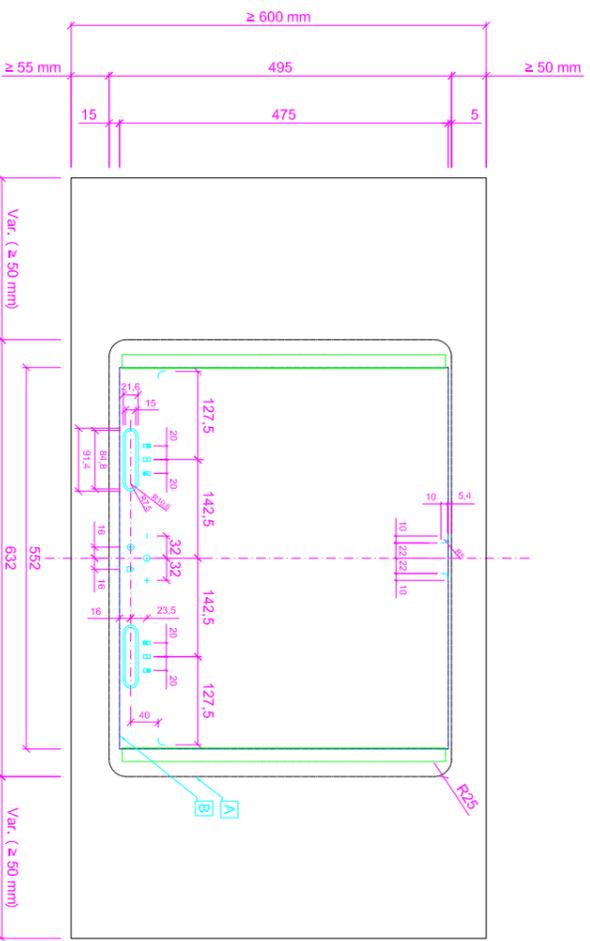
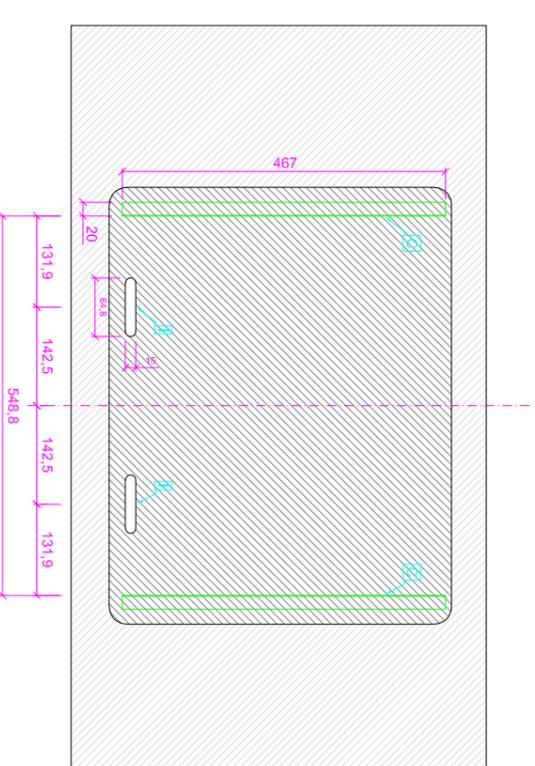
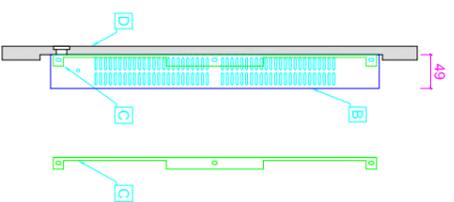


# LAPITEC CHEF INDUCTION SYSTEM

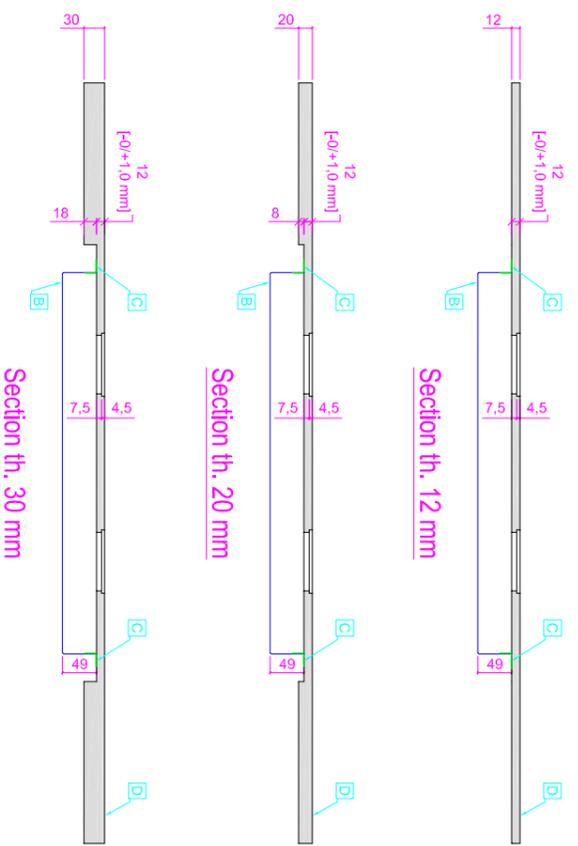
## Countertop machining instructions



Plan - Finished surface side



Plan - Rough surface side

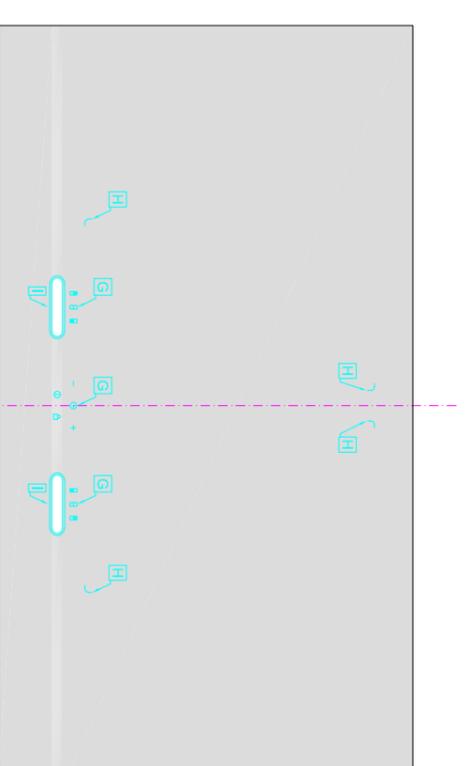


Section th. 12 mm

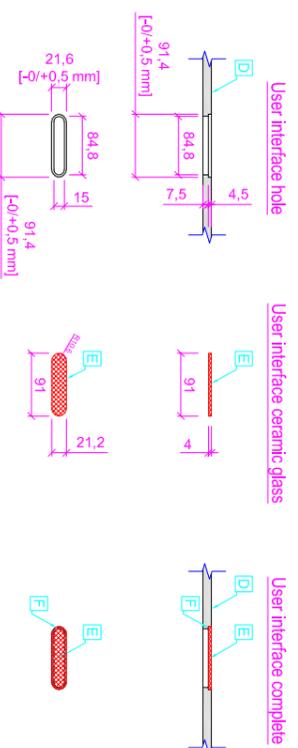
Section th. 20 mm

Section th. 30 mm

Cd.	Description
A	Induction unit housing area to be recessed on the rough side to bring the thickness to 12 mm: - For 12 mm slabs no recess needed - For 20 mm slabs recess 8 mm - For 30 mm slabs recess 18 mm
B	Induction unit
C	Induction unit support brackets
D	Finished surface side
E	Ceramic glass
F	Neutral silicone
G	Engravings onto the finished surface Depth 0.3 mm circa They highlight the system touch controls
H	Engravings onto the finished surface Depth 0.3 mm circa They highlight the silicone mats areas
I	Through holes with 5 mm perimeter recess and 0,5x0,5 mm bevel for user interface's ceramic glasses housing



Plan - Engravings and holes - Finished surface side



User interface detail (n.2)

Object:	LAPITEC CHEF SYSTEM
Date:	29.04.2021
Drawing N°:	Lapitec Chef - rev00



**LAPITEC**  
NATURALLY ITALIAN

E.M.D.  
Engineering and Manufacturing Department  
emd@lapitec.com