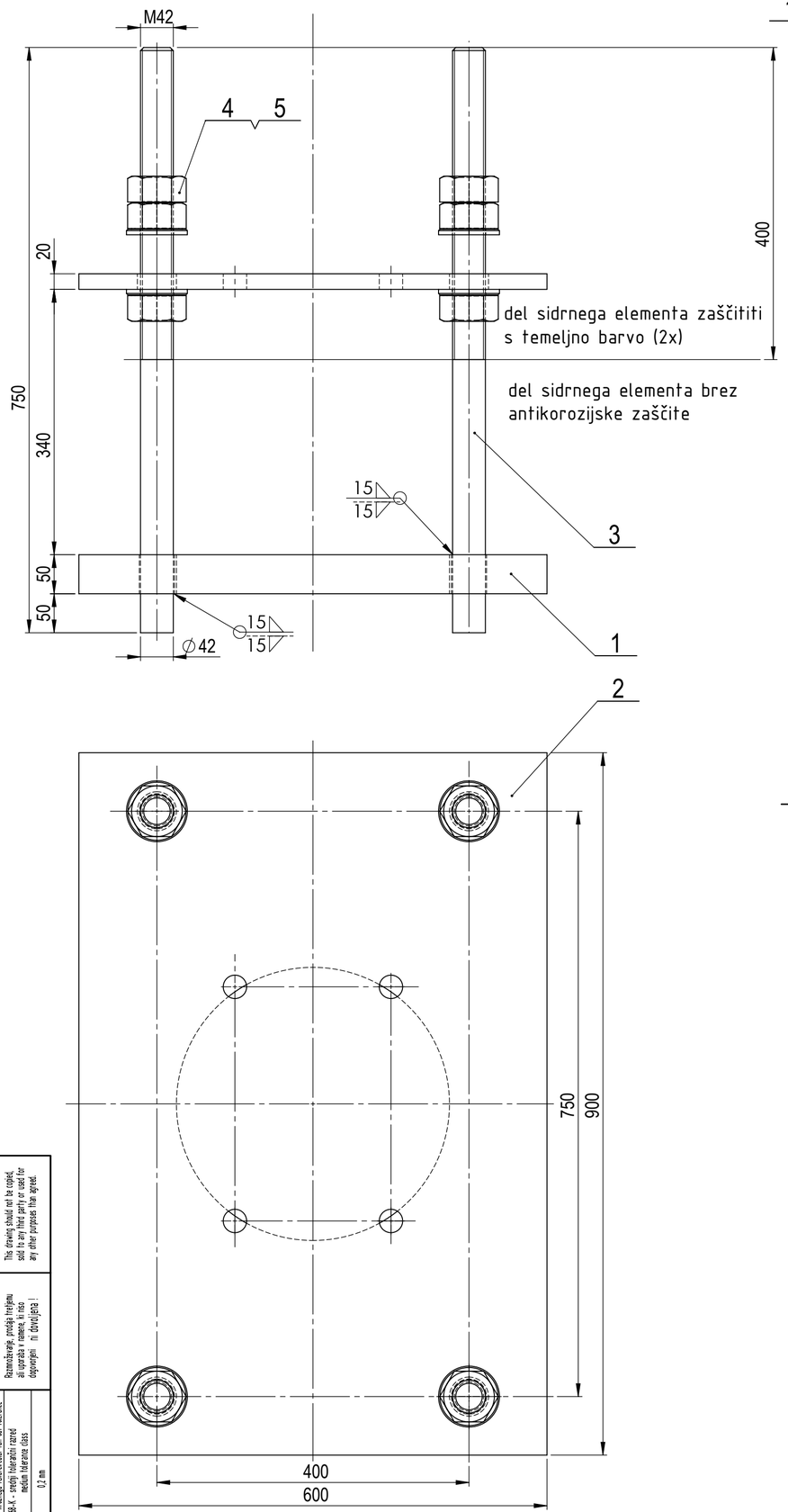

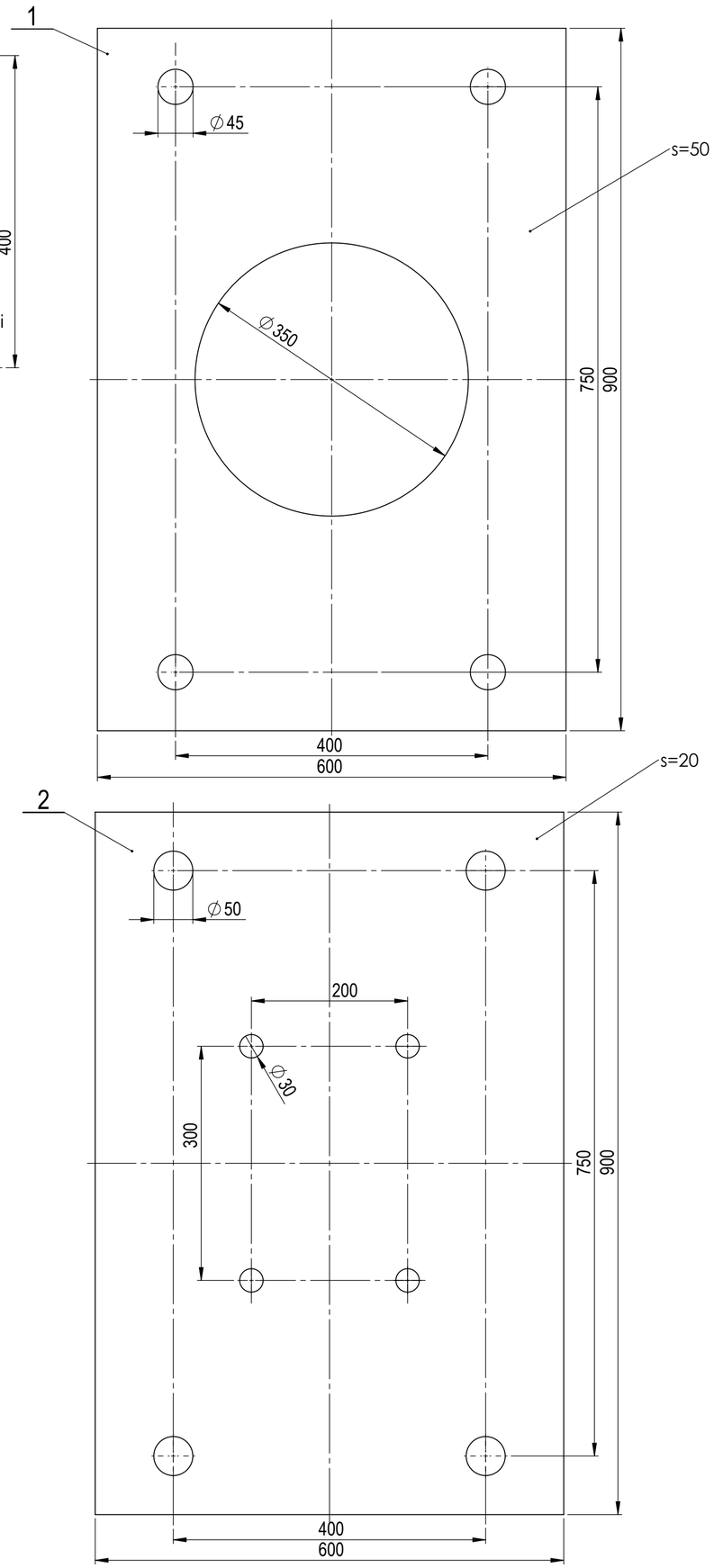

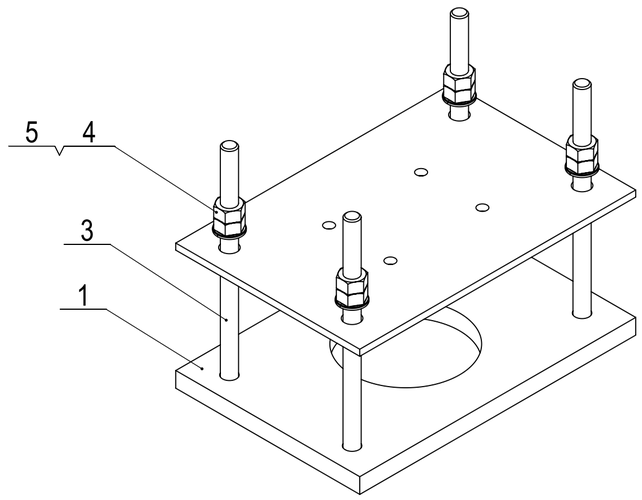

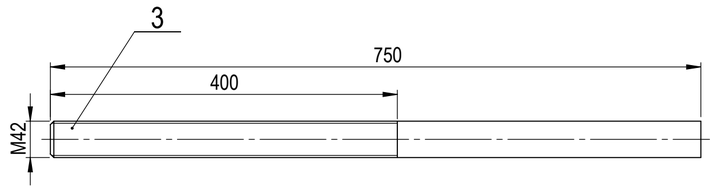

OPOMBA:

-Za tehnično izdelovalne pogoje glej risbo št. 1133-000-001!

-Pri vgradnji sider v temelj ni dovoljeno varjenje sidernih palic na armaturo!

Poz.	Št. kosov	Ime	Pom. ime	Mere	Št. risbe	Material	Masa/kos	Σ Masa kg
5	8	Podložka A43		300HV	ISO 7090	St	0.2	1.6
4	12	Matica M42			ISO 4032	8.	0.7	8.4
3	4	Jeklo OK		∅42x750	1133-700-000	S355J0+AR+C	8.1	32.4
2	1	Pločevina		20x600x900	1133-700-000	S355J2+N	83.1	83.1
1	1	Pločevina		50x600x900	1133-700-000	S355J2+N	171.7	171.7

Revizija	Datum	Opis	Podpis

PIRNAR & SAVŠEK
inženirski biro
www.pirnar-savsek.si

SPRING
www.spring.si

Naročnik / Customer: Luka Koper d.d.
Investitor / Investor: Luka Koper d.d.
Masa / Mass: 296.9 kg
Material / Material: Varjenec

Izdelal / Designed	Nov. 2021	J. Kreča	
Pregledal / Checked	Nov. 2021	J. Lukančič	
Potrdil / Approved	Nov. 2021	G. Kisel	
Format / Dwg. format	Datum / Date	Ime / Name	Podpis / Signature
A2	Merilo / Scale 1 : 5		
	Status risbe / Dwg. status: Za izvedbo		

Ime / Name: Temeljni vijak cilindra

Datum tiska / Print date: 23.11.2021
Sprememba / Revision:
Št. risbe / Drwg. No.: 1133-700-000
Stran / Page: 1
Strani / Pages: 1

Splošna tolerančna določila po DIN ISO 2768-1 in DIN ISO 2768-2
Tol. pos. robov/Tol. for broken edges: ISO 2768-m: 6 1; 3 0.5; 0.2; ISO 2768-K: 3 0.2
Tol. gren. in ravn./Tol. on straightness and flatness: ISO 2768-K: 10 0.1; 30 0.2; 100 0.4; 300 0.6; 1000 0.8
Tol. pravokotn./Tol. on symm. and perp.: ISO 2768-K: 100 0.4; 300 0.6; 1000 0.8; 3000 1
Tol. kotnih mer/Tolerance of angular dimensions: ISO 2768-m: 10 1°; 50 0°30'; 120 0°20'; 400 0°10'; ISO 2768-K: 10 1°; 50 0°30'; 120 0°20'; 400 0°10'
Tol. ost. mer razen za pos. robove/Tol. of these dim. except for broken edges: ISO 2768-m: 6 0.1; 30 0.2; 120 0.5; 400 0.8; 1000 1.2; 2000 2; ISO 2768-K: 6 0.2; 30 0.3; 120 0.5; 400 0.8; 1000 1.2; 2000 2
Tol. prosto mer za nodobdelane zvarjenke/Free dimension tolerance for welded pieces: 1000 1%; 2000 1%; 4000 1%; 8000 1%; 12000 1%; 16000 1%; 20000 1%
DIN 8570-8
mera / dimension: odstopek / tolerance: od/over do/to: mm | ISO 2768-m | ISO 2768-K
Tolerance brez posebne navedbe / Tolerance if not specified: ISO 2768-K - srednji toleranci razred / medium tolerance class
0.2 mm
Razmnoževanje, prenašanje tretjemu, ali uporaba za prenos in izdelavo brez odobritve ni dovoljeno !
This drawing should not be copied, sold to any third party or used for any other purposes than agreed.