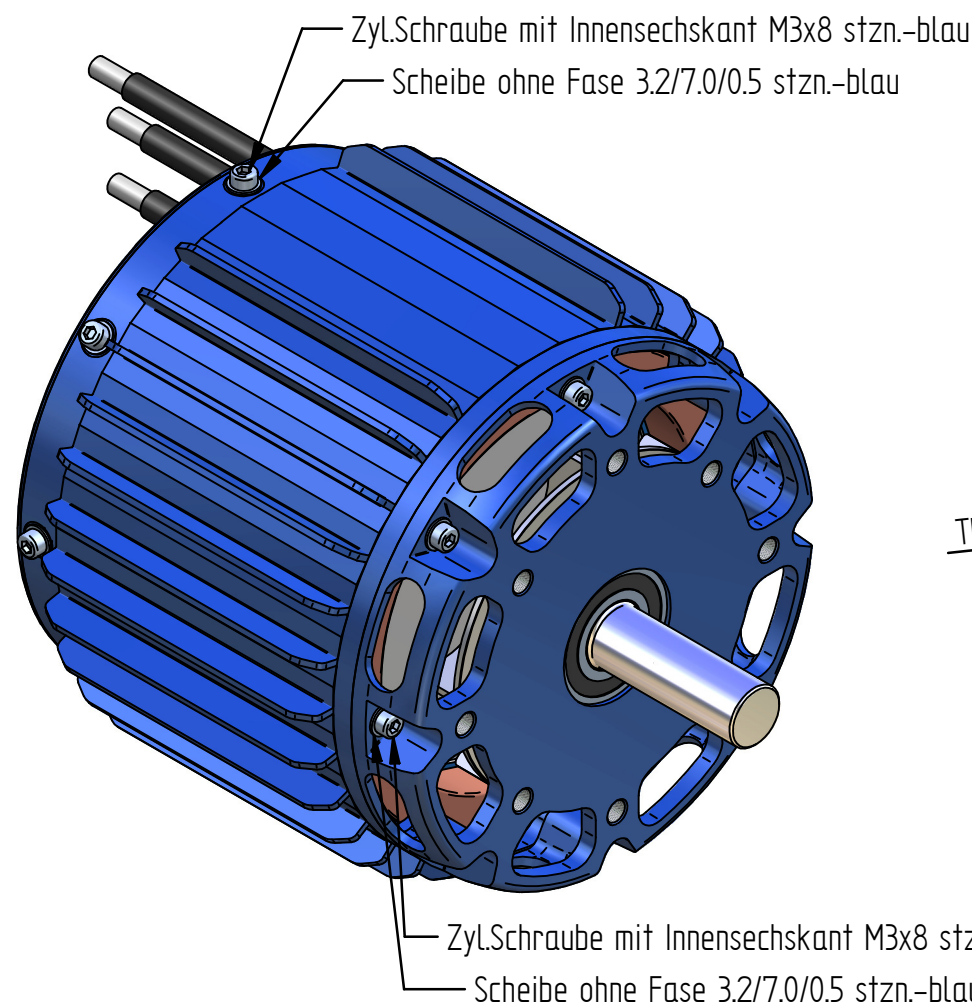
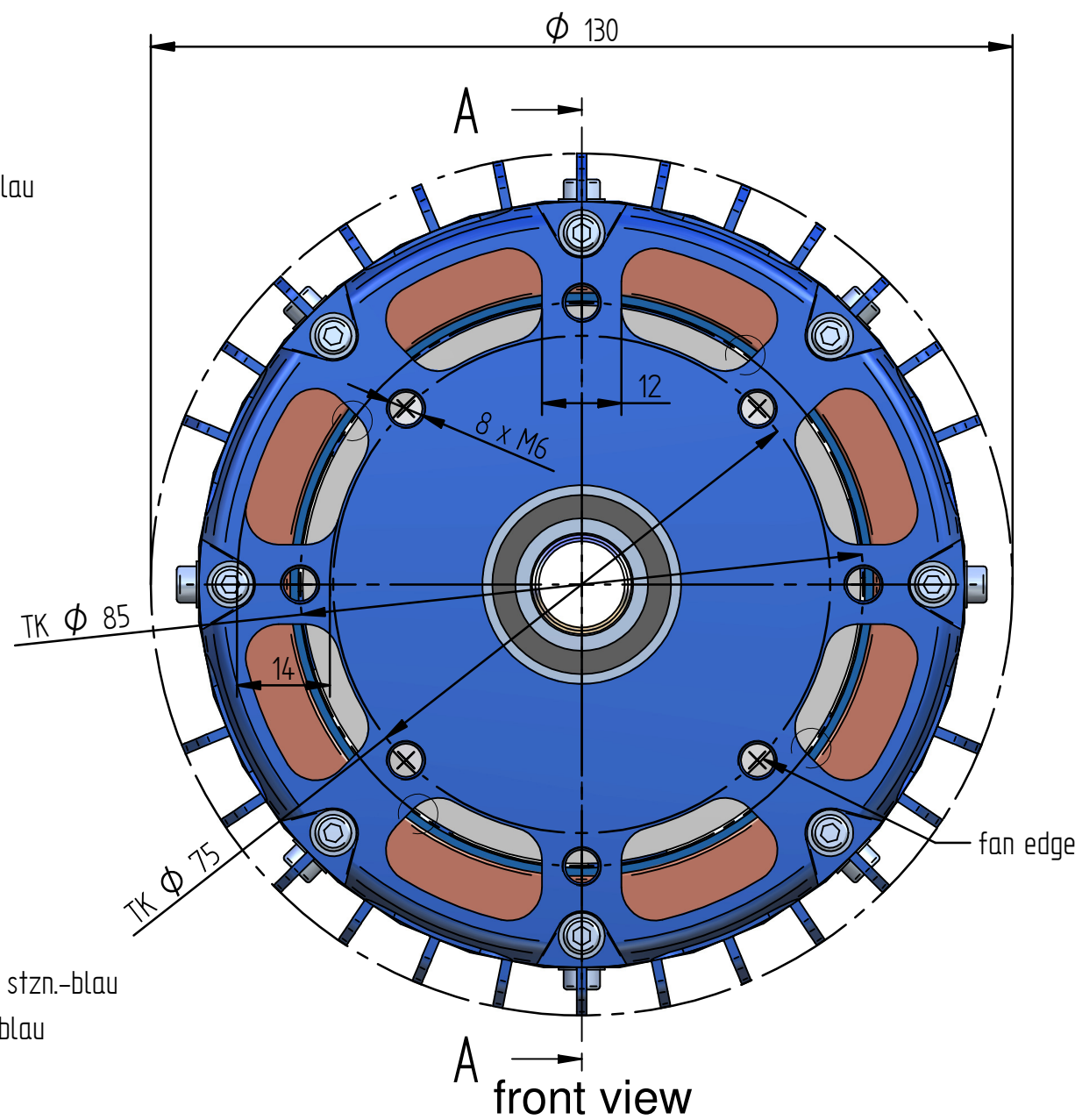
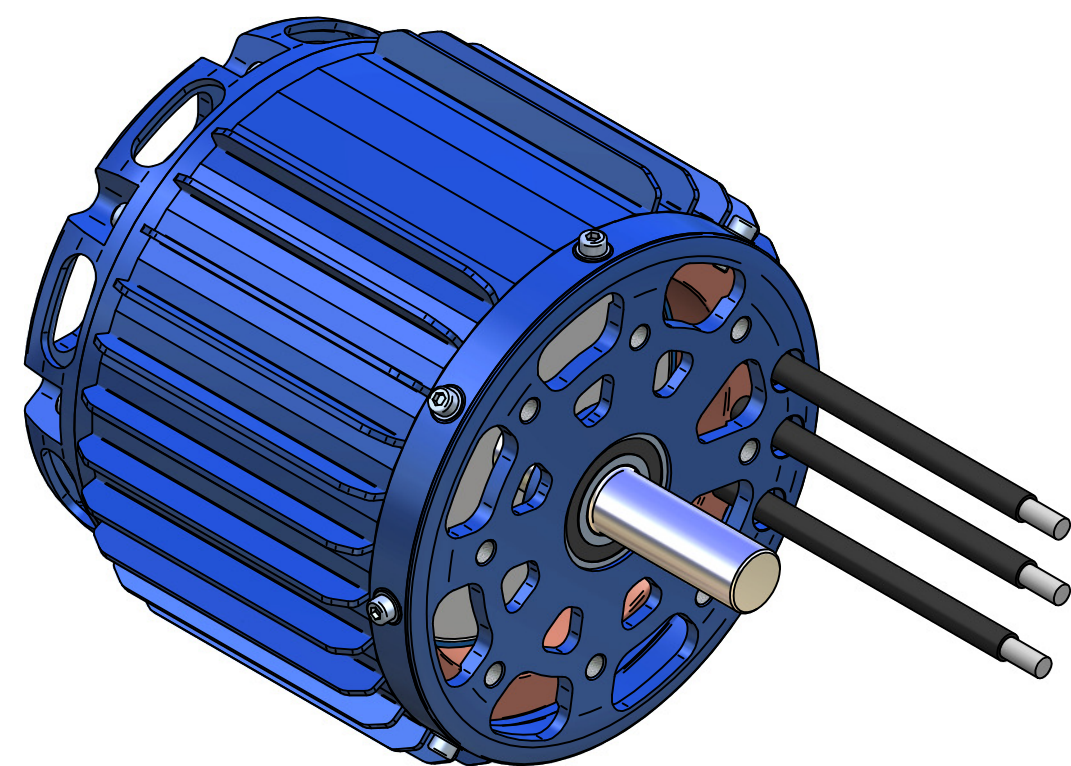




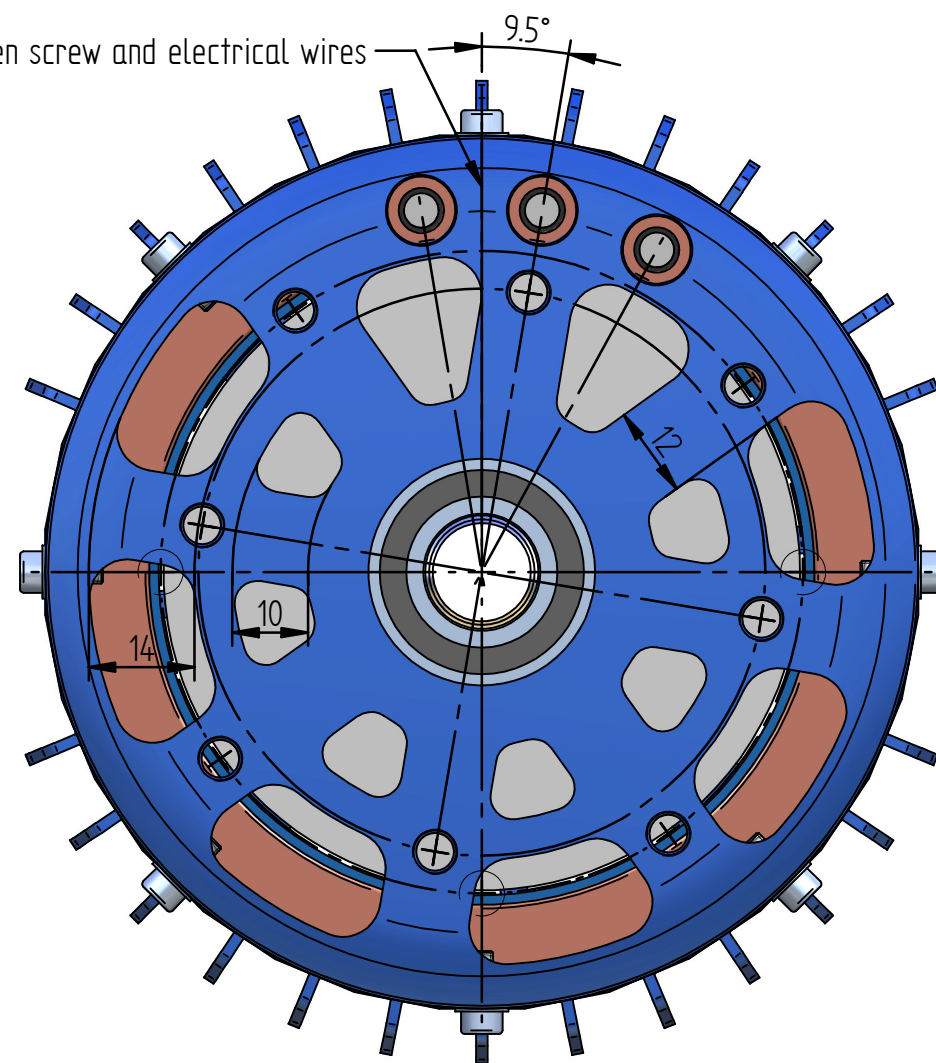
e-motor L-11050C fan
<shaft front exit>



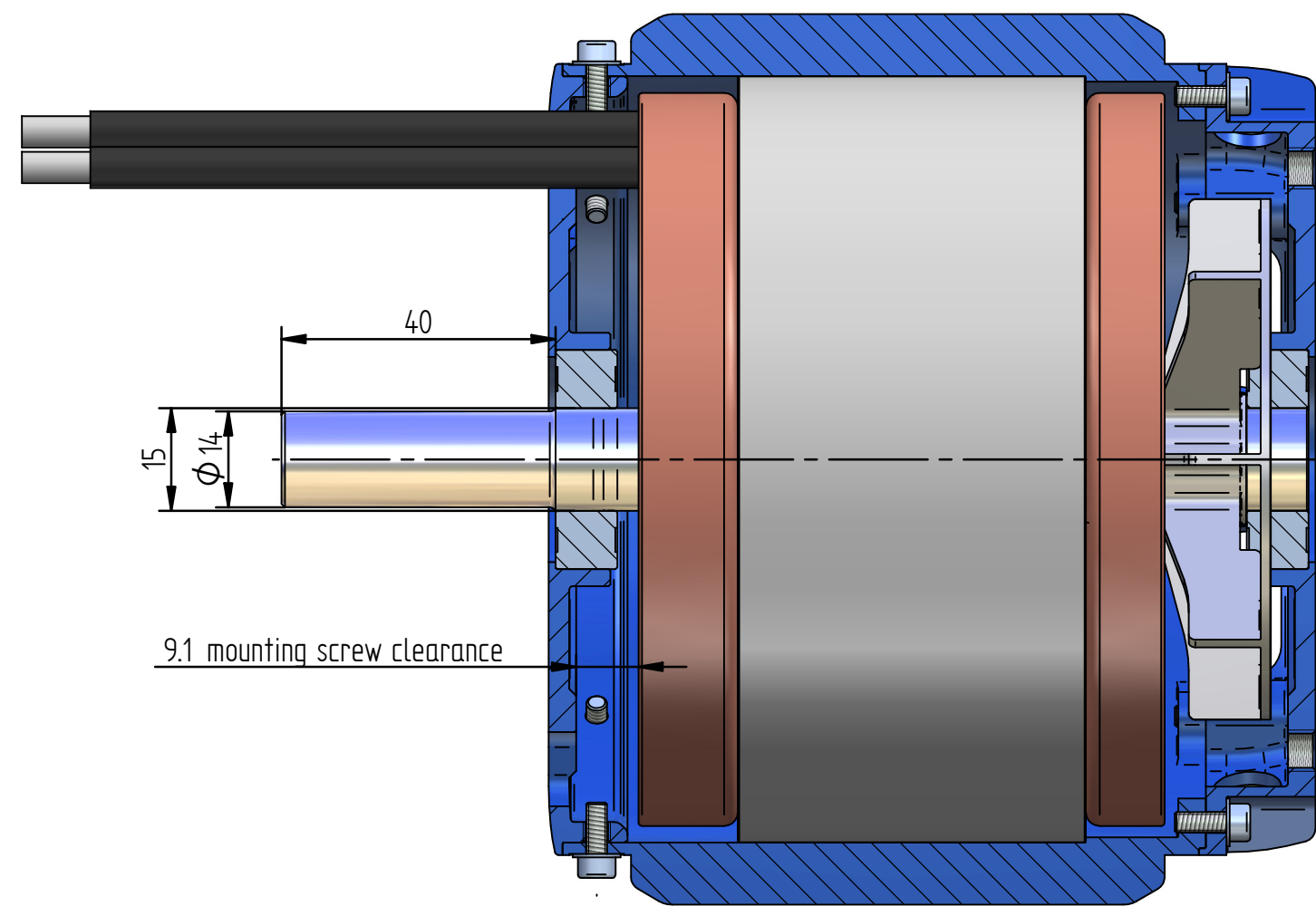
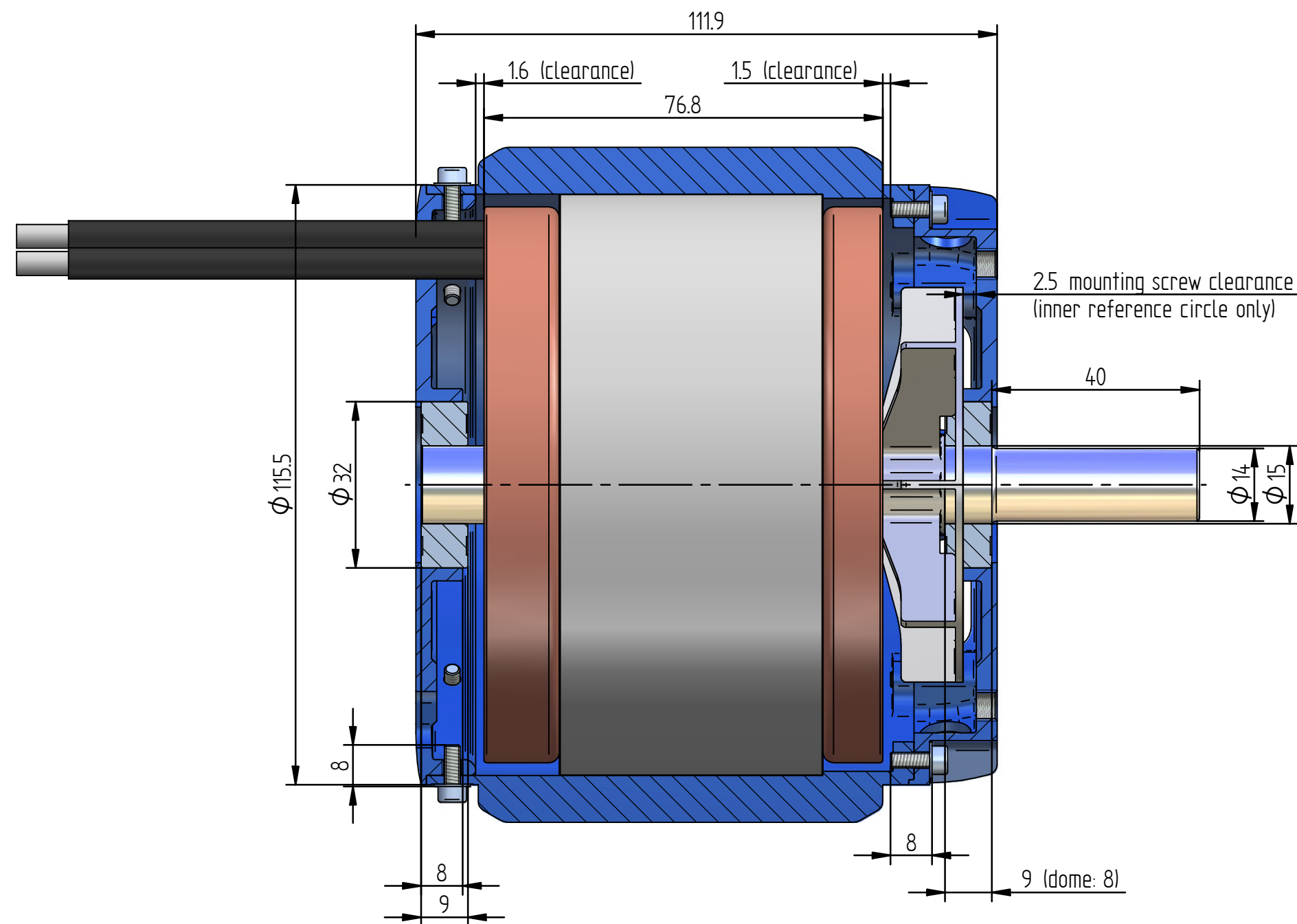
front view



e-motor L-11050C fan
<shaft rear exit>



rear view



class of tolerance	nominal size range (mm)					
	> 0.5	> 3	> 6	> 30	> 120	> 400
	3	6	30	120	400	1000
tolerance zone						
f (fine)	± 0.05	± 0.05	± 0.10	± 0.15	± 0.20	± 0.30
x m (medium)	± 0.10	± 0.10	± 0.20	± 0.30	± 0.50	± 0.80
c (crude)	± 0.20	± 0.30	± 0.50	± 0.80	± 1.20	± 2.00
v (very crude)	-	± 0.50	± 1.00	± 1.50	± 2.00	± 3.00

General Tolerances according DIN ISO 2768-1

IV	III	II	I	changes are marked with an Δ -symbol including index		
				change history: 01) 02) 03) 04) 05)	range of application: replaced by: e-motor L-110	replaced by: replacement for: file-name: drawing-no.-index_title
				title: types example: e-motor L-11050C	scale: 1:1	plotted: 28.12.12 DIDA checked: released: part-no.
				LEOMOTION Leomotion GmbH Jakob Stutz Strasse 46 CH-8335 Hilttau	The unauthorised use or disclosure to third parties, reproduction, or passing on of individual content items or complete pages without express authority is strictly forbidden	format: 2 drawing-no. 11000.102 index 0B