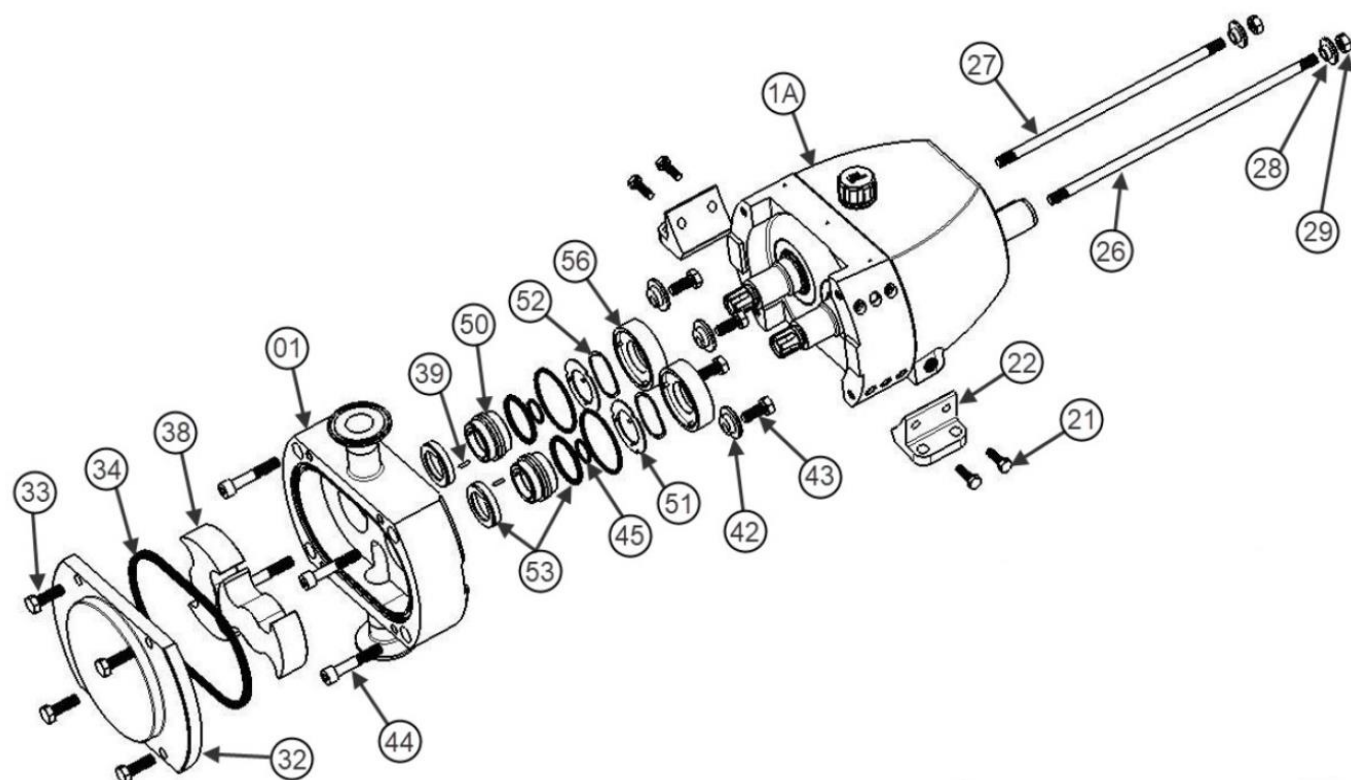
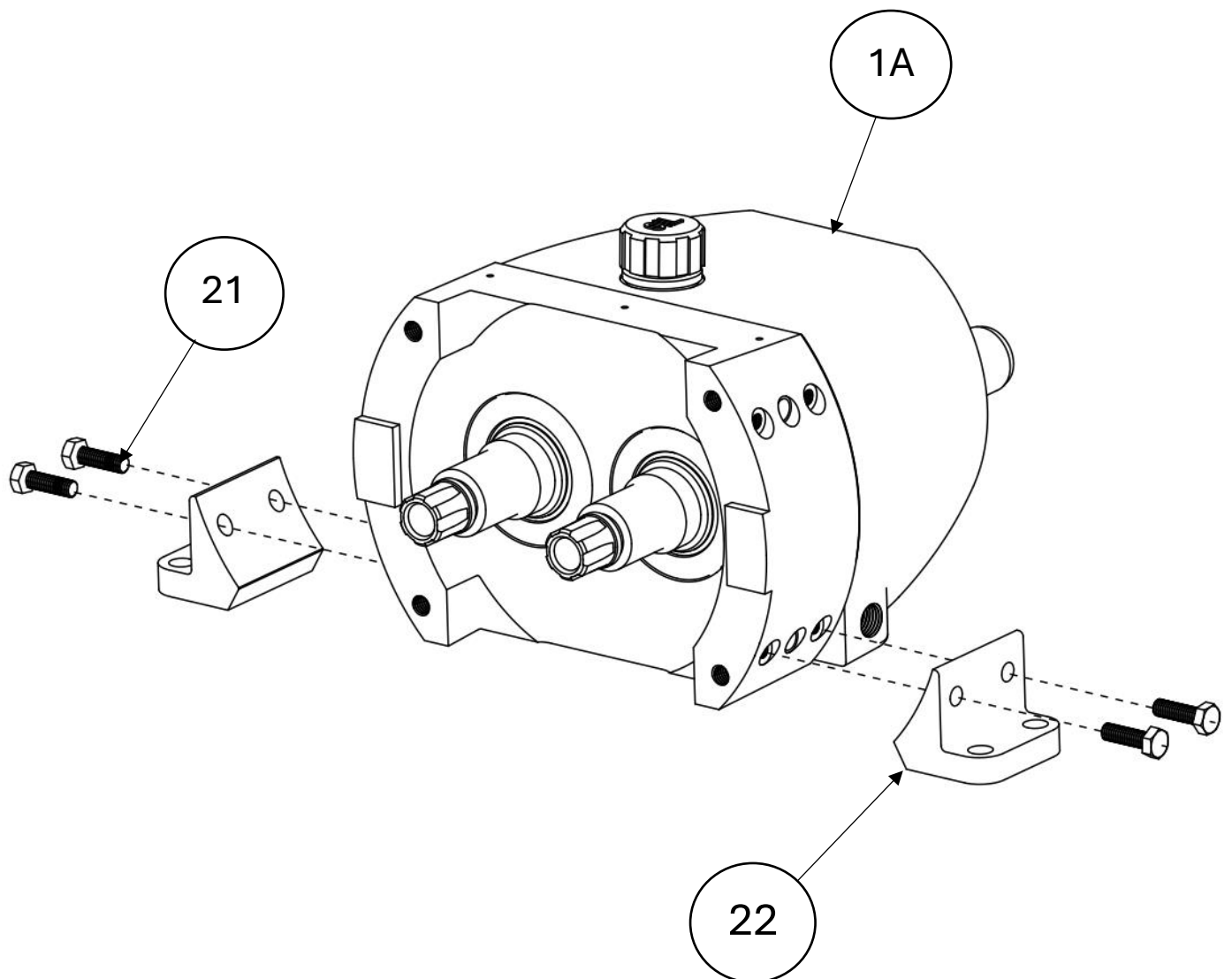
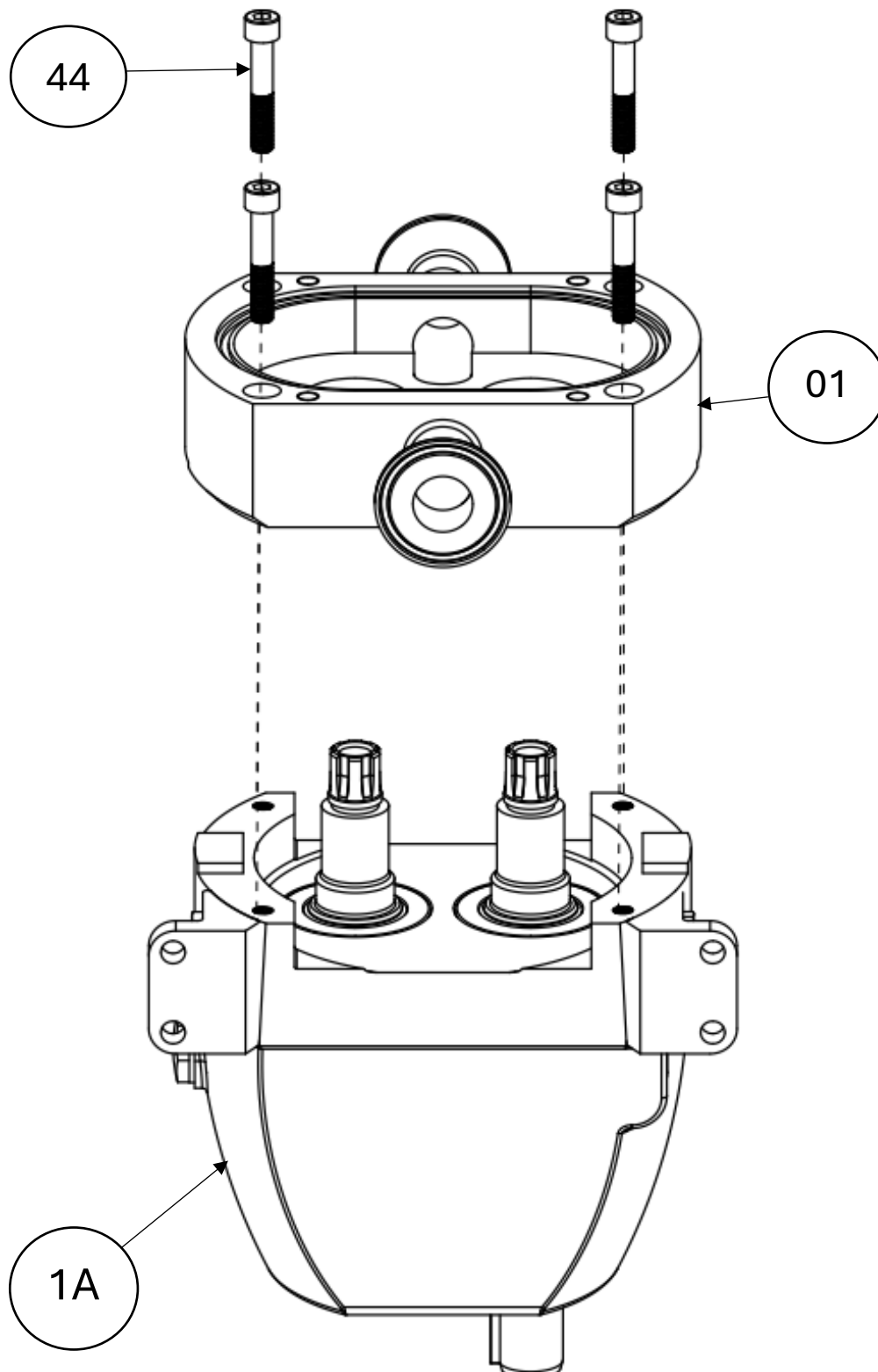


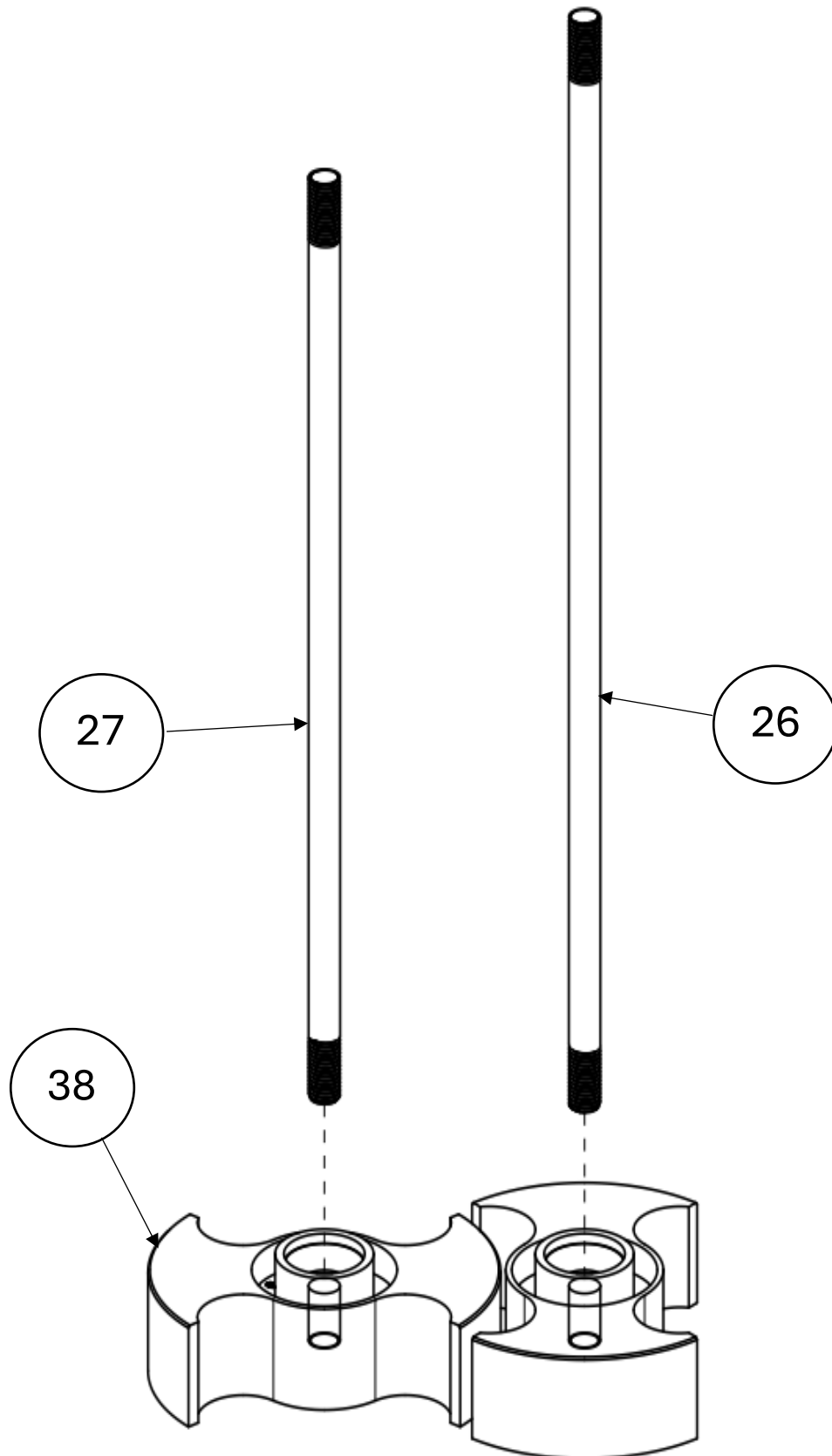


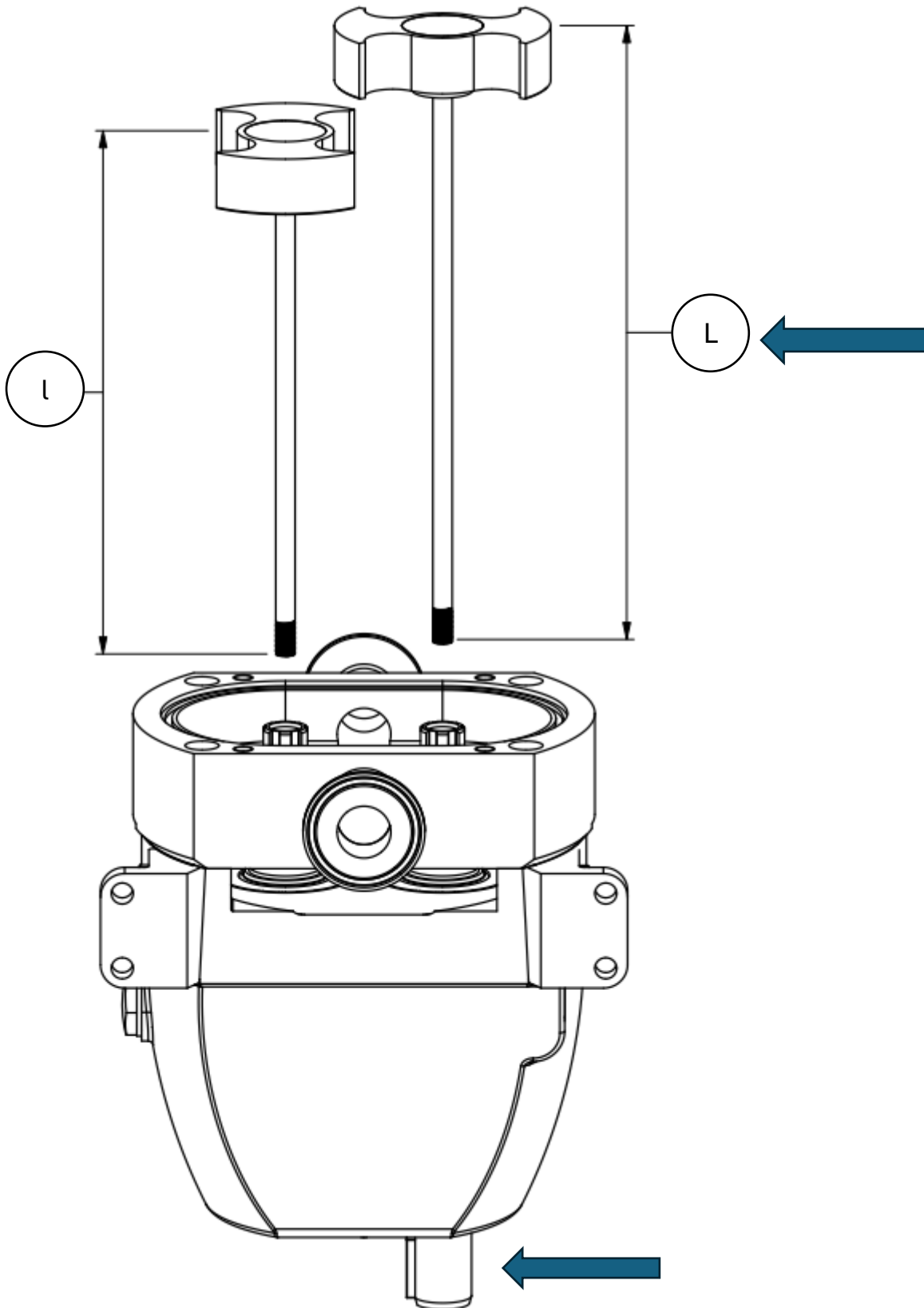
BOM

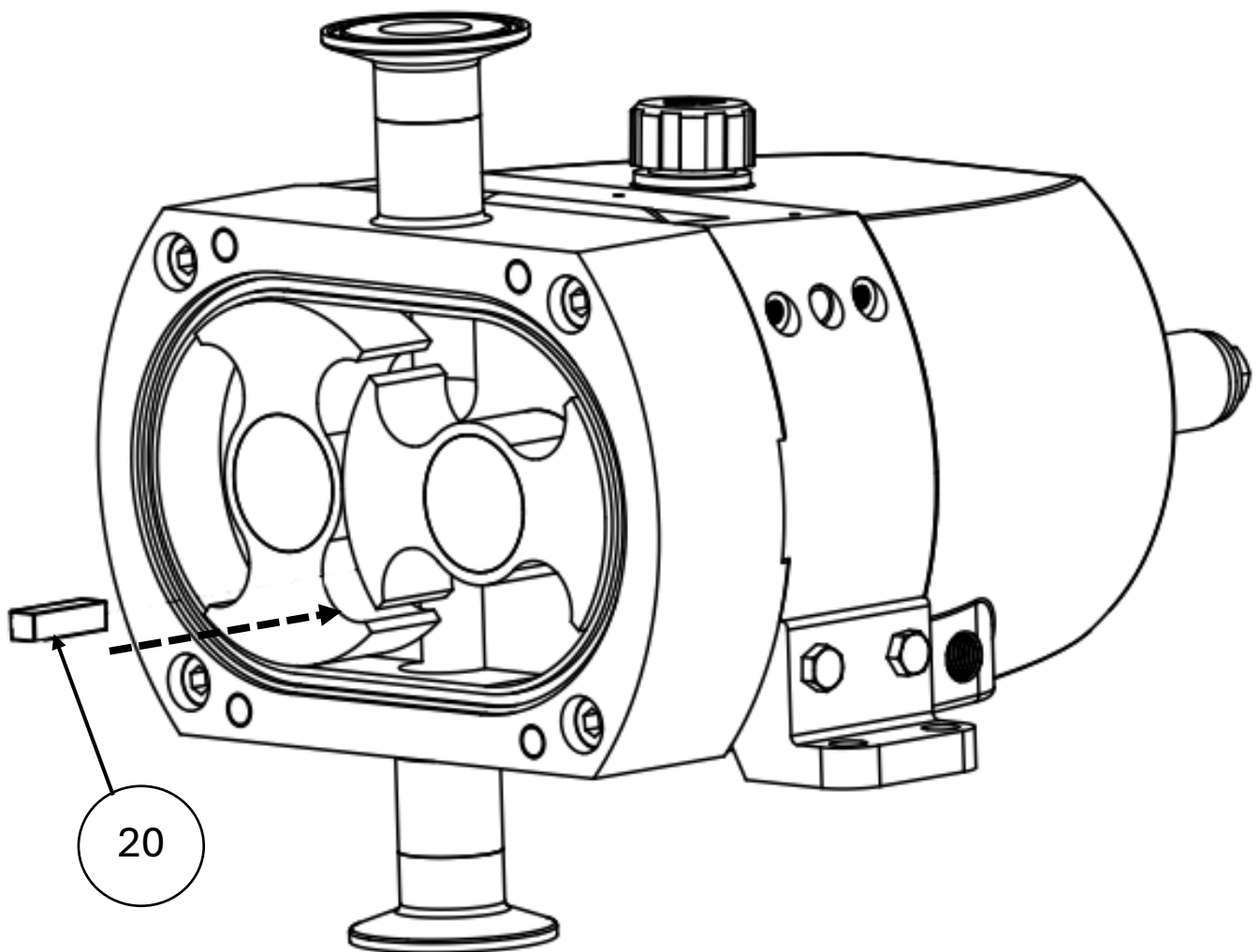
1	Pomphuis	Corps de pompe	Rotor case	Rotorgehäuse
1A	Tandwielkast	Boîte à engrenages	Gearbox assembly	Lagerträger
21	Voet	Pied	Foot	Fuß
22	Bout	Boulon	Wrench bolt	Schraube
26	Draadstang	Tige	Stud guard	Gewindestange
27	Draadstang	Tige	Stud guard	Gewindestange
28	Rondsel	Rondelle	Washer	Scheibe
29	Moer	Écrou	Nut	Mutter
32	Pomphuisdeksel	Couvercle corps de pompe	Front cover	Gehäuse Deckel
33	Bout	Boulon	Wrench bolt	Schraube
34	Dichting pomphuisdeksel	Joint couvercle corps de pompe	Gasket front cover	Dichtung Gehäuse Deckel
38	Rotor	Rotor	Rotor	Rotor
42	Rondsel	Rondelle	Washer	Scheibe
43	Bout	Boulon	Wrench bolt	Schraube
44	Bout	Boulon	Wrench bolt	Schraube
45	Vulplaatje	Cale	Shim	Unterlegscheibe
50	Glijringen	Grains de frottement	Face kit inner	Gleitringe
51	Schijf	Disque	Disc	Scheibe
52	Veer	Ressort	Spring	Feder
53	Set elastomeren	Kit d'élastomères	Elastomer kit	Elastomerkit
55	Bout	Boulon	Wrench bolt	Schraube
56	Behuizing enkelvoudige mechanische afdichting	Corps de garniture mécanique simple	Single mechanical seal body	Dichtungskörper einfache Gleitringdichtung

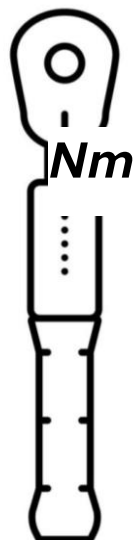






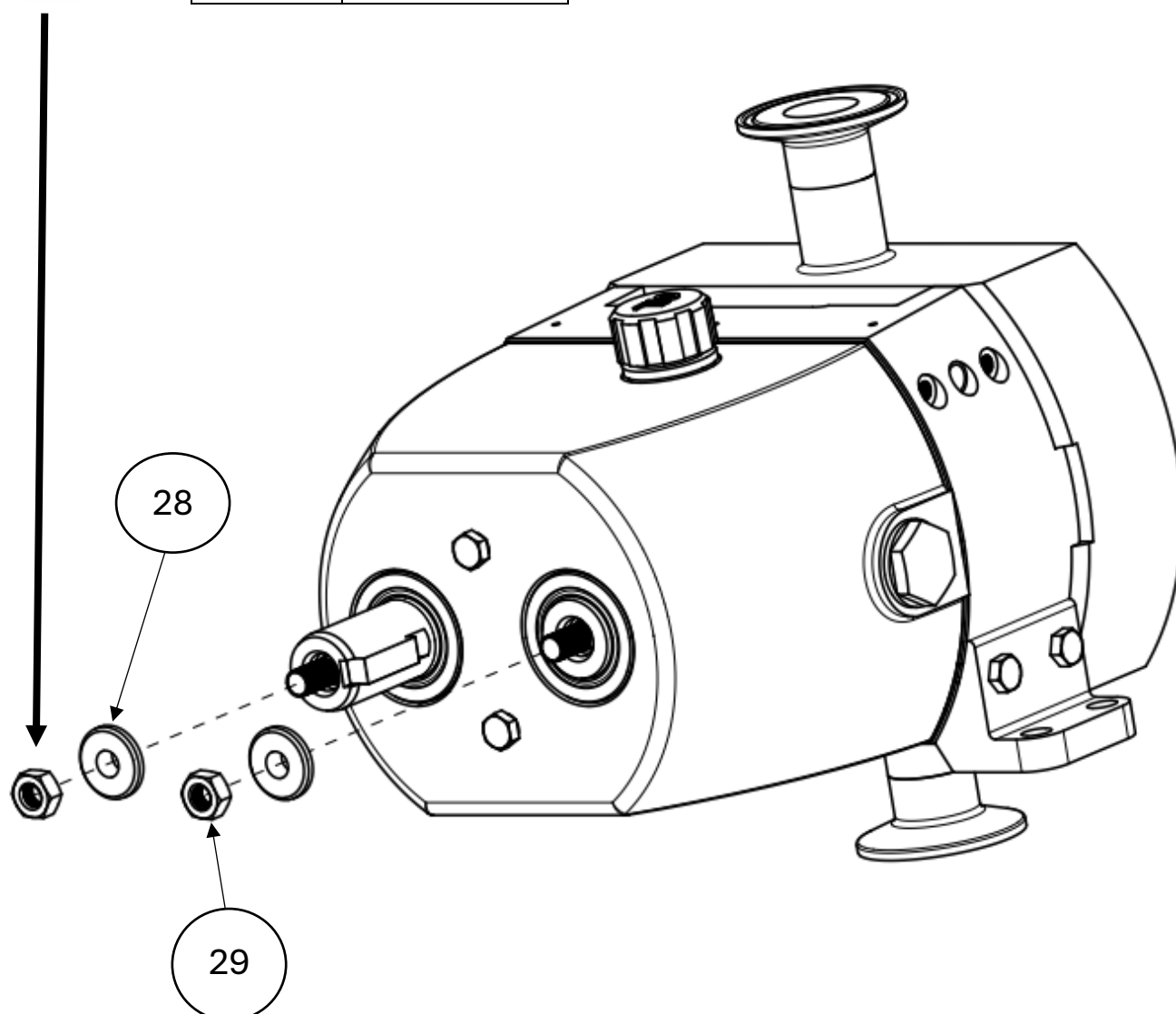




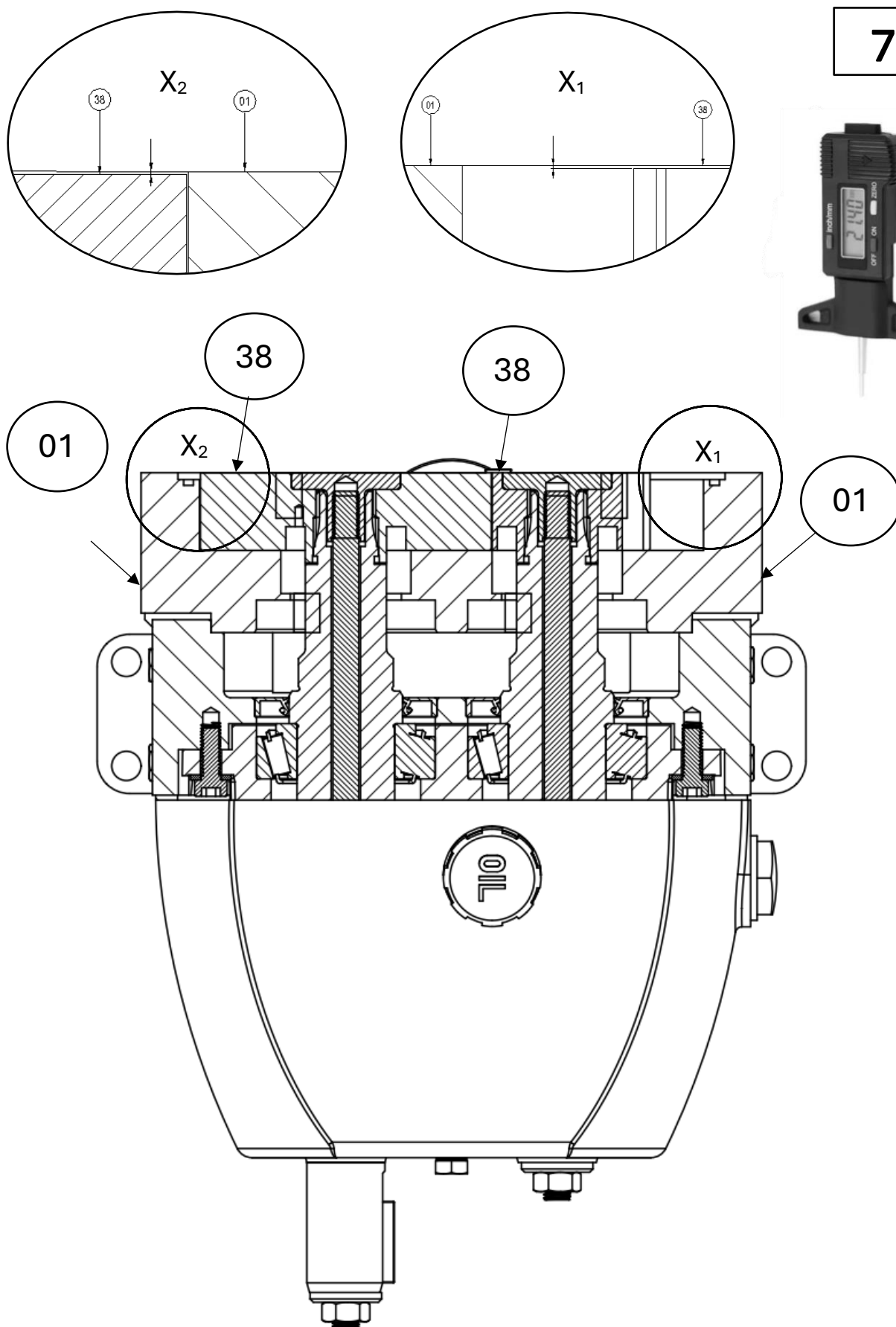


??	
34	18 Nm
42	55 Nm
44	55 Nm
52	55 Nm
54	55 Nm
62	100 Nm
64	100 Nm

PACKO INOX LTD DIKSMUIDE BELGIUM		Packo
TYPE: LU/??-*/**		
Mat.code: **** *		
Year: ** *	S/N: *****	***kg
Max: **bar	***°C	
DO NOT RUN PUMP DRY OR AGAINST CLOSED VALVE		
		CE UK CA



7



A?	B?	Z
42	TLHE	Z = 0.075
	TLHP	Z = 0.16
	SCHE	Z = 0.075
	SCHP	Z = 0.13
44	TLHP	Z = 0.21
	SCHP	Z = 0.13
52	TLHE	Z = 0.125
	TLHP	Z = 0.17
	SCHE	Z = 0.125
	SCHP	Z = 0.17
54	TLHP	Z = 0.24
	SCHP	Z = 0.15
62	TLHE	Z = 0.2
	TLHP	Z = 0.25
	SCHE	Z = 0.15
	SCHP	Z = 0.25
64	TLHP	Z = 0.45
	SCHP	Z = 0.25

PACKO INOX LTD
DIKSMUIDE BELGIUM

Packo

TYPE: LU/??-*/**

Mat.code: ????-*****

Year:*** S/N: ** ***kg

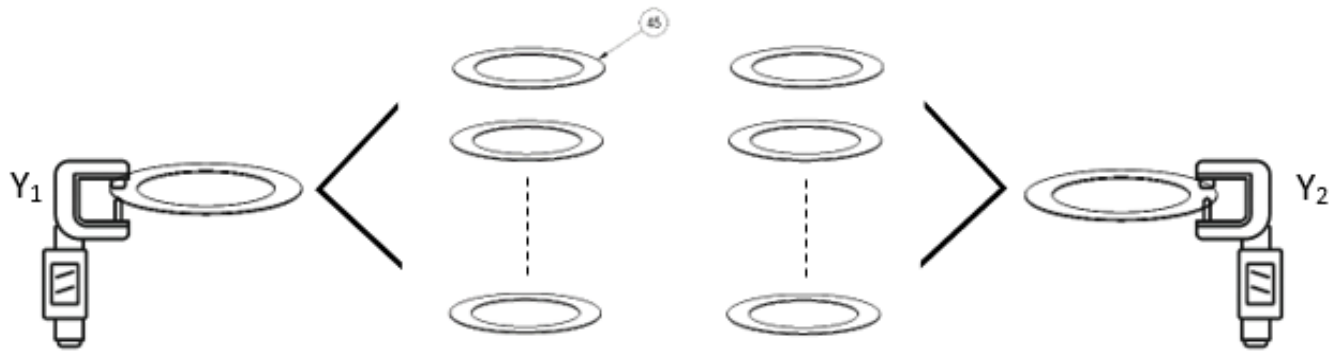
Max:*** bar ***°C

DO NOT RUN PUMP DRY
OR AGAINST CLOSED VALVE

CE UK
CA

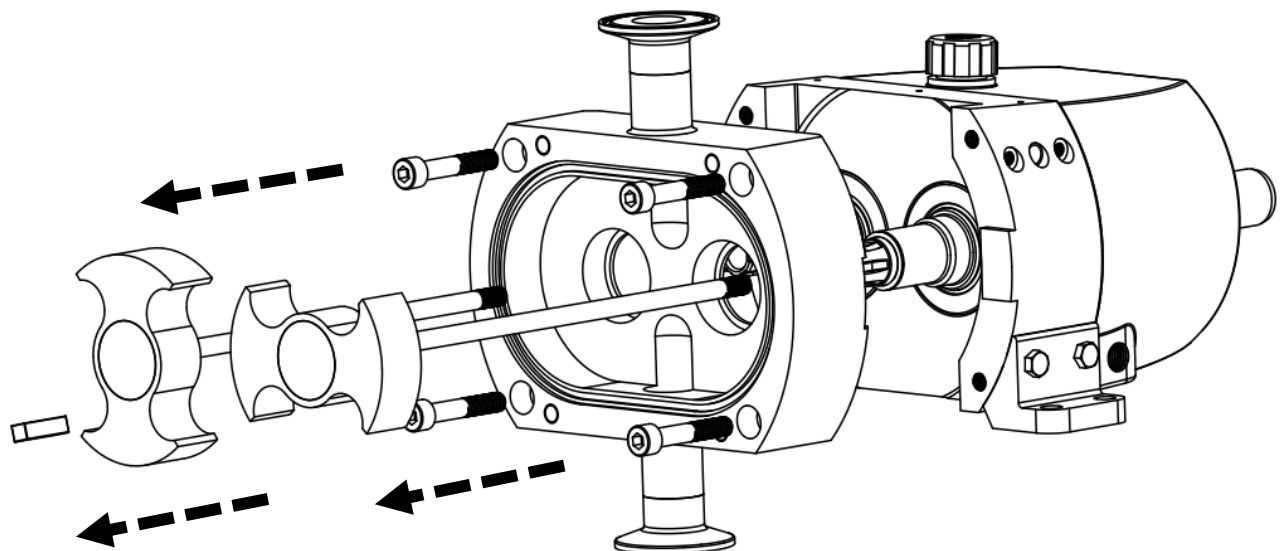
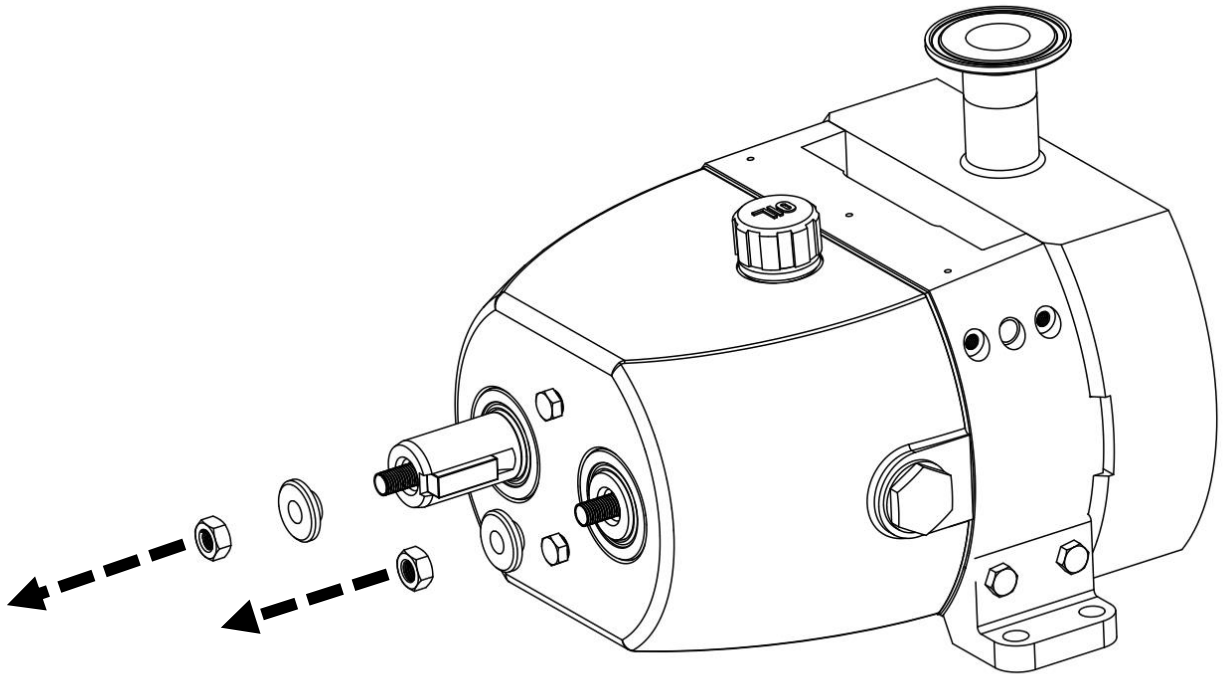
A

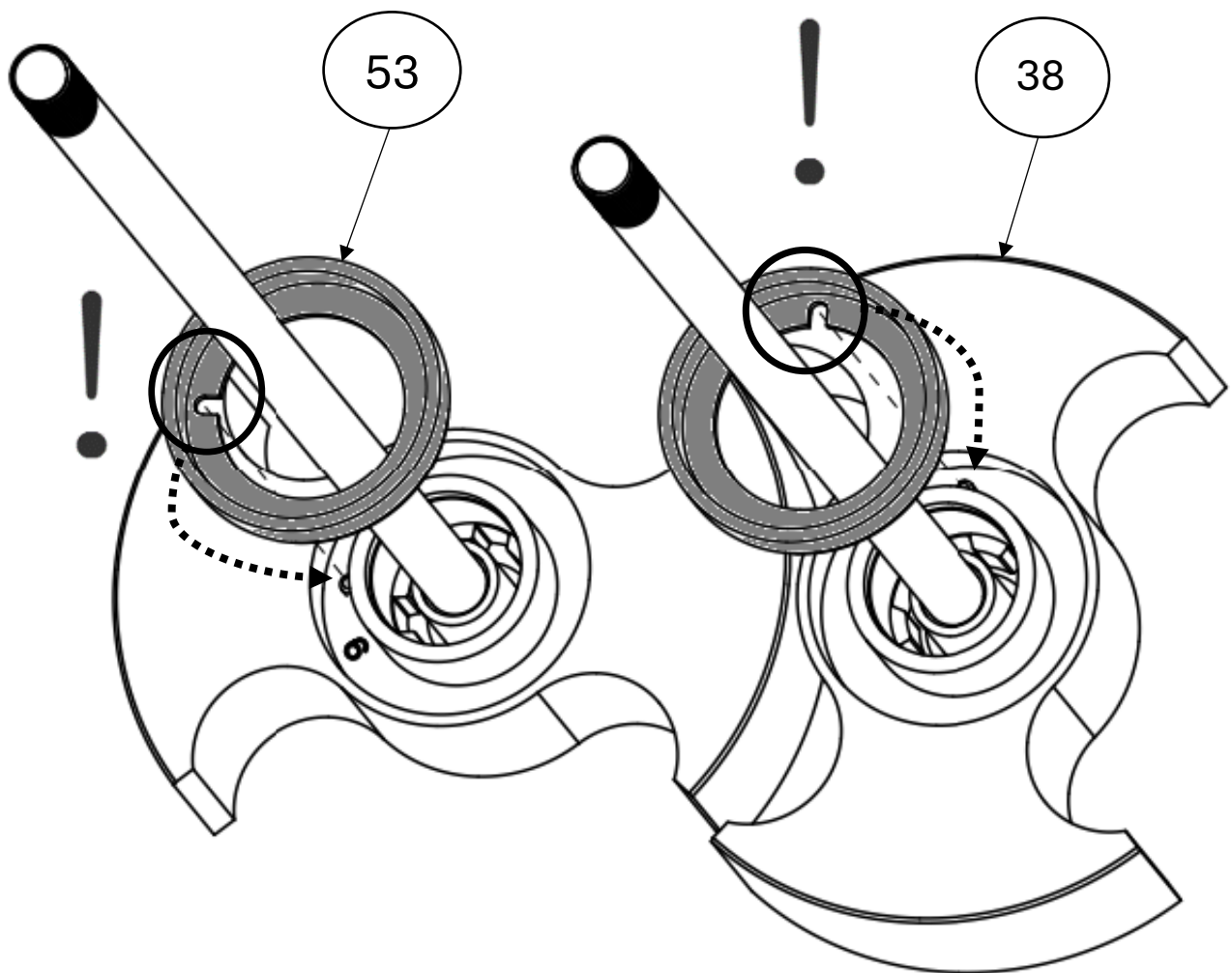
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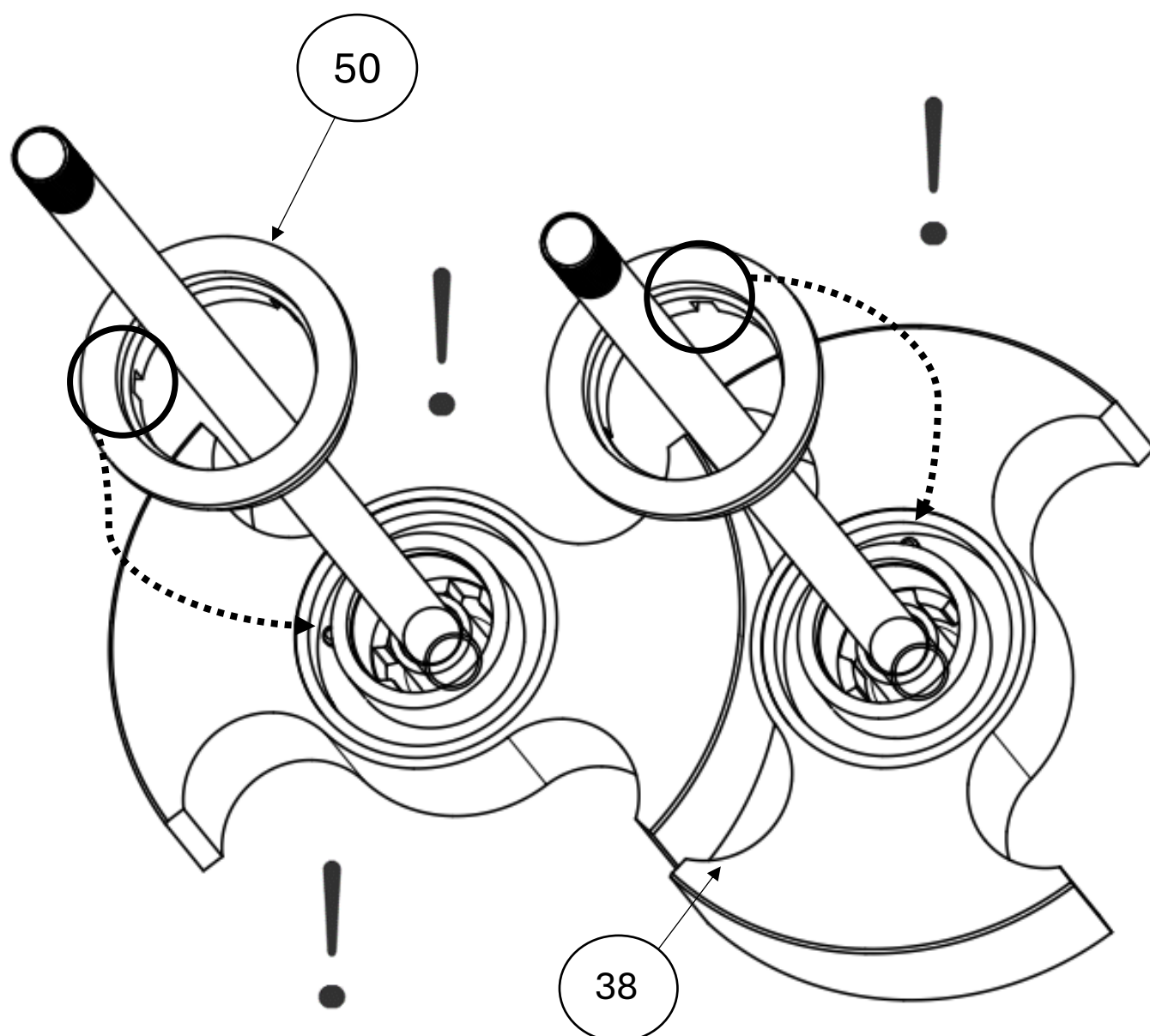


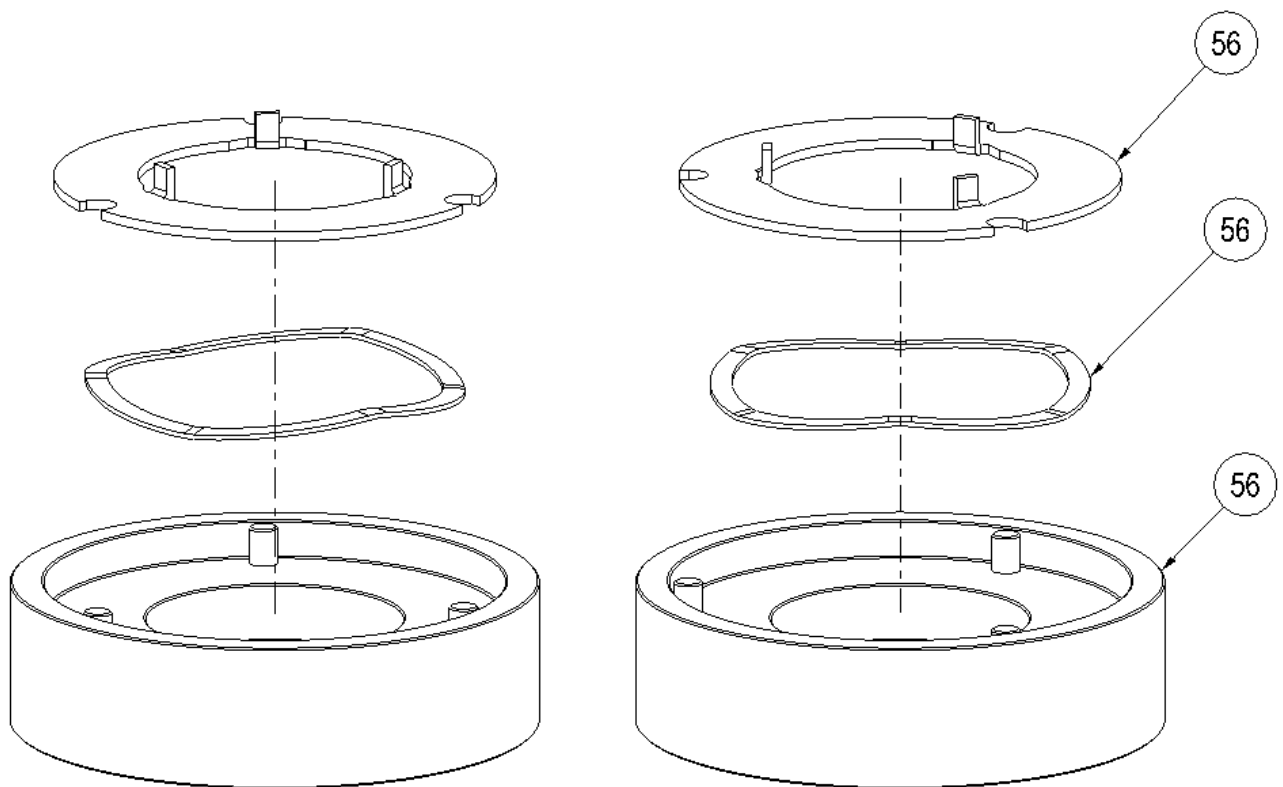
$$Y_1 = X_1 - Z$$

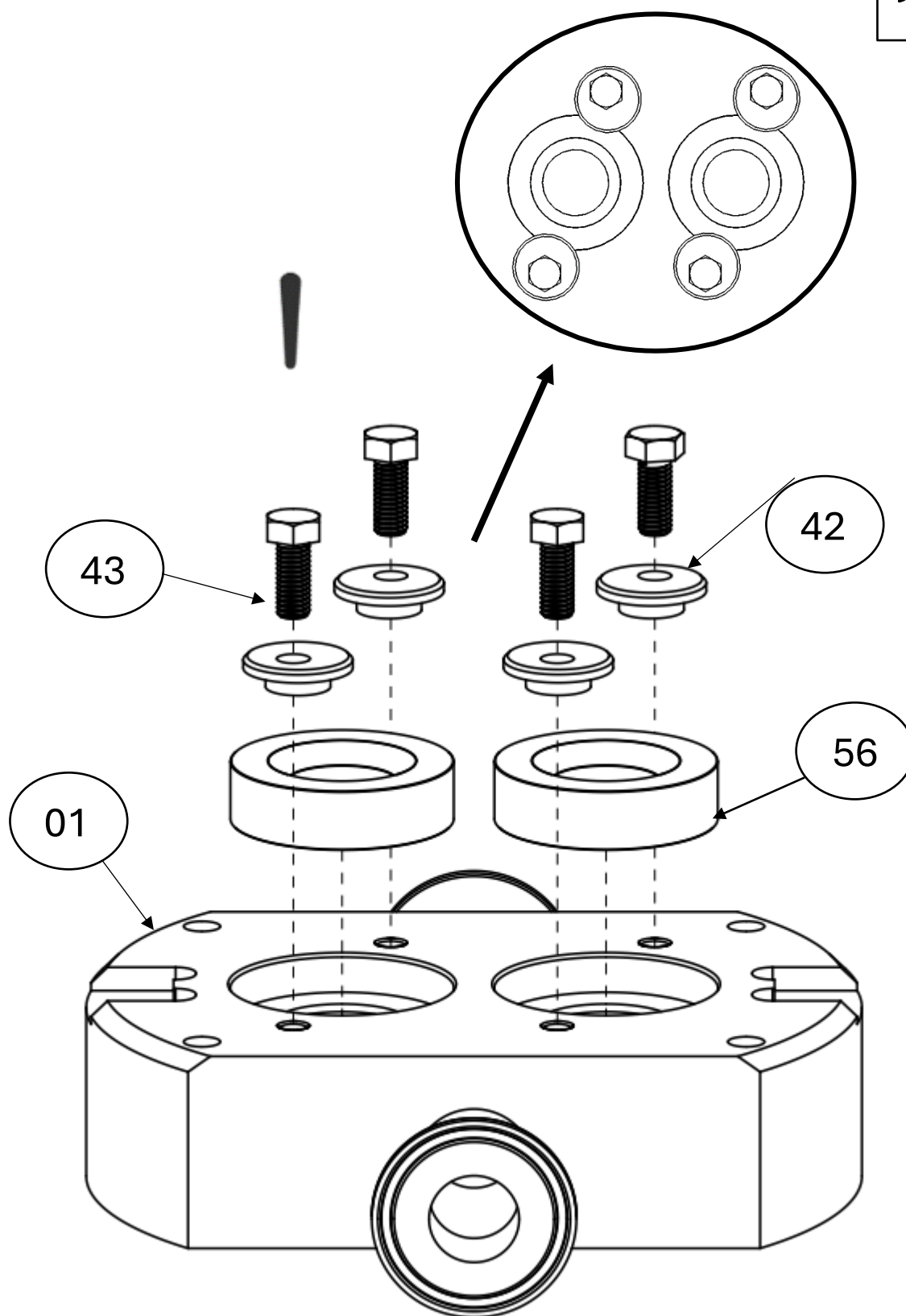
$$Y_2 = X_2 - Z$$



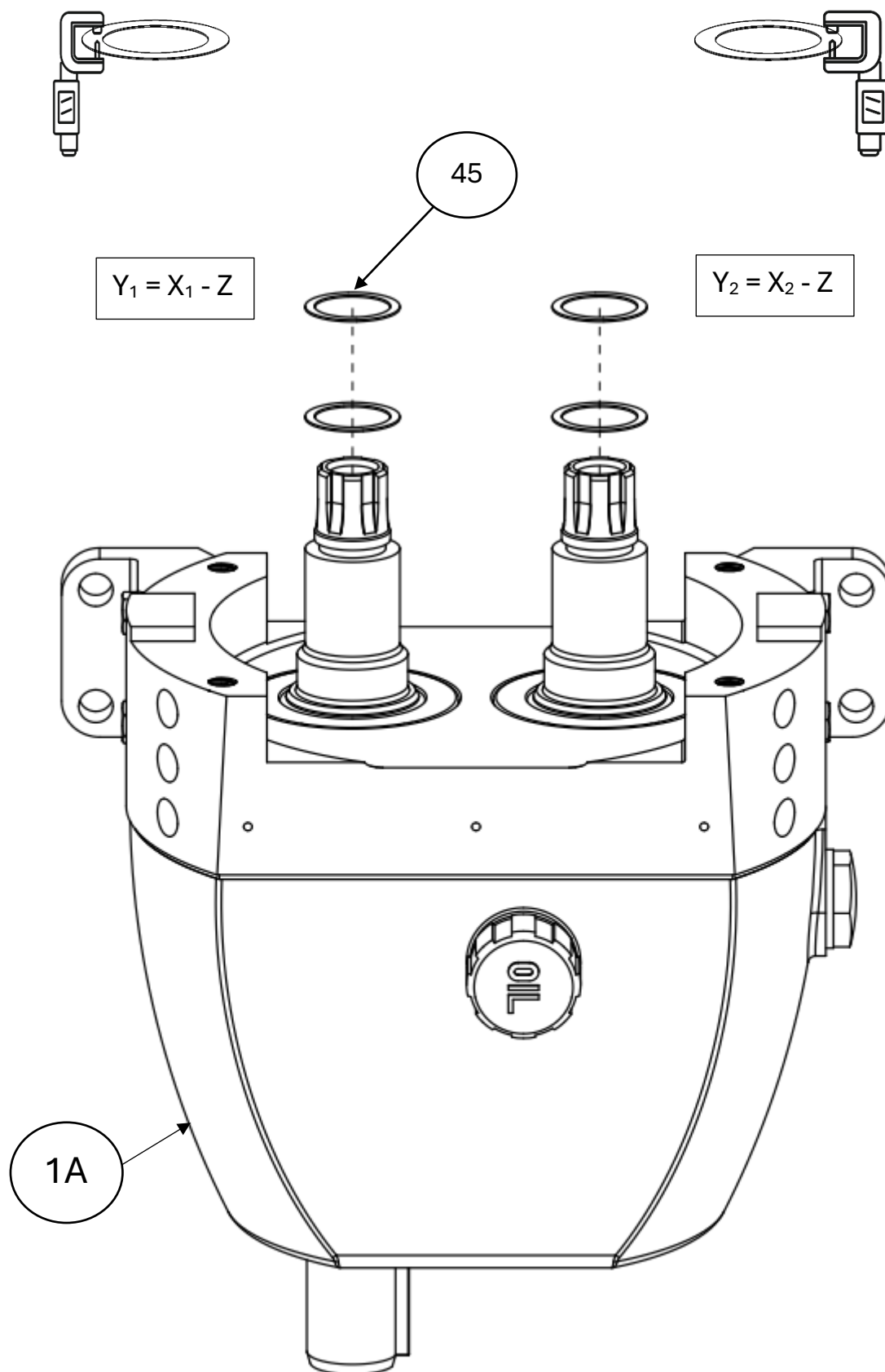


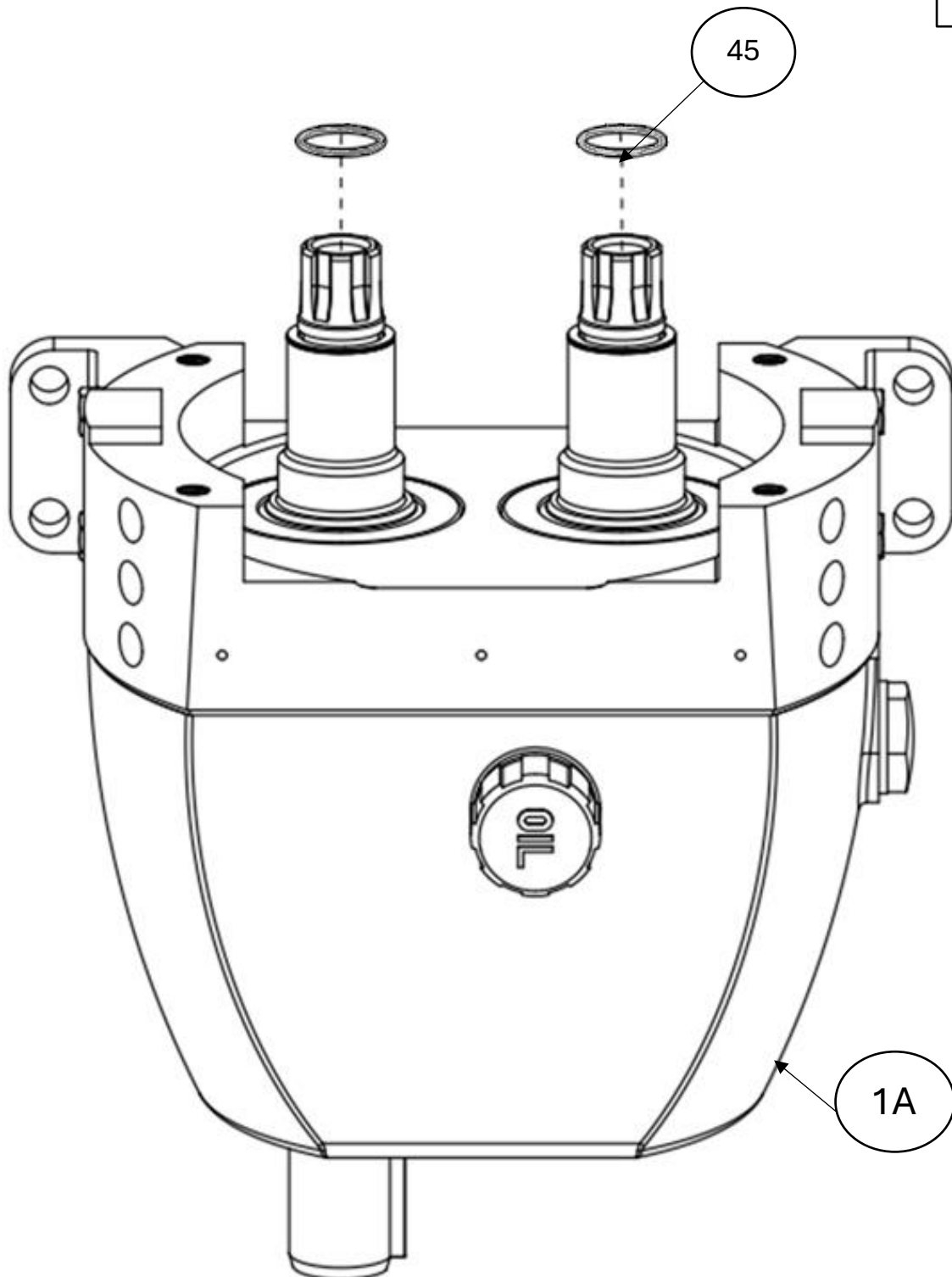


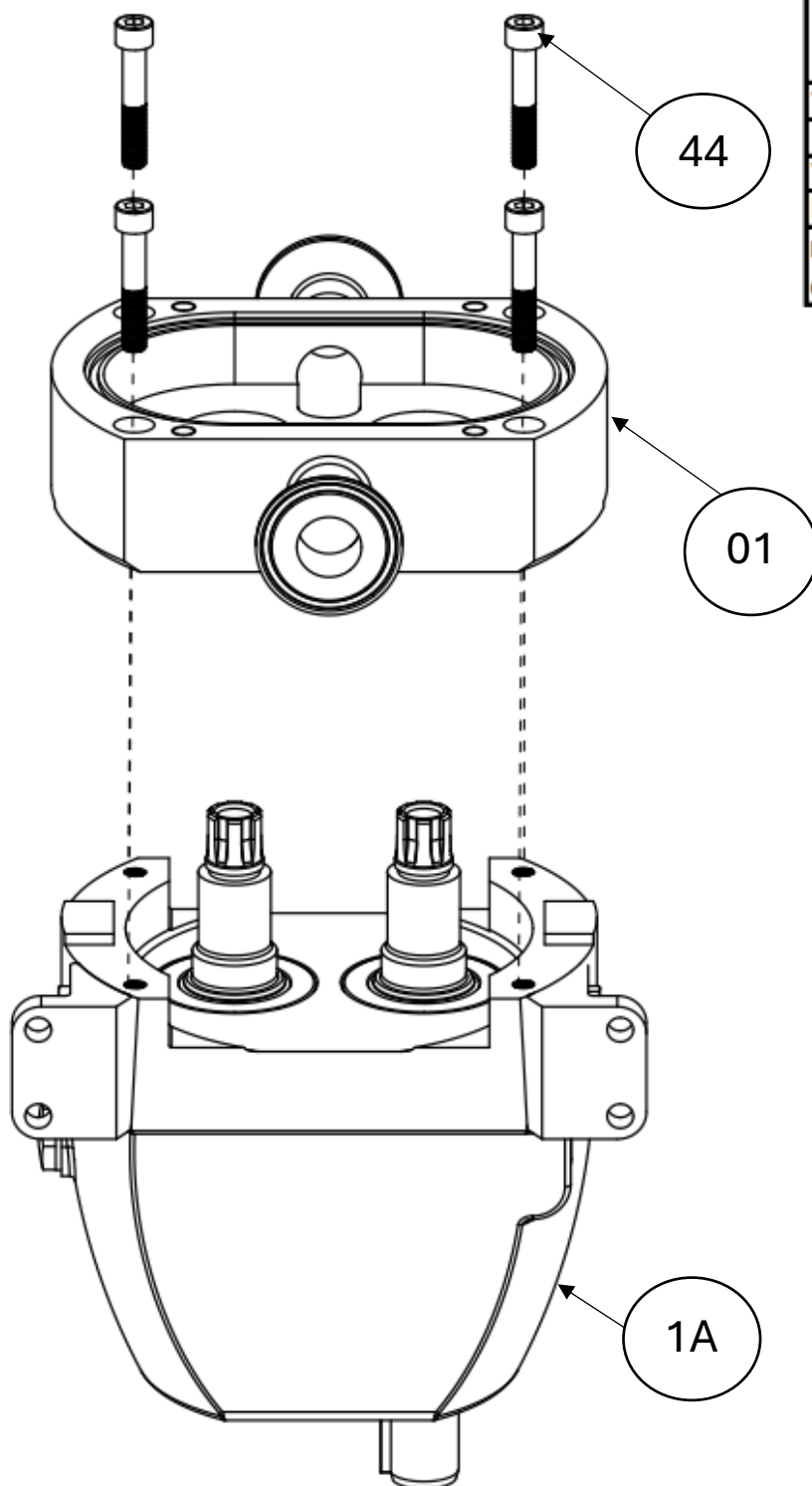




15



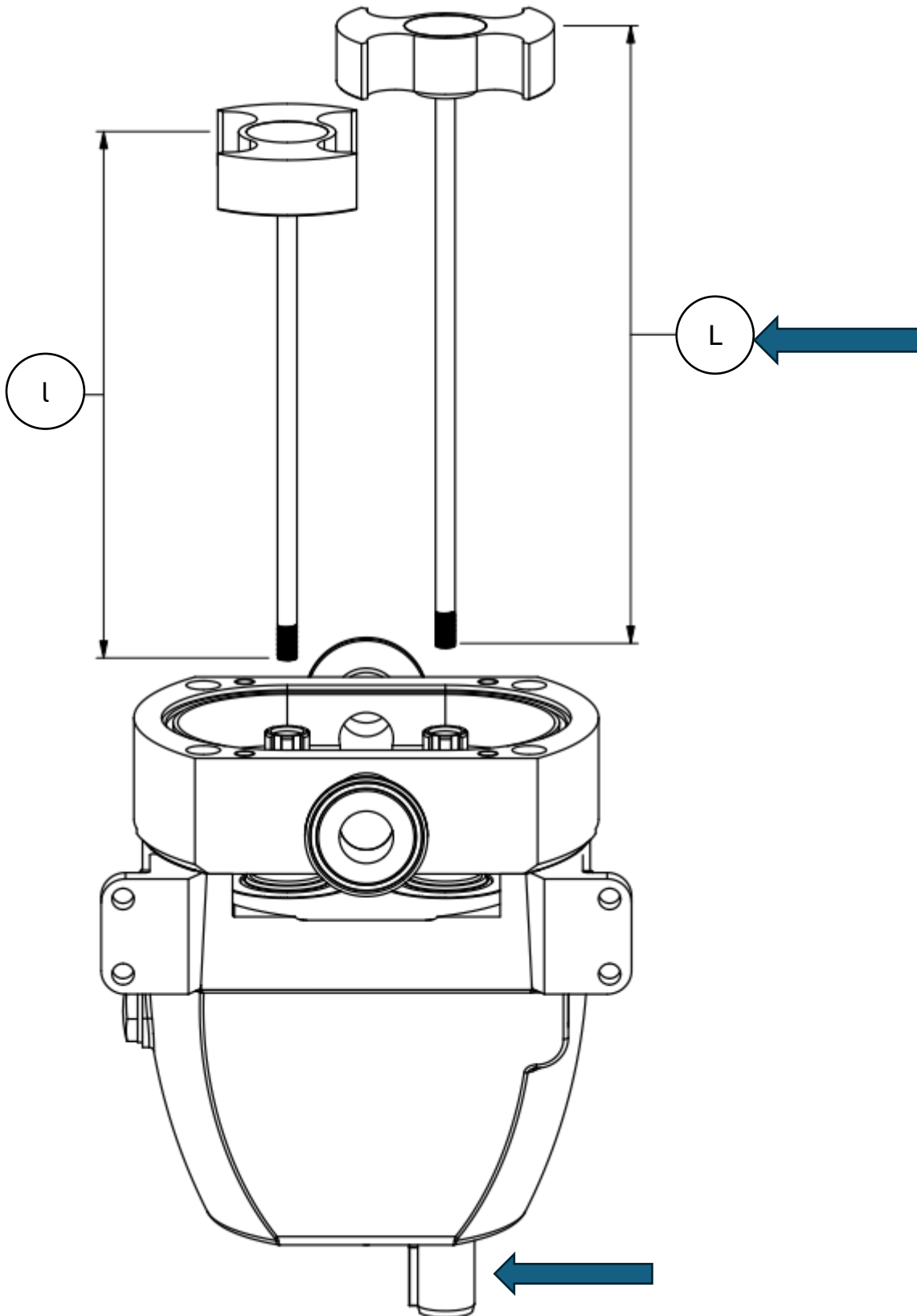


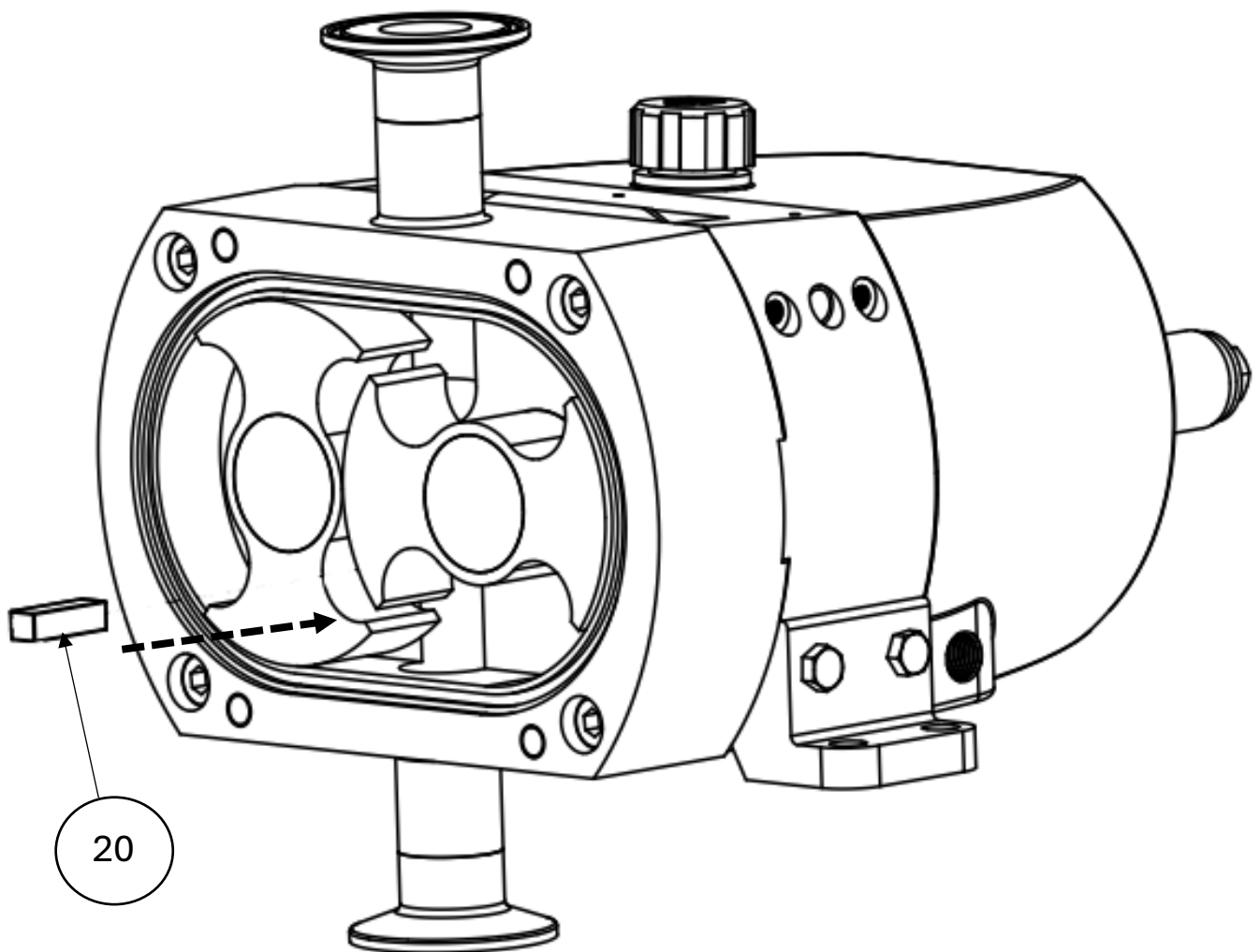


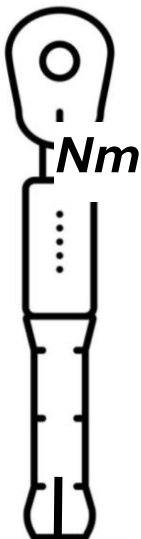
PACKO INOX LTD DIKSMUIDE BELGIUM		Packo
TYPE: LU/??-***/**		
Mat.code: **** *		
Year: ** *	S/N: *****	***kg
Max: **bar	**°C	
DO NOT RUN PUMP DRY OR AGAINST CLOSED VALVE		CE UK CA



??	
42	10 Nm
44	10 Nm
52	20 Nm
54	20 Nm
62	20 Nm
64	20Nm







??	
34	18 Nm
42	55 Nm
44	55 Nm
52	55 Nm
54	55 Nm
62	100 Nm
64	100 Nm

PACKO INOX LTD DIKSMUIDE BELGIUM		Packo
TYPE: LU/??-***/**		
Mat.code: **** *		
Year: ** *	S/N: *****	*** kg
Max: ** bar		*** °C
DO NOT RUN PUMP DRY OR AGAINST CLOSED VALVE		
		CE UK CA

