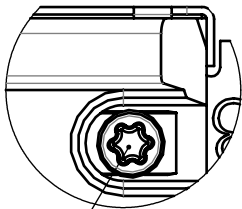


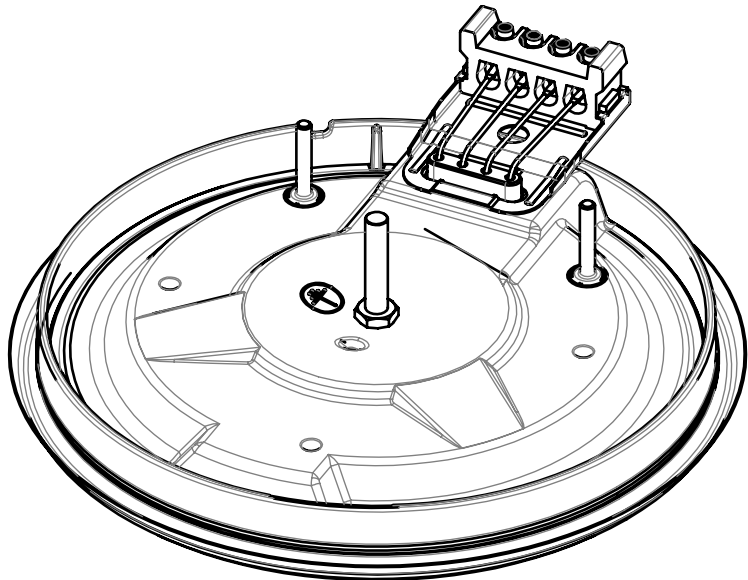
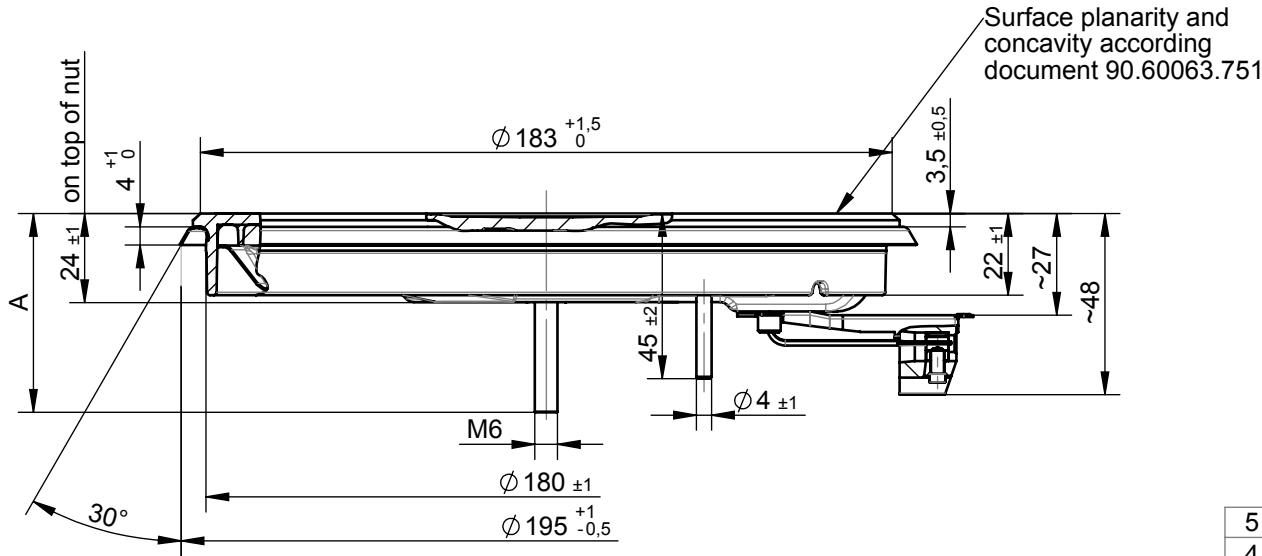
Voltage marking
230 V without
240 V blue
400 V red
other green

General usage and
safety information for
hotplates see
document 90.60027.135

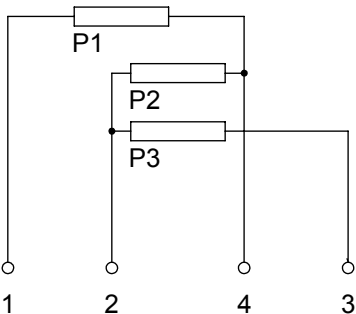
X
2:1



Screw Torx T10



Wiring diagram



5	19.18453.525	1500	230	500	275	725	1500	1000	725	275	200	145	X	X		44±2
4	19.18453.210	1200	115	230	290	680	1200	1000	700	300	200	100	X	X		53±3
3	19.18453.132	1200	230	230	290	680	1200	1000	700	300	200	100	X	X		53±3
2	19.18453.002	1500	230	500	275	725	1500	1000	725	275	200	145	X	X		53±3
1	19.18453.001	1500	400	500	275	725	1500	1000	725	275	200	145	X	X		53±3
		W	V	P1	P2	P3	6	5	4	3	2	1	ECO			"A" in mm
Pos	Type	Power	Voltage	Rated power			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	
							Surface Texture ISO 1302									
							General Tolerances ISO 2768-ck									
2	A01778	2016-10-03	CAD	Date	Name		Designation									
1	A01765	2016-08-17	Creat.	2016-08-24	MAKUCJ		EGO Hotplate 180									
Cha.	Information No.	Date	Proc.	2016-09-13	MAKUCJ											
F.Rel.	A01745	2016-07-21	Rel.	2016-09-30	LAPANJAA											
							Drawing No.				Sh.No.	Ver.	Stat.	Sheets	Doc.	Ex.Doc.
							C000004906				009	02	F			
Origin			Repl.for				Repl.by				Ref.					