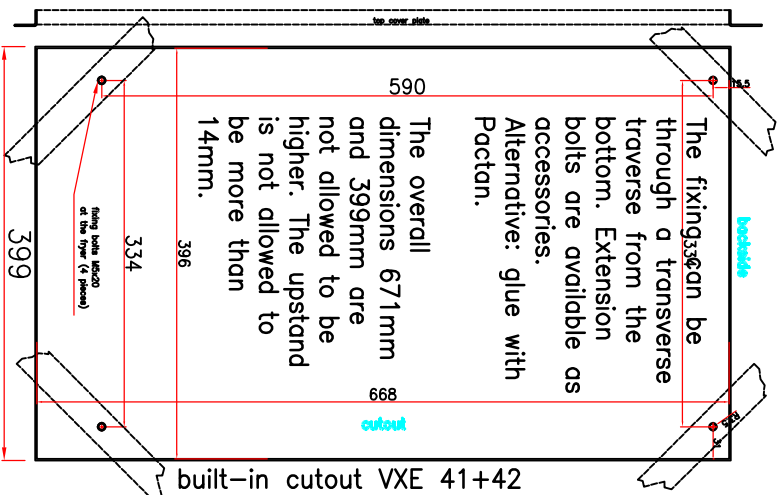
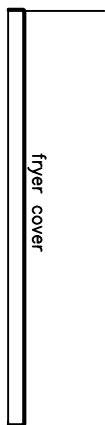
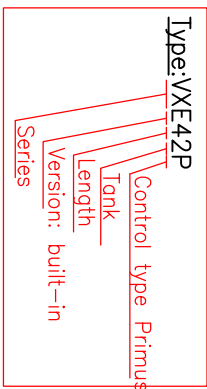


M 1:5



built-in cutout VXE 41+42

Technical Data	
Heater Power	15.0kW 5 W/cm ²
Voltage	400V 50Hz 3NAC
Fuse	3 x 25A
Main connection	3L+N+PE L=1.5m (cable)
Weight	2x1.25 kg
Capacity (max.)	2x1.0kg
Capacity (rec.)	2x1.0kg
Capacity / hour	2x20-25kg precooked chips
Oil capacity	2 x 7-9 liter



Optionen:

- F = Filter and pump system
- L1 = 1xLift
- L2 = 2xLift

Technical subject to alteration!

Version 30.06.2020

built-in fryer VXE42 P
Modell VXE 42 P

Kienle GmbH Fritter-Technologie
D-72469 Messstetten-Hornheim
Telefon 07579 920-0
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KIENLE

Messstab:	Version	
1:10	Gezeichnet	02.02.2013
Blatt-Nr.:	ADM	cod
1		
Format:	Zeichnung-Nr.:	Version
A3	205856	1

Please take care by installation of the fryer unit to give enough space for ventilation and heat flow below the fryer unit. It is required that there are at least openings of 100 cm². The temperature in the sub-structure (below the unit) is not allowed to exceed 60 ° C.

The fixings can be through a transverse traverse from the bottom. Extension bolts are available as accessories. Alternative: glue with Pactan.

The overall dimensions 671mm and 399mm are not allowed to be higher. The upstand is not allowed to be more than 14mm.