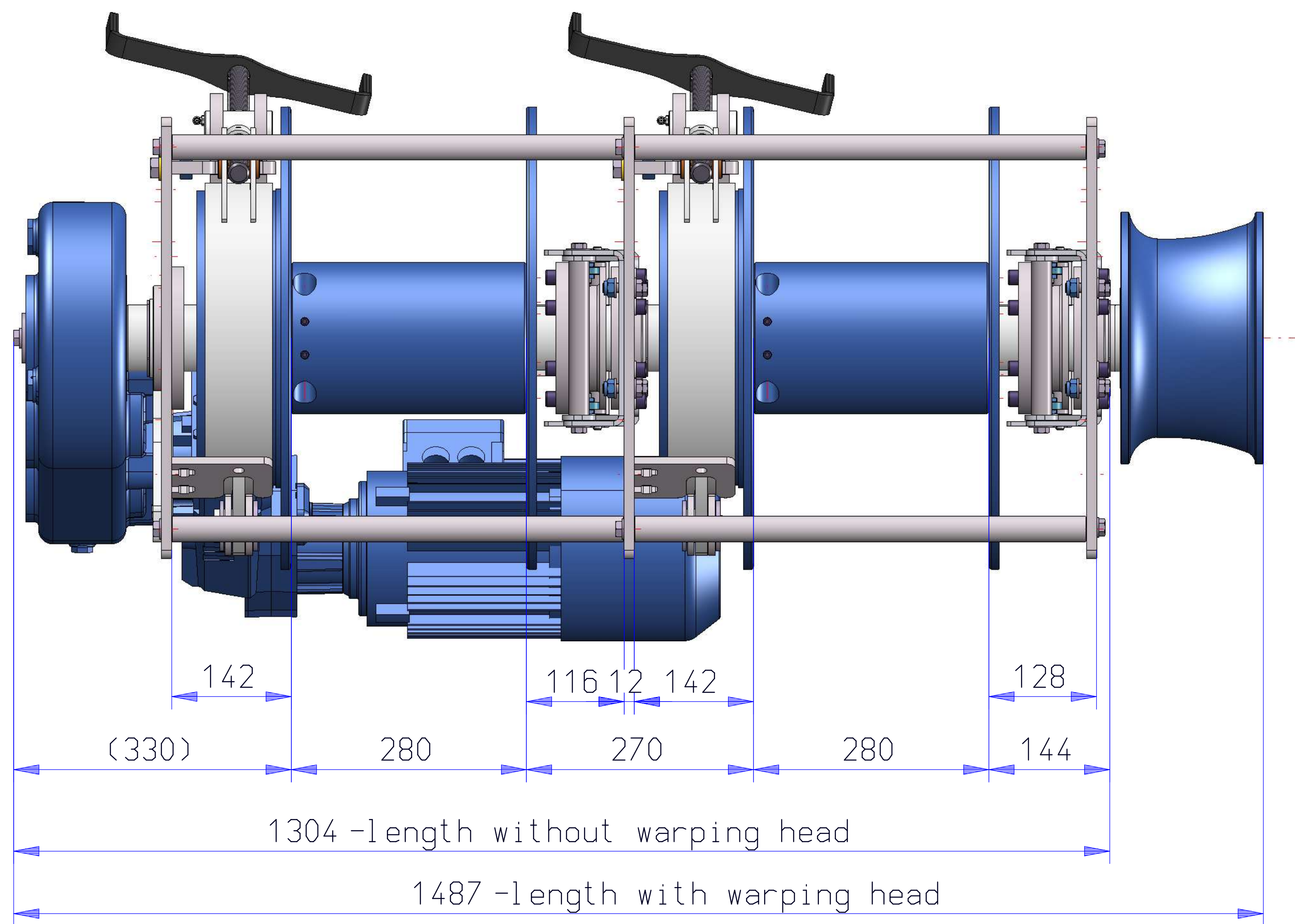
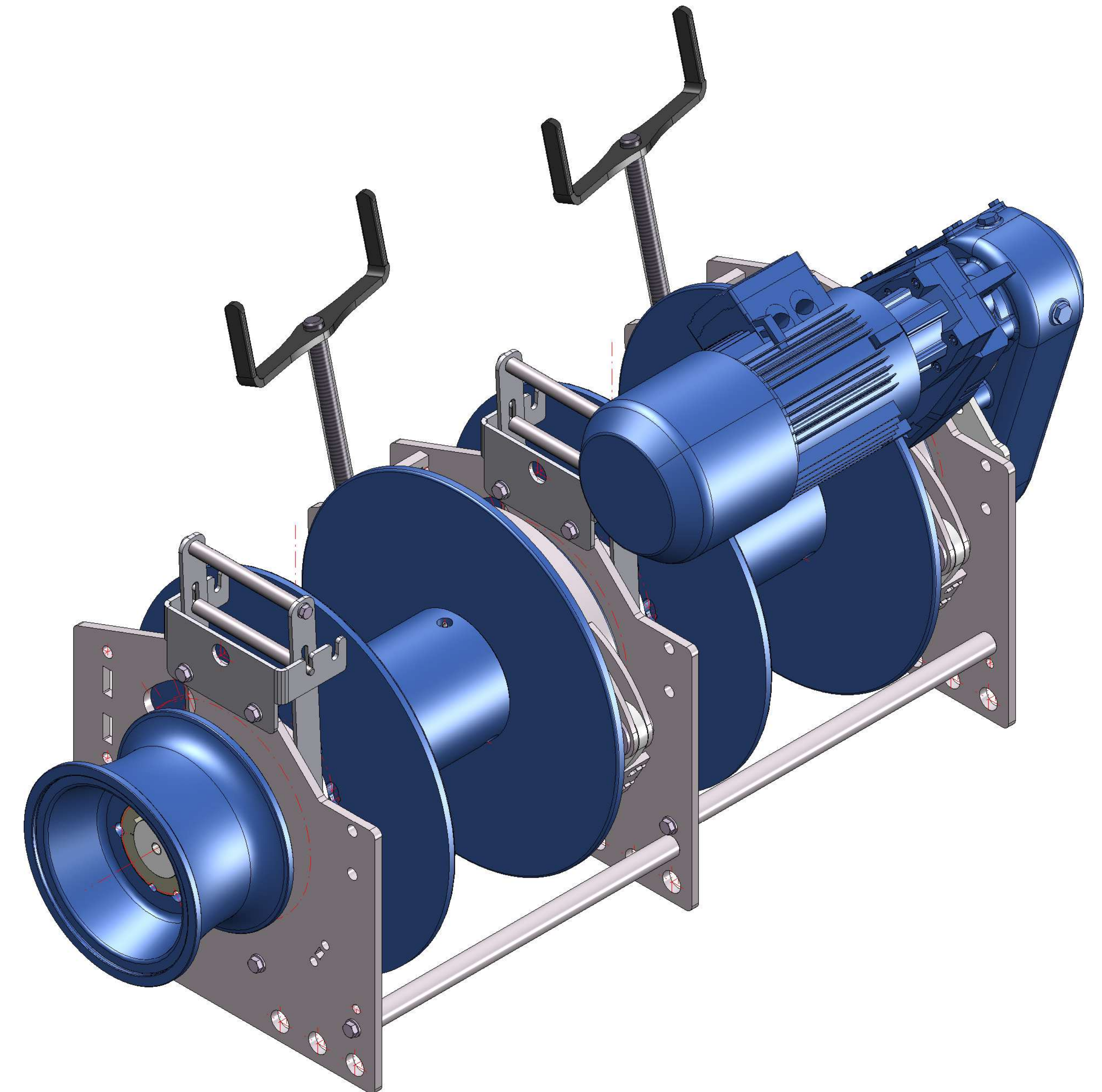
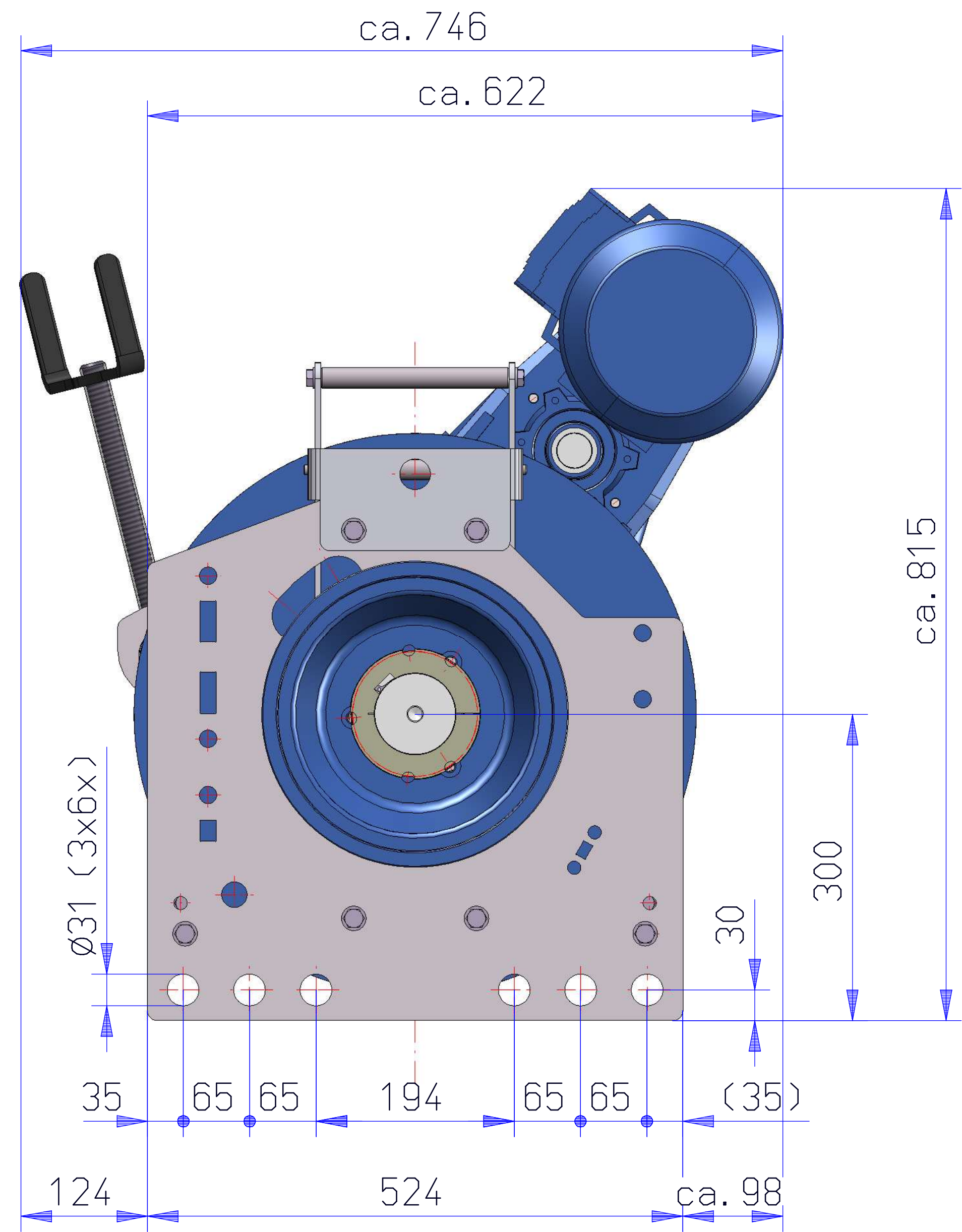
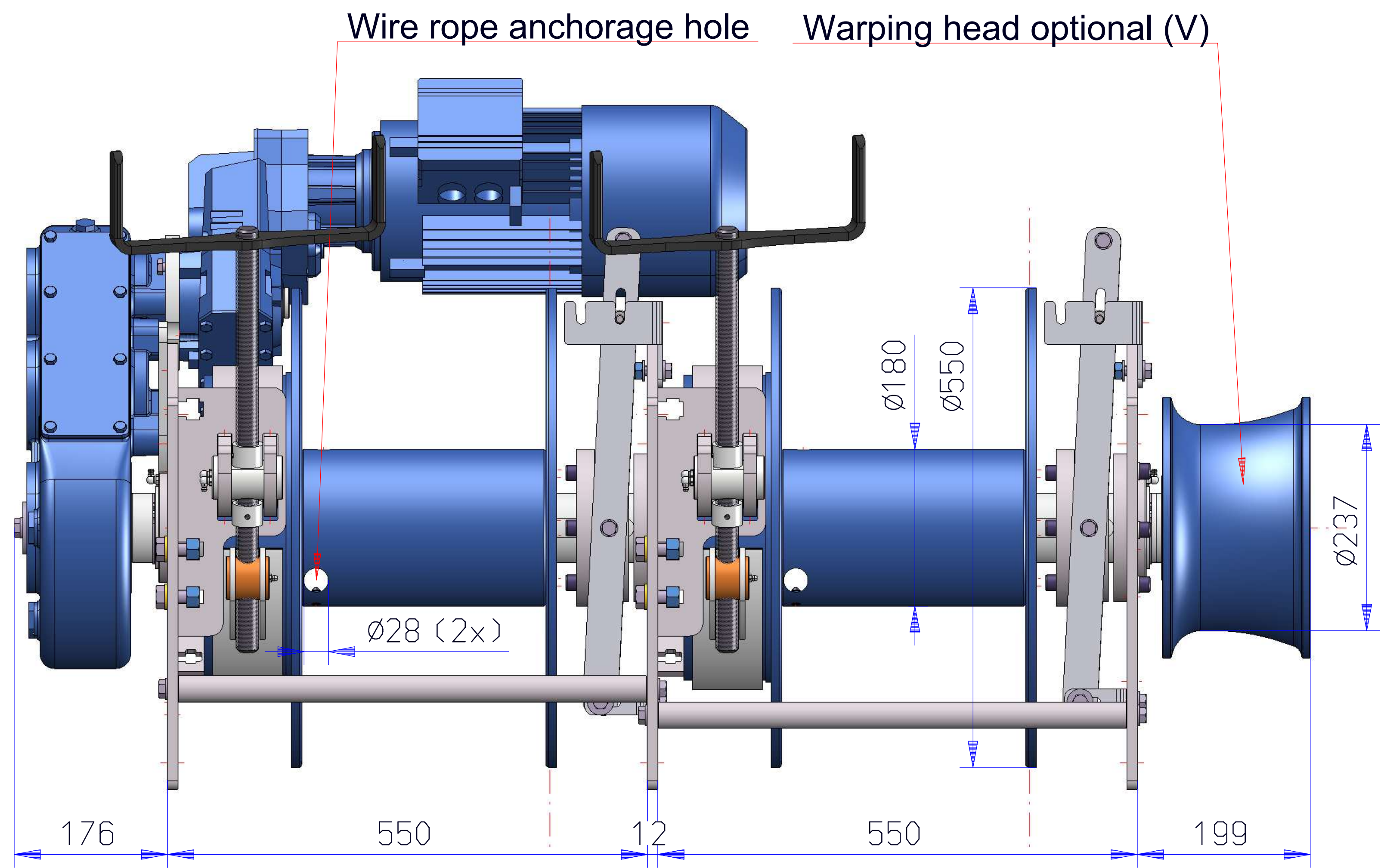




Winch specifications	
Type	: Electric anchor winch ECA-4000-KB2(V)
Working load (WLL)	: 4000 kg on layer 1
Holding force	: 11.500 kg on layer 1
Hauling speed	: ca. 9,5 m/min on layer 1
Drum dimensions	: Ø180 x 280 mm
Wire rope storage	: 83 m Ø24 mm on 7 layers + 3 safety windings
Motor power	: 7.5kW S2-10min
Power supply	: 400V 50Hz 3ph
Protection class	: IP56 TENV
Brake	: Fail safe brake 150% of WLL
Coating	: 3-layer coating RAL5010
Including options	: sheet metal Zi-Ni plating (Protalloy)
	: Manual freewheel clutch AISI316
Optional	: Band brake AISI316
	: Warping head
User class	: Electric band brake actuator with emergency control (electric anchor drop)
	: T5-L2-M5 (vlgS FEM 1.001 en ISO 4301/1)
Operation temperature	: -10° tot +40° Celsius
Expected weight	: Ca. 530-570kg
Keep in mind!	: The minimal distance between the centre of the drum and the : centre of the first wire rope sheave must be 5 meter if there aren't : any other compensating measures taken (calculated according to : NEN 3508). Based on a left or right twisted wire rope.

Released	STATUS:	TITLE: ECA-4000-KB2(V) Electric anchor winch WLL 4000 kg		DRAWING - REV.No: DLA-116	
		DROMECH WINCHES	DRAWN BY: RHa CHECKED BY: UNIT OF MEASURE: mm FORMAT: A2 SCALE: 1:5 DATE: 13.02.2025	SHEET: 1	D
		www.dromec.nl +31(0)317-681155	Am. PR:	C	
			REV	B	
			COMMENT: Scherpe kanten breken	A	
Tolerances according to ISO 2768-mL, unless stated otherwise around welding a = 1/2 x thinnest sheet thickness +1. Copyright Dromec bv - Notifications to third parties are only permitted with written permission.				REV	TEXT
				DATE	NM