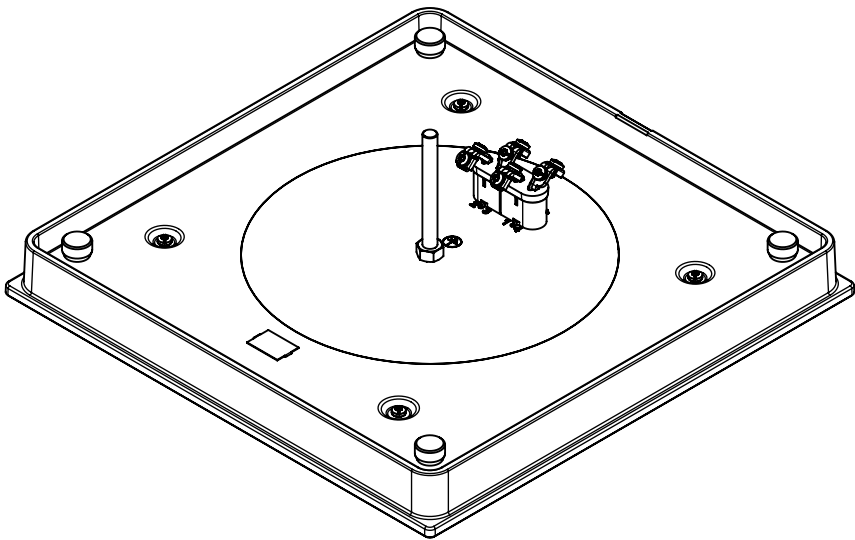
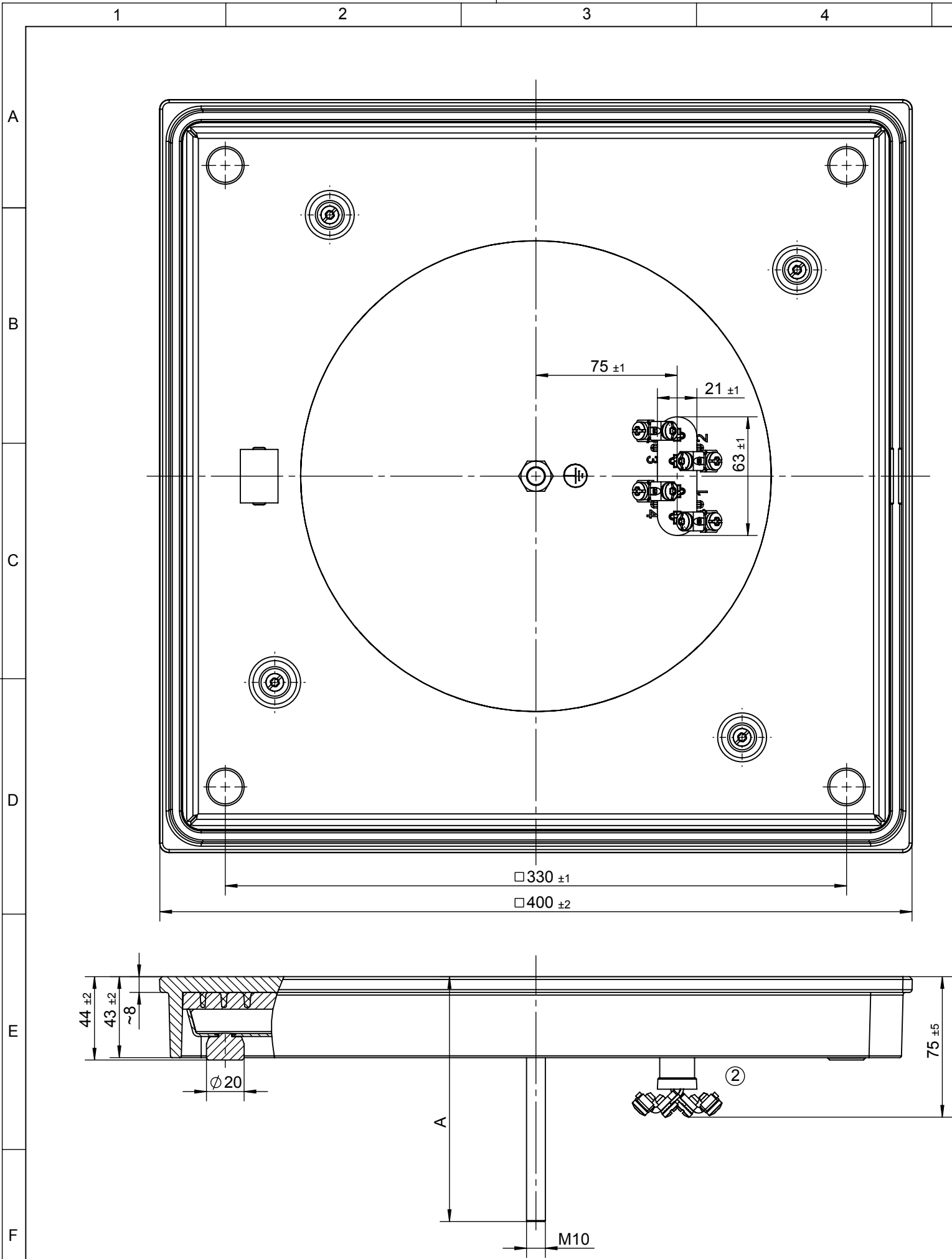


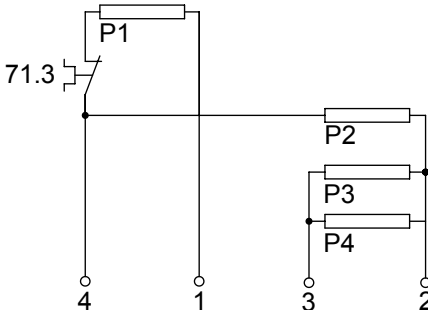
voltage marking
230 V without
240 V blue
400 V red
other green

connection
4 straps with clamp
bracket and screws M5

Centre bold M10x120 and
hexagonal nut loosely attached.

At higher temperature the
protector switches back
to the rest wattages.
Rest wattage by:
6500 W = 4875 W
5000 W = 3750 W
4500 W = 3375 W

wiring diagram



3	11.44460.007	6500	400	1625	1625	1625	1625	6500	4875	3250	1625	1085	650	X		130±5	
2	11.44460.002	5000	230	1250	1250	1250	1250	5000	3750	2500	1250	830	500	X		130±5	
1	11.44460.001	5000	400	1250	1250	1250	1250	5000	3750	2500	1250	830	500	X		130±5	
①		W	V	P1	P2	P3	P4	6	5	4	3	2	1			"A" in mm	
Pos	Type	Wattage	Voltage	Rated conductor				Switch positions						Appro.			
			This document is exclusively committed to you for the agreed purpose. Any kind of duplication, utilization or communication of its content is prohibited, if not expressly conceded otherwise. Violators are committed to pay compensations. Any claims of existing or future property rights remain unaffected.					Blank No. EN Mat.No.						Scale Unit mm			
								Material						Scale 1:2.5			
								Surface Texture ISO 1302									
								General Tolerances									
2	A01938							CAD	Date	Name		Designation EGO Com. Hotplate 400x400					
1	A01597	2017-11-22	Creat.	2019-01-15	MAKUCJ												
Cha.	Information No.	Date	Proc.	2019-02-04	MAKUCJ												
F.Rel.	A01400	2012-08-13	Rel.	2019-06-18	KOVACICB												
								document id. 11.44460.0XX-101-02-A						Stat.	Sheets	Doc.	Ex.Doc.
								F									
Origin			Repl.for 11.44460. Div.					Repl.by					Ref.				