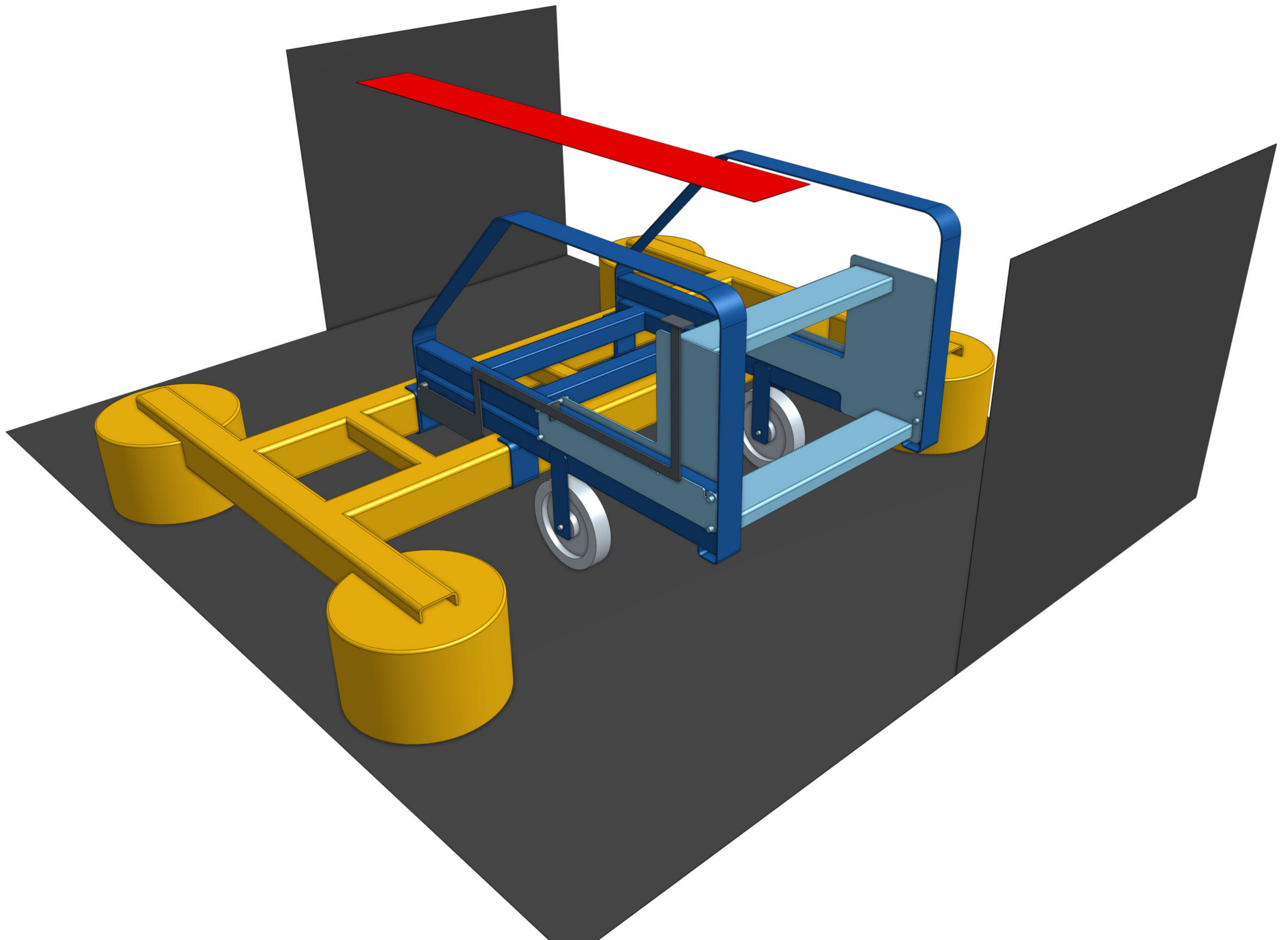
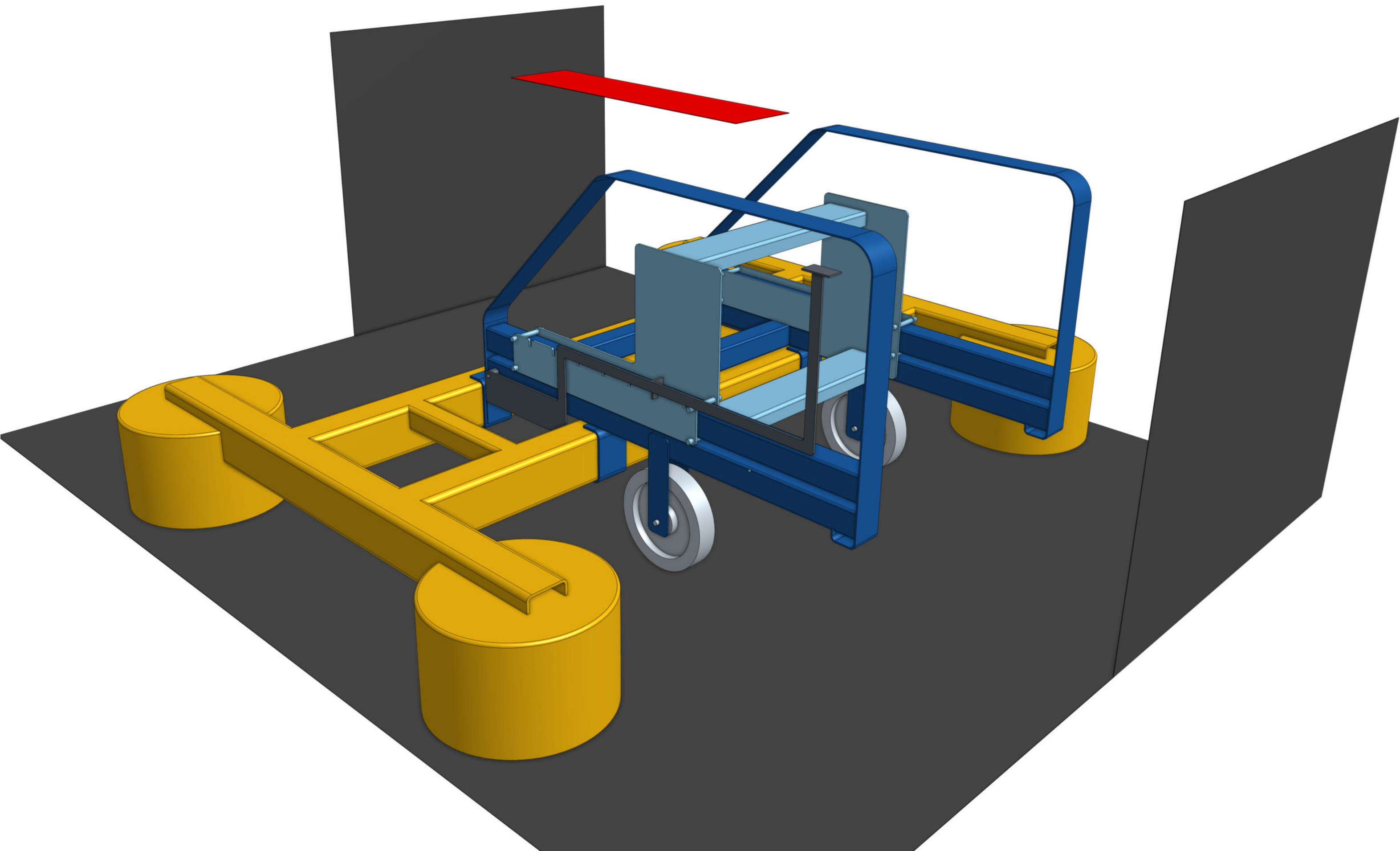
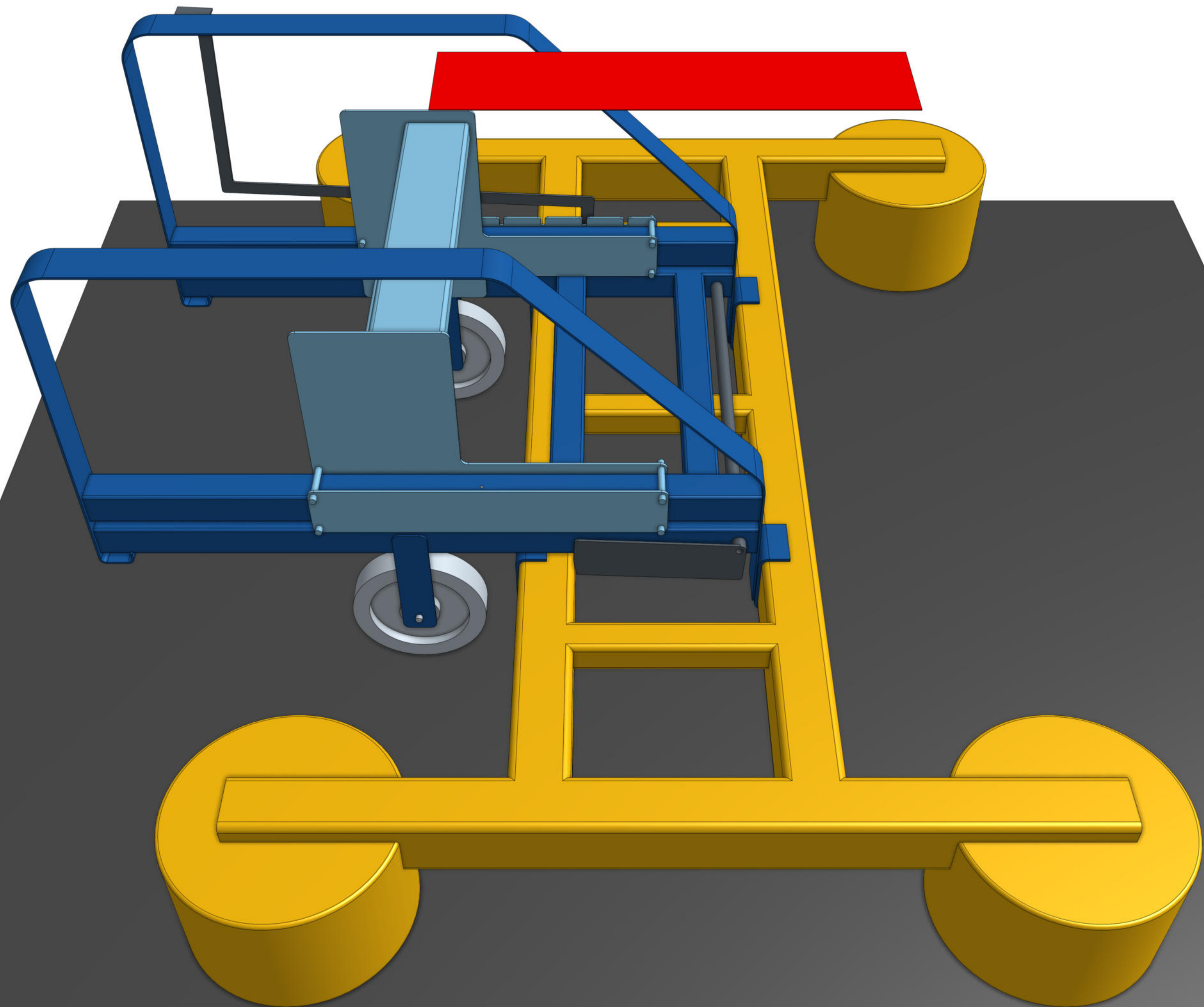
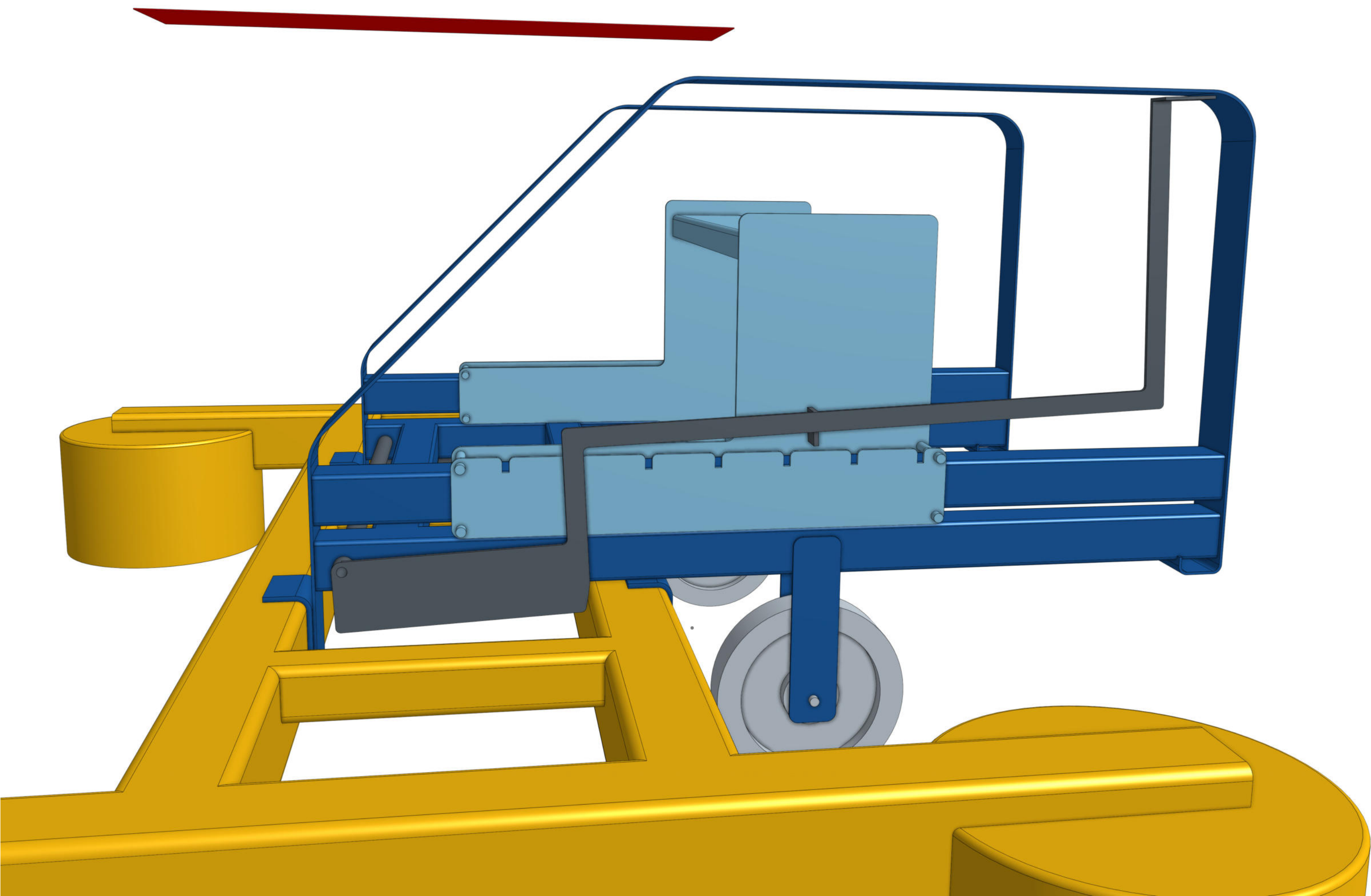










6 5 4 3 2 1

D

D

C

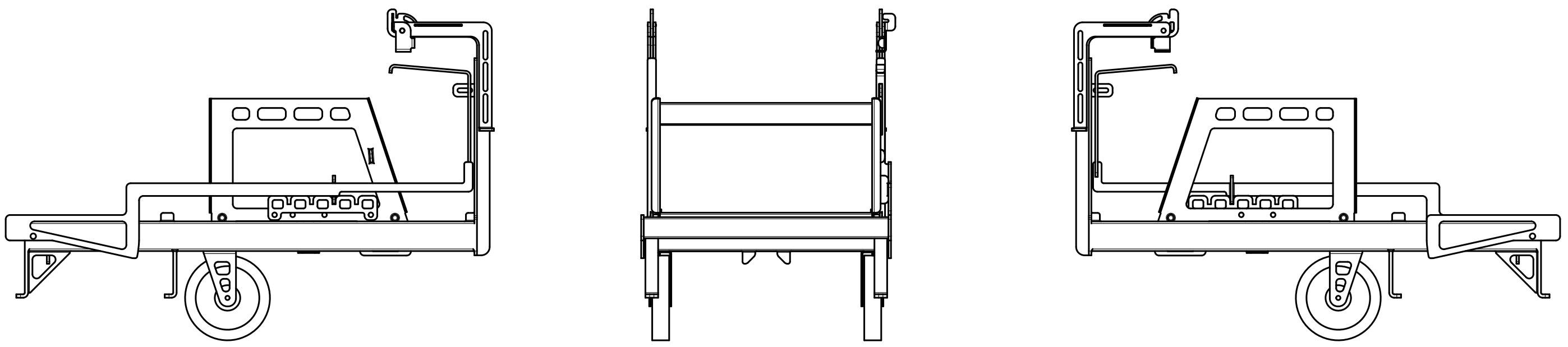
C

B

B

A

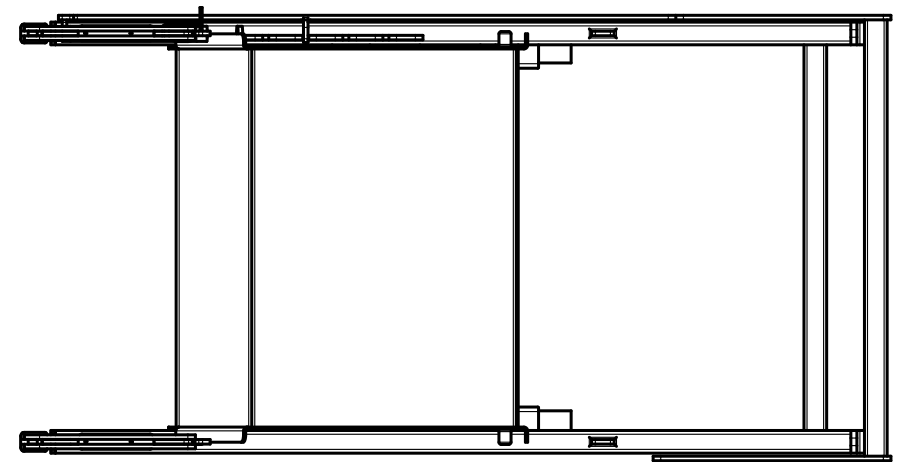
A

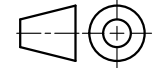


-02 gradini regolabili

-03 leva di bloccaggio

-01 base della scala con maniglie mobili



UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS ANGULAR = ± ° SURFACE FINISH  DO NOT SCALE DRAWING BREAK ALL SHARP EDGES AND REMOVE BURRS FIRST ANGLE PROJECTION 		NAME	SIGNATURE	DATE	TITLE scala mobile regolabile assieme			
	DRAWN	paolo garbin		2018-04-23				
	CHECKED							
	APPROVED							
					SIZE A3	DWG NO. 2018-CAR-02	REV. 0	
		MATERIAL acciaio S235	FINISH rif sottoassiem		SCALE 1:10	WEIGHT	SHEET 1 of 2	

6

5

4

3

2

1

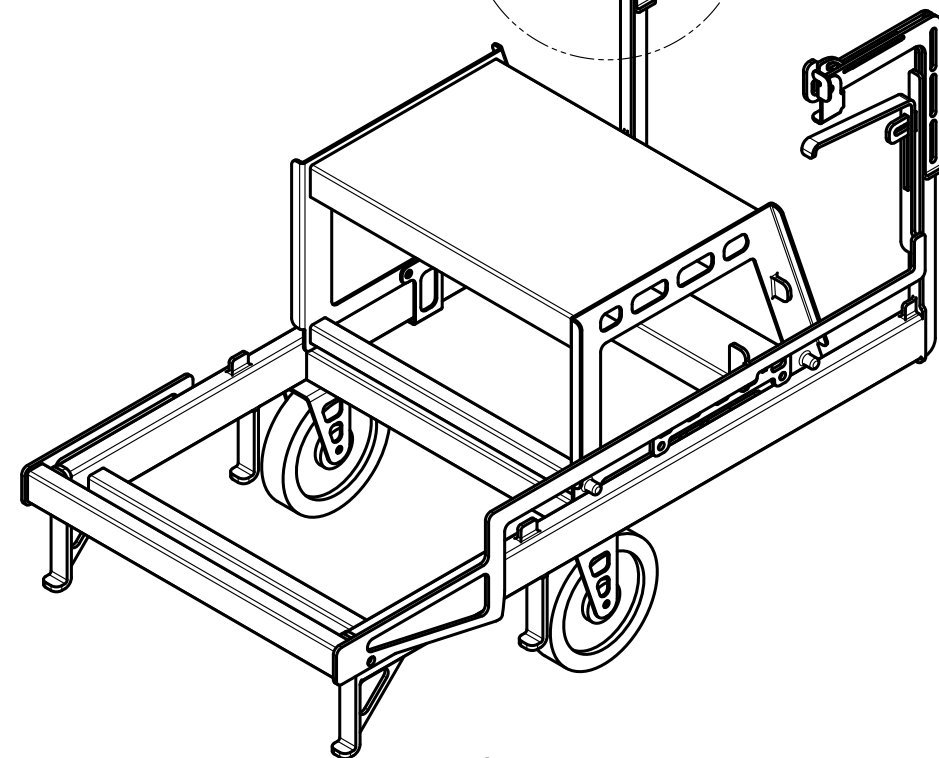
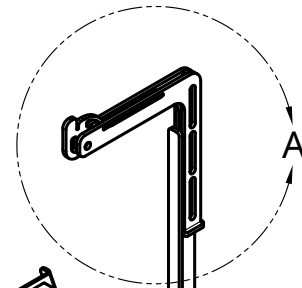
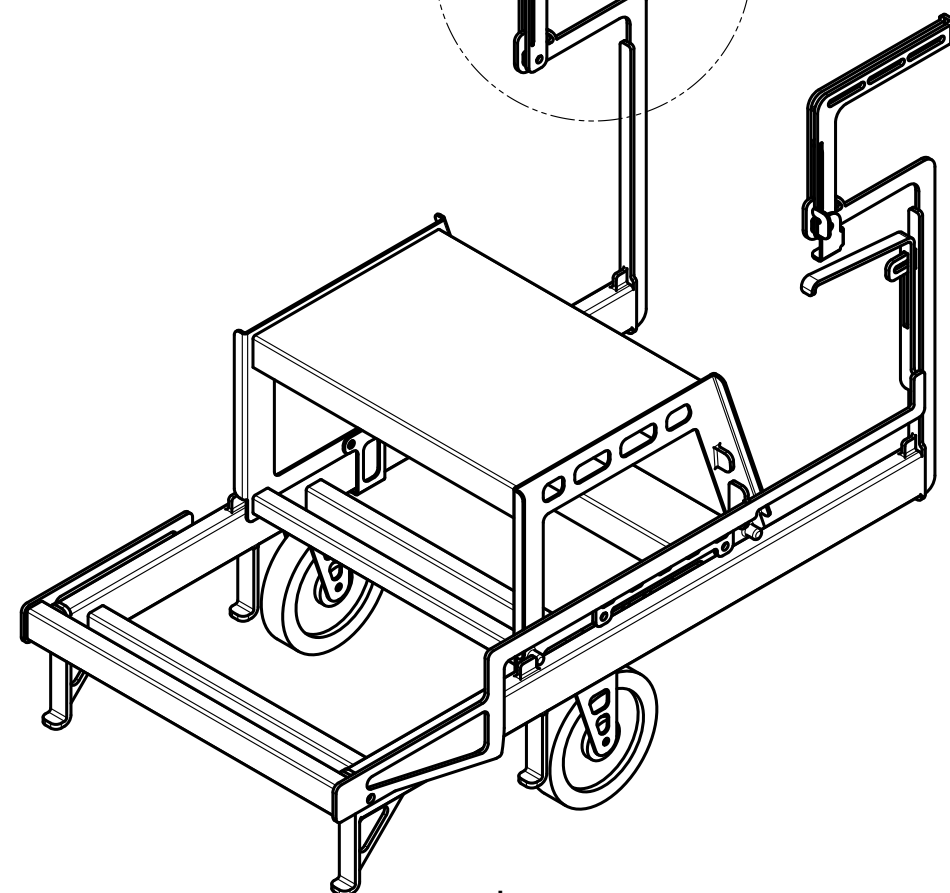
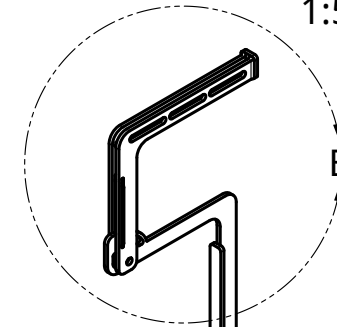
maniglia mobile chiusa

gola verticale della maniglia fissa

cursore di blocco

A
1:5

maniglia mobile aperta

cursore di blocco
nella gola verticale della maniglia fissaB
1:5scala
configurazione d'uso
con scalini bloccati in posizione intermediascala
configurazione di trasporto con maniglie mobili estese
e scalini bloccati contro il finecorsa anteriore

6

5

4

3

2

1

6

5

4

3

2

1

D

D

C

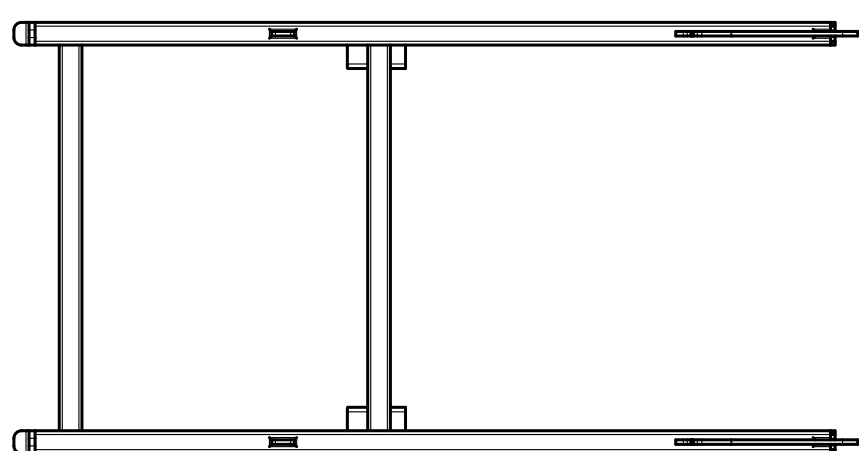
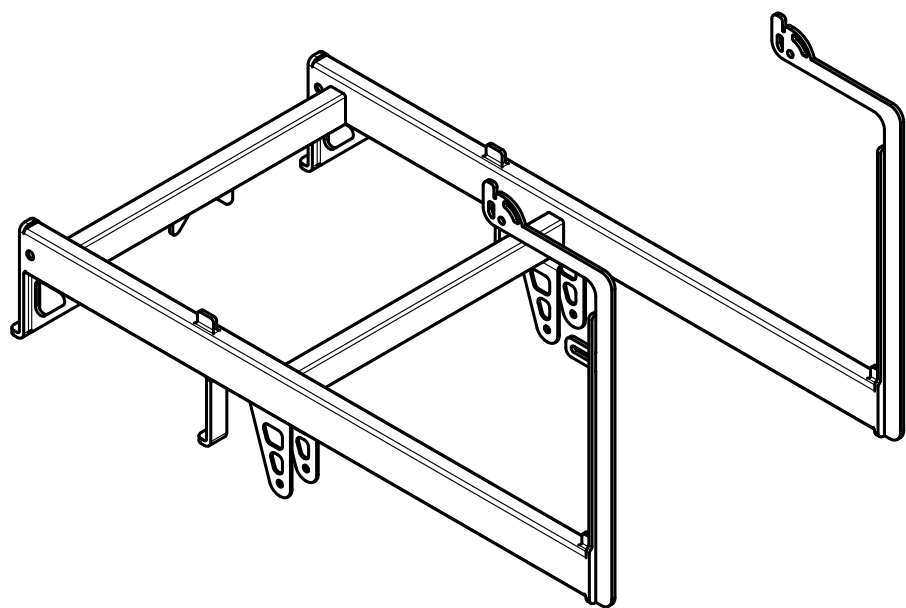
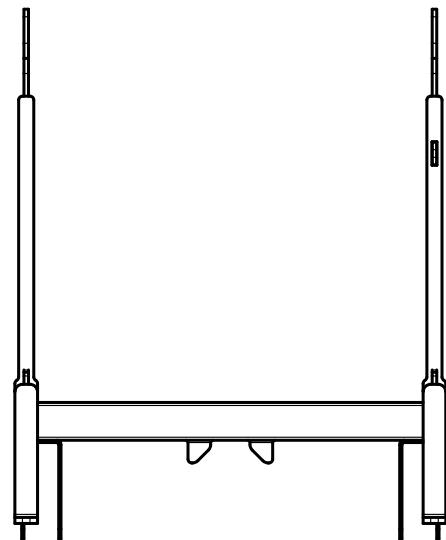
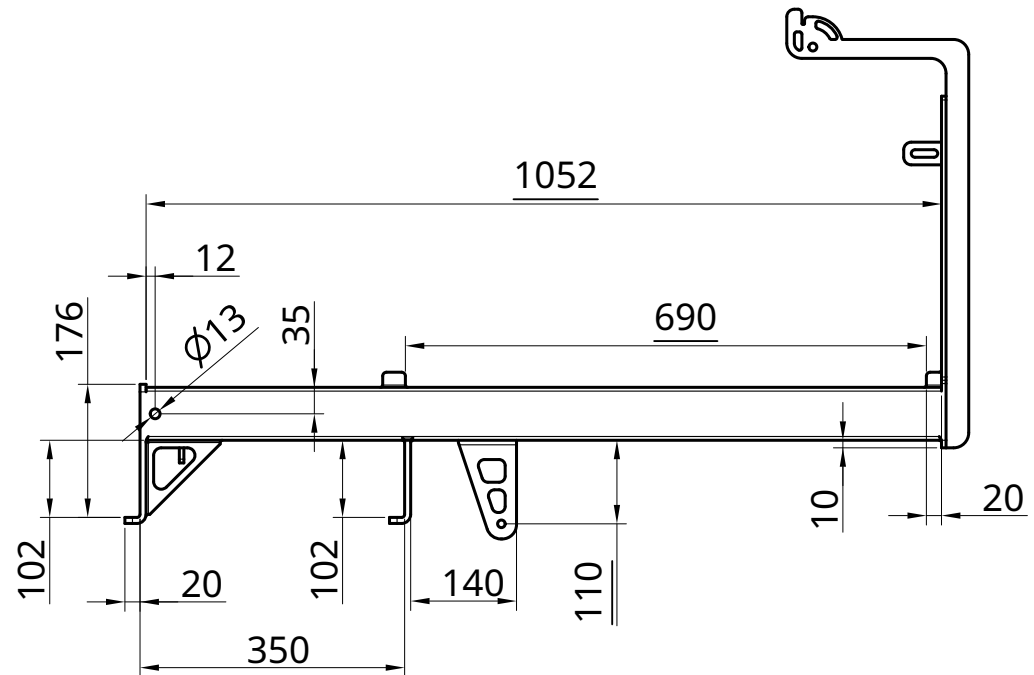
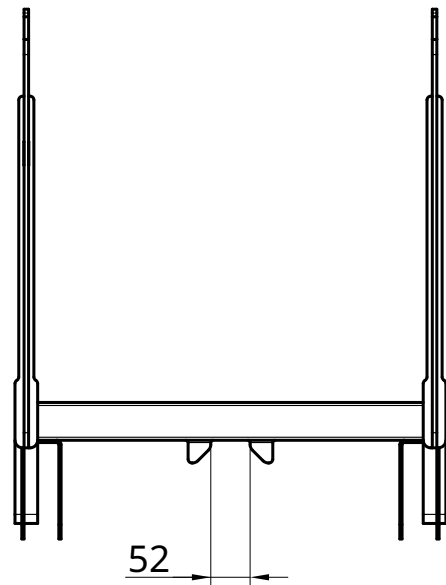
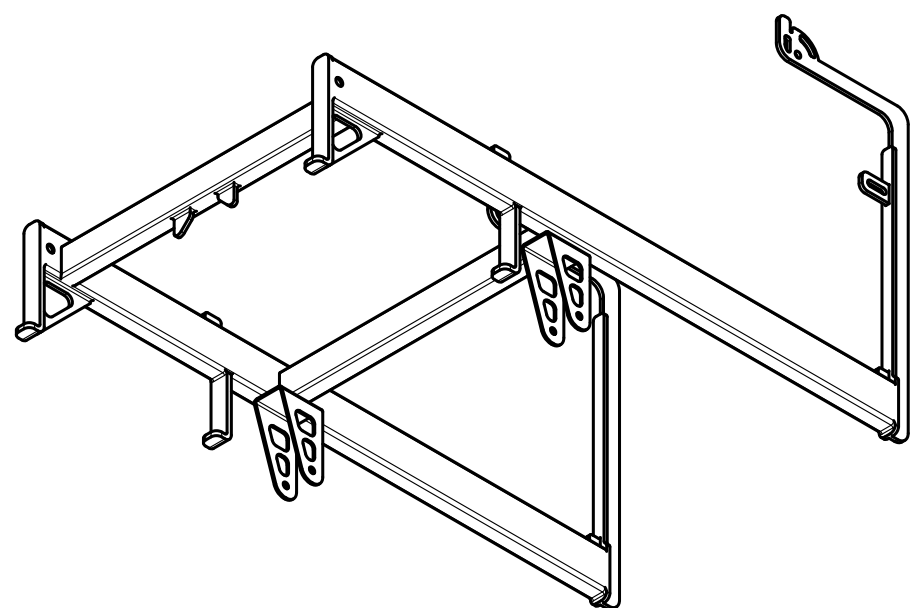
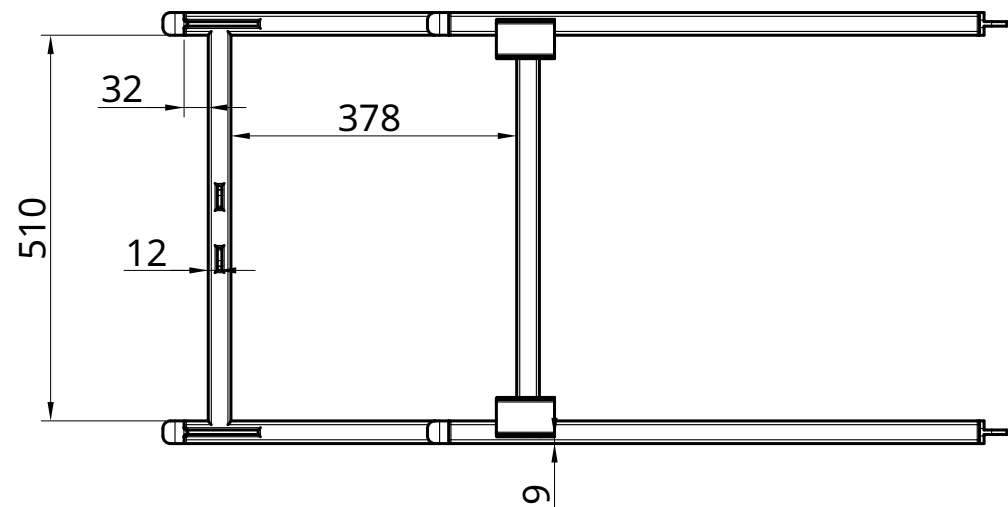
C

B

B

A

A



BASE FISSA

6

5

4

3

2

1

6 5 4 3 2 1

D C B A

fori filettati per grani anti-sfilamento con testa d5



-10 CURSORE DI BLOCCO DELLE MANIGLIE
IN POSIZIONE DI TRASPORTO

tondo pieno d6

2x -08

1x -09

6,5

3

17

SOTTOASSIEME MANIGLIA MOBILE

6 5 4 3 2 1

A

D

C

B

A

D

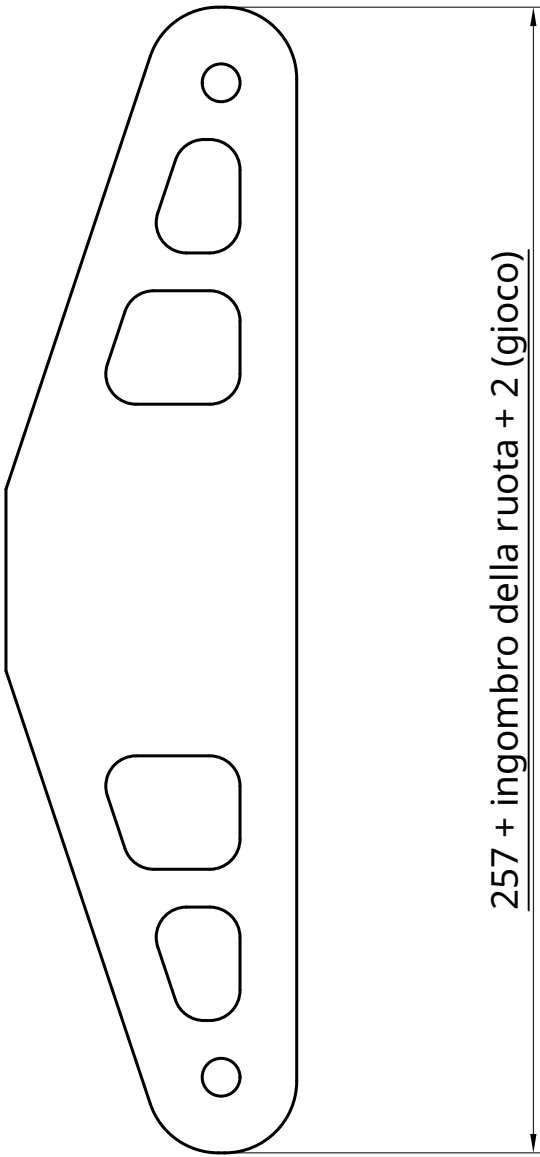
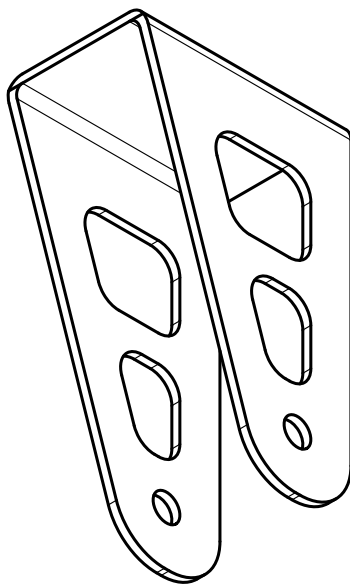
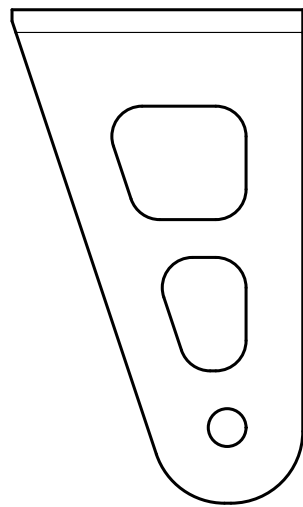
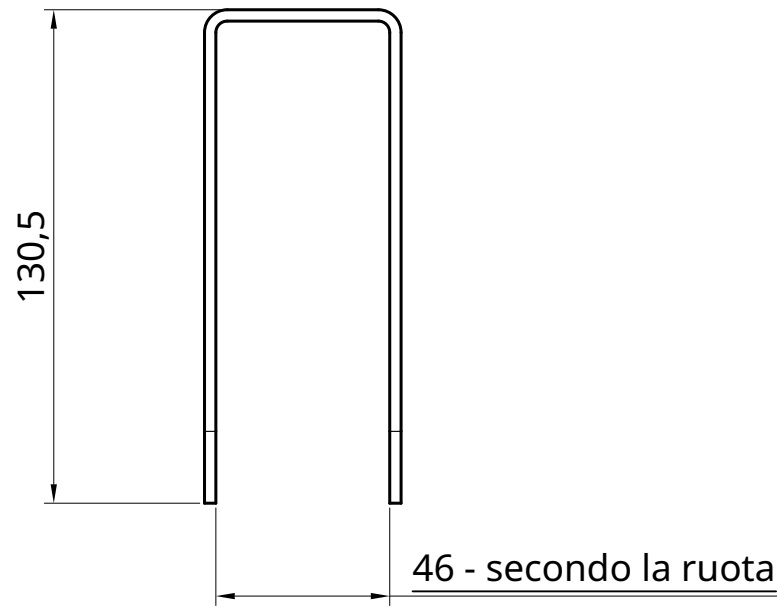
C

B

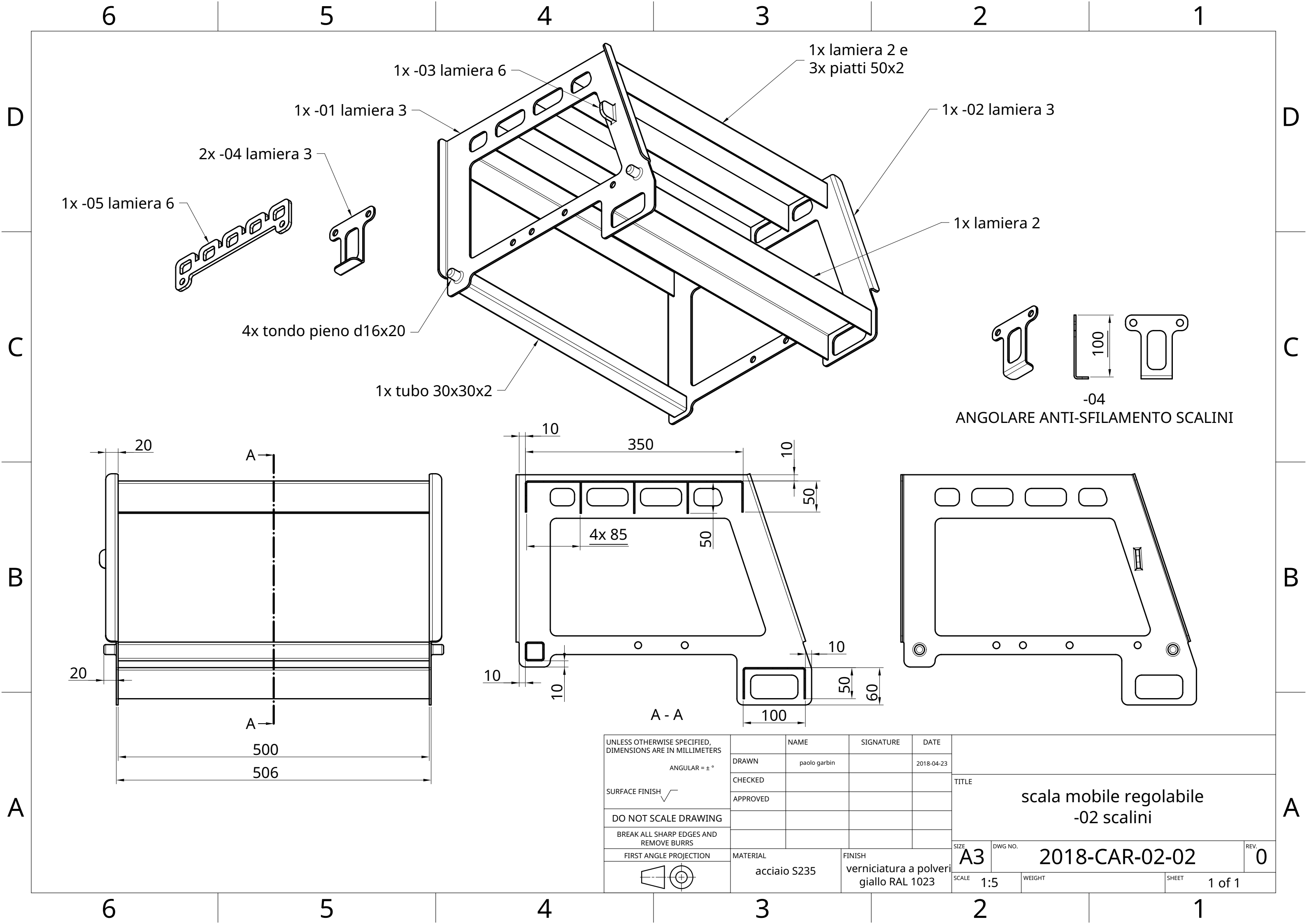
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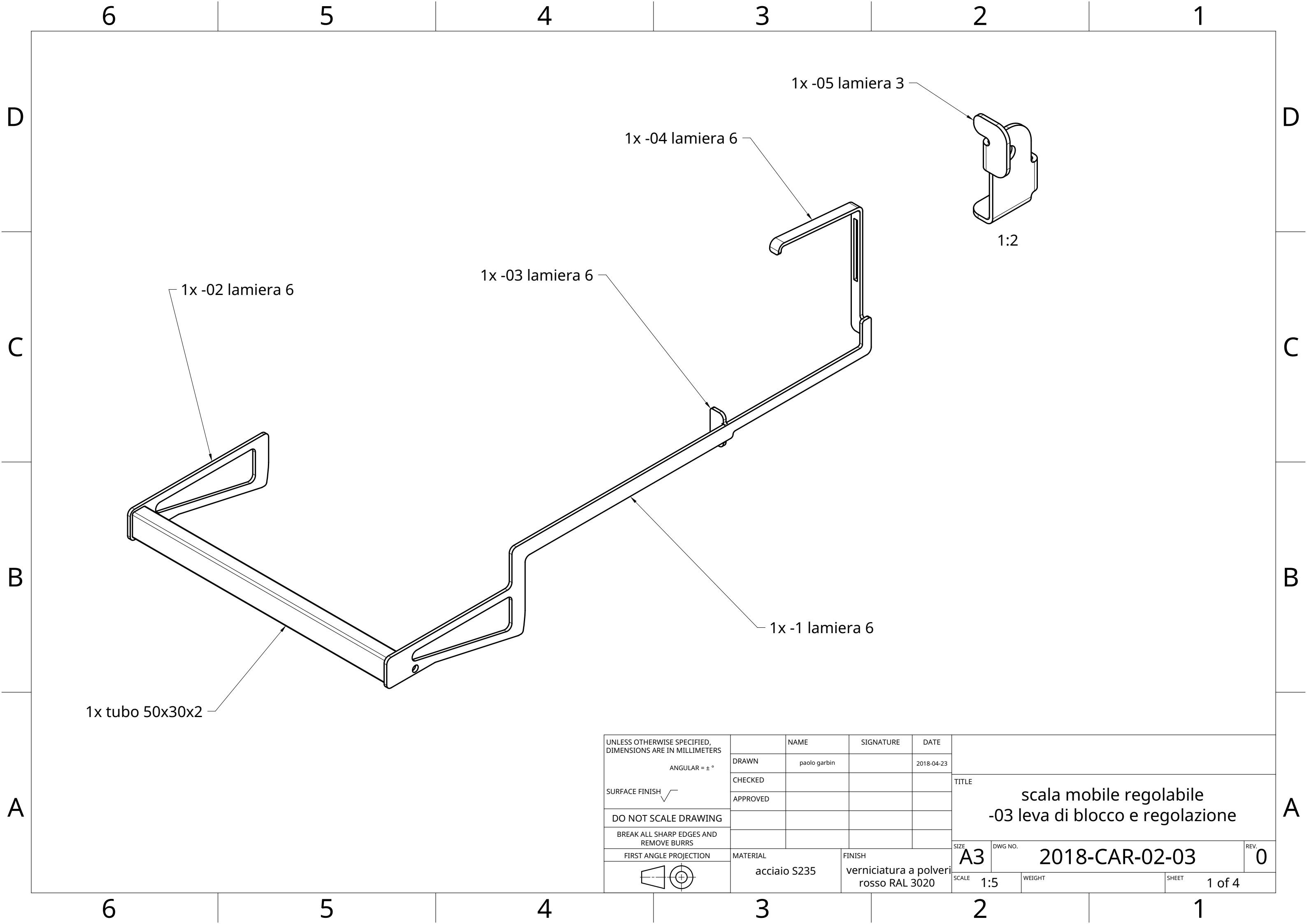
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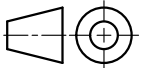
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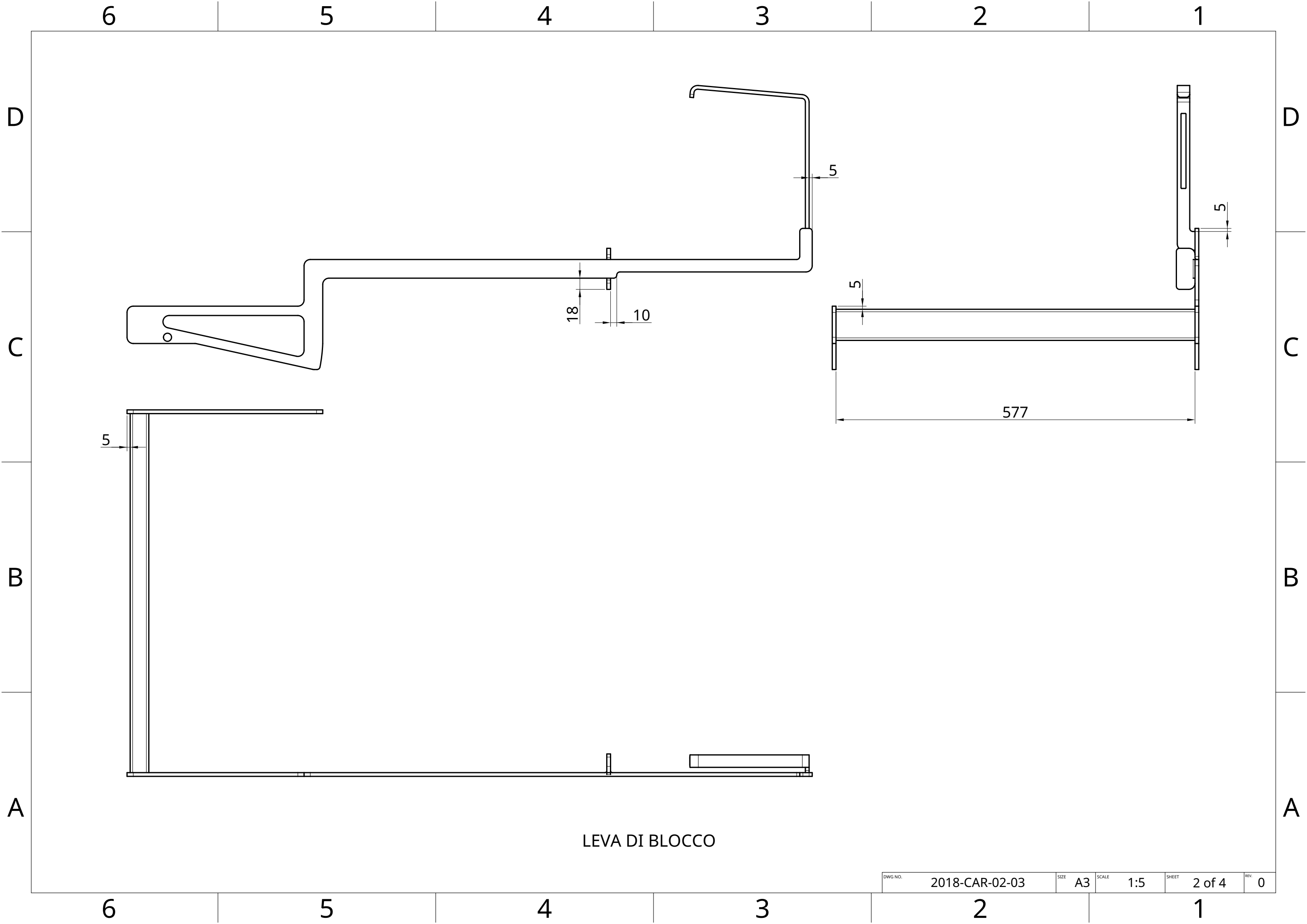


-03 SUPPORTO RUOTA





UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS ANGULAR = ± ° SURFACE FINISH 		NAME	SIGNATURE	DATE	TITLE scala mobile regolabile -03 leva di blocco e regolazione		
	DRAWN	paolo garbin		2018-04-23			
	CHECKED						
	APPROVED						
DO NOT SCALE DRAWING					SIZE A3		
BREAK ALL SHARP EDGES AND REMOVE BURRS							
FIRST ANGLE PROJECTION	MATERIAL		FINISH		DWG NO.	2018-CAR-02-03	REV. 0
	acciaio S235		verniciatura a polveri rosso RAL 3020		SCALE 1:5		WEIGHT



LEVA DI BLOCCO

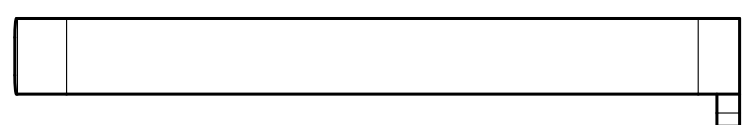
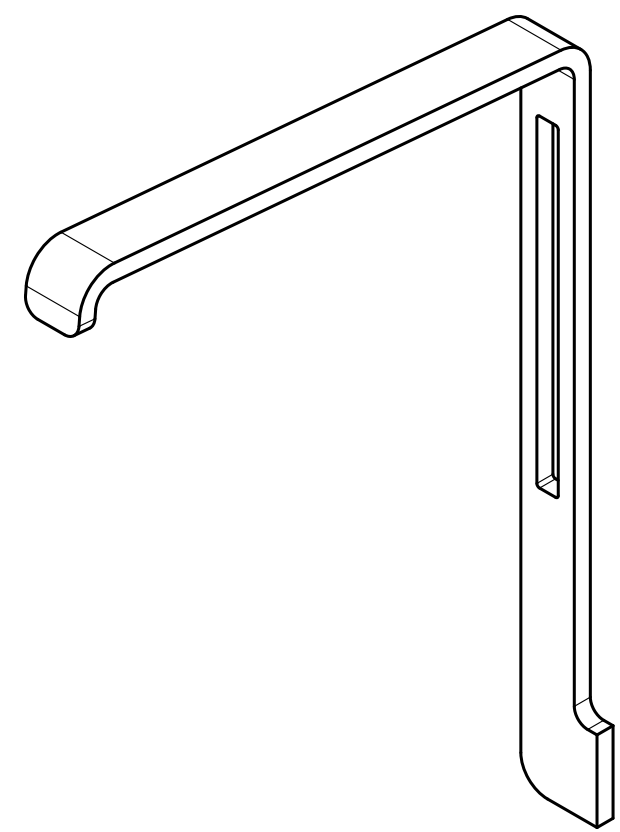
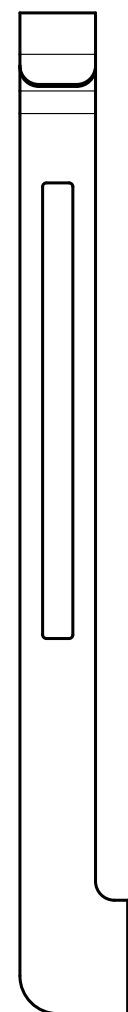
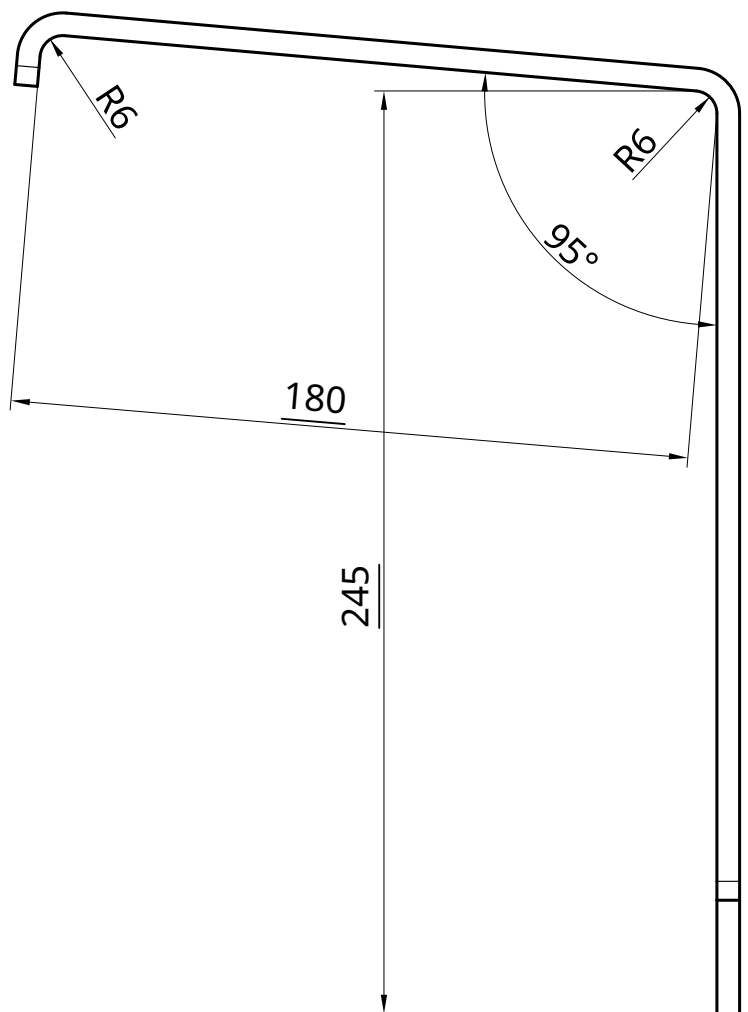
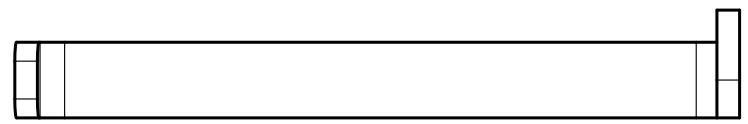
6 5 4 3 2 1

D D

C C

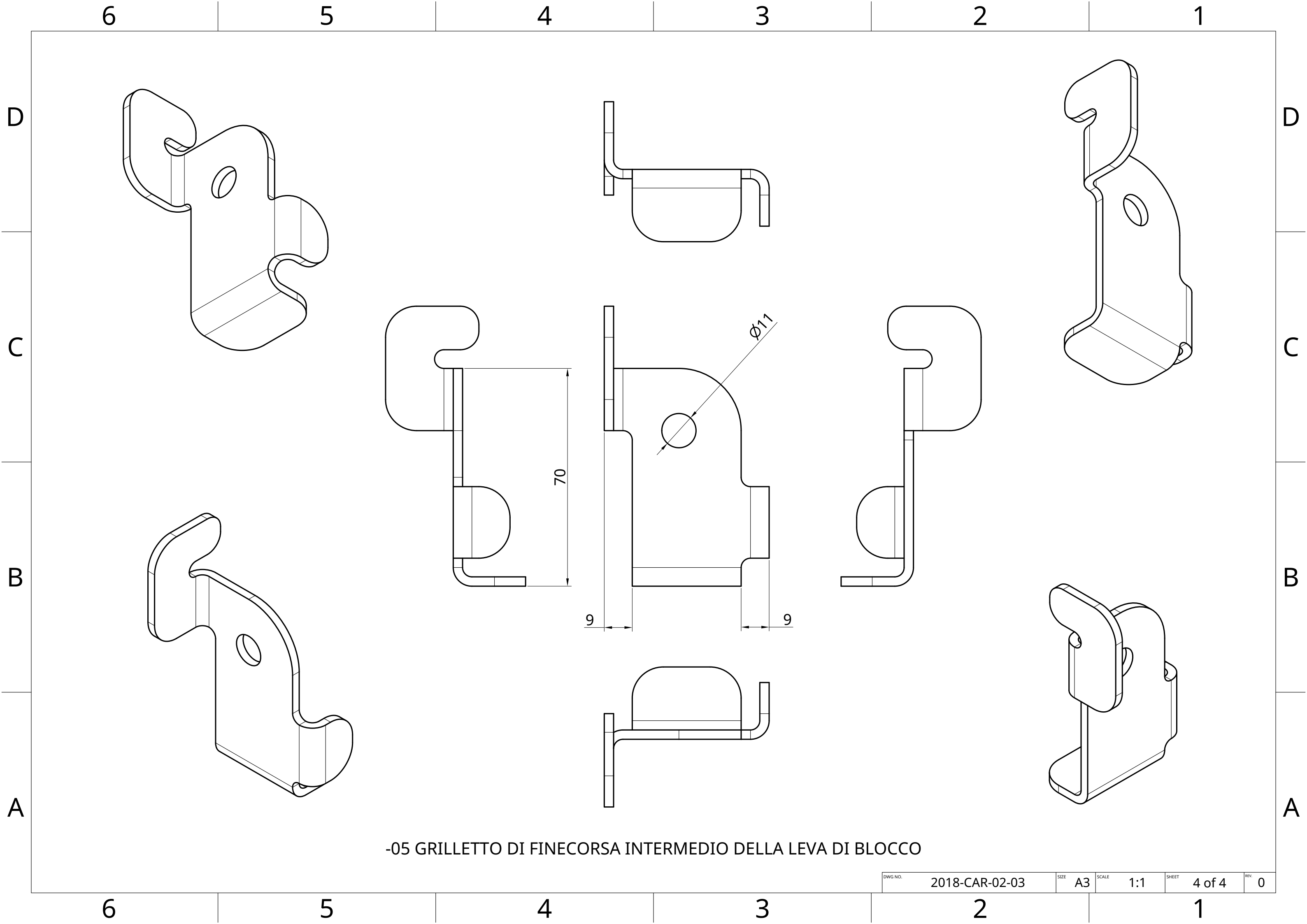
B B

A A



-04 MANIGLIA DELLA LEVA DI BLOCCO

6 5 4 3 2 1



-05 GRILLETTO DI FINECORSIA INTERMEDIO DELLA LEVA DI BLOCCO