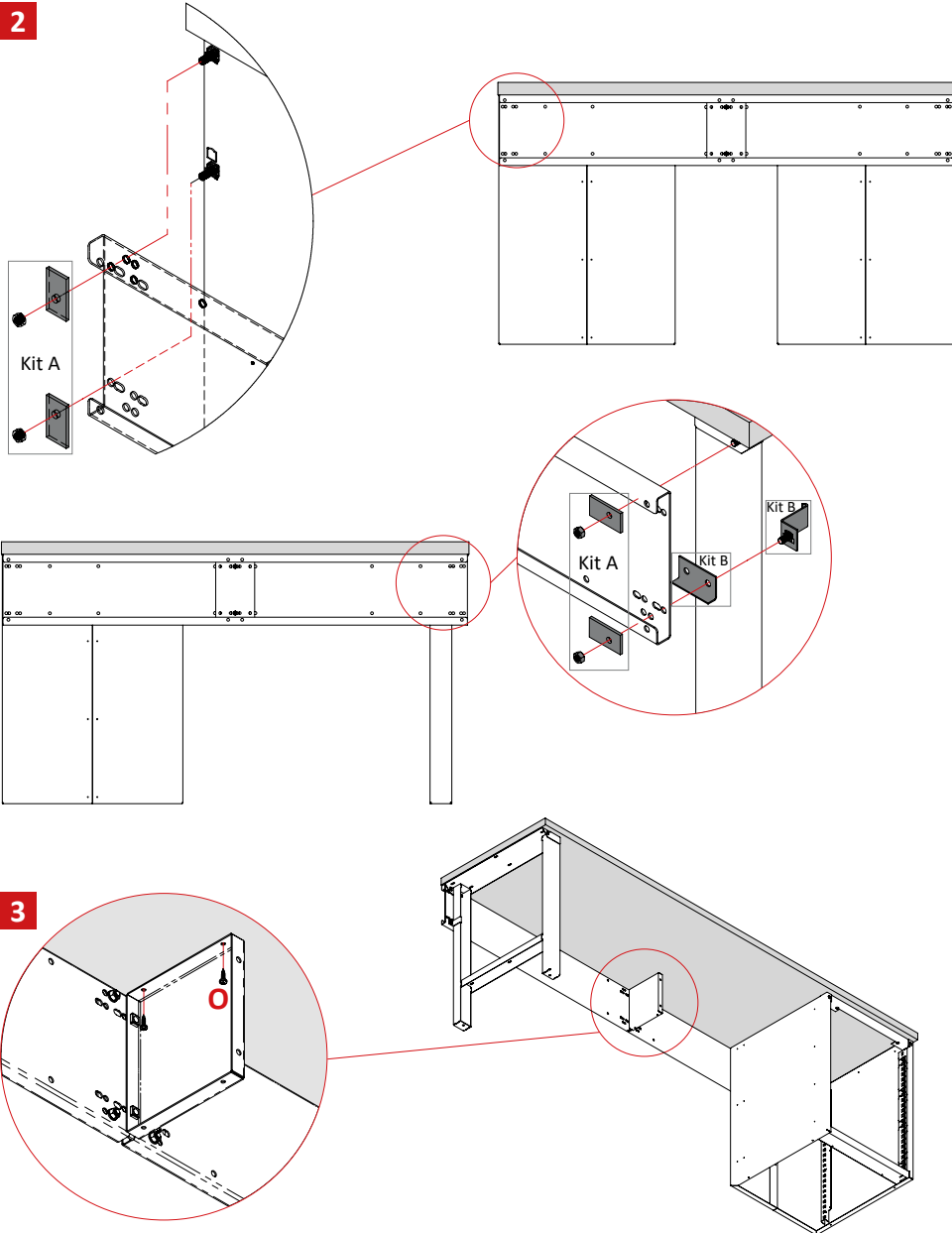
Kits

3.1 Kit **C**/D/E/G

KIT C

Art. 6403QTEK00C

Serie 7000 B 2500-3000 mm



3

Kits

3.1 Kit C/D/E/G

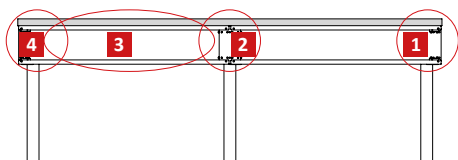
KIT D

Art. 6403QTEK00D

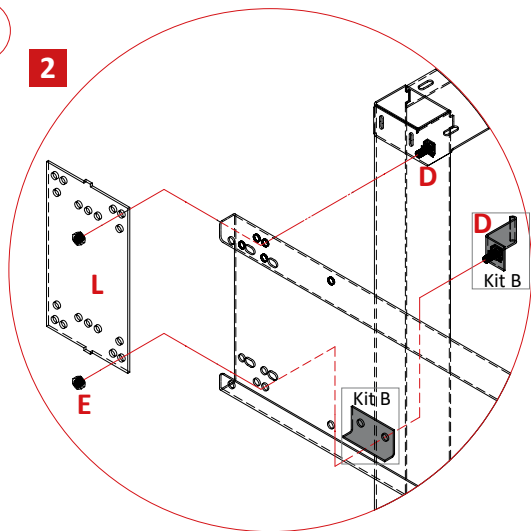
Serie 7000 B 2500-3000 mm



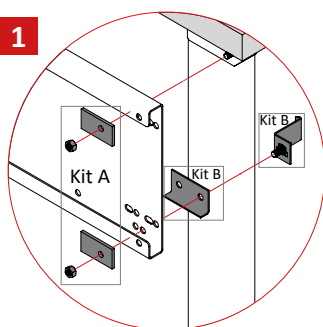
	B	2x $\varnothing 8,4\text{mm}$	
	D	2x M8x17	
	E	4x M8	
	L	1x	
	M	2x M8x16mm	



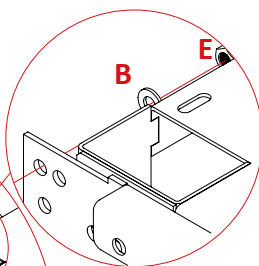
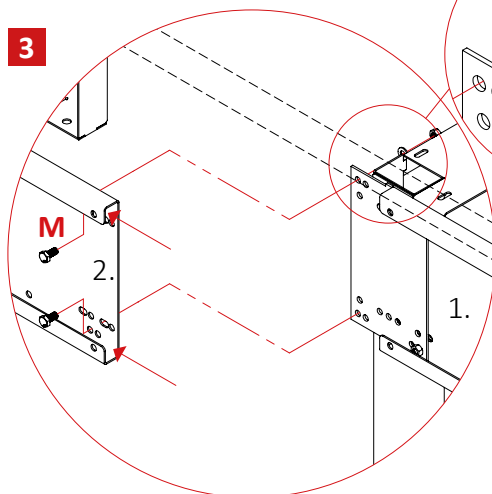
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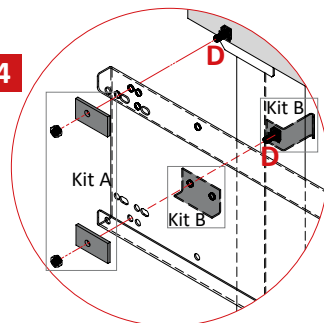
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3



4



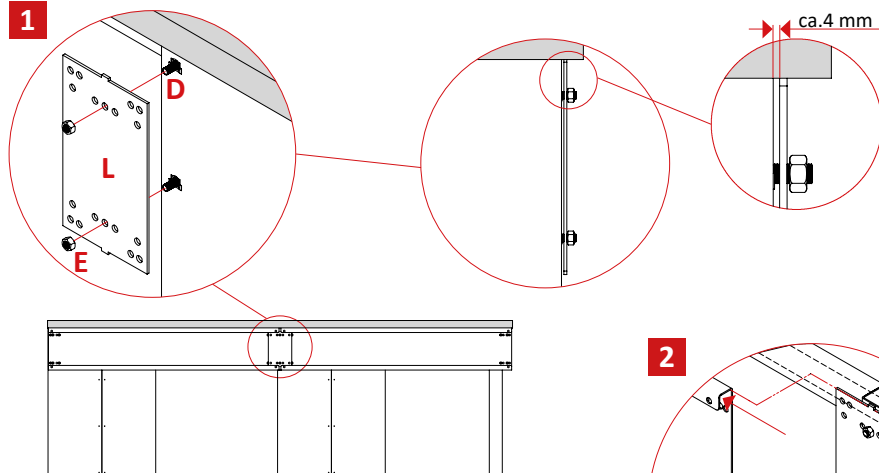
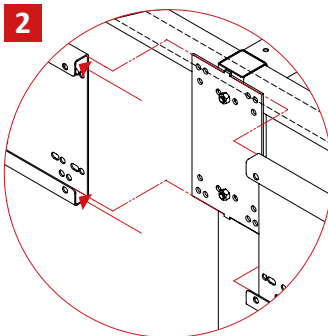
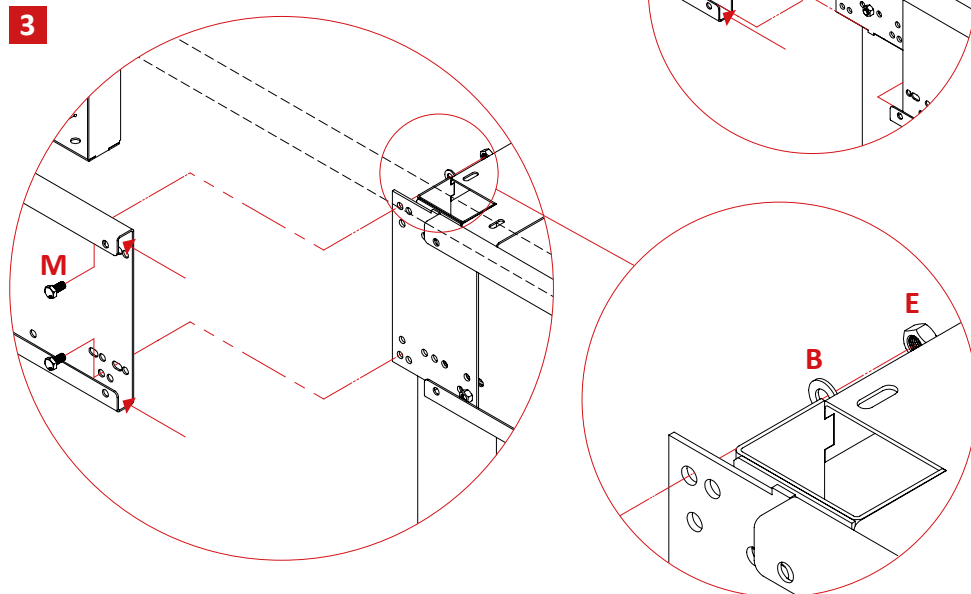
3**Kits**3.1 Kit C/**D**/E/G**KIT D**

Art. 6403QTEK00D

Serie 7000 B 2500-3000 mm



	B	2x $\varnothing 8,4\text{mm}$	
	D	2x M8x17	
	E	4x M8	
	L	1x	
	M	2x M8x16mm	

1**2****3**

3

Kits

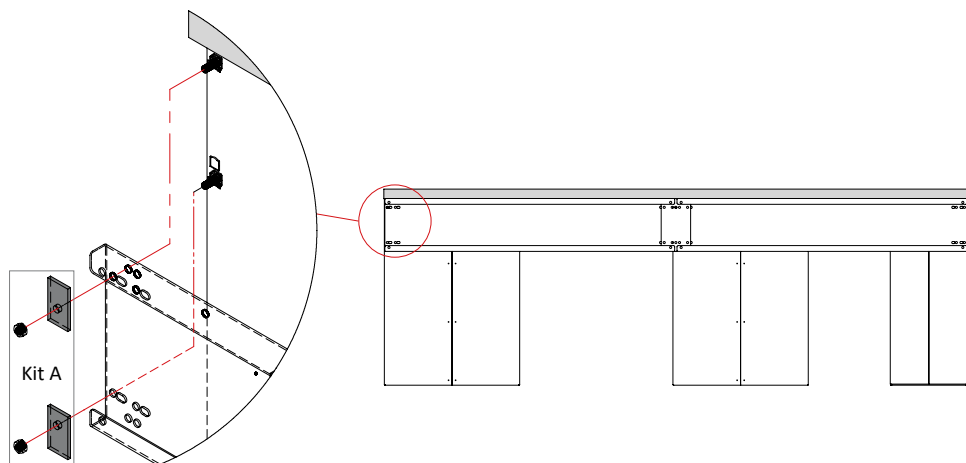
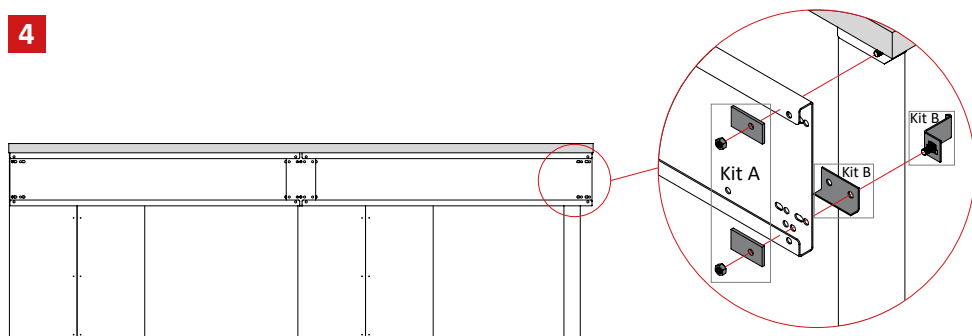
3.1 Kit C/**D**/E/G

KIT D

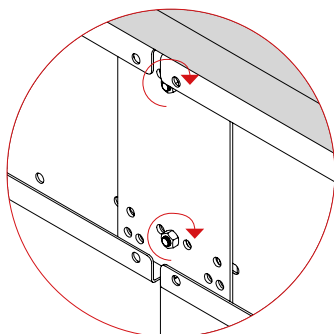
Art. 6403QTEK00D

Serie 7000 B 2500-3000 mm

4



5



3**Kits**

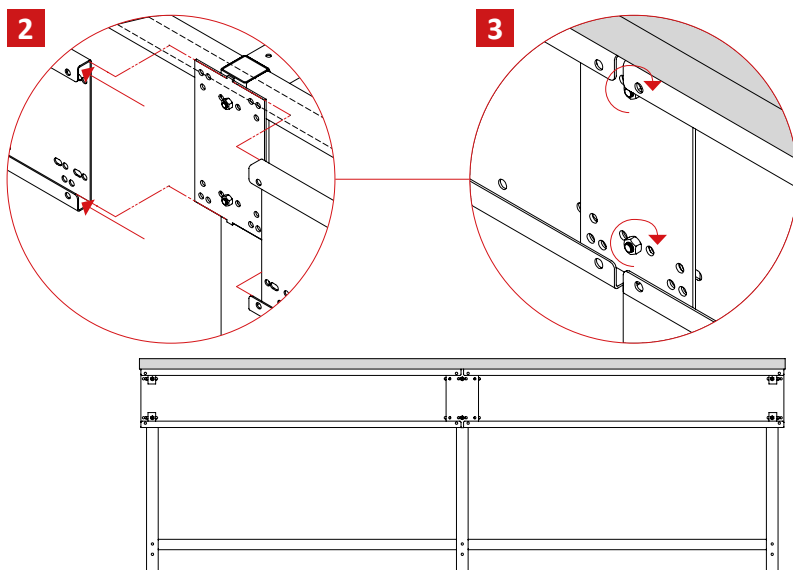
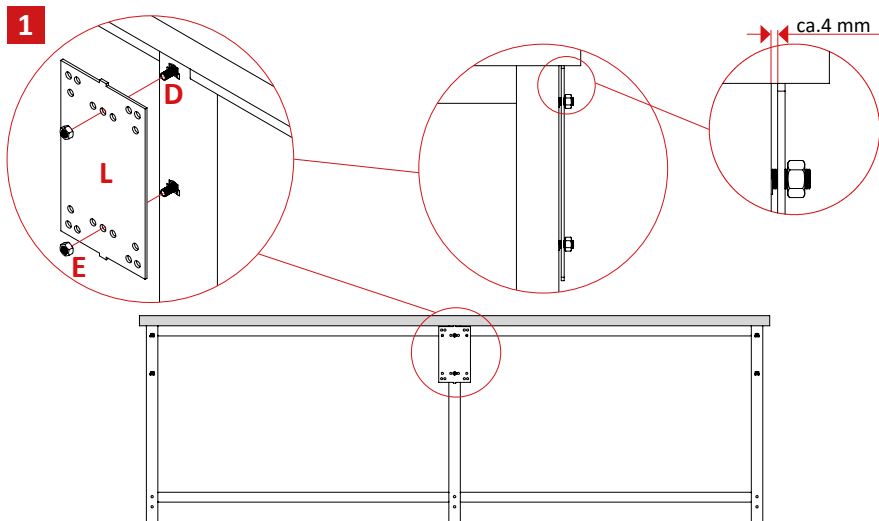
3.1 Kit C/D/E/G

KIT D

Art. 6403QTEK00D

Serie 8000 / Serie 900**B 2500-3000 mm**

 SW13	D	2x M8x17	
	E	2x M8	
	L	1x	



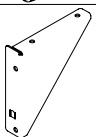
3**Kits**

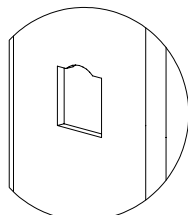
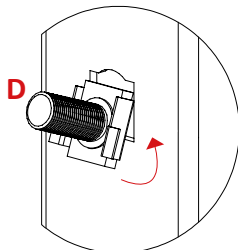
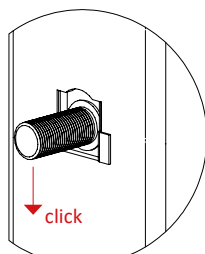
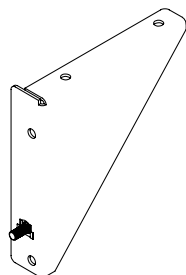
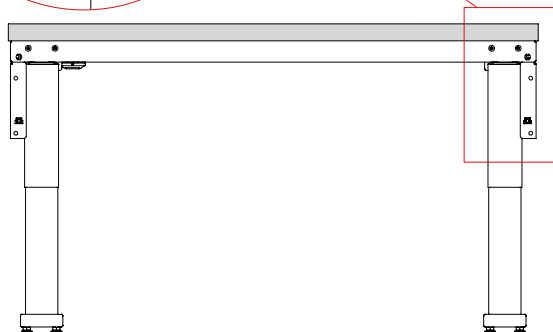
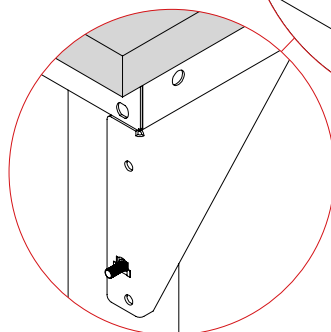
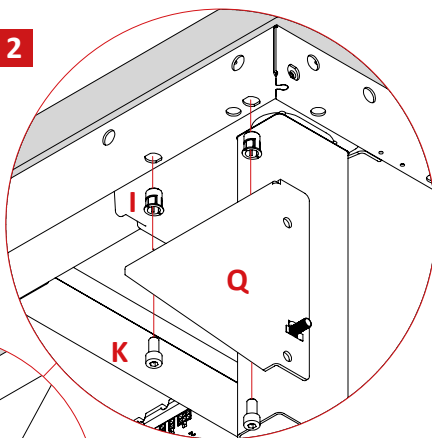
3.1 Kit C/D/E/G

KIT E

Art. 6403QTEK00E

Serie adlatus 150/300/600

	D	2x M8x17	
	I	4x M8	
	K	4x M8x16mm	
	Q	2x	

**1****1.****2.****3.****2**

3

Kits

3.1 Kit C/D/E/**G**

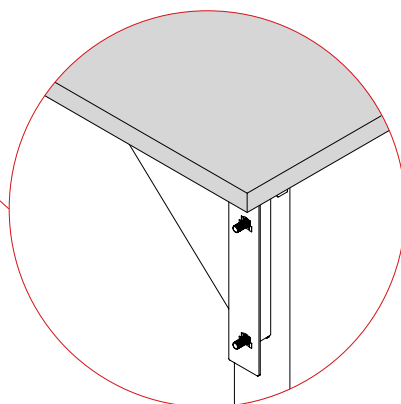
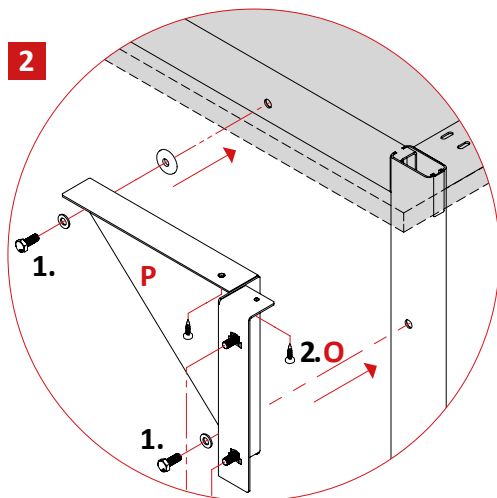
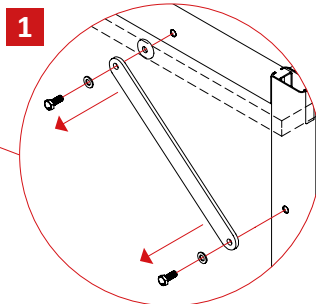
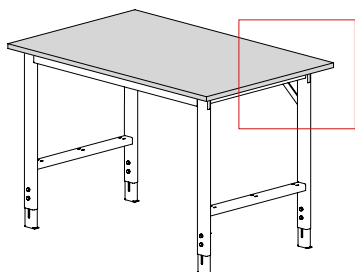
KIT G

Art. 6403QTEK00G

Serie Jerry+Tom



 SW13	O	4x 5x20mm	
	P	2x	



3

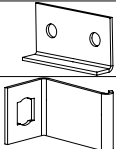
Kits

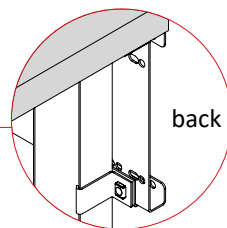
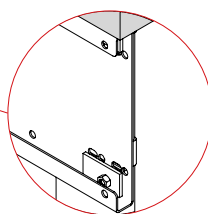
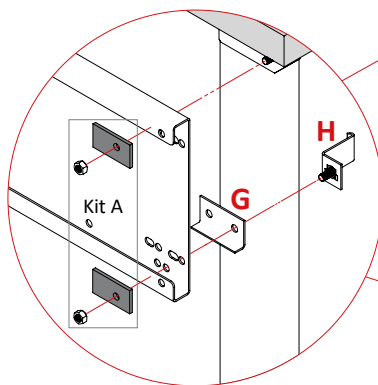
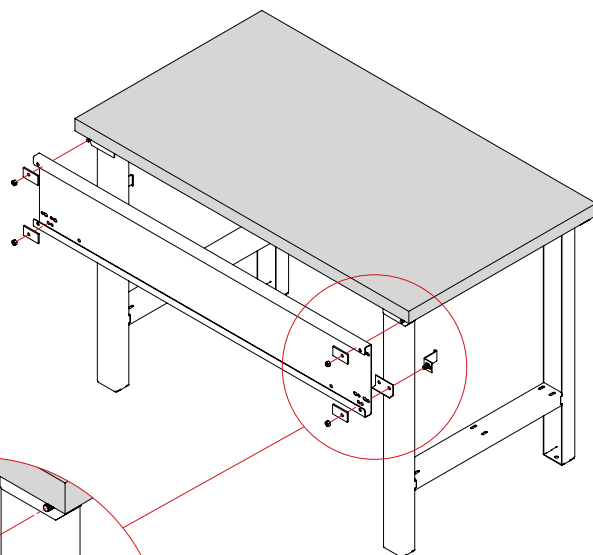
3.2 Kit **B/F**

KIT B

Art. 6403QTEK00B

Serie 7000

 SW13	G	2x	
	H	2x	



3

Kits

3.2 Kit B/**F**

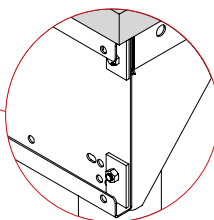
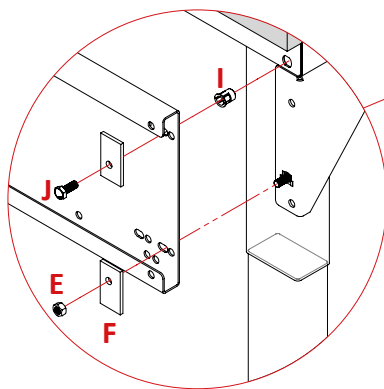
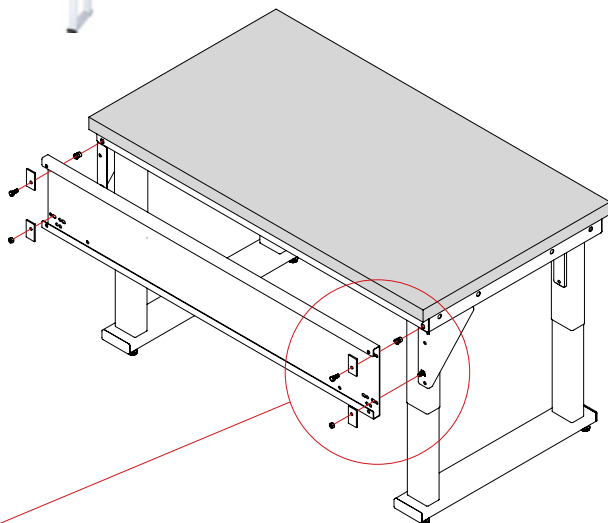
KIT F

Art. 6403QTEK00F

Serie adlatus 150/300/600



	E	2x M8	
	F	4x	
	I	2x M8	
	J	2x M8x20mm	

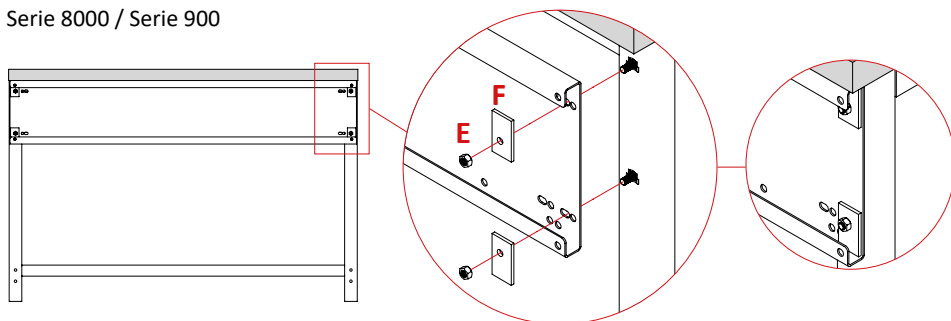


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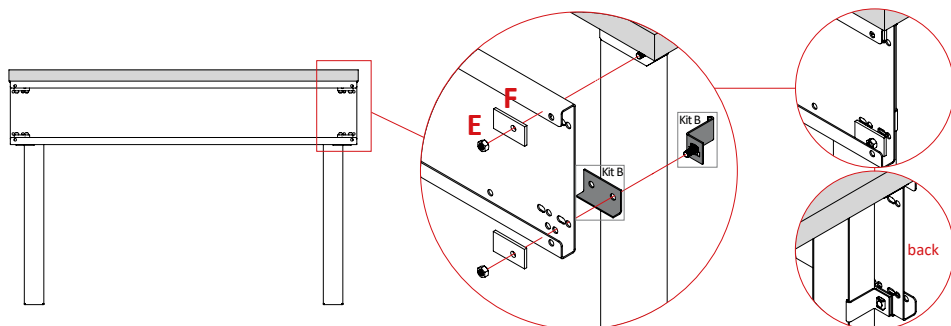
Querträger befestigen Montagesatz für Befestigungssatz Art. 6409QTMK00MS04

 SW13	E 4x M8	 
	F 4x	

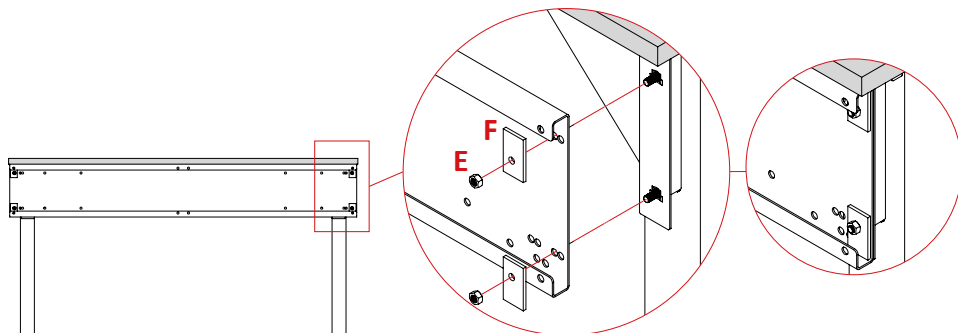
Serie 8000 / Serie 900



Serie 7000



Serie Jerry+Tom

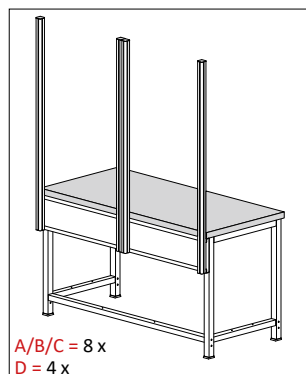
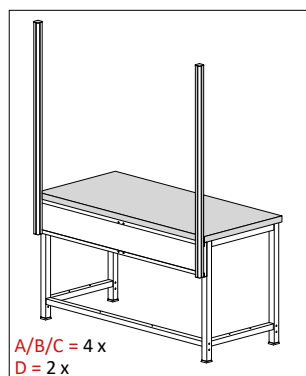
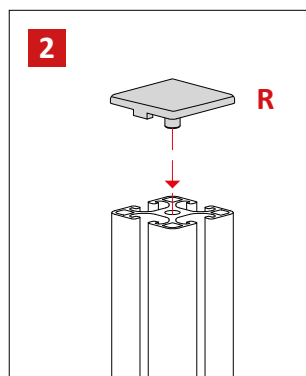
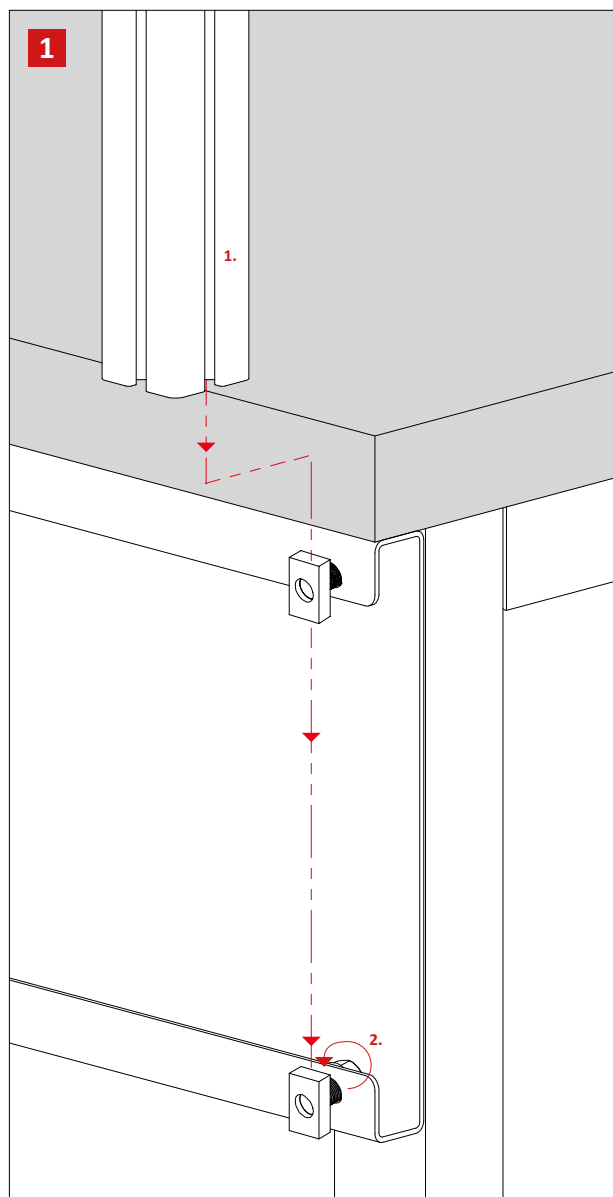


5

Aluprofil einfädeln und festschrauben.

Art. 1440A0015

Kit zu Befestigungssatz mit System-Stützen





1 E-AP ...



2 EE-LS-MS- ...
E-LS-MS- ...



3 EE-EB ...
E-EB ...



4 EE-FTS ...



5 EE-AB ...
E-AB ...



6 EE-LP ...
E-LP ...



7 EE-KES ...
E-KES ...

1

E-AP ...



SW6

A 2x M8 x 14 mm



B 2x $\varnothing$ 8,4/18 mm



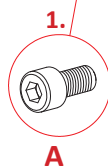
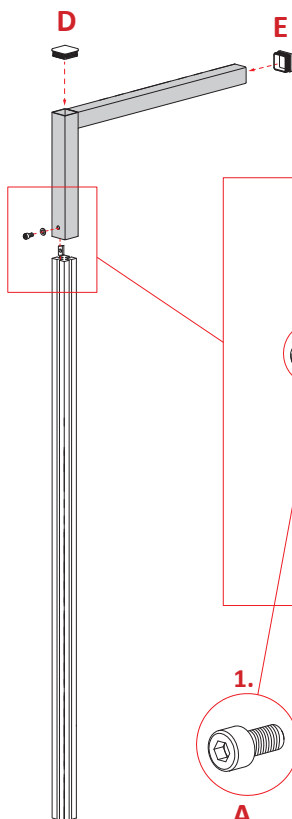
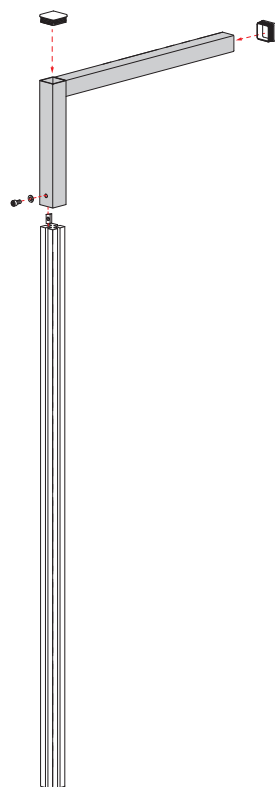
C 2x M8 12x22 mm

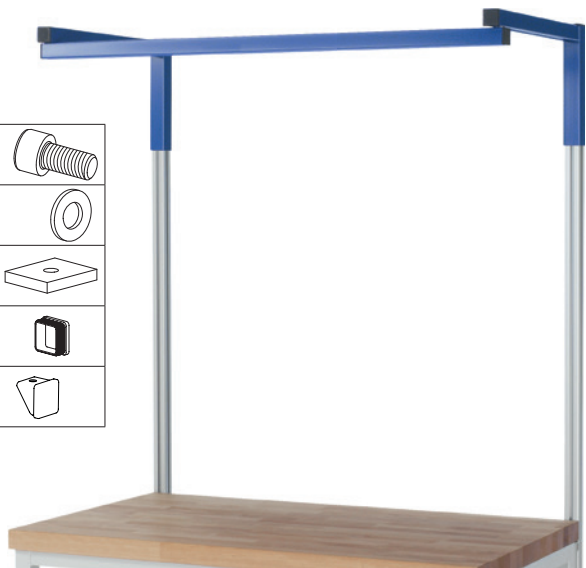


D 2x 45x45 mm

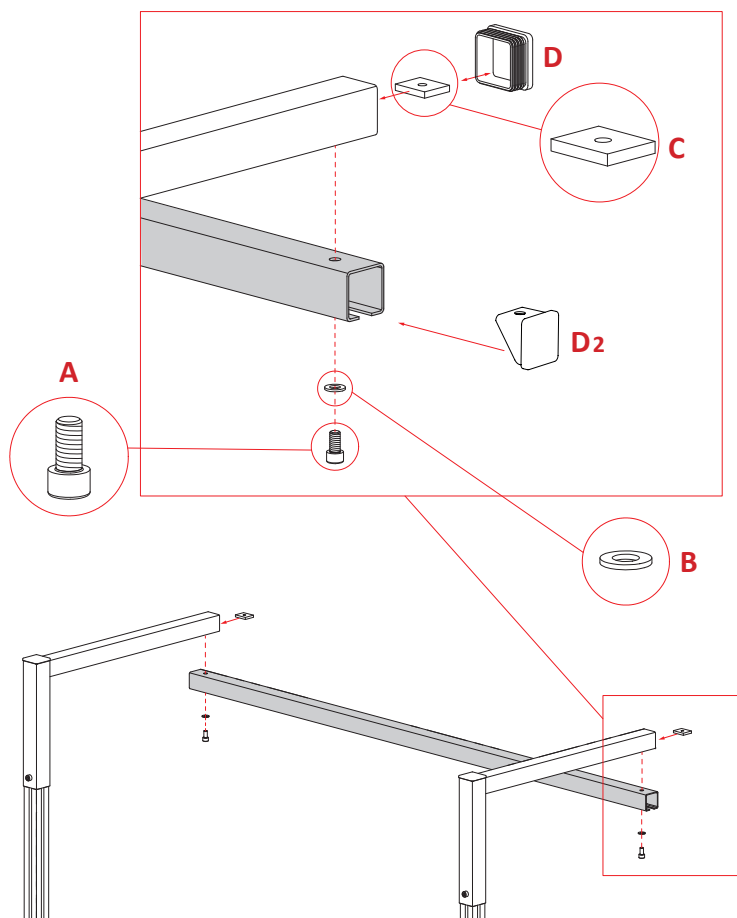


E 2x 40x40 mm



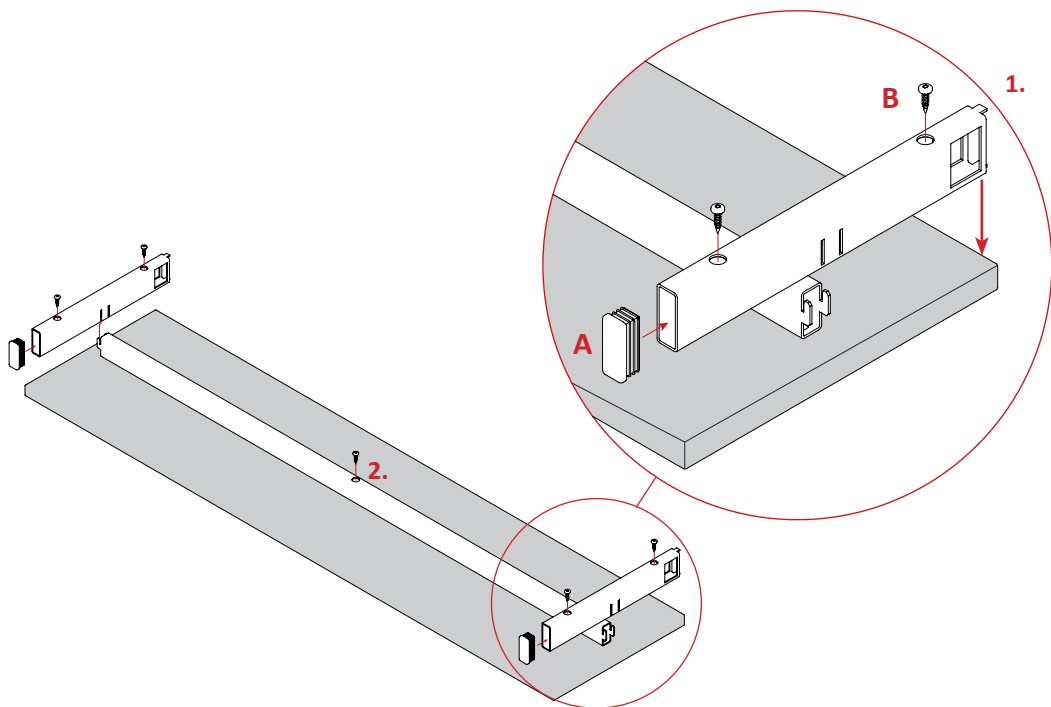


 SW6	A	2x M8 x 14 mm	
	B	2x Ø 8,4/18 mm	
	C	2x M8 27x32 mm	
	D	2x 40x40 mm	
	D2	2x 40x40 mm	

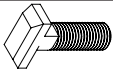


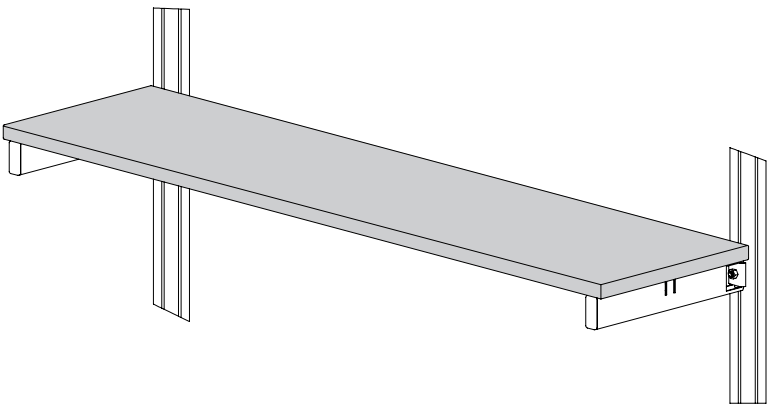
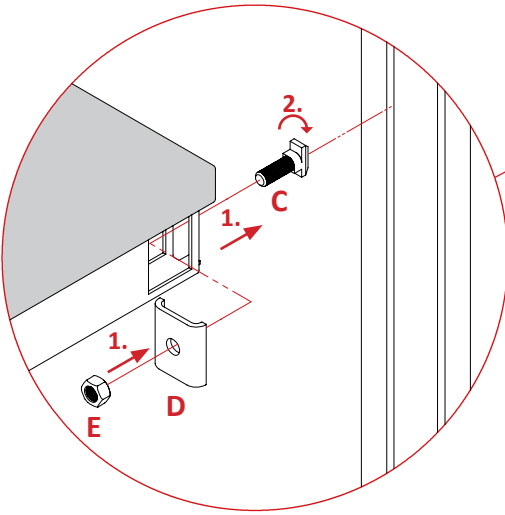
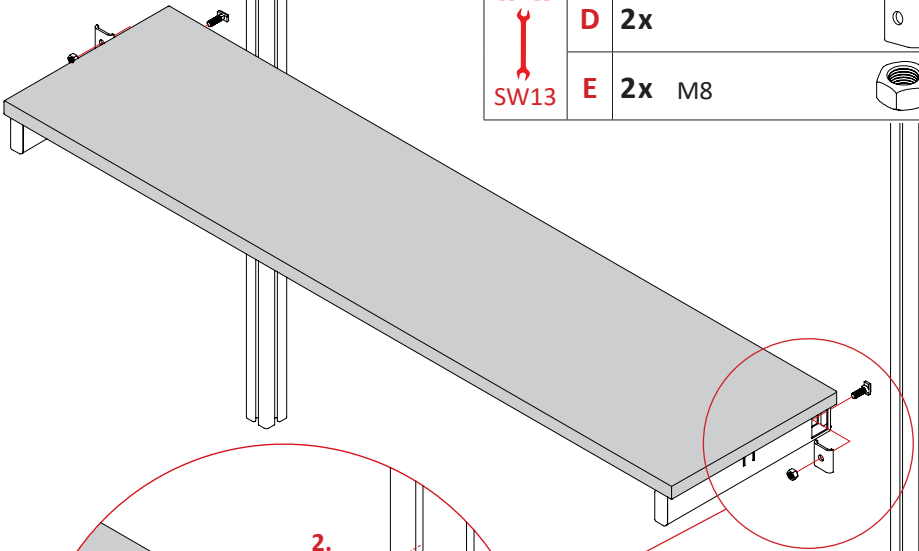


	A	2x 50x20 mm	
	B	2x 5x20 mm	



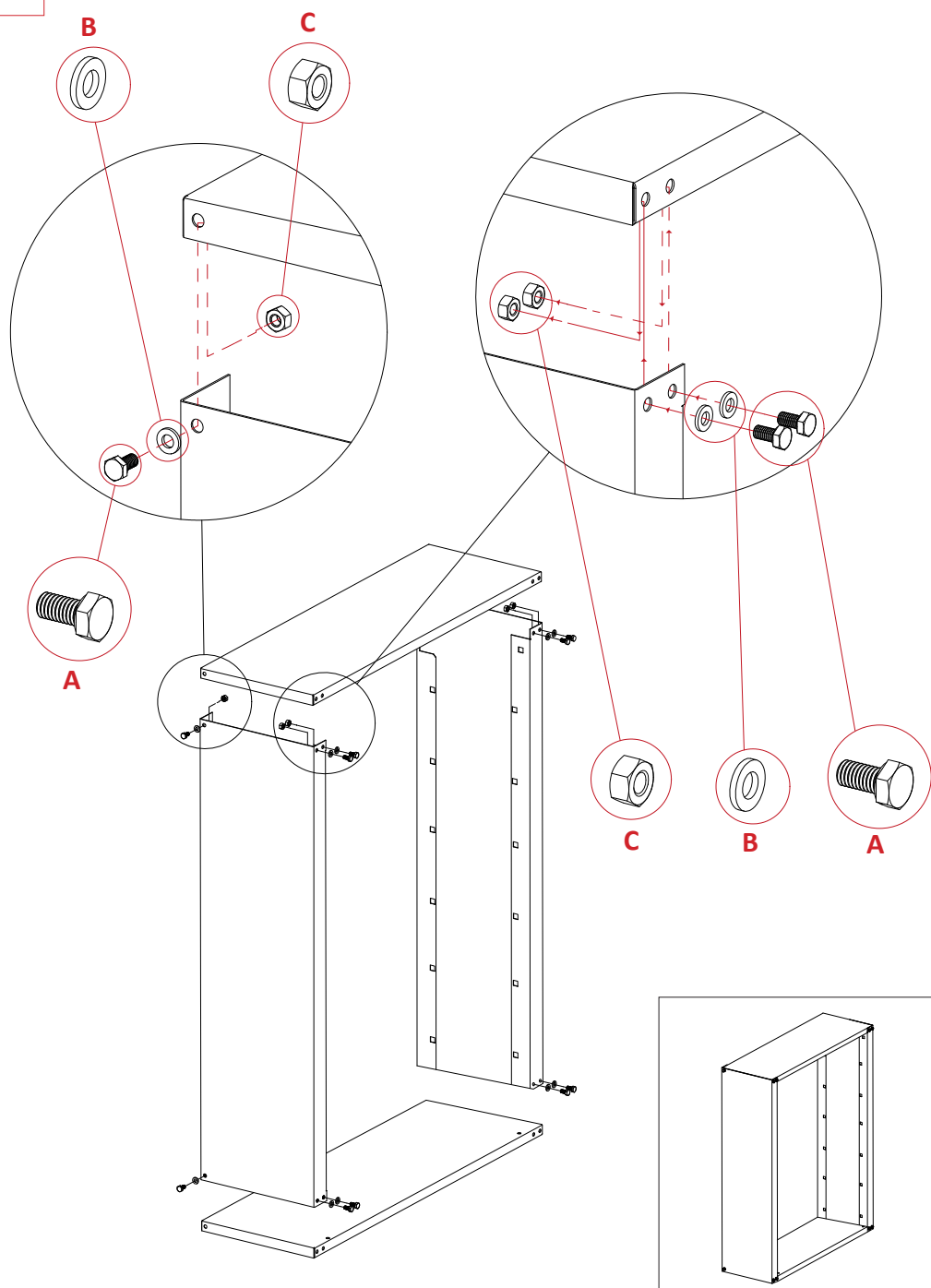
2

 SW13	C	2x M8x20mm	
	D	2x	
	E	2x M8	

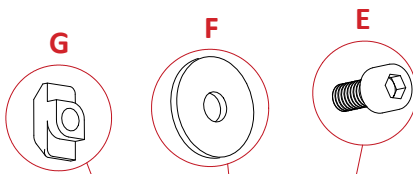


 SW10	A	12x M6 x 10 mm	
	B	12x Ø 6,4/10 mm	
	C	12x M6	

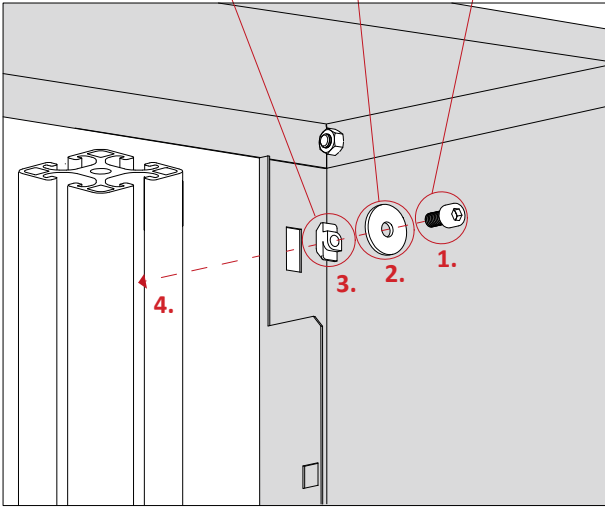


1

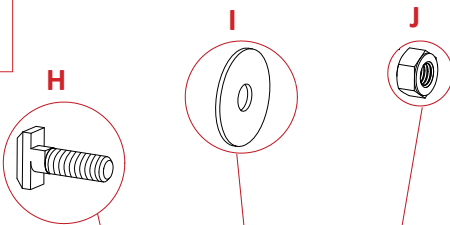
2



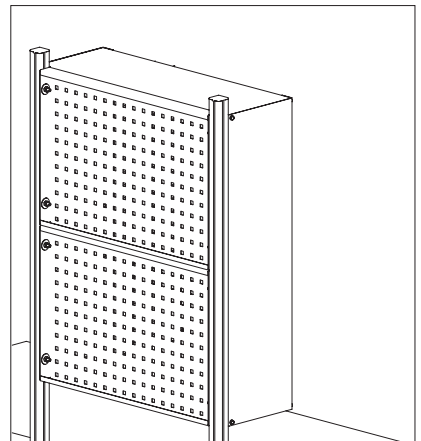
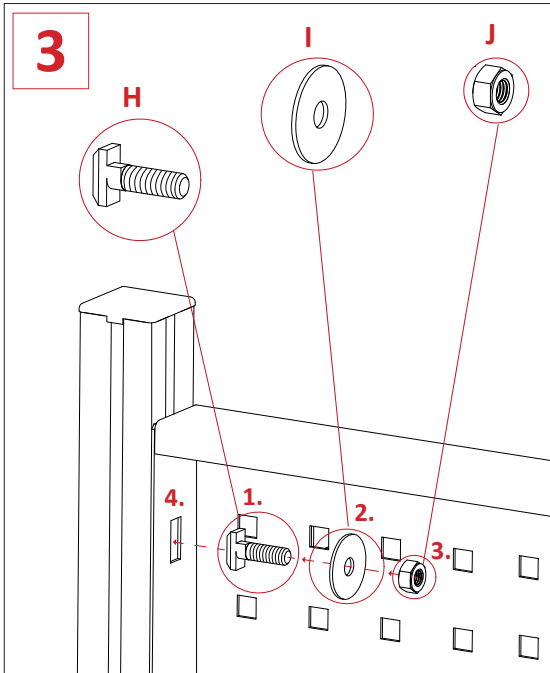
	E	4x	M6 12mm	
	F	4x	Ø 6,6x22 mm	
	G	4x	M6	



3



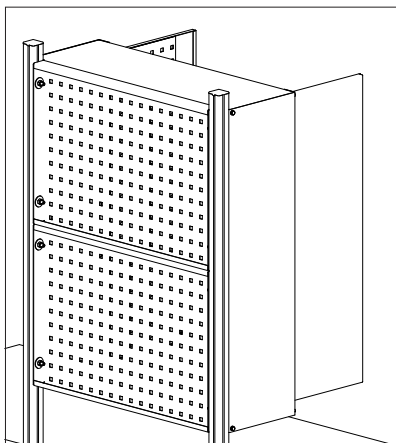
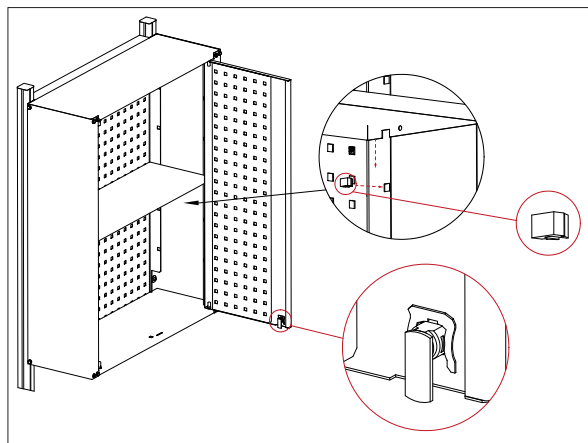
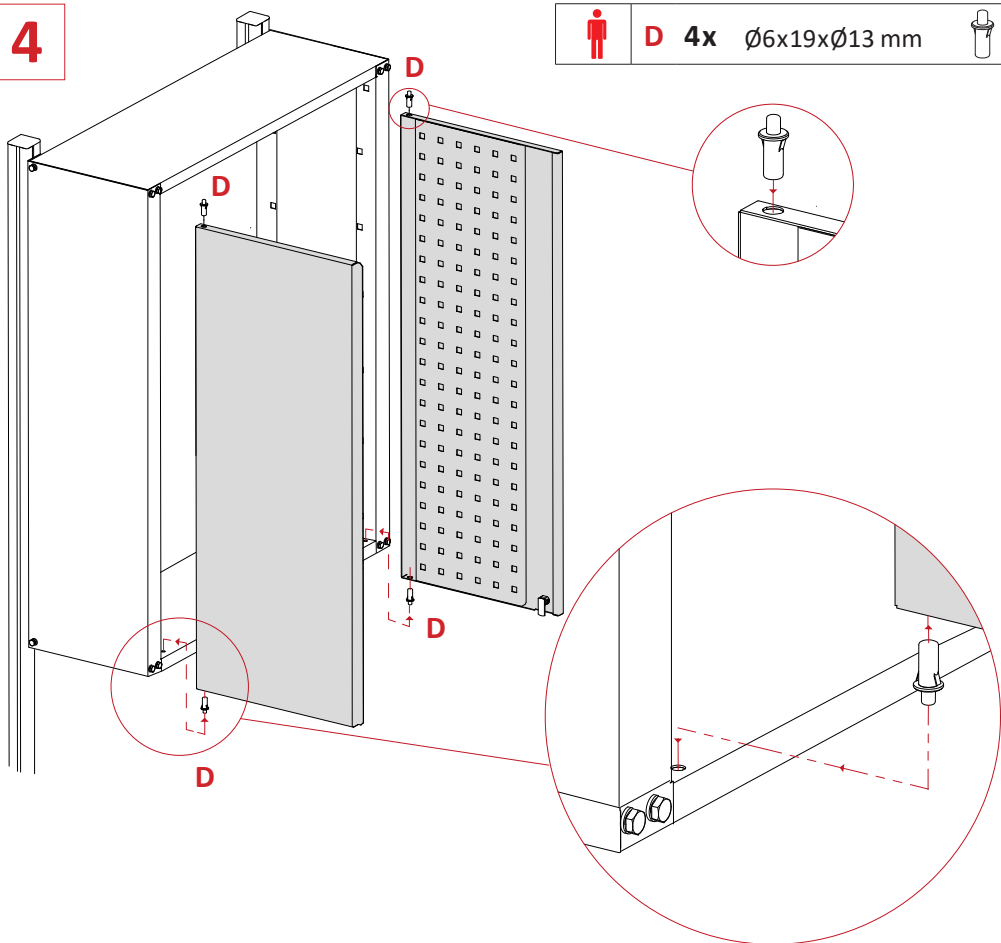
	H	8x	M8 20mm	
	I	8x	Ø 8,4x25 mm	
	J	8x	M8	



4



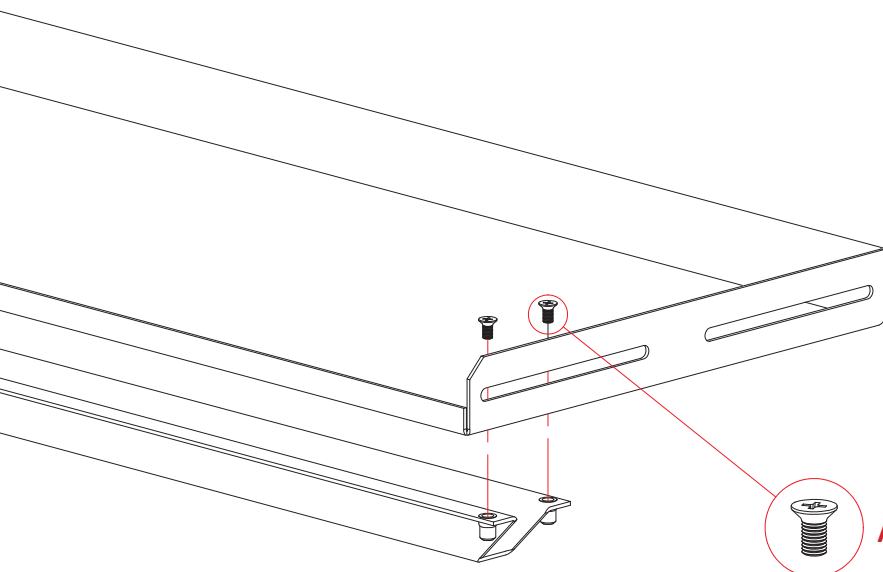
D 4x Ø6x19xØ13 mm



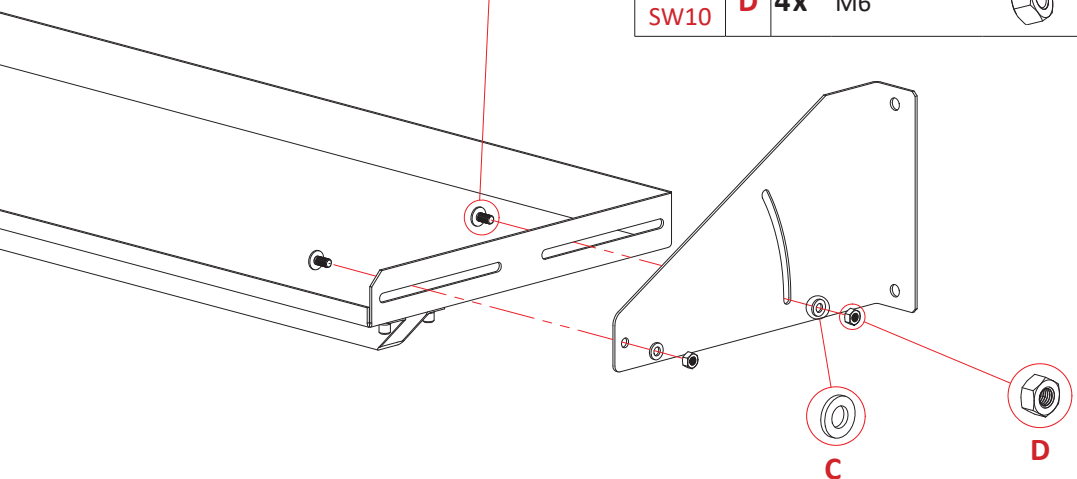
5

EE-AB ...
E-AB ...

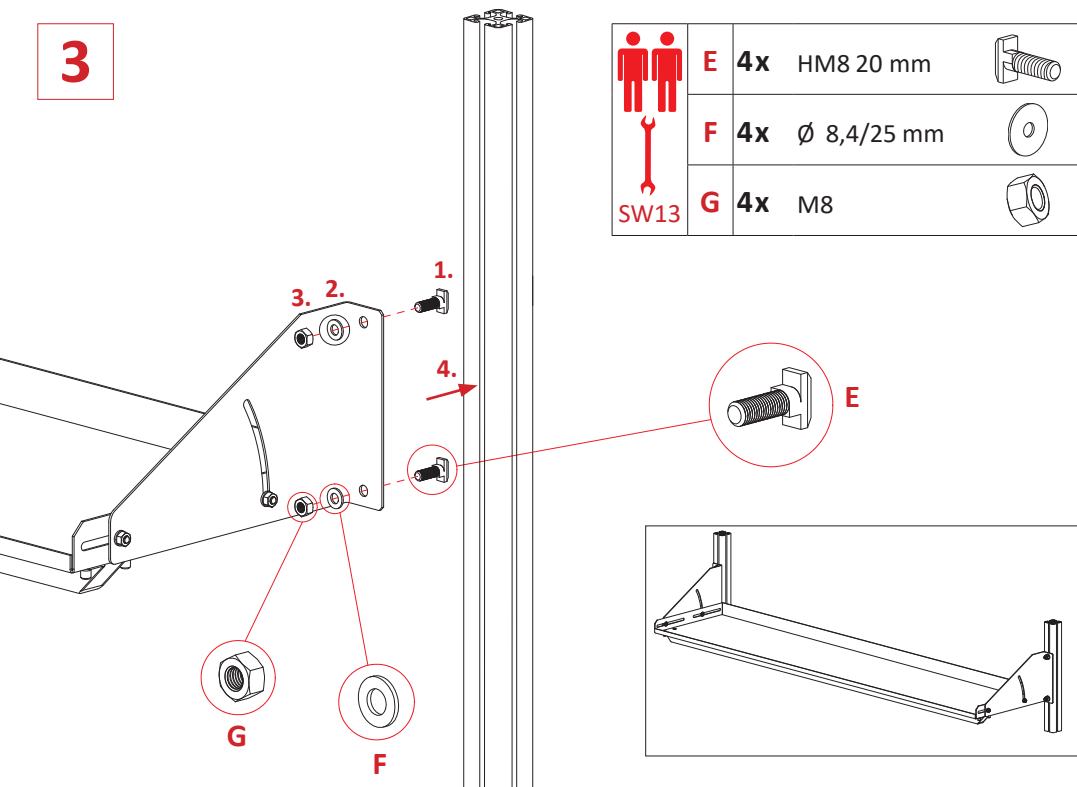
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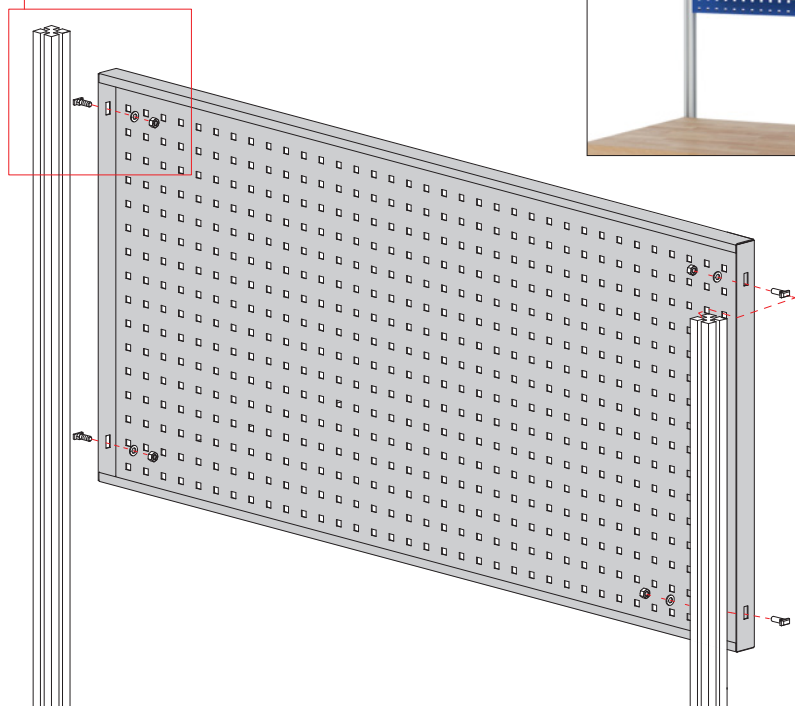
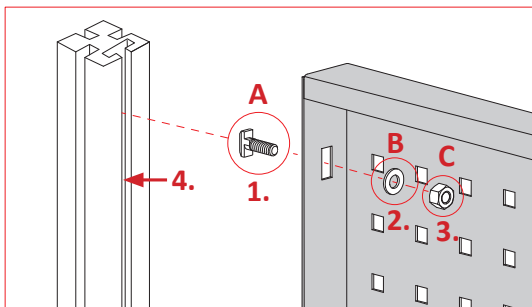
**A 4x** M5 x10 mm**A**

2



3





 SW13	A	4x	HM8 x 20 mm	
	B	4x	Ø 8,4x25 mm	
	C	4x	M8	





1

 SW13	A	2x	HM8 x 20 mm	
	B	2x	Ø 8,4/18 mm	
	C	2x	M8	

