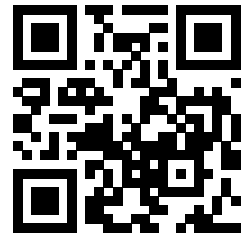


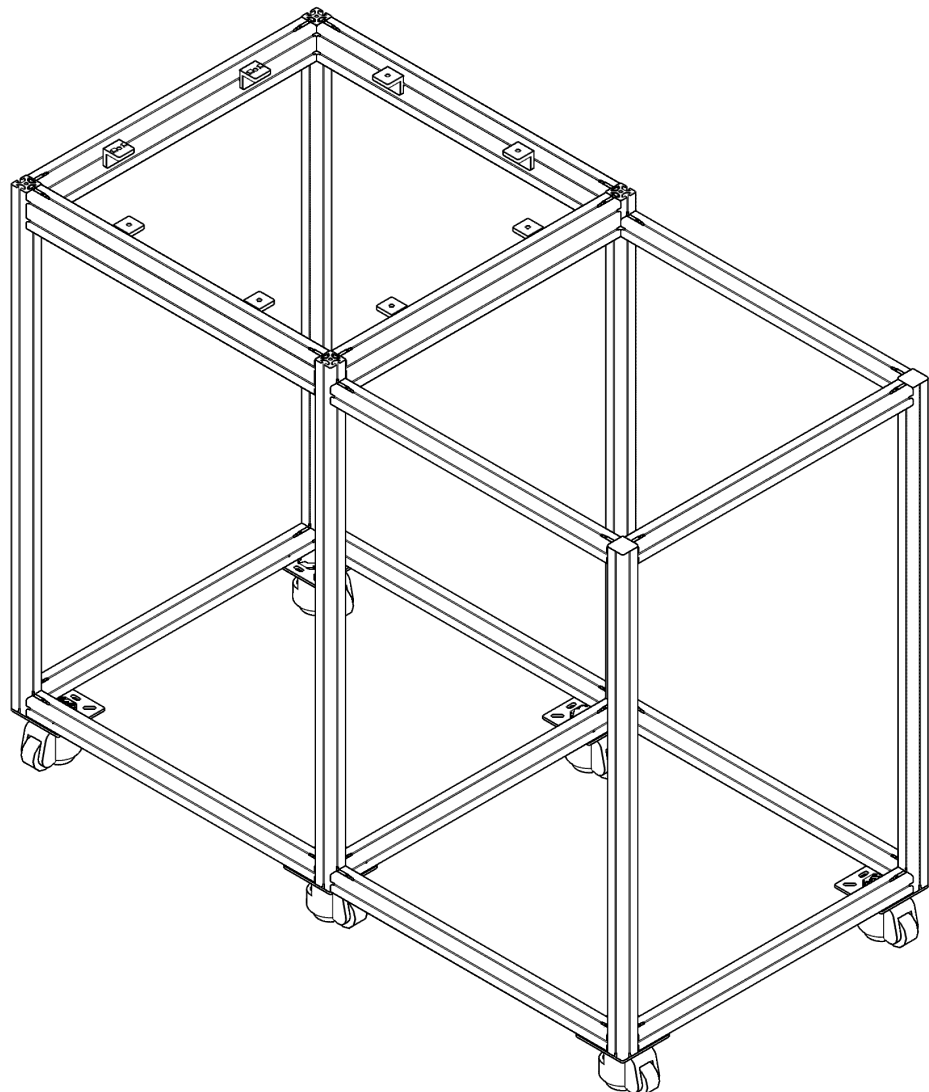
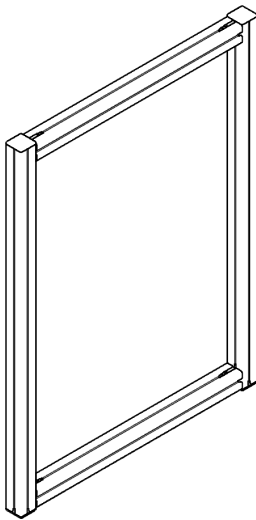
Project overview

Project name: PrinterStand_v2

Project number: 1d05717eb87cec429d1b798aa7d2820611

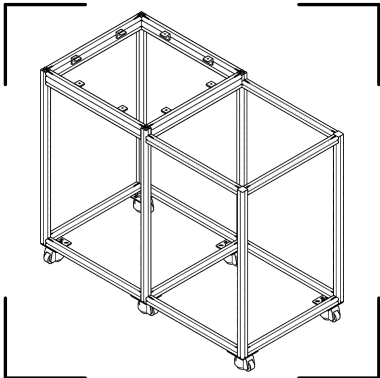


i24.ws/bCSQn9Uf



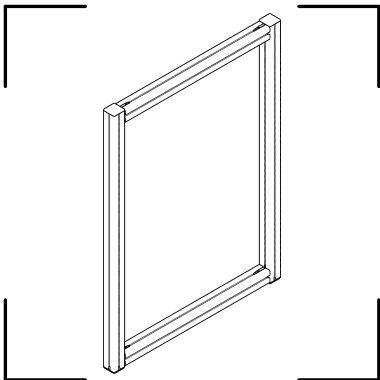
Assembly overview

- Project overview 1
- Assembly overview 2
- Parts list 3
- Unmachined profiles 4
- Profile machining processes 6



Assembly 1

- Isometric view 10
- Multiview projection 11
- Exploded view 12
- Assembly guide 13



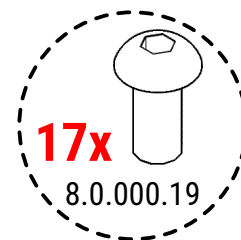
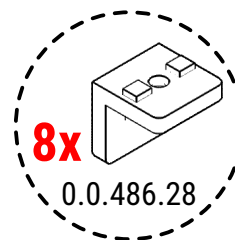
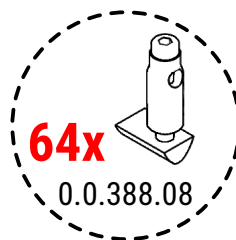
Assembly 2

- Isometric view 18
- Multiview projection 19
- Exploded view 20
- Assembly guide 21

Parts list

Position	Article designation	Article No.	Page	Quantity
1	Profile 8 40x40, natural, Length: 695mm	0.0.026.03	4	3
2	Profile 8 40x40, natural, Length: 700mm	0.0.026.03	4	2
3	Profile 8 40x40, natural, Length: 730mm	0.0.026.03	4	2
4	Profile 8 40x40, natural, Length: 1150mm	0.0.026.03	4	1
5	Profile 8 80x40, natural, Length: 695mm	0.0.026.04	4	2
6	Profile 8 80x40, natural, Length: 730mm	0.0.026.04	4	2
7	Profile 8 40x40 light, natural, Length: 520mm	0.0.026.33	5	2
8	Profile 8 40x40 light, natural, Length: 695mm	0.0.026.33	5	1
9	Profile 8 40x40 light, natural, Length: 700mm	0.0.026.33	5	2
10	Profile 8 40x40 light, natural, Length: 800mm	0.0.026.33	5	2
11v	Profile 8 40x40, natural, Length: 1110mm	0.0.026.03	6	2
12v	Profile 8 40x40, natural, Length: 1150mm	0.0.026.03	8	3
13	Cap 8 40x40, black	0.0.026.01	-	6
14	Jacking Castor D62 120x120	0.0.667.44	-	6
15	T-Slot Nut 8 St M8, bright zinc-plated	0.0.026.18	-	12
16	Automatic-Fastening Set 8, bright zinc-plated	0.0.388.08	-	64
17	Angle Bracket V 8 40 Zn	0.0.486.28	-	8
18	Button-Head Screw M8x16, bright zinc-plated	8.0.000.19	-	17

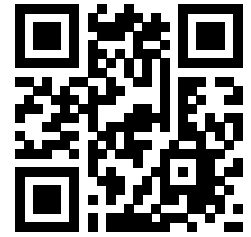
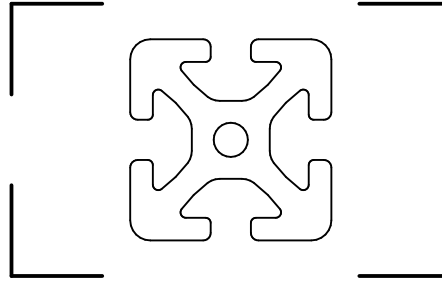
Fasteners (All together)



Unmachined profiles

3x

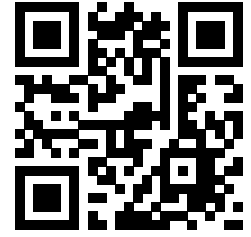
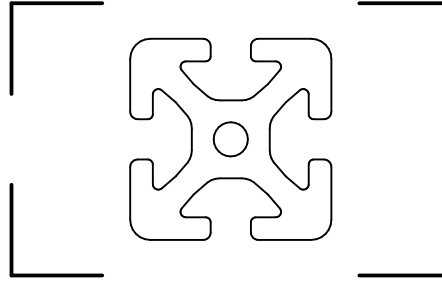
Part 1, Profile 8 40x40, natural
Article No.: 0.0.026.03
Length: 695mm, Unmachined



i24.ws/bCSQn9Uf.1

2x

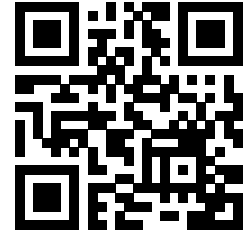
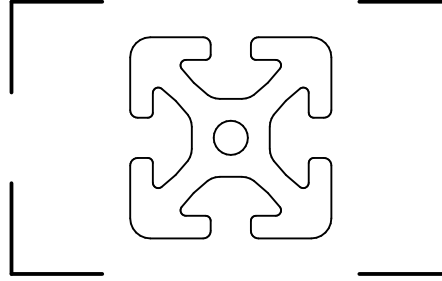
Part 2, Profile 8 40x40, natural
Article No.: 0.0.026.03
Length: 700mm, Unmachined



i24.ws/bCSQn9Uf.2

2x

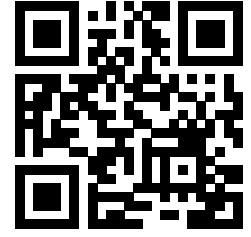
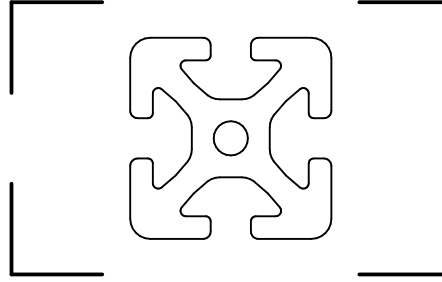
Part 3, Profile 8 40x40, natural
Article No.: 0.0.026.03
Length: 730mm, Unmachined



i24.ws/bCSQn9Uf.3

1x

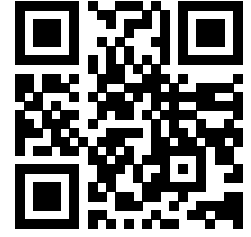
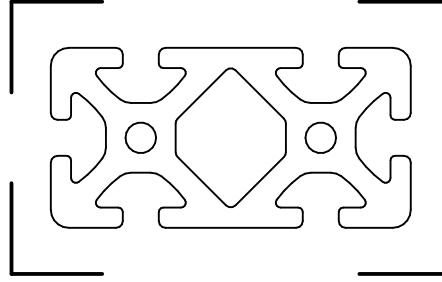
Part 4, Profile 8 40x40, natural
Article No.: 0.0.026.03
Length: 1150mm, Unmachined



i24.ws/bCSQn9Uf.4

2x

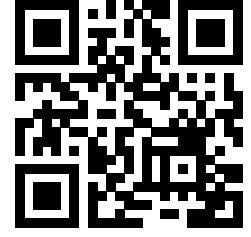
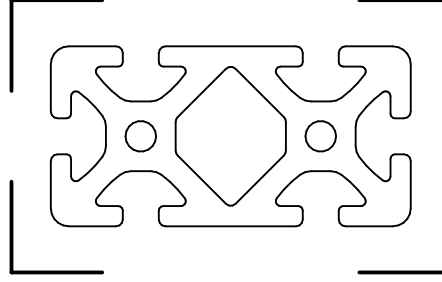
Part 5, Profile 8 80x40, natural
Article No.: 0.0.026.04
Length: 695mm, Unmachined



i24.ws/bCSQn9Uf.5

2x

Part 6, Profile 8 80x40, natural
Article No.: 0.0.026.04
Length: 730mm, Unmachined

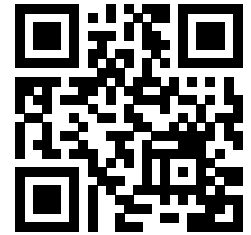
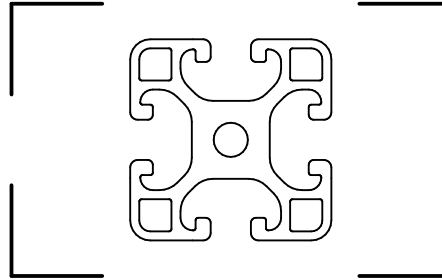


i24.ws/bCSQn9Uf.6

Unmachined profiles

2x

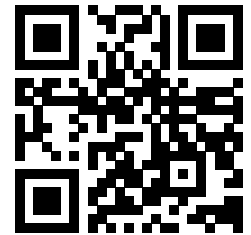
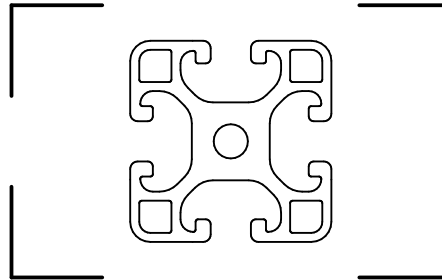
Part 7, Profile 8 40x40 light, natural
Article No.: 0.0.026.33
Length: 520mm, Unmachined



i24.ws/bCSQn9Uf.7

1x

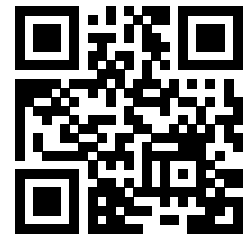
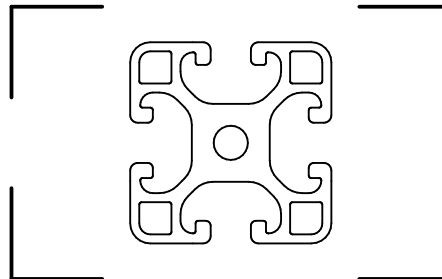
Part 8, Profile 8 40x40 light, natural
Article No.: 0.0.026.33
Length: 695mm, Unmachined



i24.ws/bCSQn9Uf.8

2x

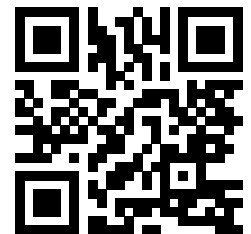
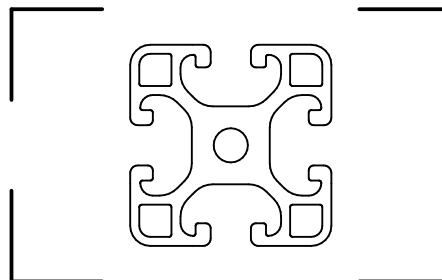
Part 9, Profile 8 40x40 light, natural
Article No.: 0.0.026.33
Length: 700mm, Unmachined



i24.ws/bCSQn9Uf.9

2x

Part 10, Profile 8 40x40 light, natural
Article No.: 0.0.026.33
Length: 800mm, Unmachined

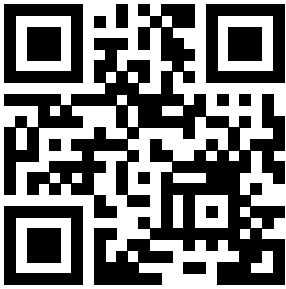
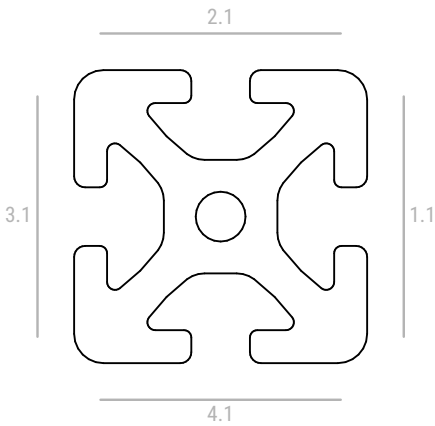


i24.ws/bCSQn9Uf.10

2x

Machining processes Part 11v, Profile 8 40x40, natural
Article No.: 0.0.026.03, Length: 1110mm

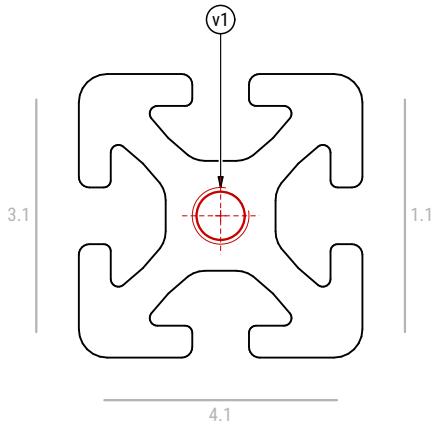
View of end face 1



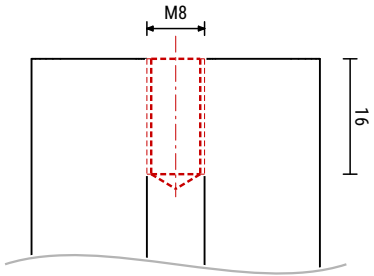
i24.ws/bCSQn9Uf.11v

Machining type	Side	Number	Dimension (end face 1)	Machining process designation	Dimension (end face 2)
D6.8 drilled hole with M8 thread	End face 1	v1	-	M8x16	-

End face 1
Side 2
at the top

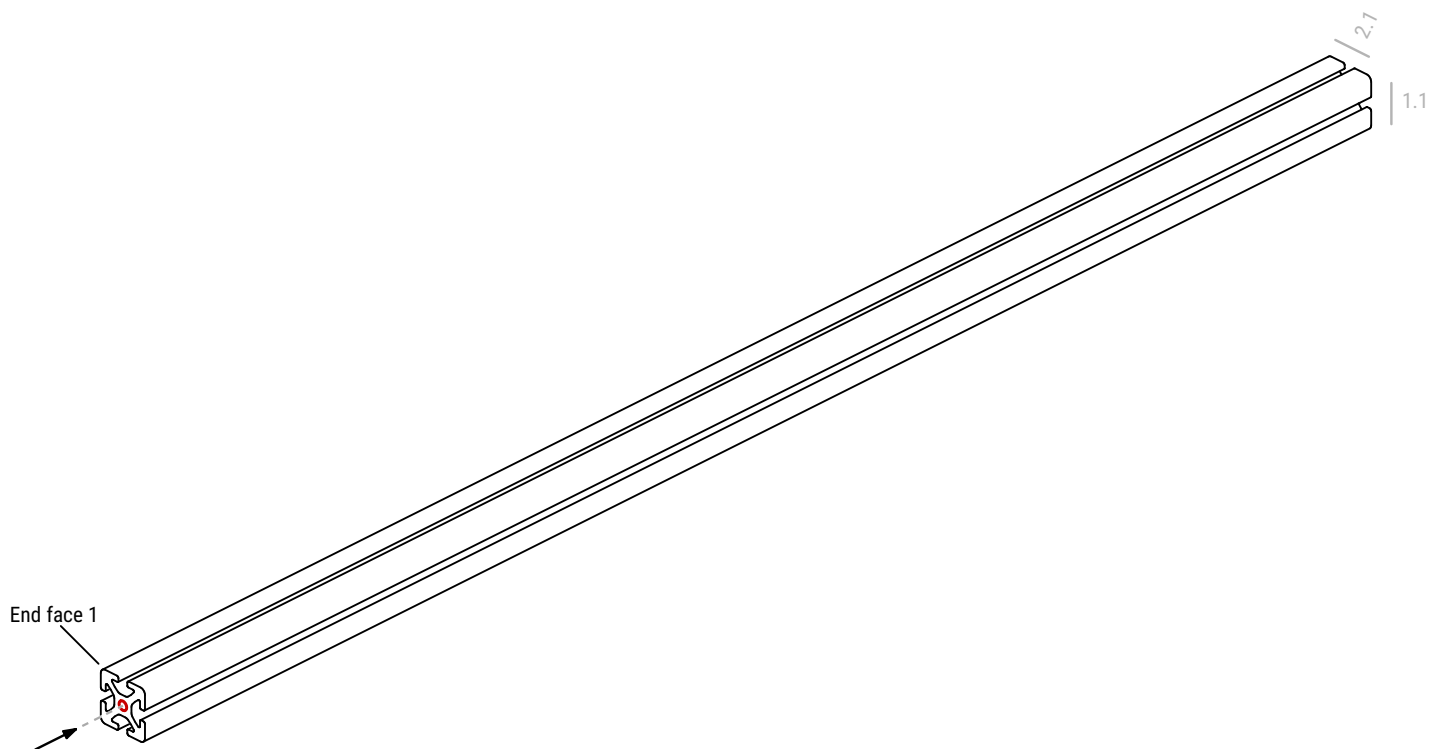


M8x16



v1

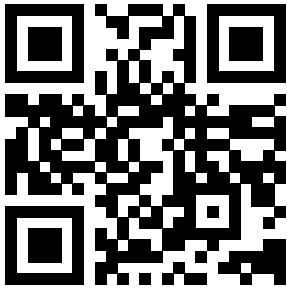
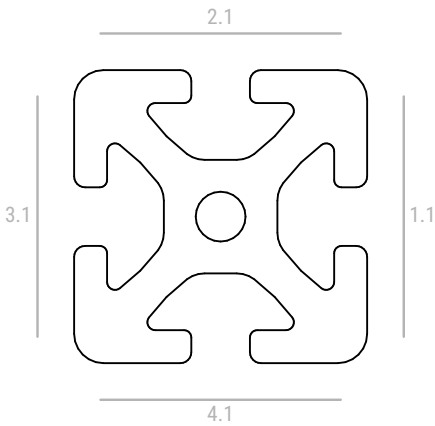
Control view (machining processes), part 11v



3x

Machining processes Part 12v, Profile 8 40x40, natural
Article No.: 0.0.026.03, Length: 1150mm

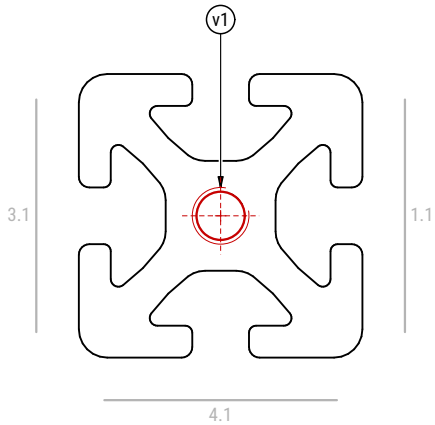
View of end face 1



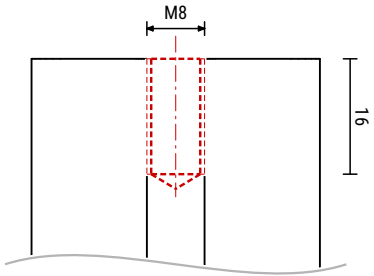
i24.ws/bCSQn9Uf.12v

Machining type	Side	Number	Dimension (end face 1)	Machining process designation	Dimension (end face 2)
D6.8 drilled hole with M8 thread	End face 1	v1	-	M8x16	-

End face 1
Side 2
at the top

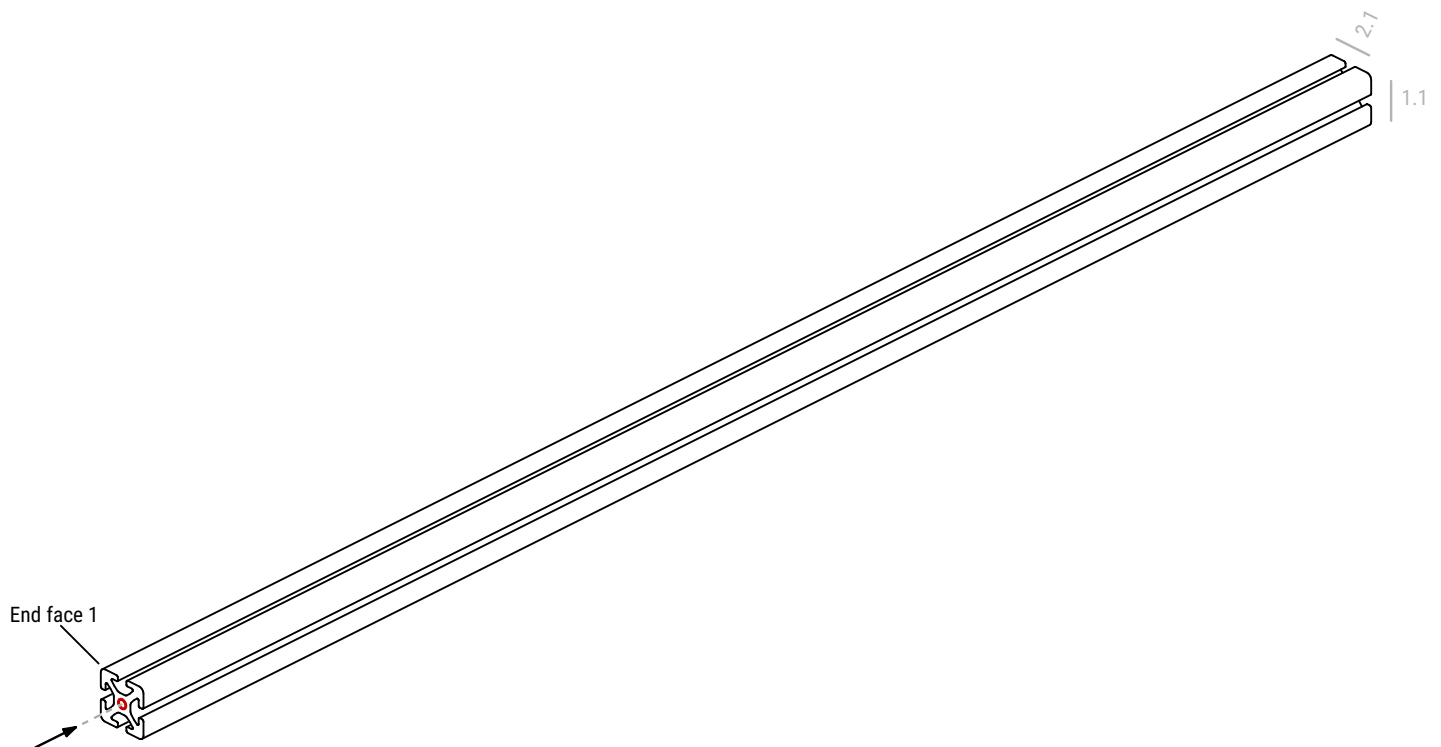


M8x16

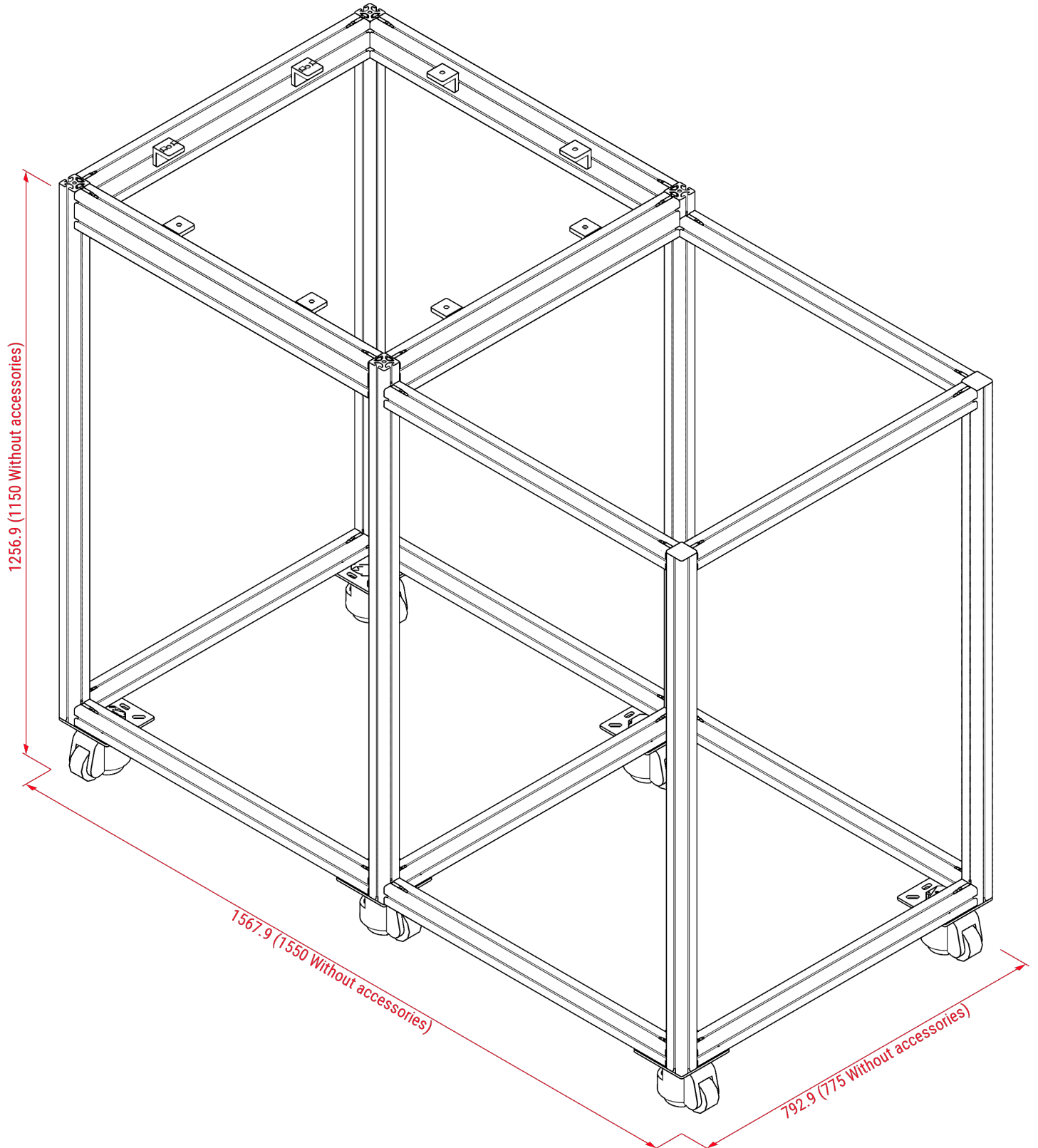


v1

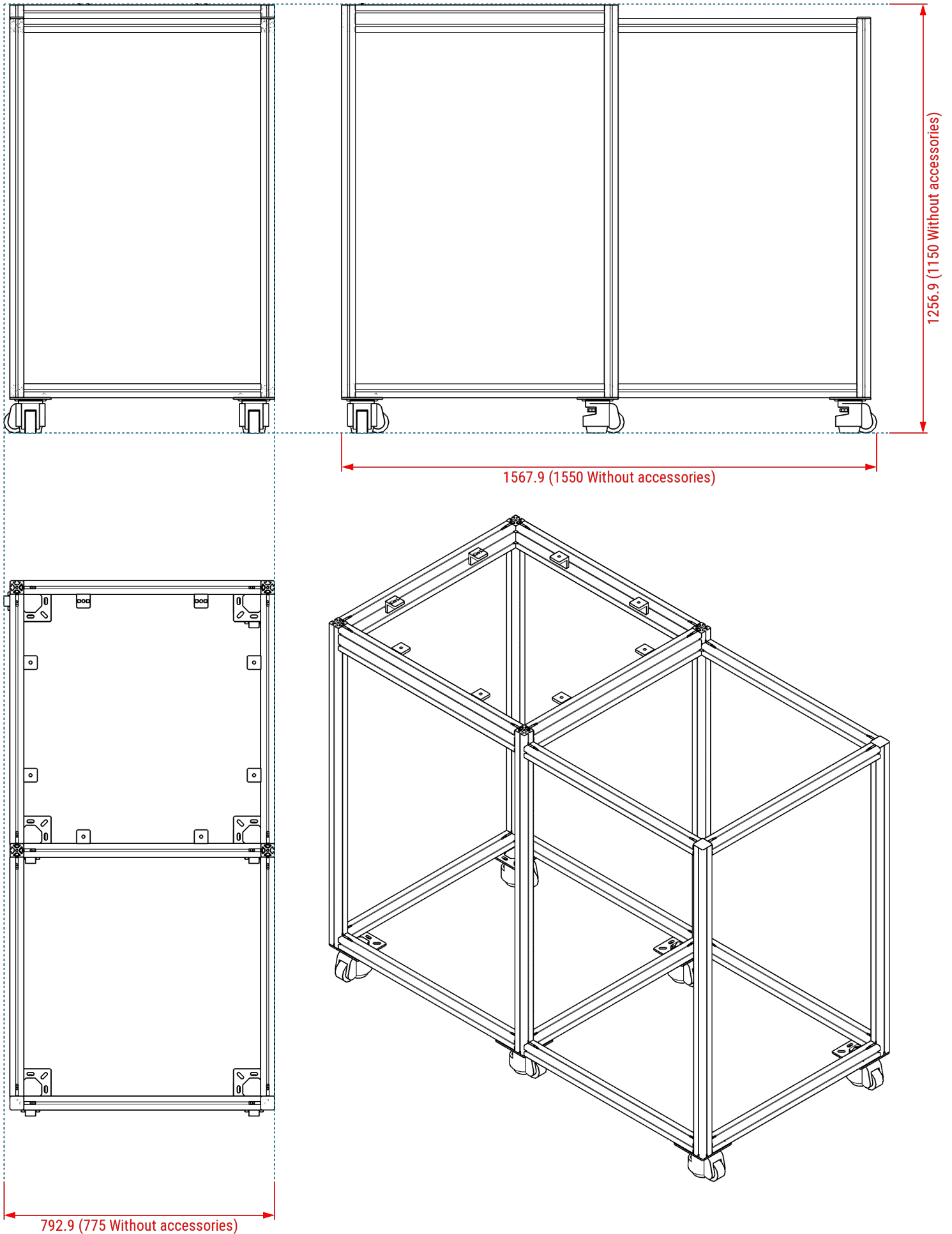
Control view (machining processes), part 12v



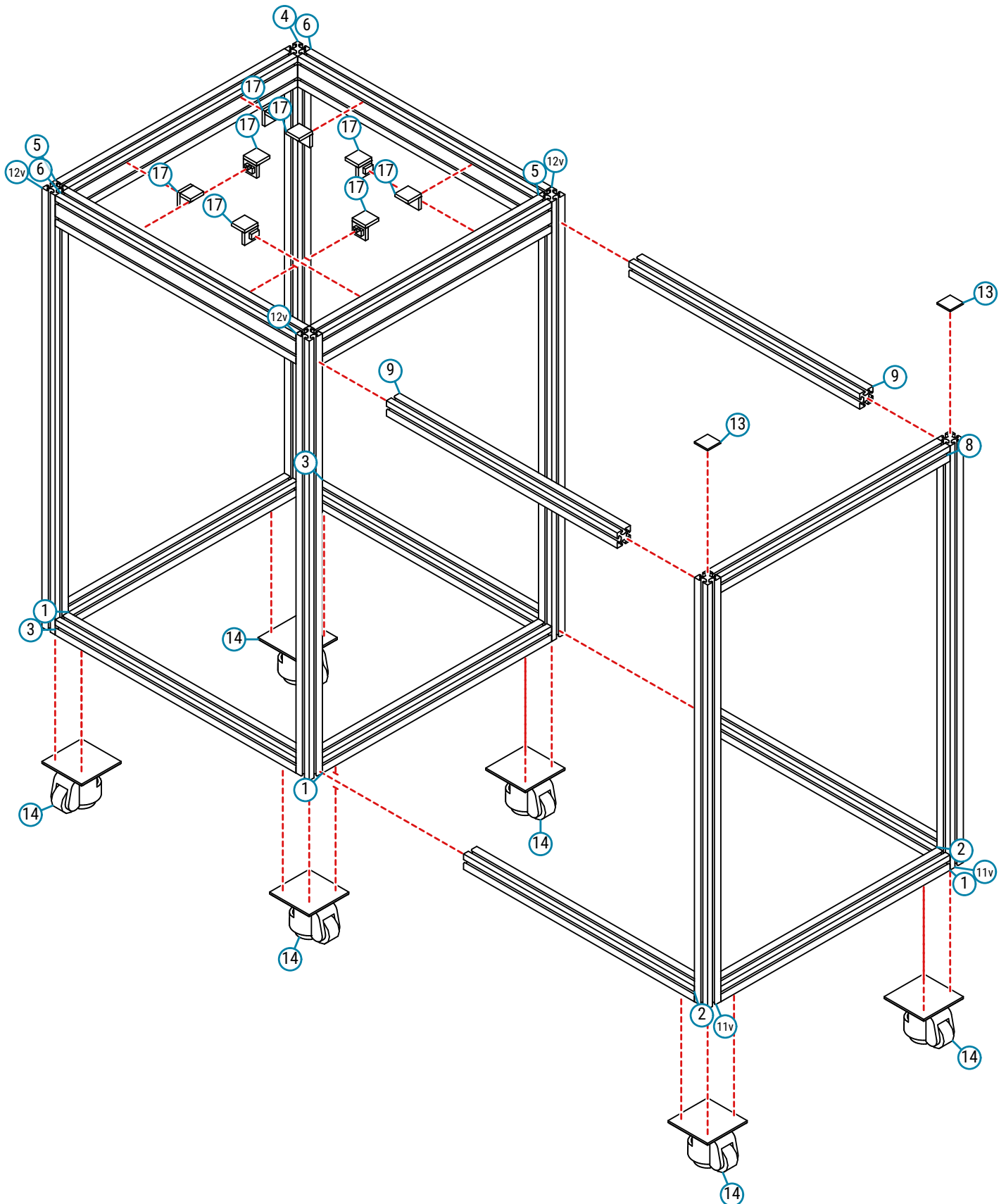
Isometric view Assembly 1 / 2



Multiview projection Assembly 1 / 2



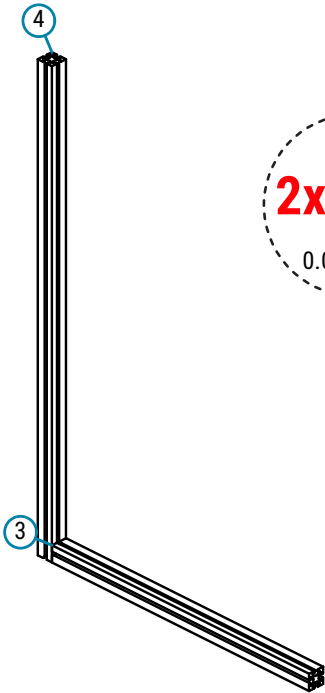
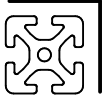
Exploded view Assembly 1 / 2



Assembly guide Assembly 1 / 2

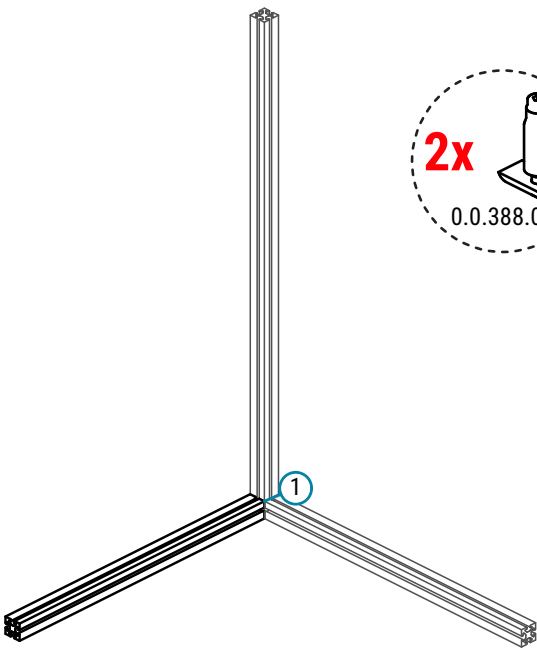
Step 1/ 17

Start with part 4 and 3



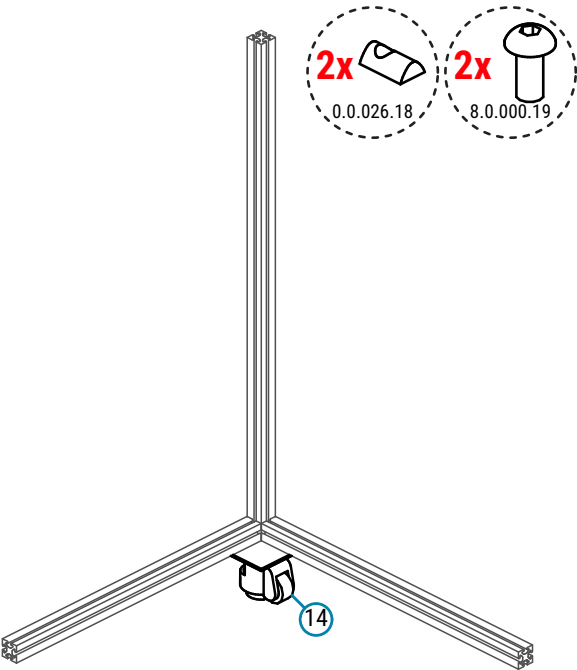
Step 2/ 17

Install 1 x part 1



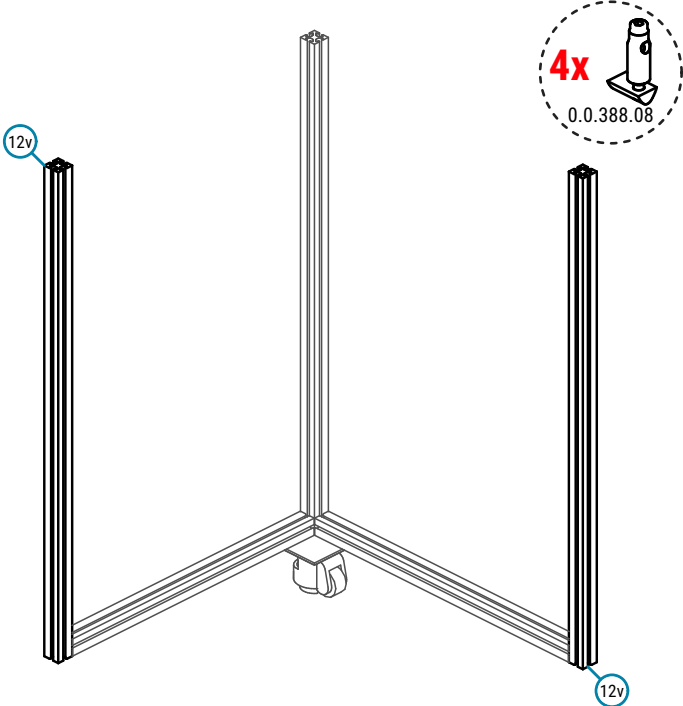
Step 3/ 17

Install 1 x part 14



Step 4/ 17

Install 2 x part 12v



Assembly guide Assembly 1 / 2

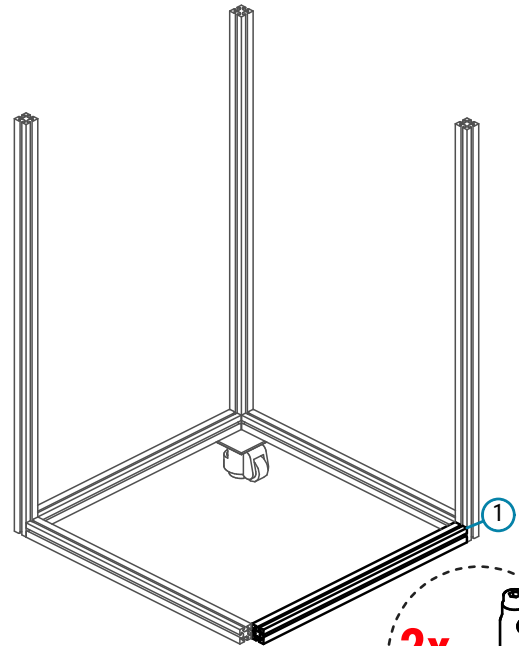
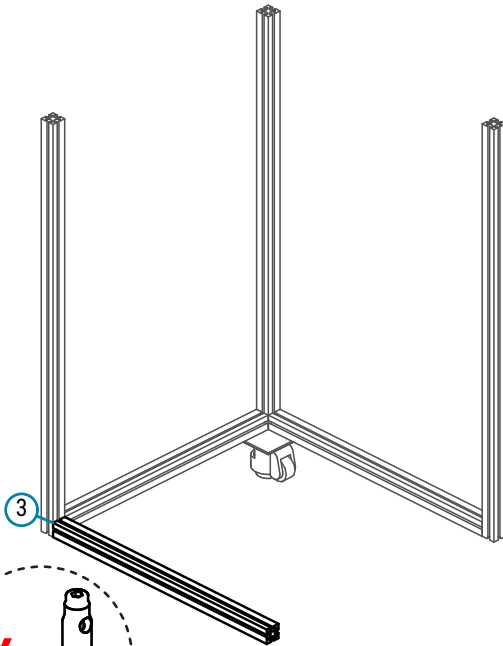
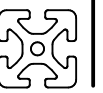
Step 5/ 17

Install 1 x part 3



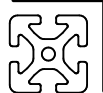
Step 6/ 17

Install 1 x part 1



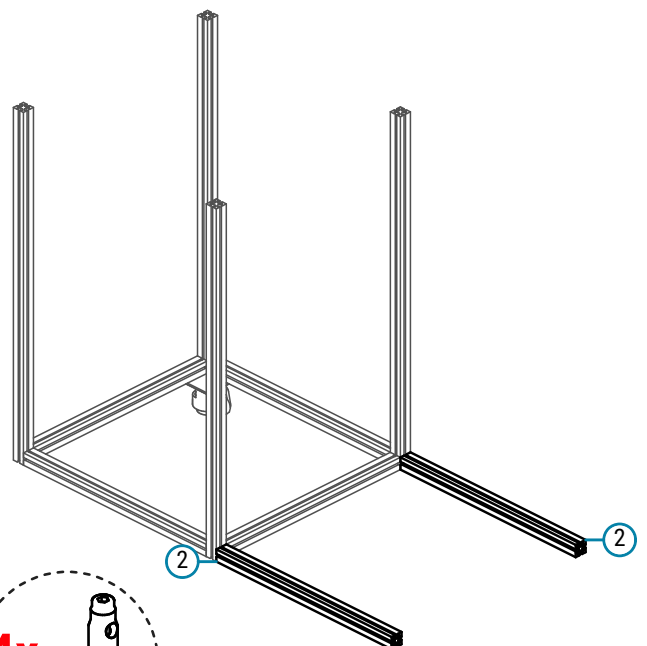
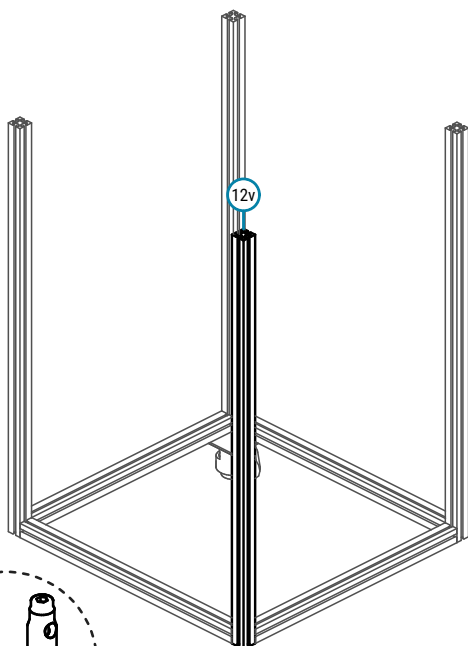
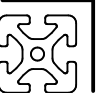
Step 7/ 17

Install 1 x part 12v



Step 8/ 17

Install 2 x part 2



Assembly guide Assembly 1 / 2

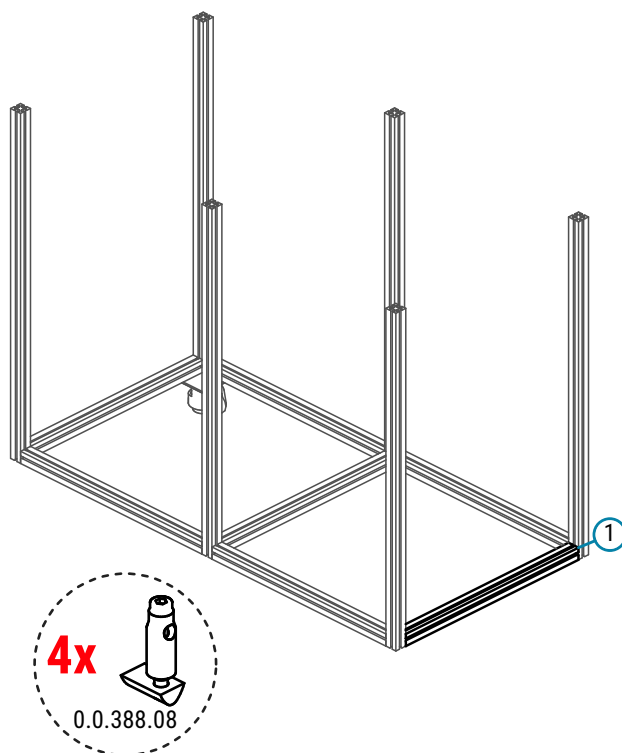
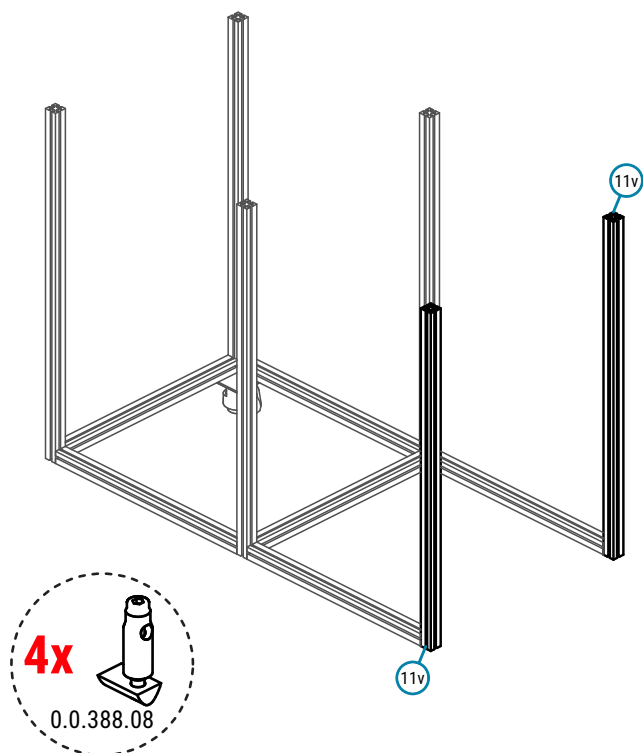
Step 9/ 17

Install 2 x part 11v



Step 10/ 17

Install 1 x part 1

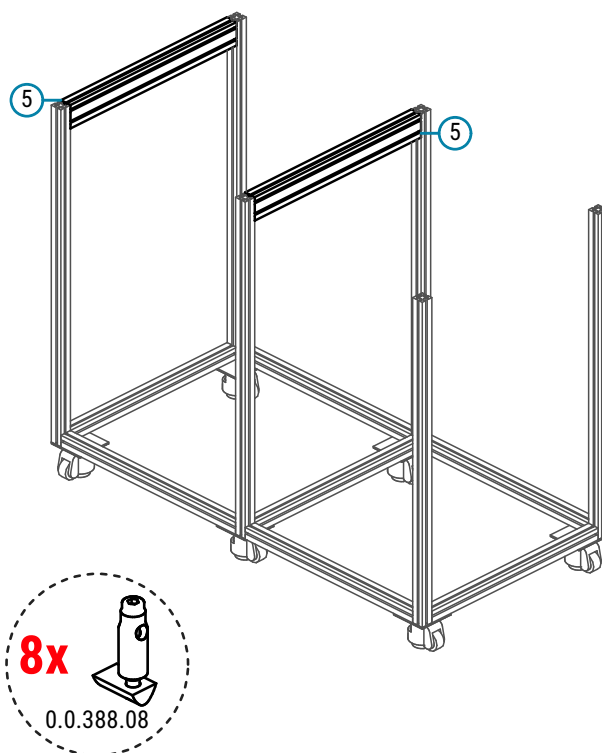
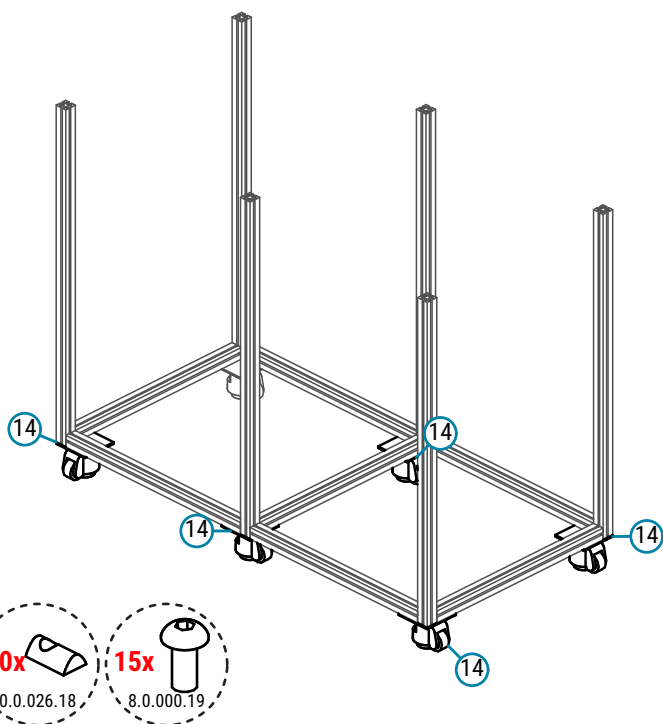


Step 11/ 17

Install 5 x part 14

Step 12/ 17

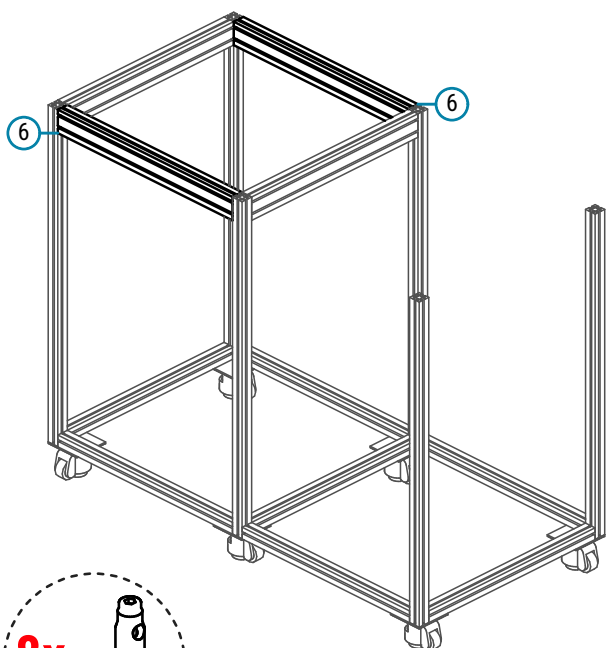
Install 2 x part 5



Assembly guide Assembly 1 / 2

Step 13/ 17

Install 2 x part 6

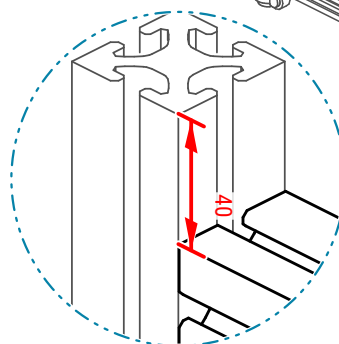
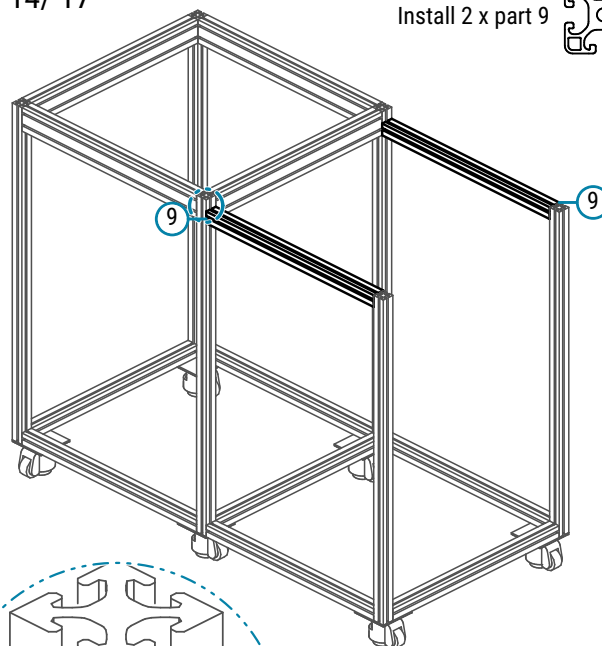


8x

0.0.388.08

Step 14/ 17

Install 2 x part 9



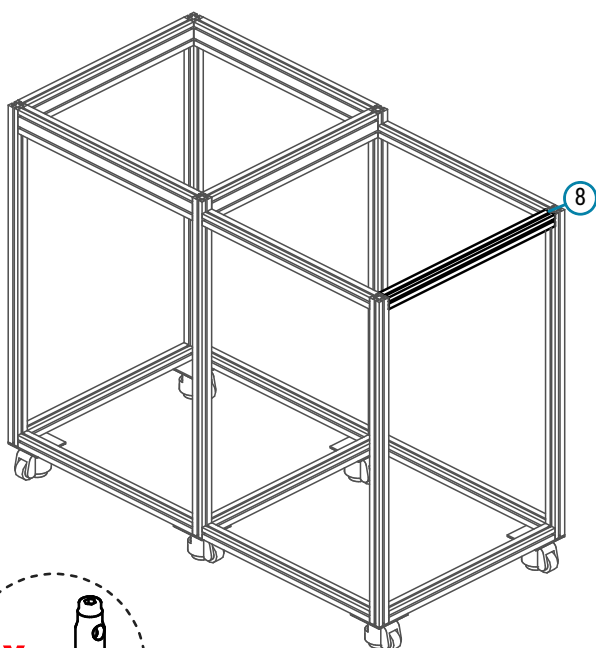
8x

0.0.388.08

All installed parts have exactly the same dimension

Step 15/ 17

Install 1 x part 8

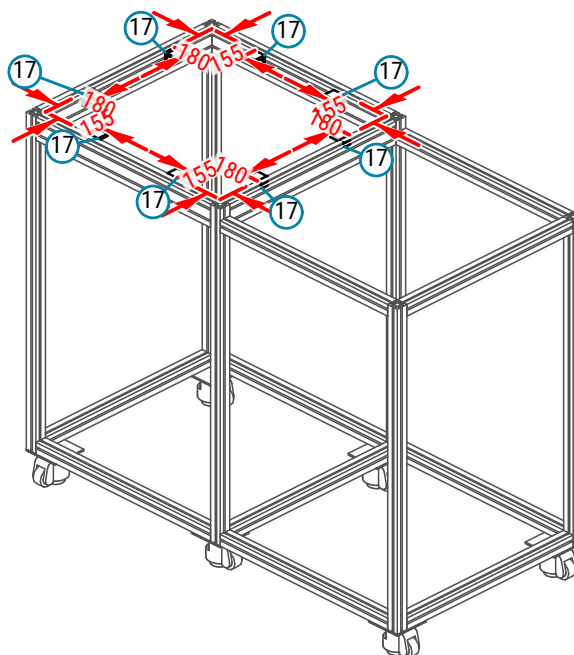


4x

0.0.388.08

Step 16/ 17

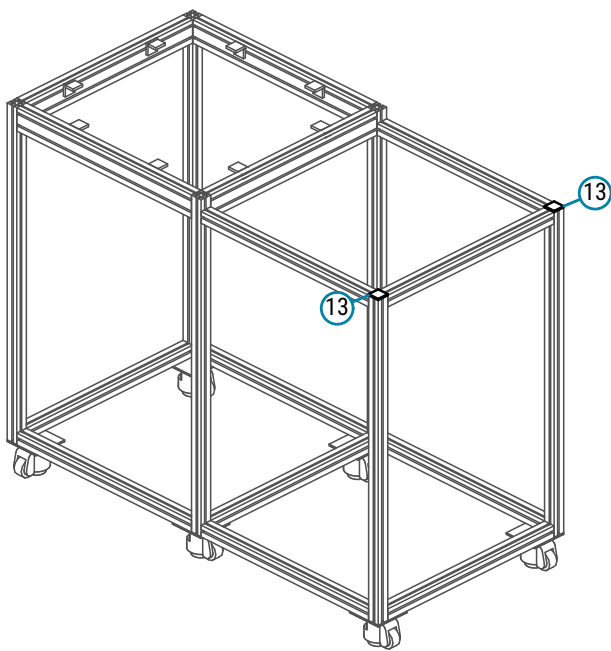
Install 8 x part 17



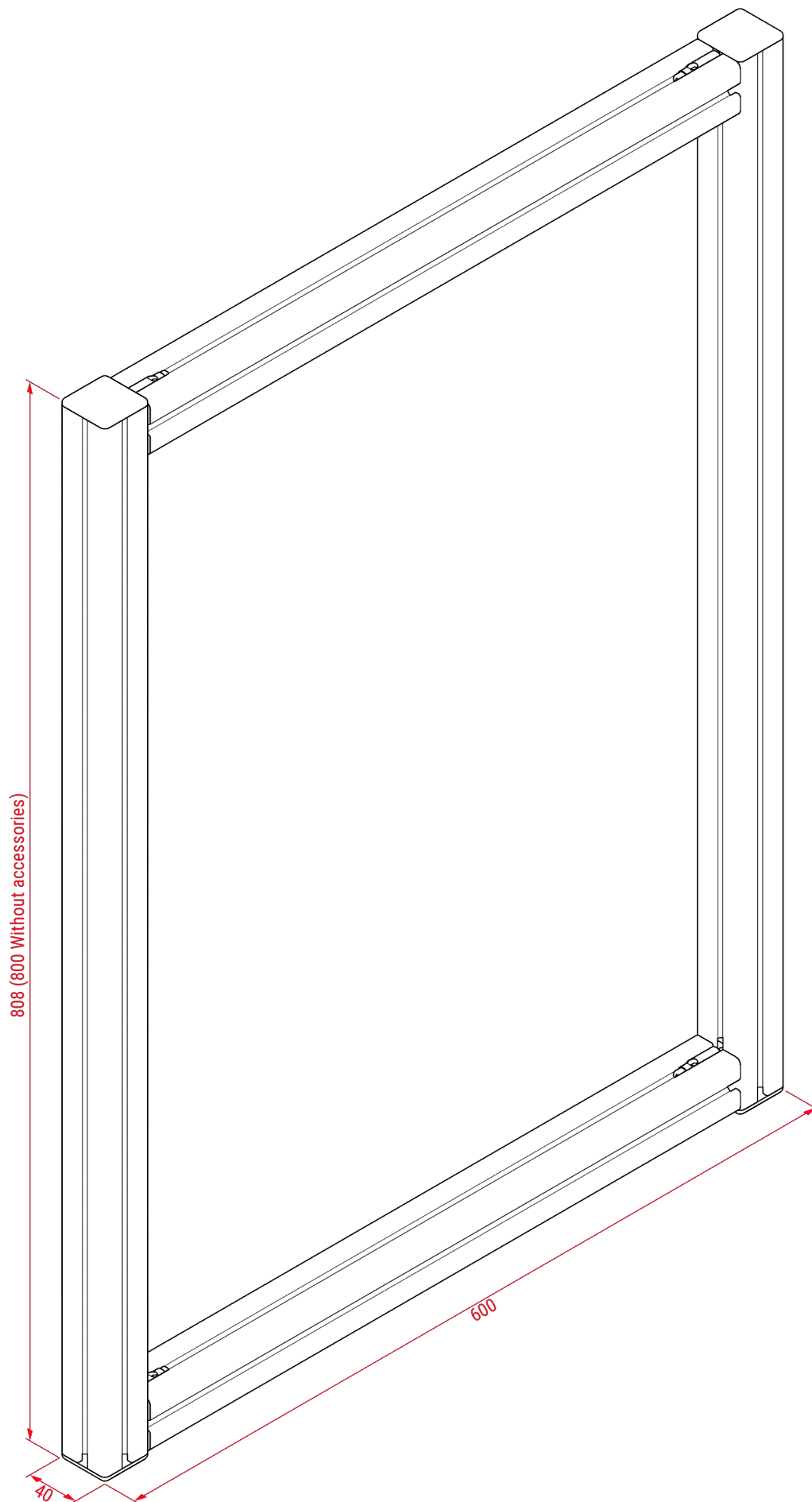
Assembly guide Assembly 1 / 2

Step 17/ 17

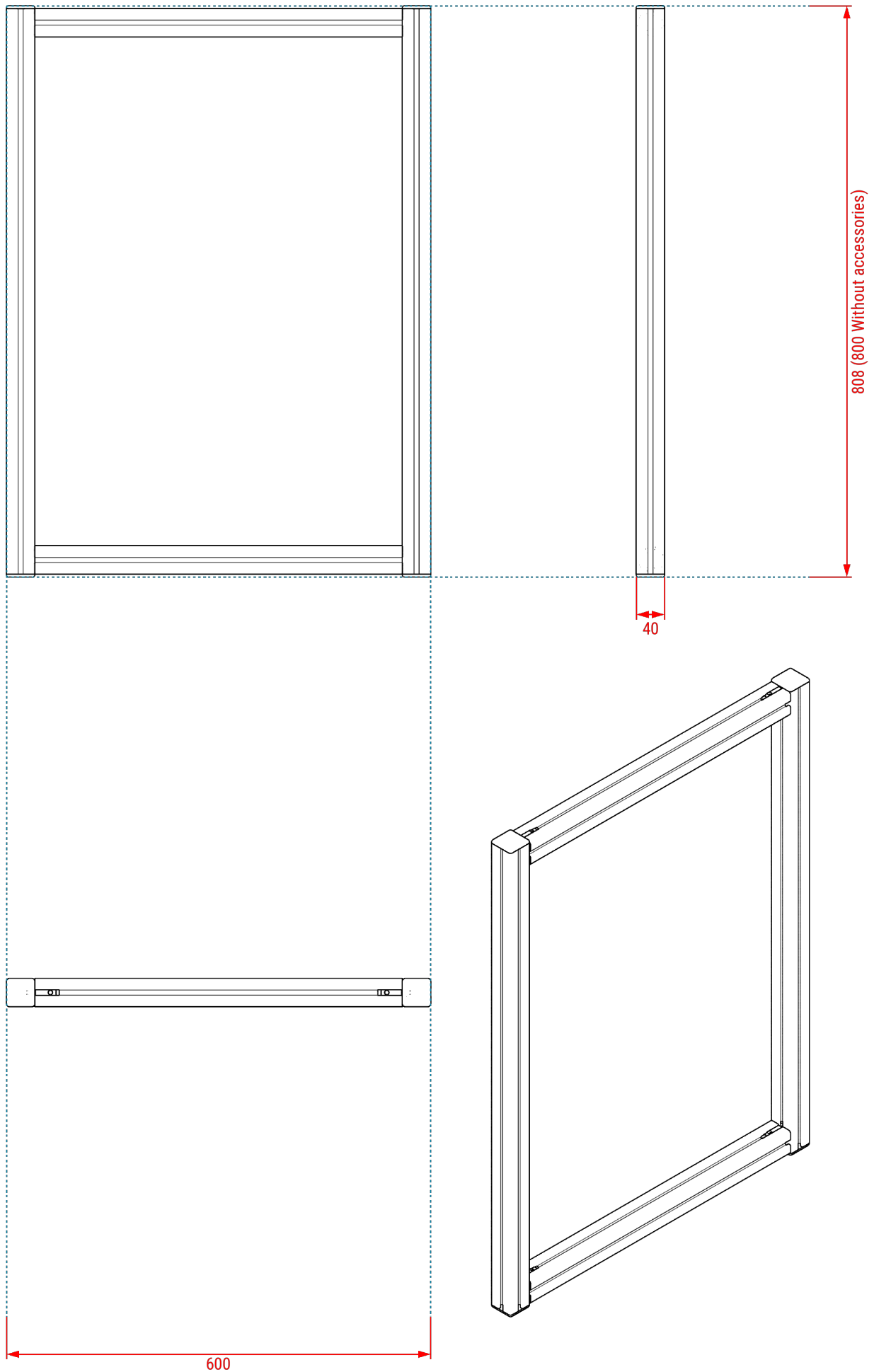
Install 2 x part 13



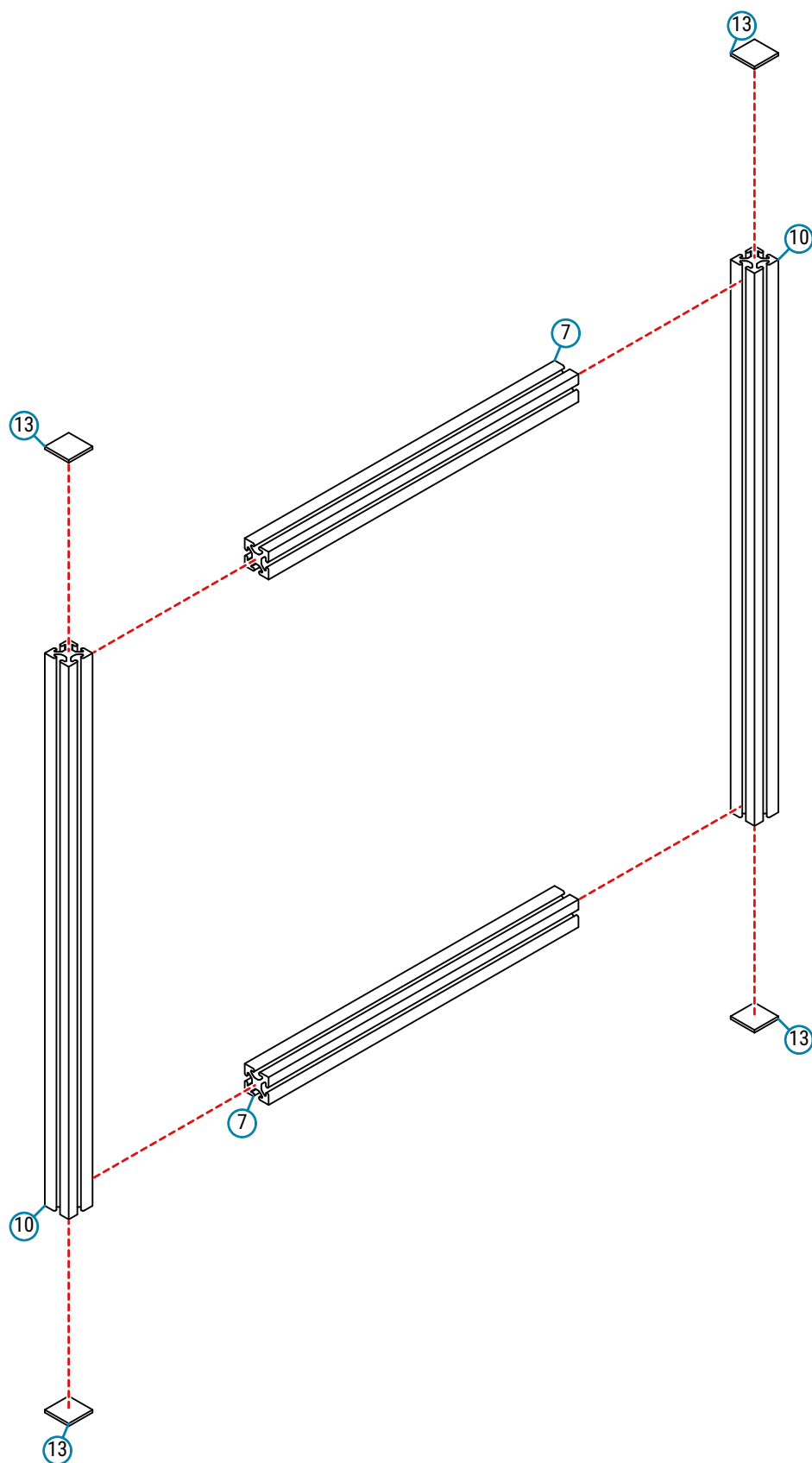
Isometric view Assembly 2 / 2



Multiview projection Assembly 2 / 2



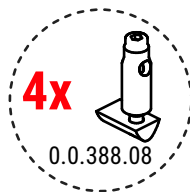
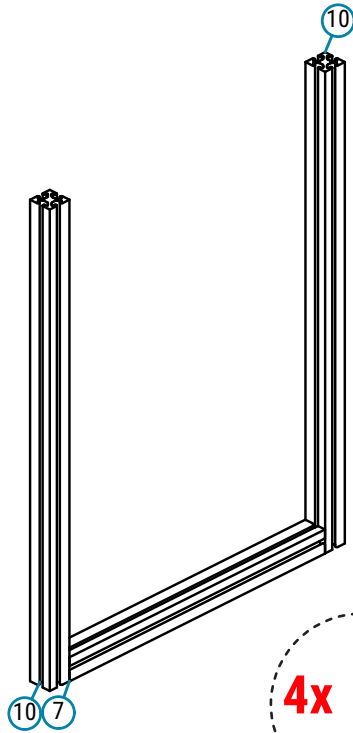
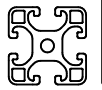
Exploded view Assembly 2 / 2



Assembly guide Assembly 2 / 2

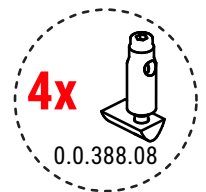
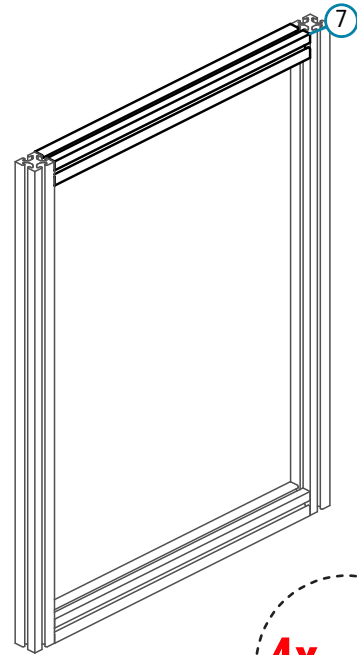
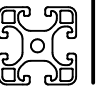
Step 1/ 3

Start with part 7 and 10



Step 2/ 3

Install 1 x part 7



Step 3/ 3

Install 4 x part 13

