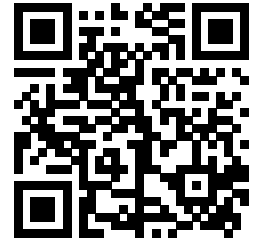


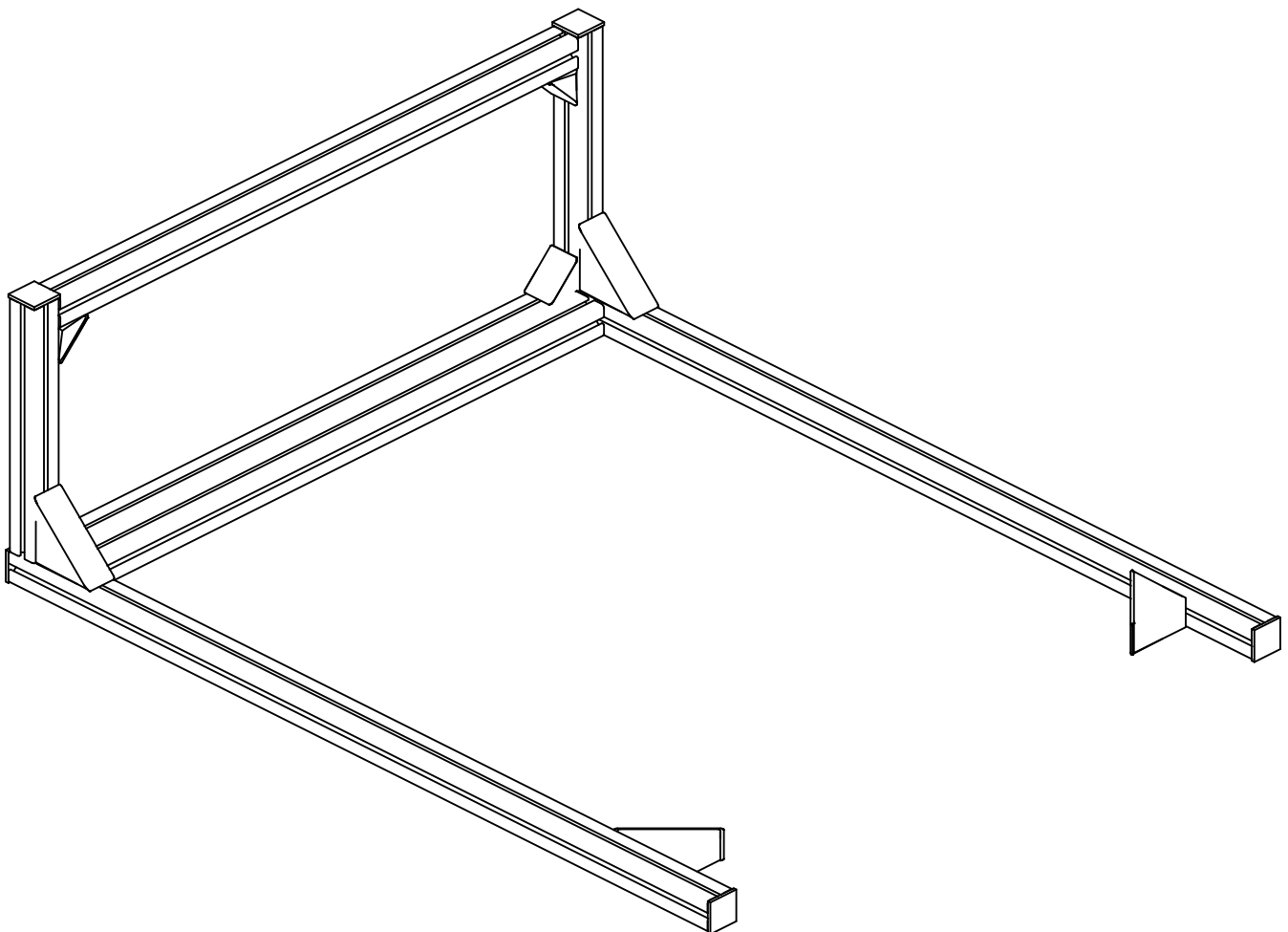
Project overview

Project name: 2019-08-21 Engineering Project

Project number: 1d05e1fc38aaeca34901c25126cd4b6f21

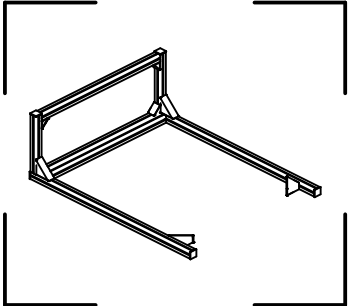


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Assembly overview

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- Assembly overview 2
- Parts list 3
- Profile machining processes 4



Assembly 1

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- Multiview projection 6
- Exploded view 7
- Installation guide 8

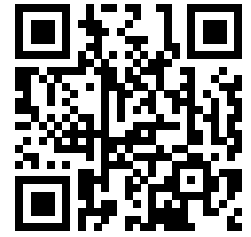
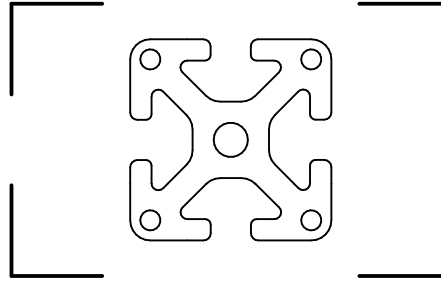
Parts list

Position	Article designation	Article No.	Quantity
1	Profile 10 50x50, natural, Length: 400mm	0.0.624.52	2
2	Profile 10 50x50, natural, Length: 1000mm	0.0.624.52	1
3	Profile 10 100x50, natural, Length: 1000mm	0.0.624.60	1
4	Profile 10 50x50, natural, Length: 1350mm	0.0.624.52	2
5	Cap 10 50x50, black	0.0.625.09	6
6	Angle Bracket Set 10 50x50	0.0.625.23	4
7	Angle Bracket Set 10 100x100	0.0.625.26	4

Unmachined profiles

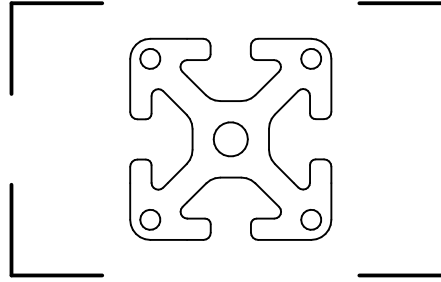
2x

Part 1, Profile 10 50x50, natural
Article No.: 0.0.624.52
Length: 400mm, Unmachined



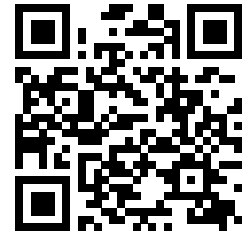
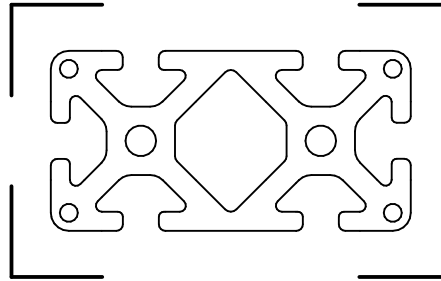
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Part 2, Profile 10 50x50, natural
Article No.: 0.0.624.52
Length: 1000mm, Unmachined



[i24.ws?1d05e1fc38aaeca34901c25126cd4b6f21.2](#)

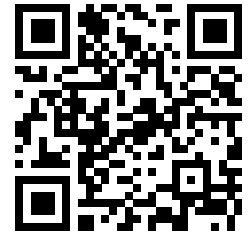
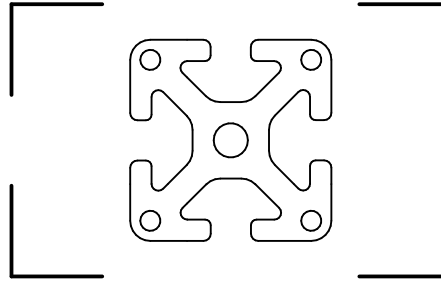
Part 3, Profile 10 100x50, natural
Article No.: 0.0.624.60
Length: 1000mm, Unmachined



[i24.ws?1d05e1fc38aaeca34901c25126cd4b6f21.3](#)

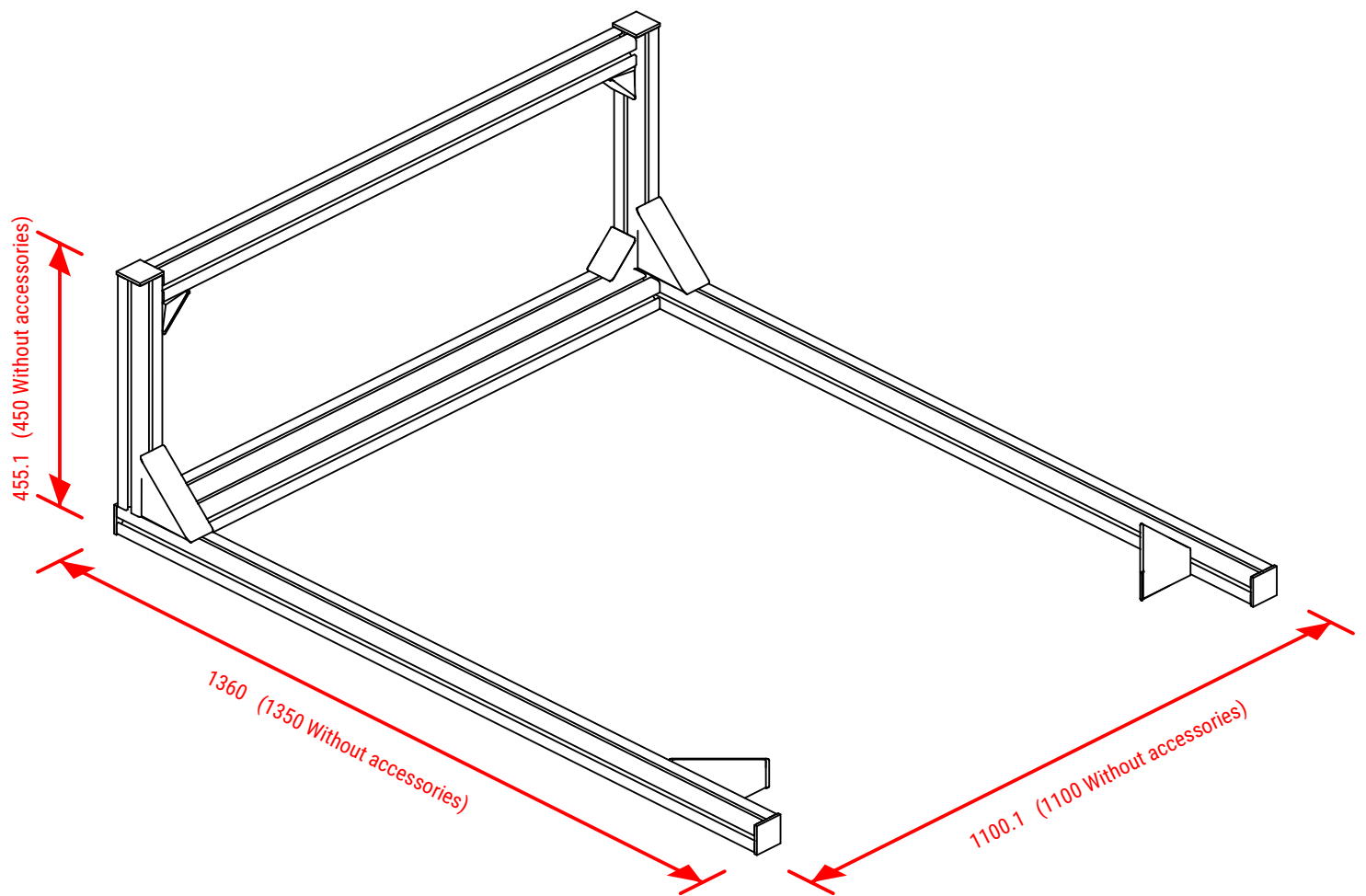
2x

Part 4, Profile 10 50x50, natural
Article No.: 0.0.624.52
Length: 1350mm, Unmachined

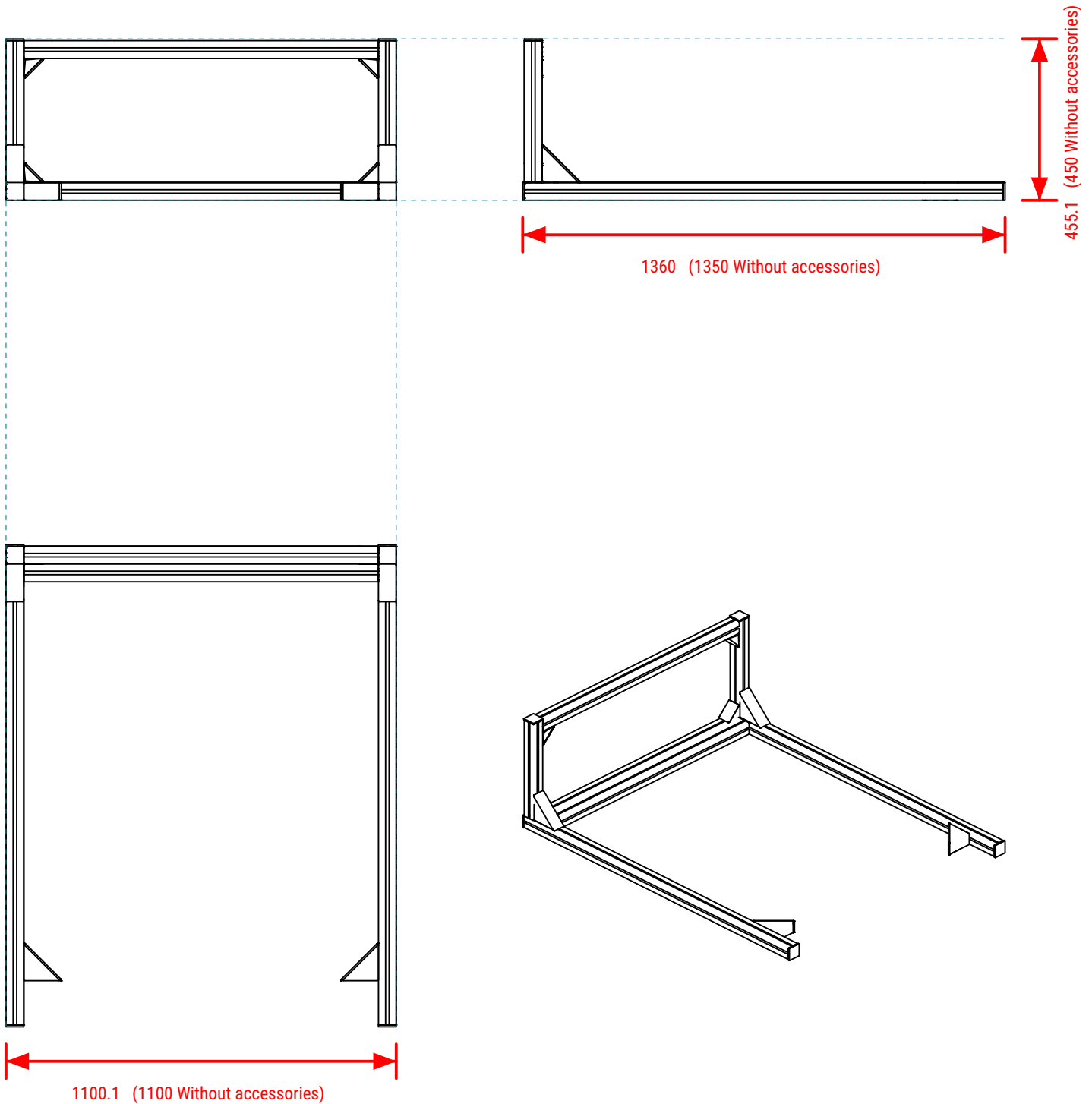


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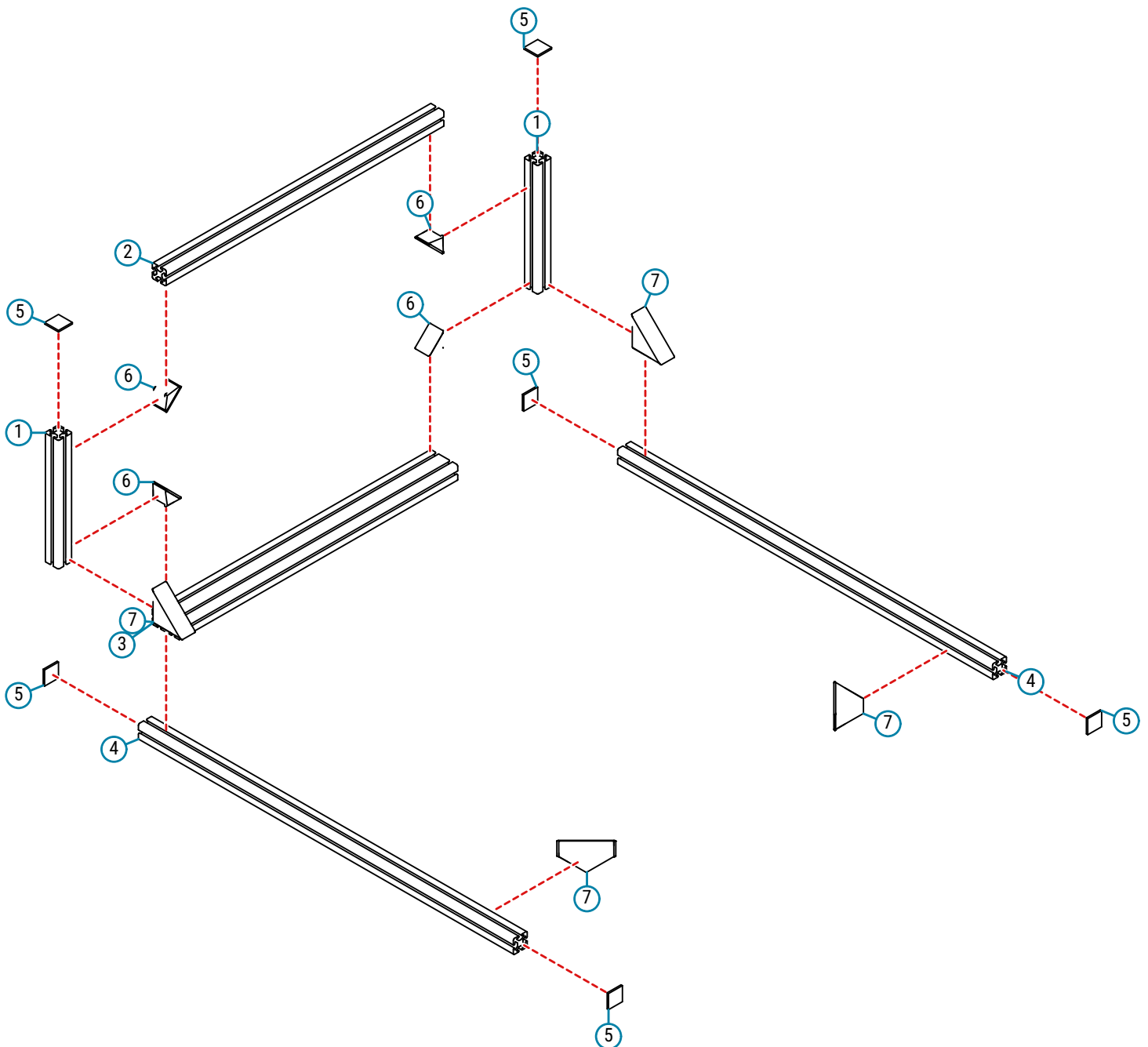
Isometric view



Multiview projection



Exploded view



Installation guide

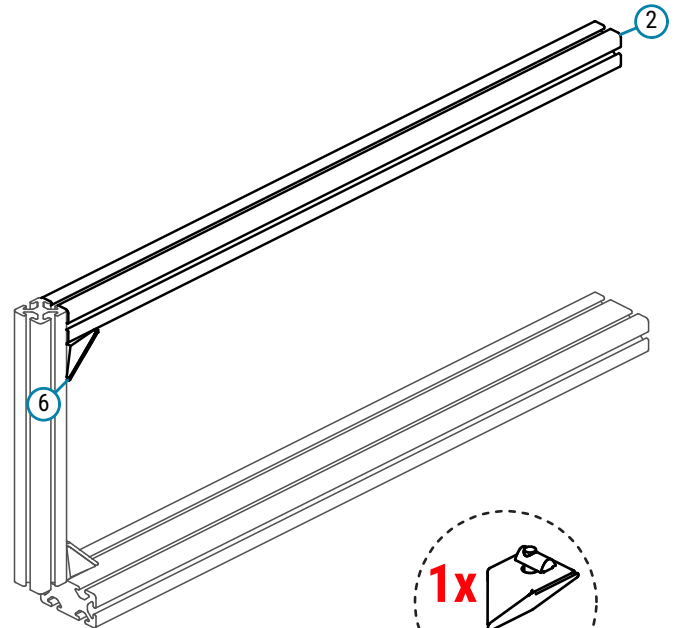
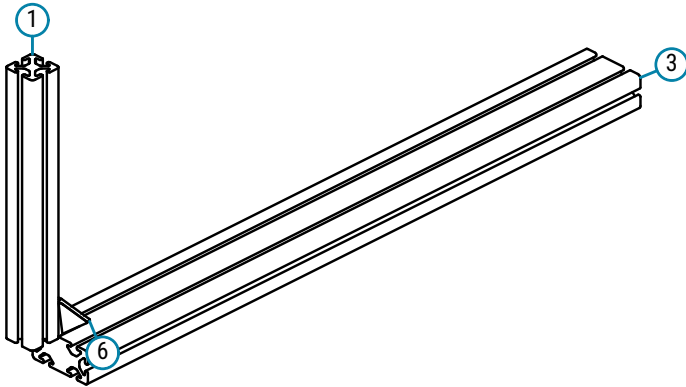
Step 1/ 5

Start with part 3 and 1



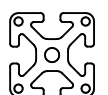
Step 2/ 5

Install 1 x part 2



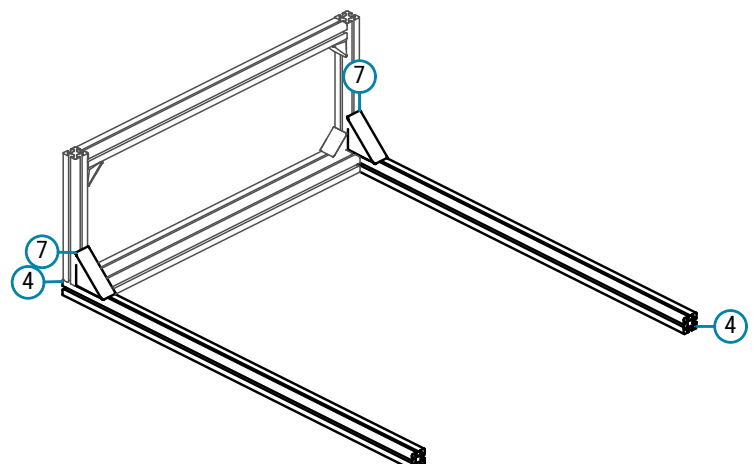
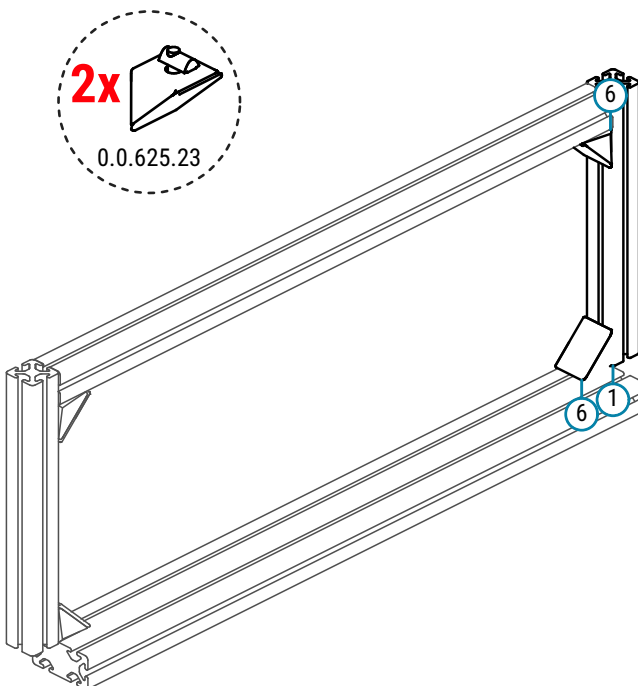
Step 3/ 5

Install 1 x part 1



Step 4/ 5

Install 2 x part 4



Step 5/ 5

Install 6 x part 5

