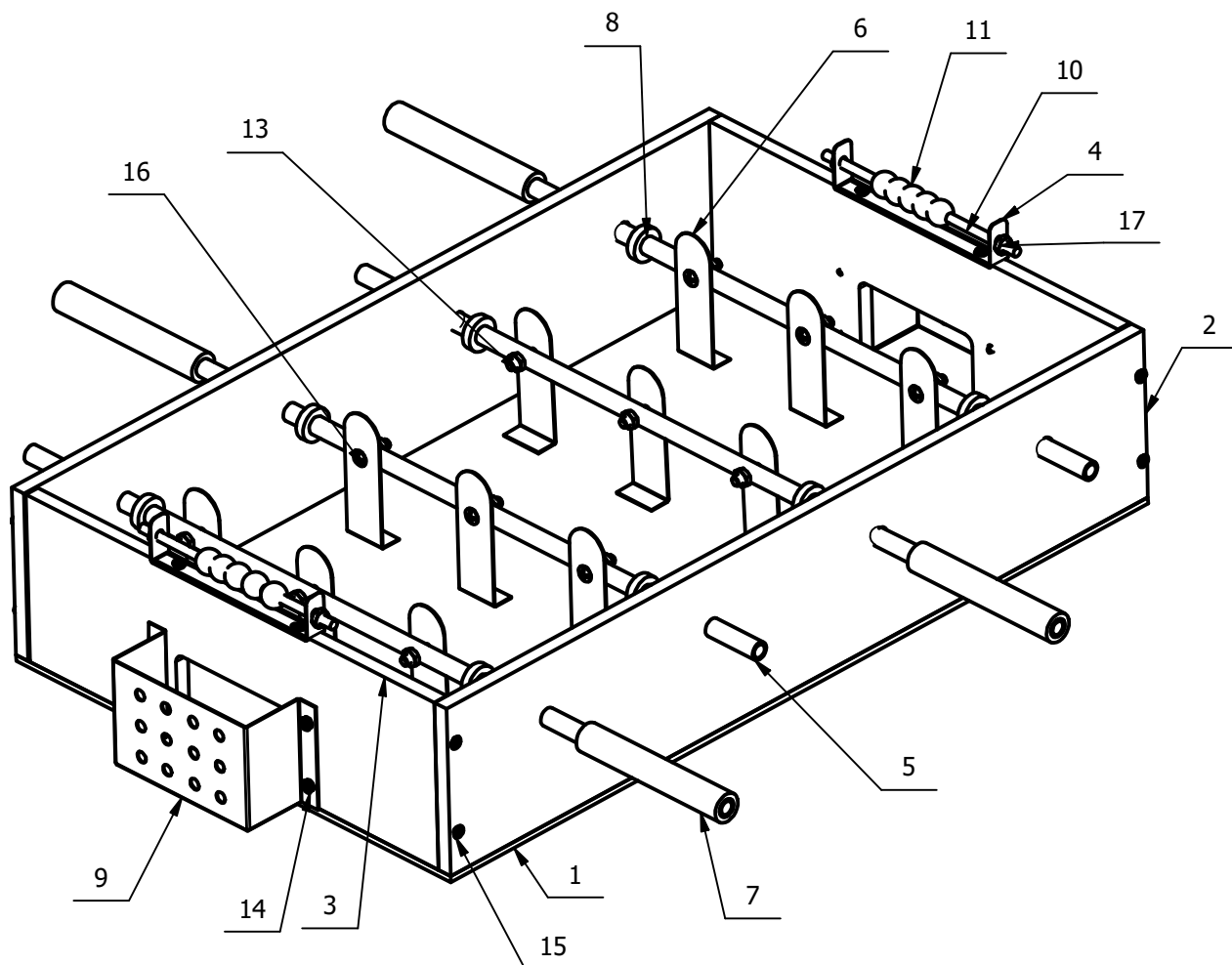




17	matica M4	4		
16	vijak M4 x 15	12		
15	vijak za drvo M4 x 15	8		
14	vijak za drvo M3 x 10	16		
13	sigurnosna matica M4	12		
12	lopta	1	drvo	o20
11	kuglica	10	drvo	o10
10	šipka za kuglice	2	aluminij	o4 x 110
9	gol	2	obojeni čelični lim	155 x 80 x 0,5
8	graničnik	8	guma	o15 x 4
7	ručka	4	guma	o13 x 80
6	igrač	12	obojeni čelični lim	70 x 20 x 0,5
5	šipka	4	aluminij	o8 x 400
4	nosač brojača golova	2	pocinčani lim	130 x 10 x 0,5
3	bočna stranica	2	drvo (iverica)	235 x 80 x 7
2	uzdužna stranica	2	drvo (iverica)	400 x 80 x 7
1	podloga	1	drvo (lesonit)	400 x 250 x 3
POZ.	NAZIV POZICIJE	KOM.	MATERIJAL	DIMENZIJE

Crtala:
Andrea Galian - Pucović, dipl.ing.

Datum:
23.3.2026.

Pozicija:
Sastavni crtež

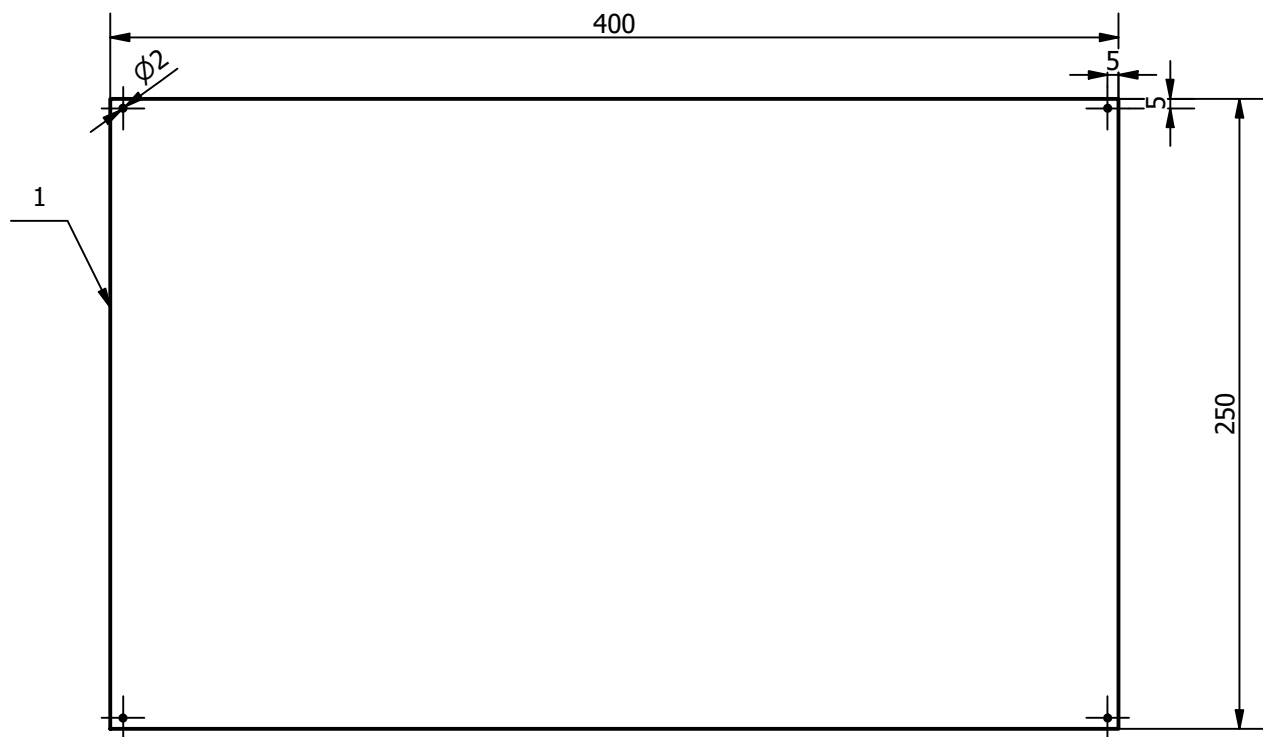
Naziv:
STOLNI NOGOMET

Materijal:

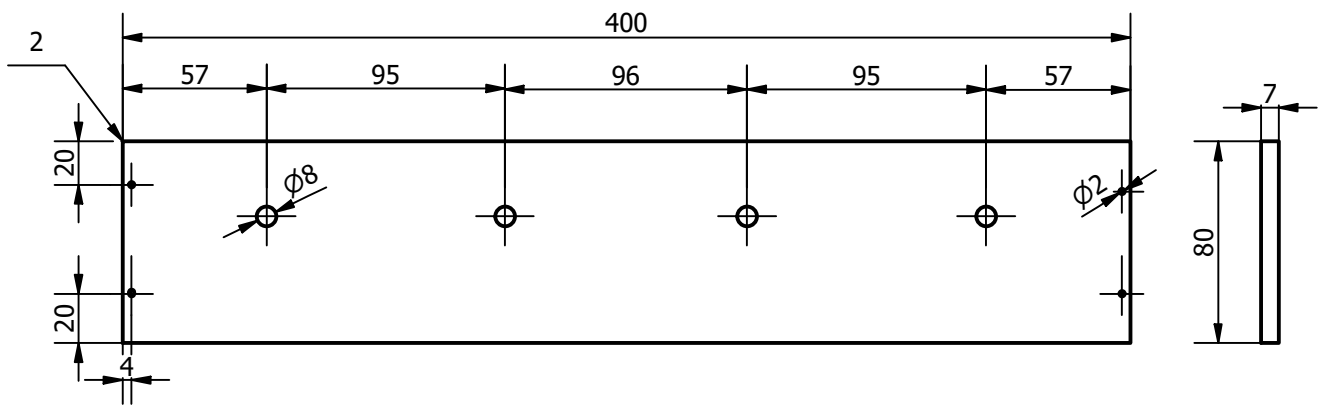
Mjerilo:
M 1:3

List: 1 / 6

M 1:3



M 1:3



Crtala: Andrea Galian - Pucović, dipl.ing.	Datum: 23.3.2026.	Pozicija: 1, 2
Naziv: 1 - podloga 2 - uzdužna stranica	Materijal: 1 - lesomit 2 - iverica	
	Mjerilo: M 1:3	List: 2 / 6

Technical drawing of a mechanical part, showing front and side views with dimensions.

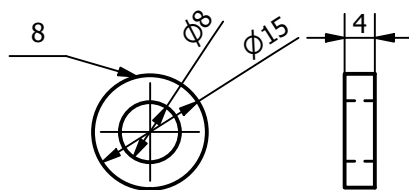
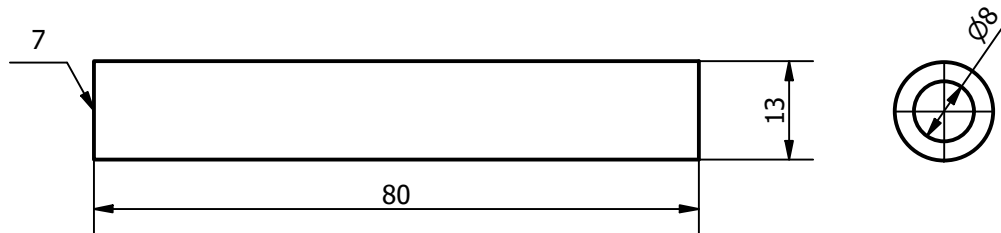
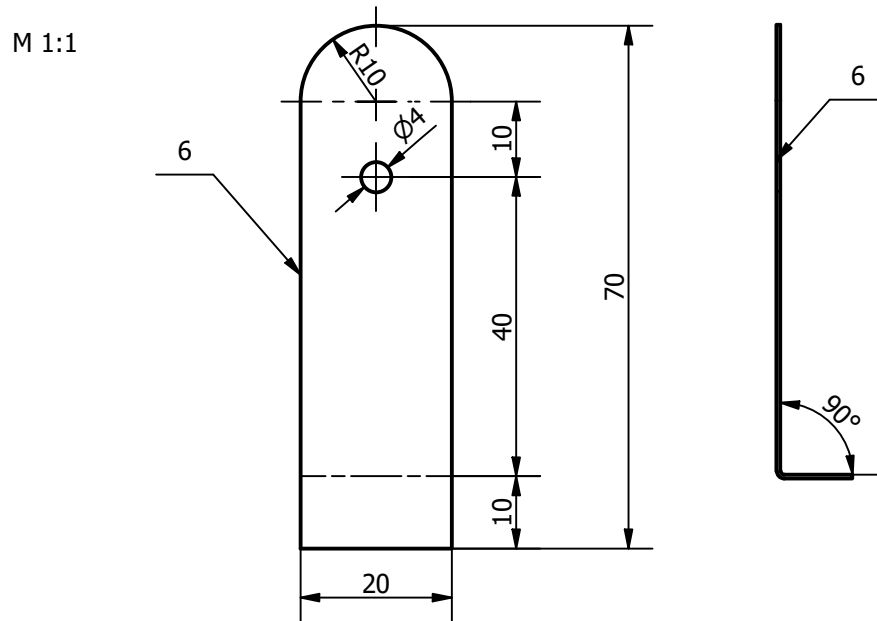
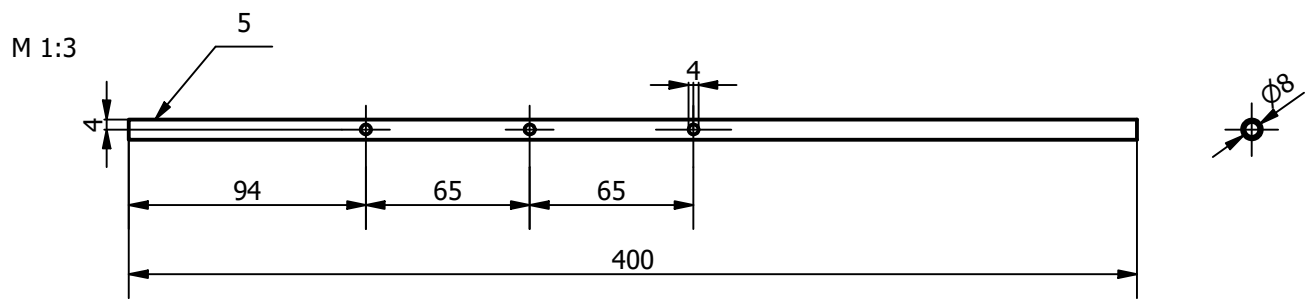
Front View (Top):

- Overall width: 235
- Overall height: 80
- Left vertical edge thickness: 3
- Top horizontal edge thickness: 4
- Bottom horizontal edge thickness: 4
- Left vertical edge has a fillet with radius $R4$.
- Internal vertical edge has a fillet with radius $R4$.
- Internal horizontal edge has a fillet with radius $R4$.
- Internal vertical edge has a hole with diameter $\phi 2$.
- Internal horizontal edge has a hole with diameter $\phi 2$.
- Dimensions: 75, 75, 85, 65, 85, 30, 8, 40, 4, 4.

Side View (Bottom):

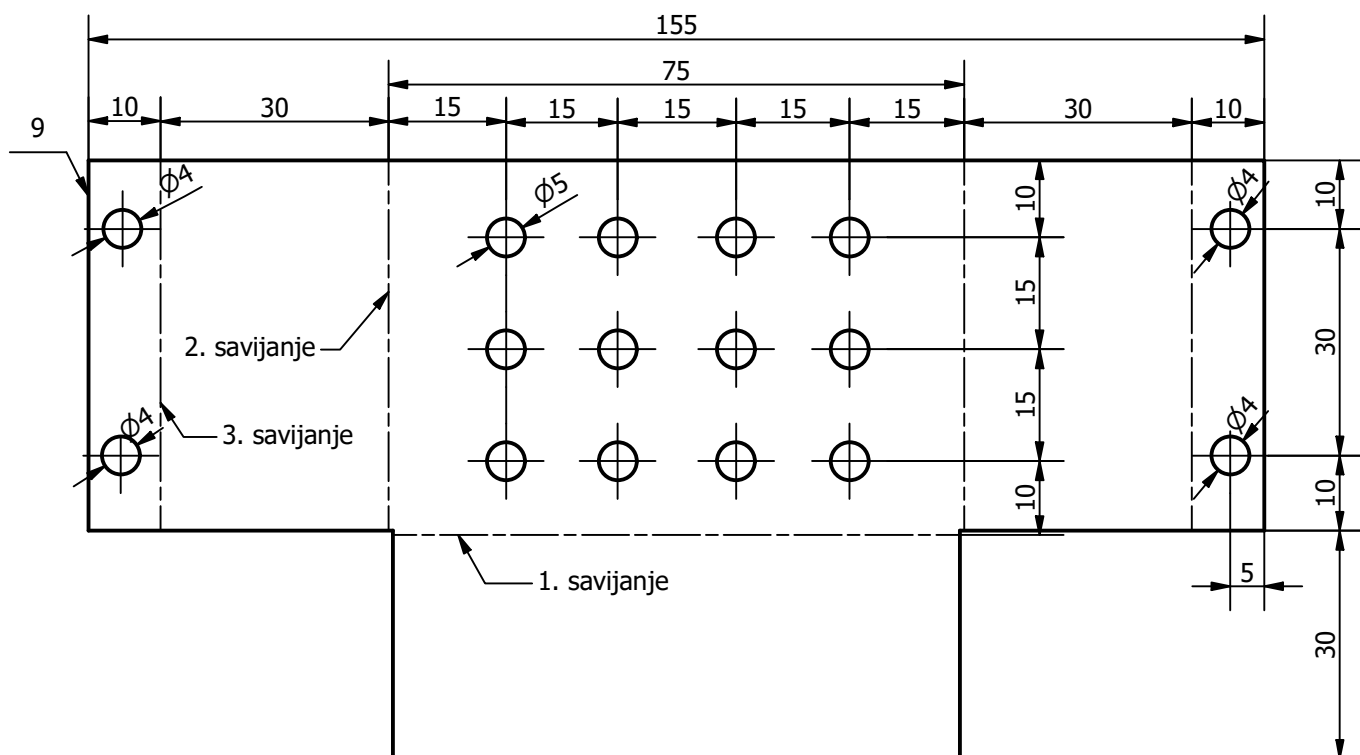
- Overall width: 235
- Overall height: 80
- Left vertical edge thickness: 3,5
- Top horizontal edge thickness: 4
- Bottom horizontal edge thickness: 4
- Internal vertical edge has a fillet with radius $R4$.
- Internal horizontal edge has a fillet with radius $R4$.
- Internal vertical edge has a hole with diameter $\phi 2$.
- Internal horizontal edge has a hole with diameter $\phi 2$.
- Dimensions: 82,5, 70, 82,5.

Crtala: Andrea Galian - Pucović, dipl.ing.	Datum: 23.3.2026.	Pozicija: 3, 4
Naziv: 3 - bočna stranica 4 - nosač brojača golova	Materijal: 3 - iverica 4 - pocinčani lim	
	Mjerilo: M 1:1, M 1:2	List: 3 / 6

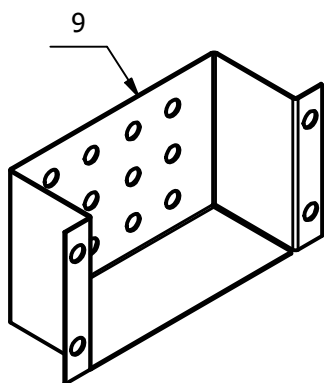


Crtala: Andrea Galian - Pucović, dipl.ing.	Datum: 23.3.2026.	Pozicija: 5, 6, 7, 8
Naziv: 5 - šipka 6 - igrač 7 - ručka 8 - graničnik	Materijal: 5 - aluminij 6 - obojani čelični lim 7, 8 - guma	
	Mjerilo: M 1:1, M 1:3	List: 4 / 6

M 1:1

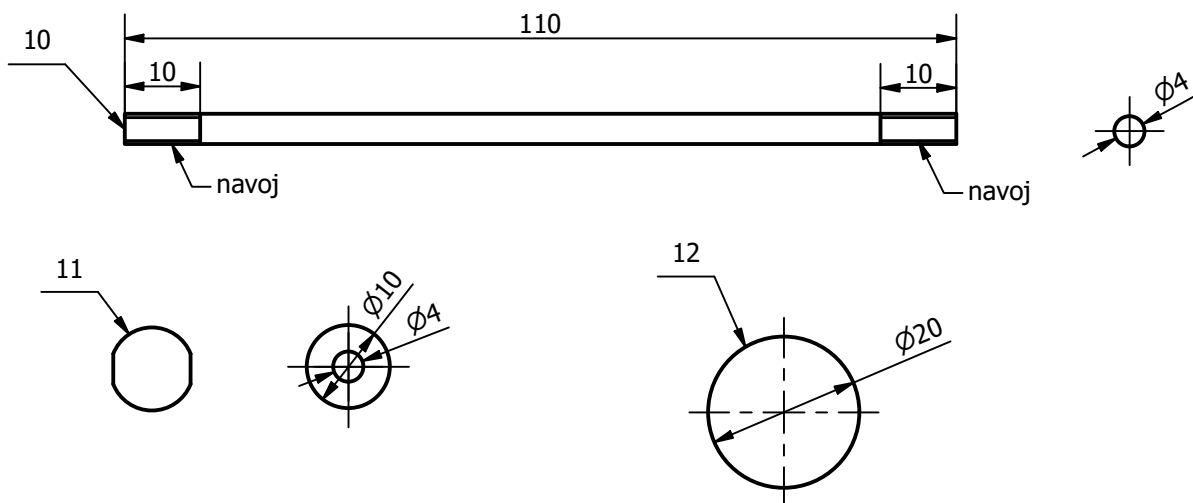


M 1:2

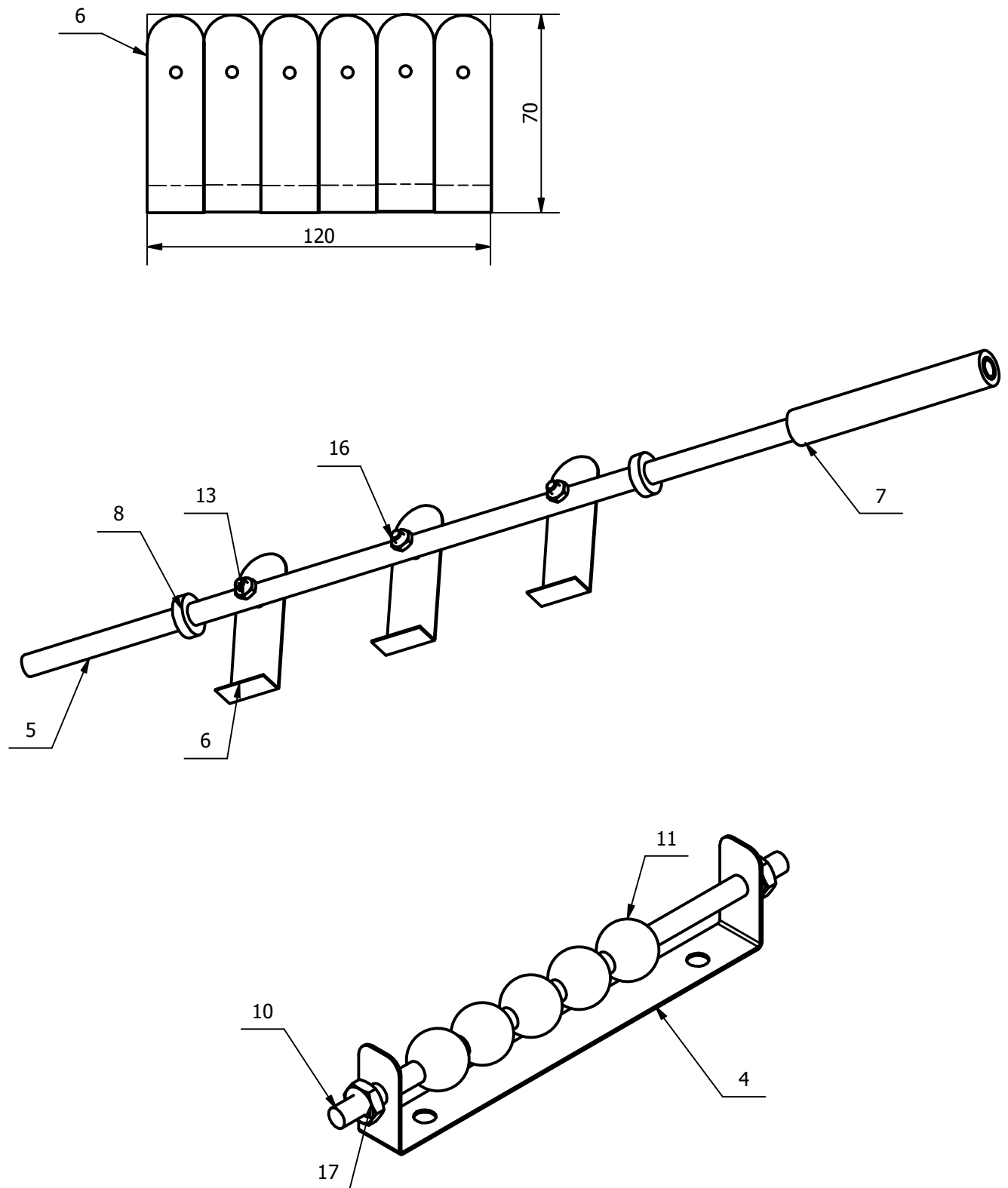


Sva savijanja su pod kutom od 90°

M 1:1



Crtala: Andrea Galian - Pucović, dipl.ing.	Datum: 23.3.2026.	Pozicija: 9, 10, 11, 12
Naziv: 9 - gol 10 - šipka za kuglice 11 - kuglica 12 - lopta	Materijal: 9 - obojani čelični lim 10 - aluminij 11, 12 - drvo	
	Mjerilo: M 1:1, M 1:2	List: 5 / 6



Neki su crteži nacrtani u nestandardnom mjerilu M 1:3 jer je navedeno mjerilo najprikladnije za kvalitetan prikaz (dovoljno detaljan) određene pozicije ili sklopa, obzirom na veličinu pozicije i format papira.

Crtala: Andrea Galian - Pucović, dipl.ing.	Datum: 23.3.2026.	Pozicija:
Naziv:	Materijal:	
	Mjerilo: M 1:2	List: 6 / 6