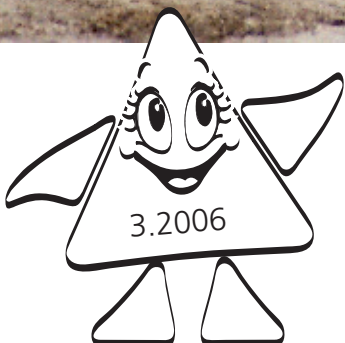
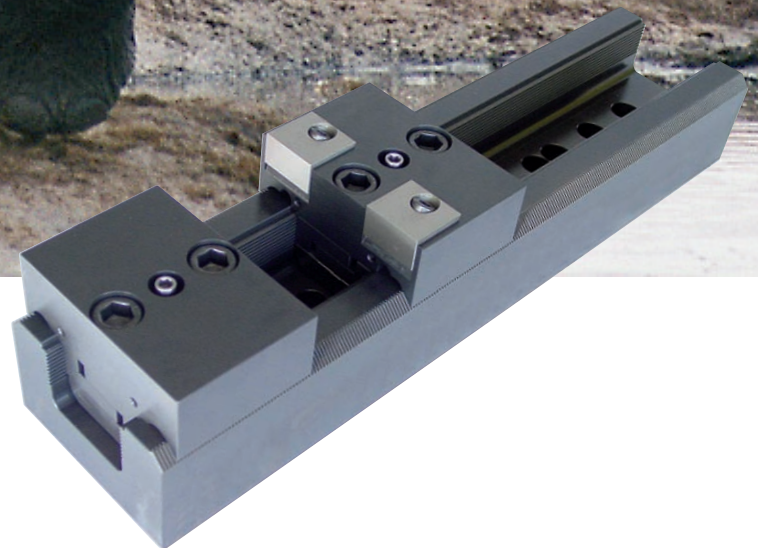
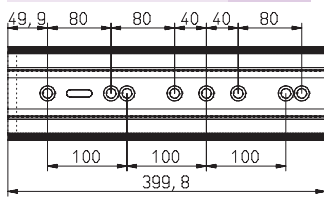
 swiss made  
patent pending

# TRIAG<sup>®</sup>

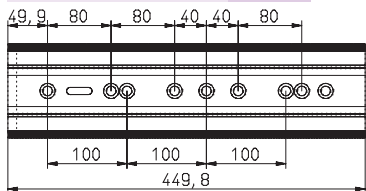
## *apto*CLAMP



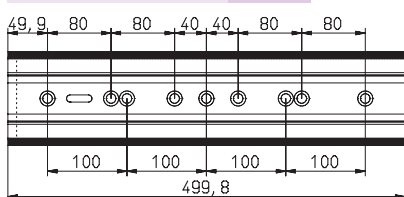
**ACB 40-50 400** 18 kg



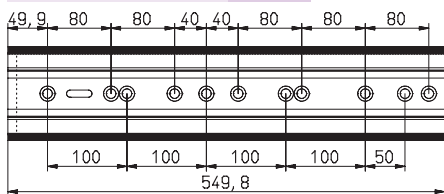
**ACB 40-50 450** 20 kg



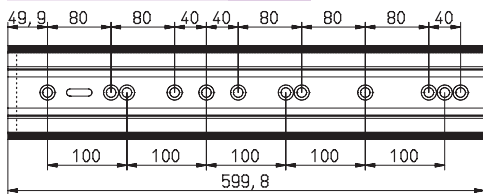
**ACB 40-50 500** 22 kg



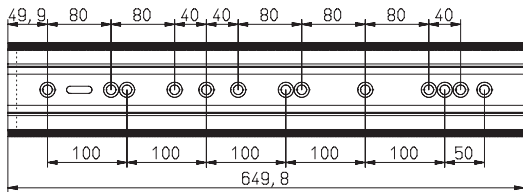
**ACB 40-50 550** 24 kg



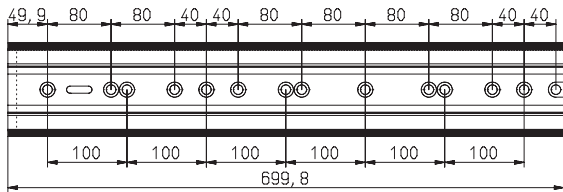
**ACB 40-50 600** 26 kg



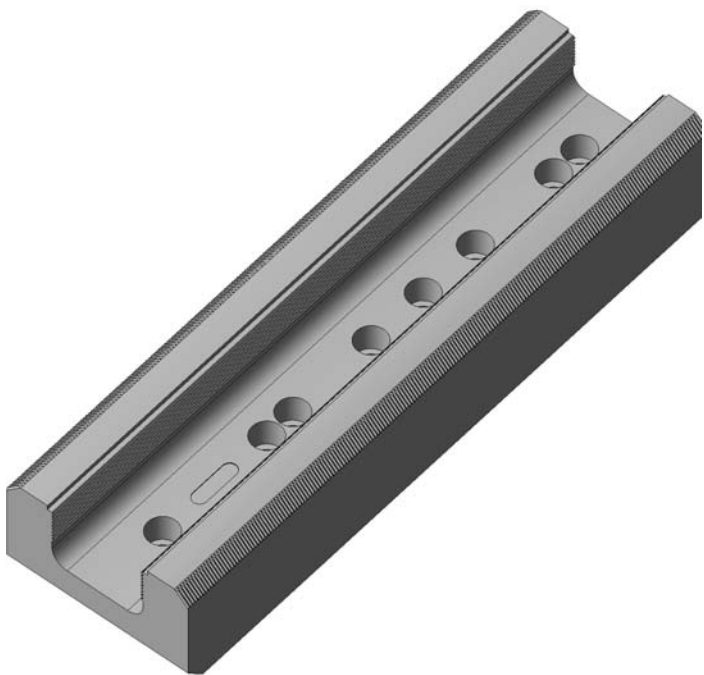
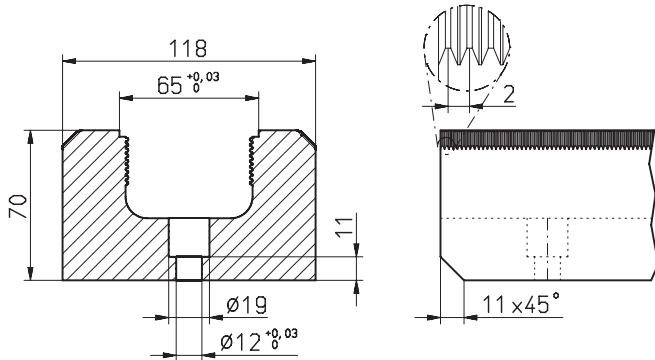
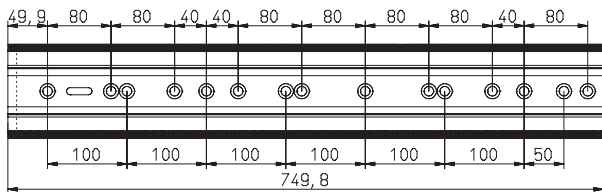
**ACB 40-50 650** 29 kg



**ACB 40-50 700** 31 kg

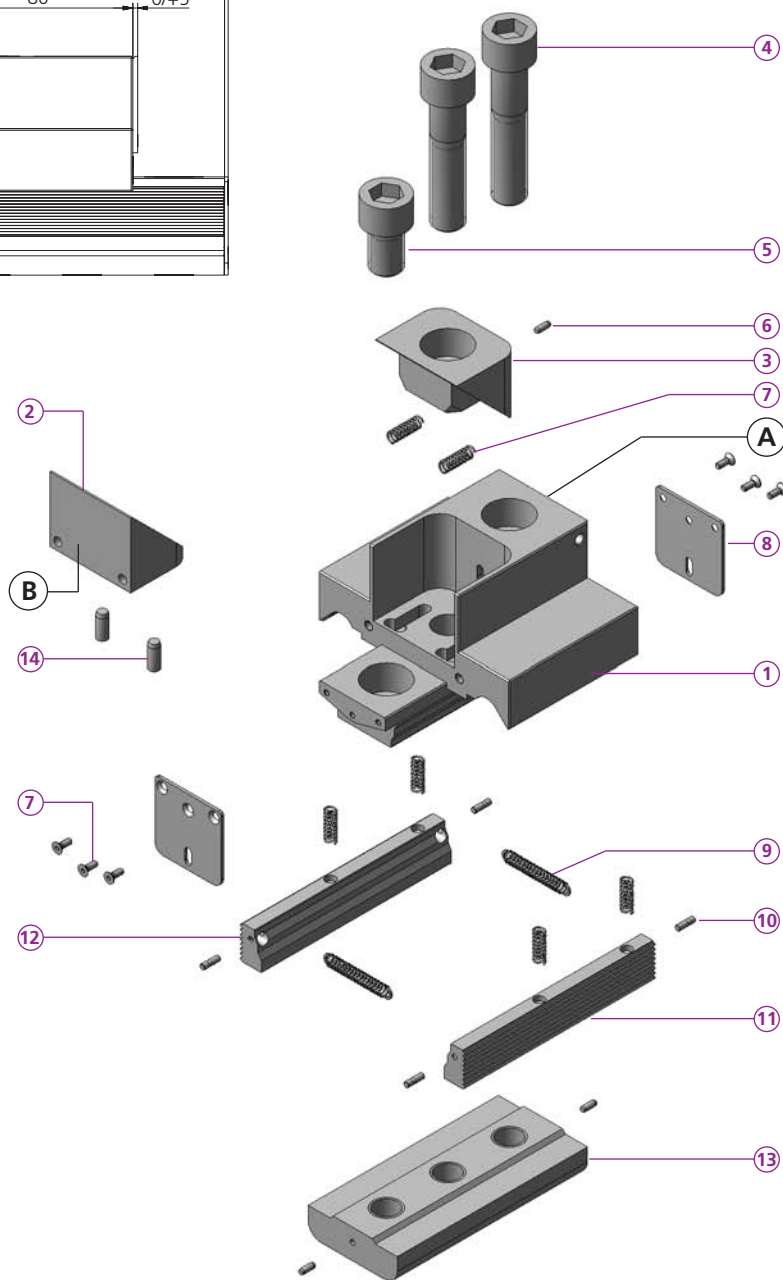
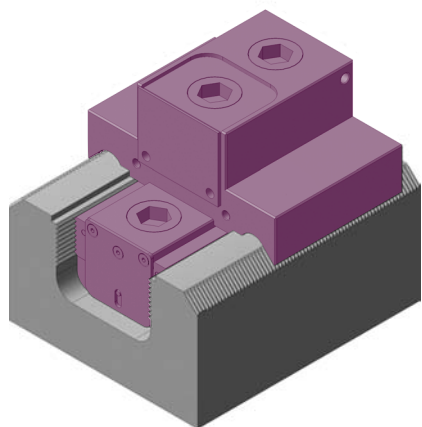
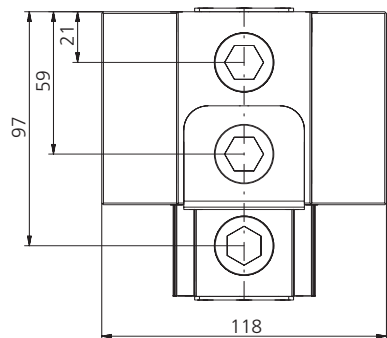
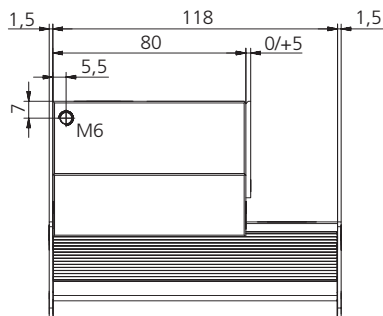
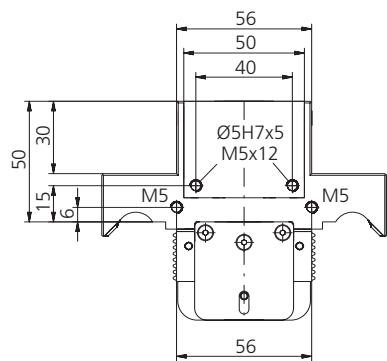


**ACB 40-50 750** 33 kg



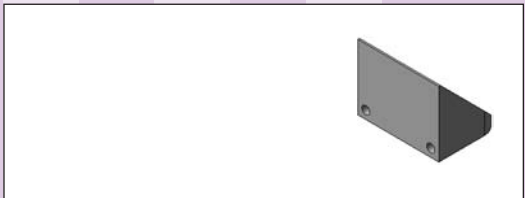
# AS1F 56L50 -100 UF AS1R 56L50 -100 UF

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	AS1F 56L50 -100 UF	AS1R 56L50 -100 UF
1	1x	
2	1x	
3	1x	
4	2x	
5	1x	
6	3x	
7	6x	
8	2x	
9	2x	
10	4x	
11	1x	
12	1x	
13	1x	
14	2x	

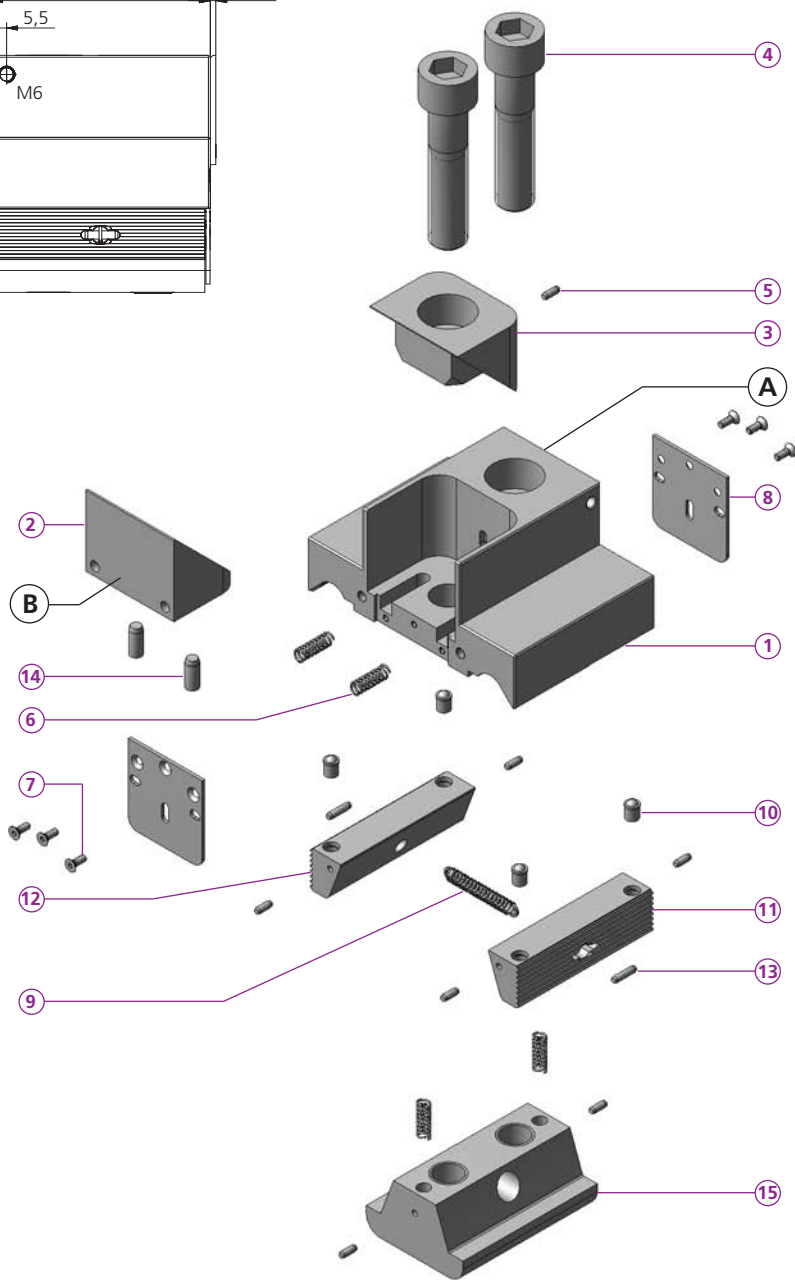
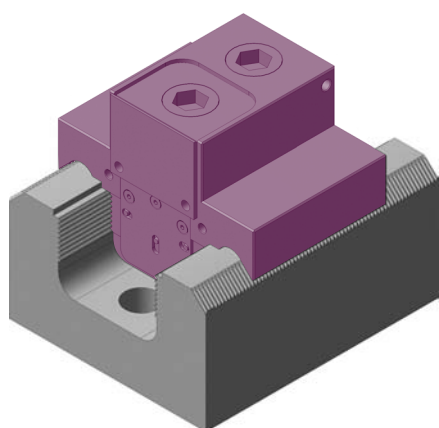
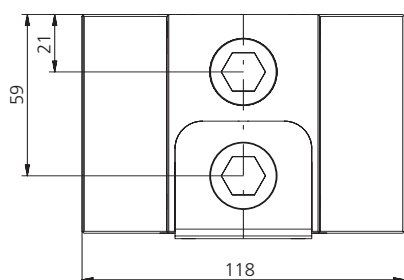
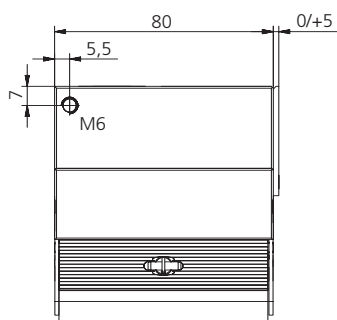
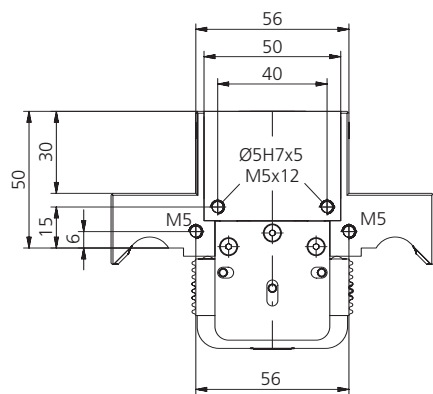
	B100	B101	B102	B103	B104
C					
H					
L					
D					
o					
i					



kg

# AS1F 56L50 -100 AS1R 56L50 -100

*apto*CLAMP



AS1F 56L50 -100

AS1R 56L50 -100

- 1 1x
- 2 1x
- 3 1x
- 4 2x
- 5 7x
- 6 4x
- 7 6x
- 8 2x
- 9 1x
- 10 4x
- 11 1x
- 12 1x
- 13 2x
- 14 2x
- 15 1x

kg

- A
- B
- B100
- B101
- B102
- B103
- B104

- C
- H
- L
- D
- o
- i

