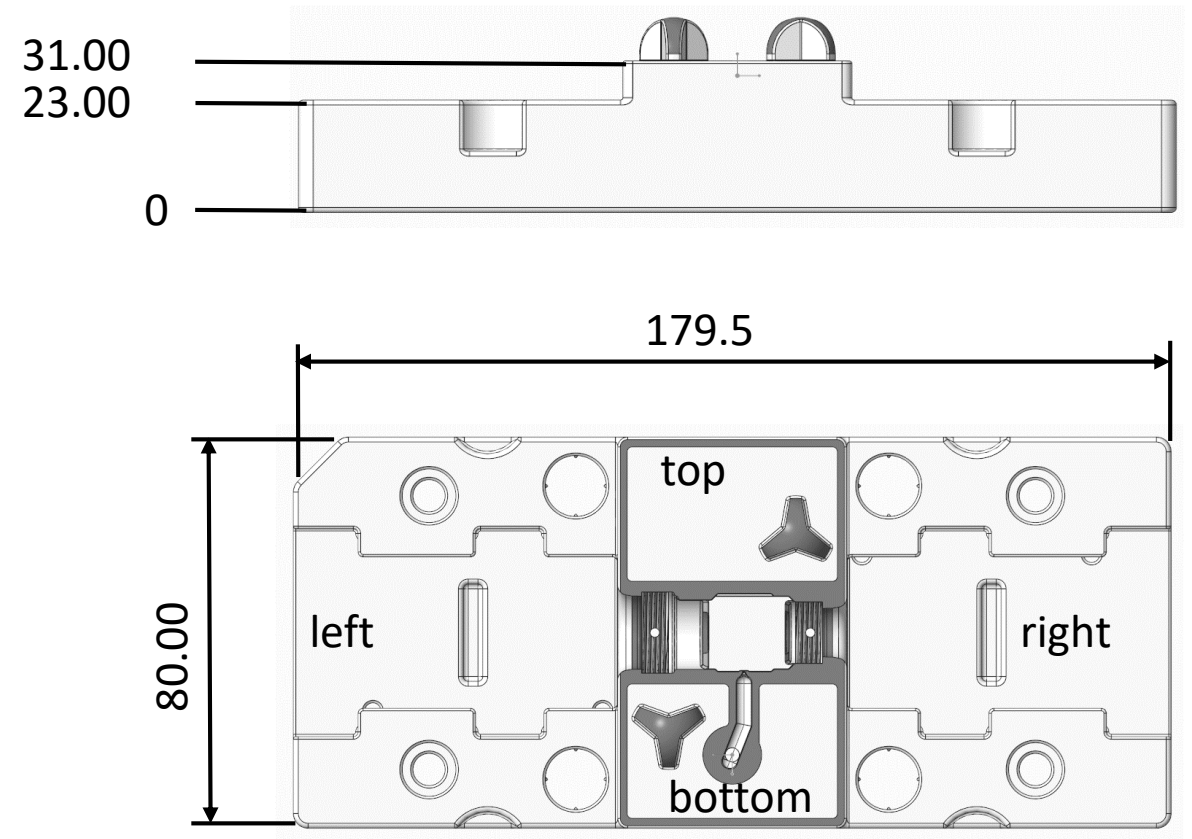


Ejector mold

Measured with digital caliper:

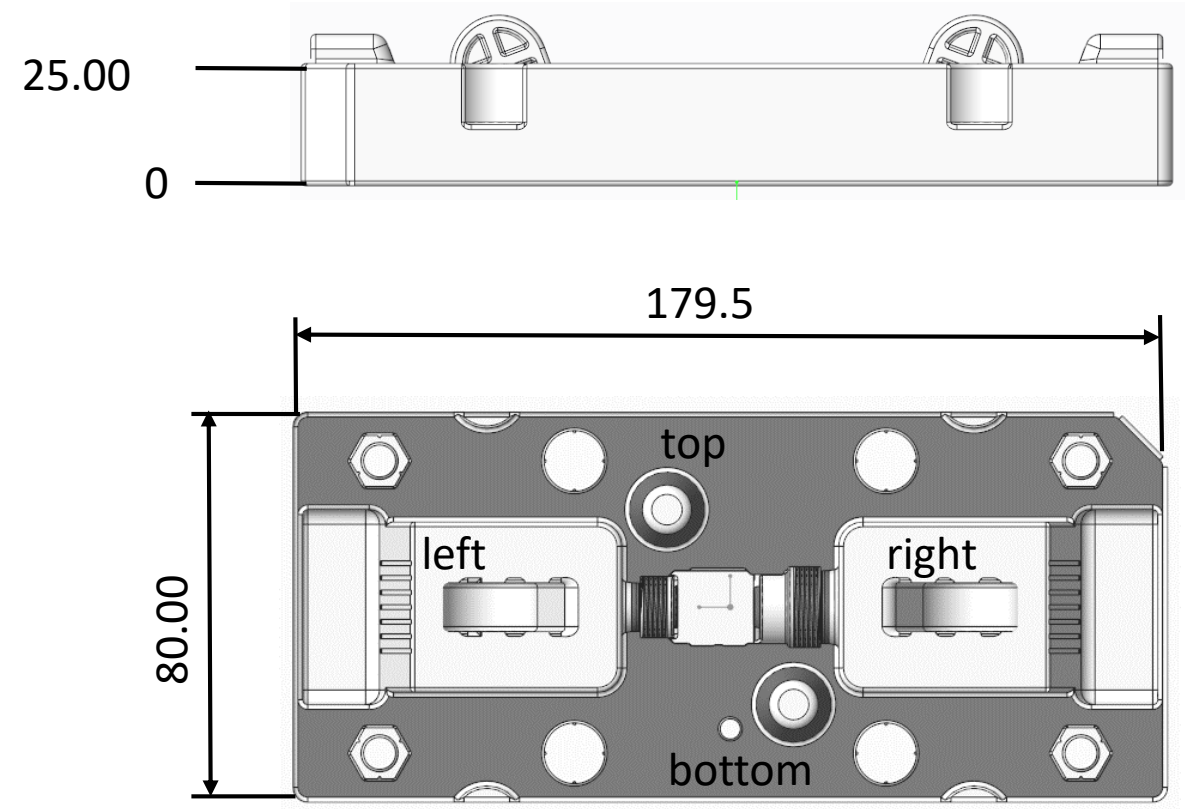
nominal	measurement		
	left	center	right
23.00/31.00	23.12	31.22	23.13
deviation	+ 0.52 %	+ 0.71 %	+ 0.57 %
80.00	80.04	79.93	79.99
deviation	+ 0,05 %	- 0,09 %	- 0,01 %
	top	center	bottom
179.50	179.10	179.10	179.16
deviation	- 0.22 %	- 0.22 %	- 0.19 %



Injection mold

Measured with digital caliper:

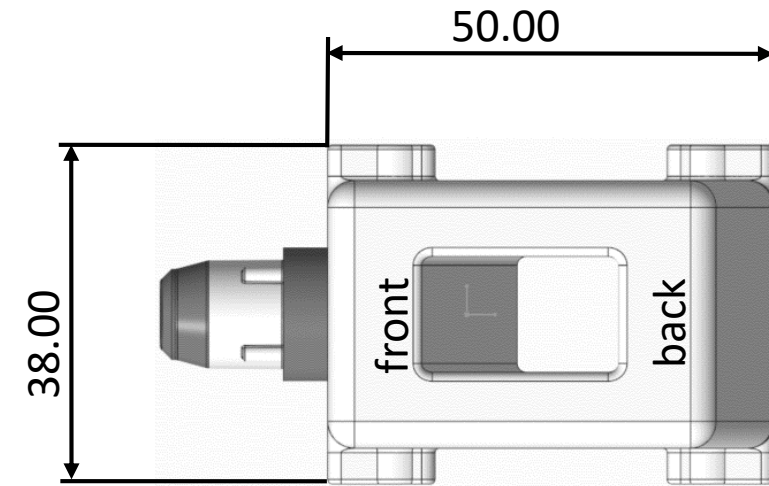
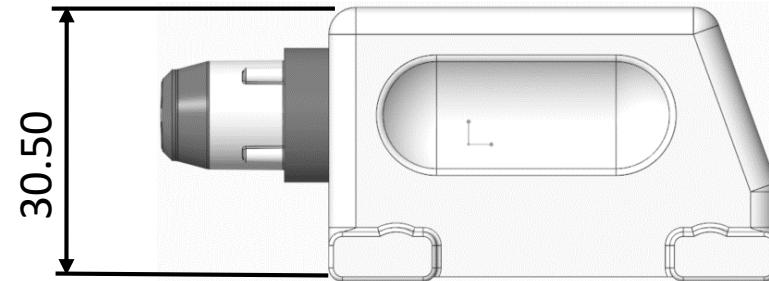
nominal	measurement		
	left	center	right
25.00	25.10	25.16	25.09
deviation	+ 0,40 %	+ 0,64 %	+ 0,36 %
80.00	79.93	79.93	79.95
deviation	- 0,09 %	- 0,09 %	- 0,06 %
	top	center	bottom
179.50	179.04	179.04	179.05
deviation	- 0,26 %	- 0,26 %	- 0,25 %



Slider M18 side

Measured with digital caliper:

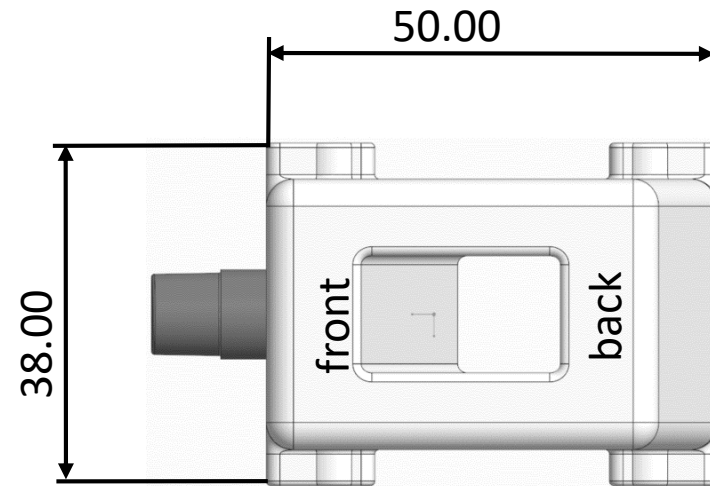
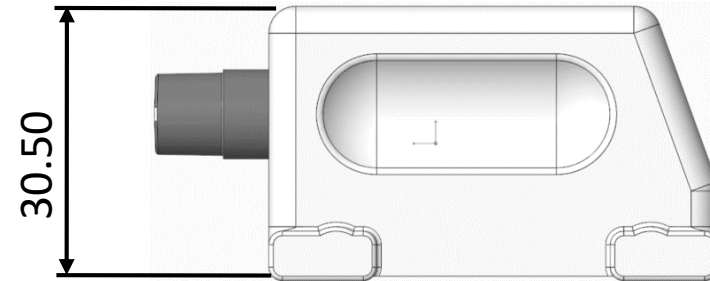
nominal	measurement	
30.50	30.51	
deviation	+ 0.03 %	
50.00	50.20	
deviation	+ 0.40 %	
	front	back
38.00	37.83	37.92
deviation	- 0.45 %	- 0.21 %



Slider M14 side

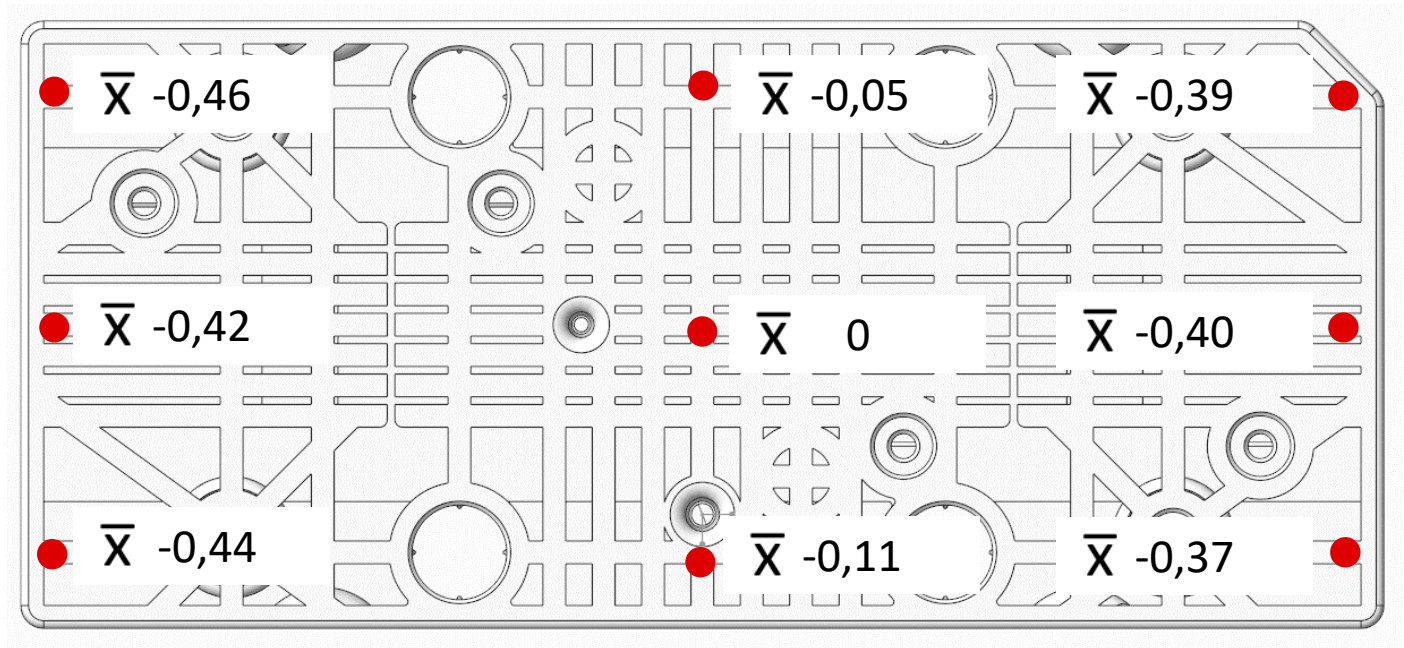
Measured with digital caliper:

nominal	measurement	
30.50	30.51	
deviation	+ 0.03 %	
50.00	50.02	
deviation	+ 0.04 %	
	front	back
38.00	37.82	37.89
deviation	- 0.47 %	- 0.28 %



ejector mold

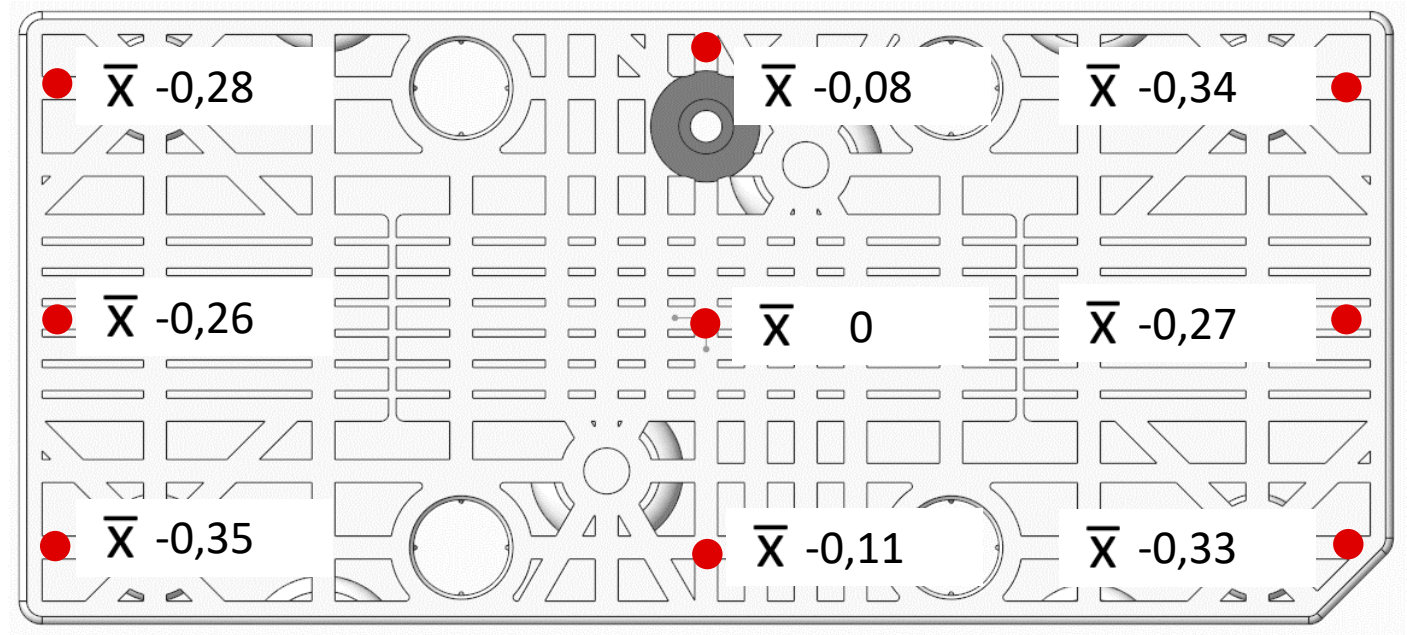
Measured with dial gauge:



determined evenness \approx 0,46

injection mold

Measured with dial gauge:



Determined evenness \approx 0,35