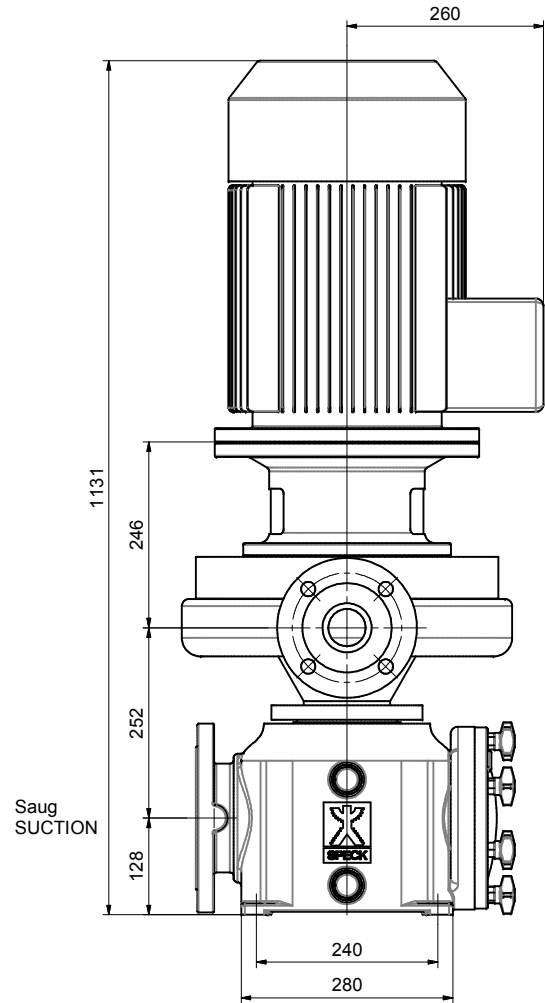
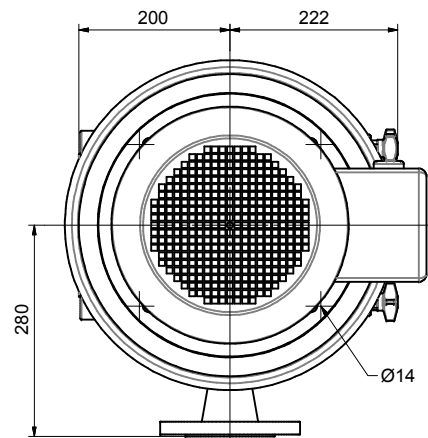


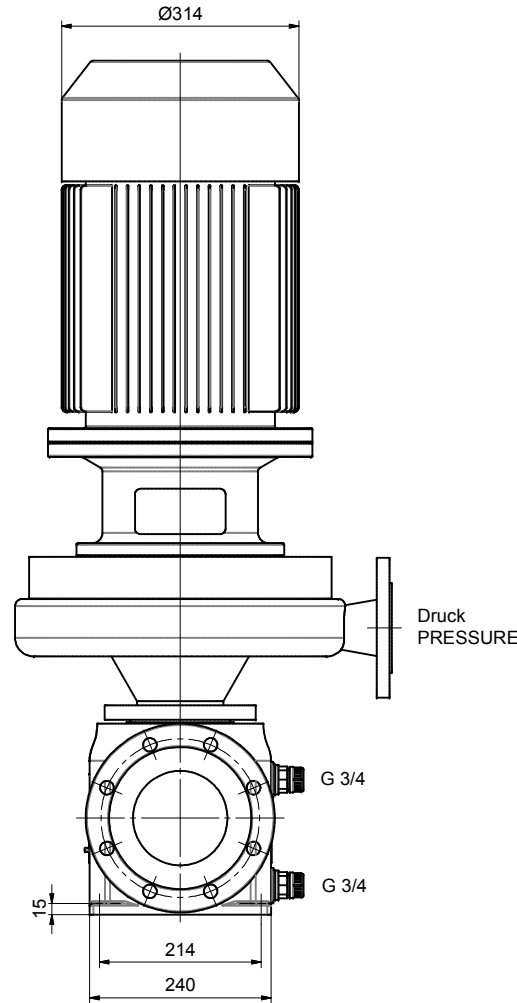
8 7 6 5 4 3 2 1



Saug
SUCTION



Ø14



Druck
PRESSURE

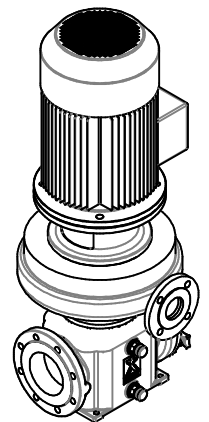
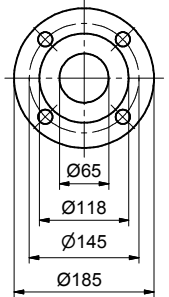
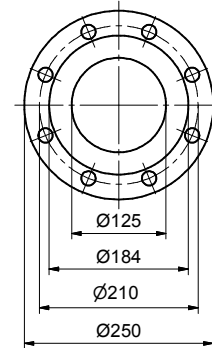
G 3/4

G 3/4

Flansche nach EN 1092-2 (PN 16)
FLANGES ACC. TO EN 1092-2 (PN 16)

Saug
SUCTION

Druck
PRESSURE



Motor:
Baugröße / FRAME SIZE: 160M
Leistung / POWER: 11 kW

= Prüfmaß Reference dimension		Toleranzen DIN ISO 2768-m-K Oberfläche $\sqrt{R_{a12.5}}$ $\sqrt{T} = \sqrt{R_{a3.2}}$ $\sqrt{T} = \sqrt{R_{a0.8}}$		Maßstab 1:5	Volumen	Gewicht
		Werkstoff: Modell Nr.		Maßzeichnung / DIMENSION SKETCH BADU Block 65/315 Ausführung R / EXECUTION R		
		Zchn. Nr. VD61.10.067		Blatt 1 A2		
Zust.	Änderungen	Datum	Name	Dateiname: VD61.10.067.idw	Ers. f.	Ers. d.
3				2		1