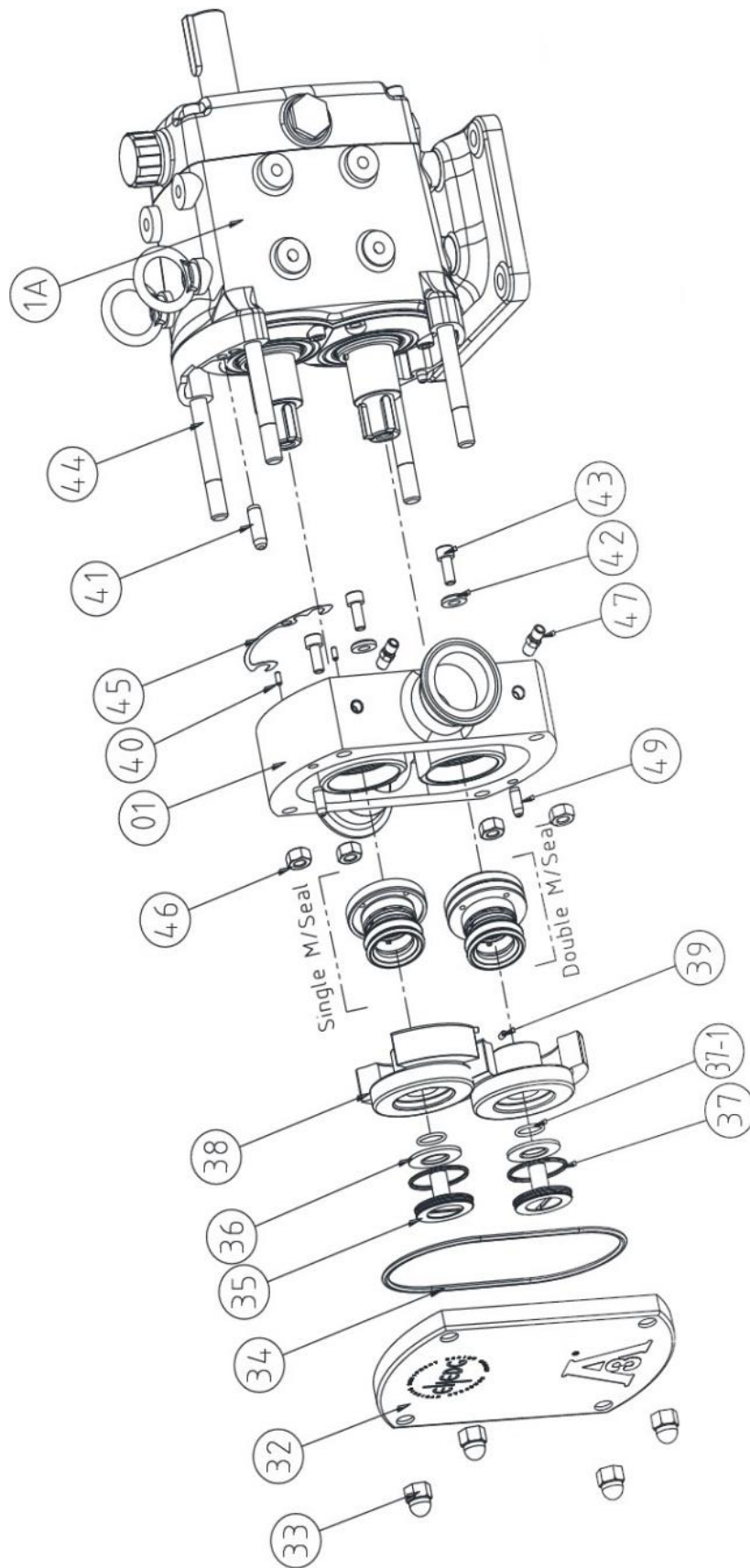


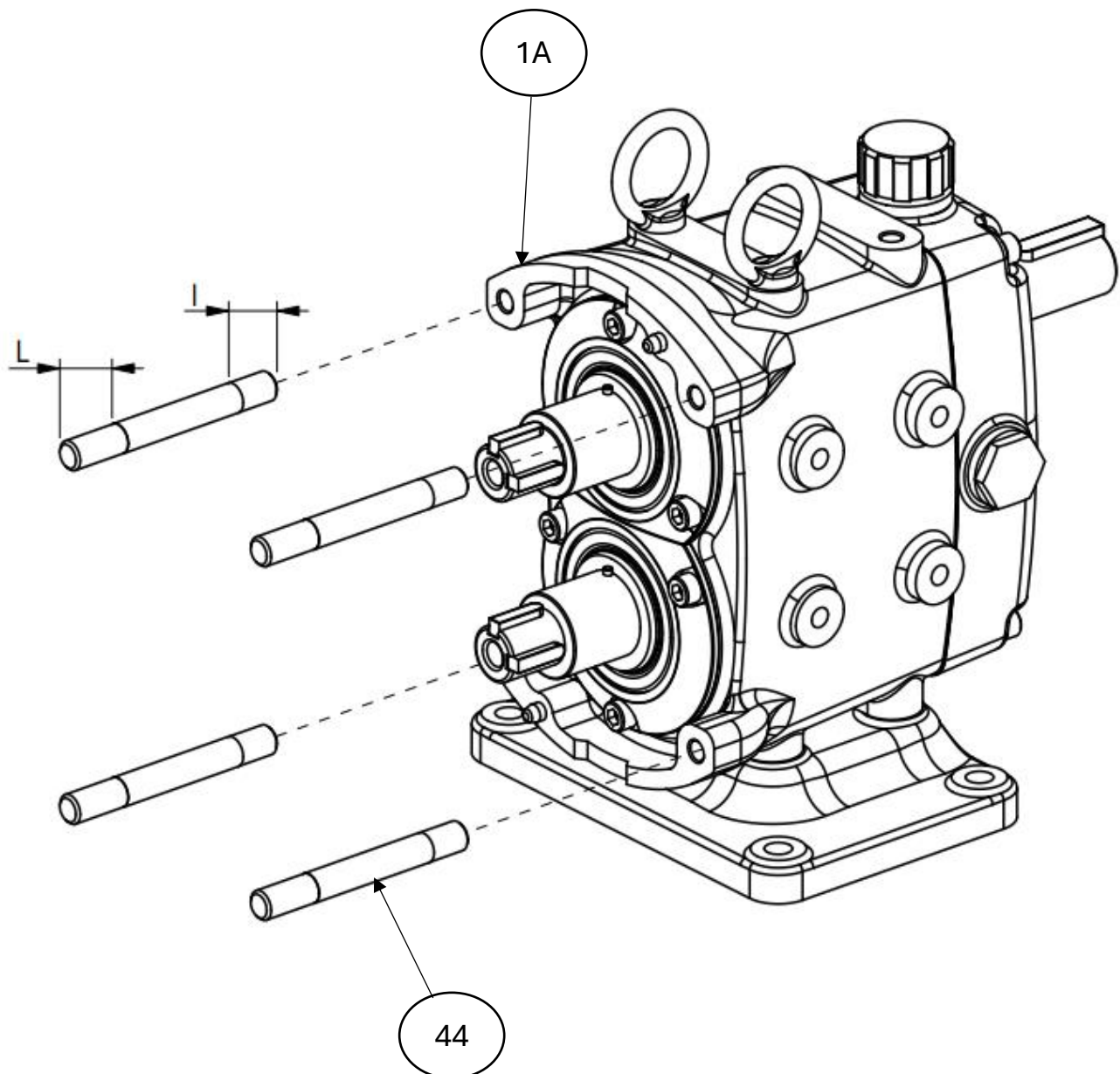


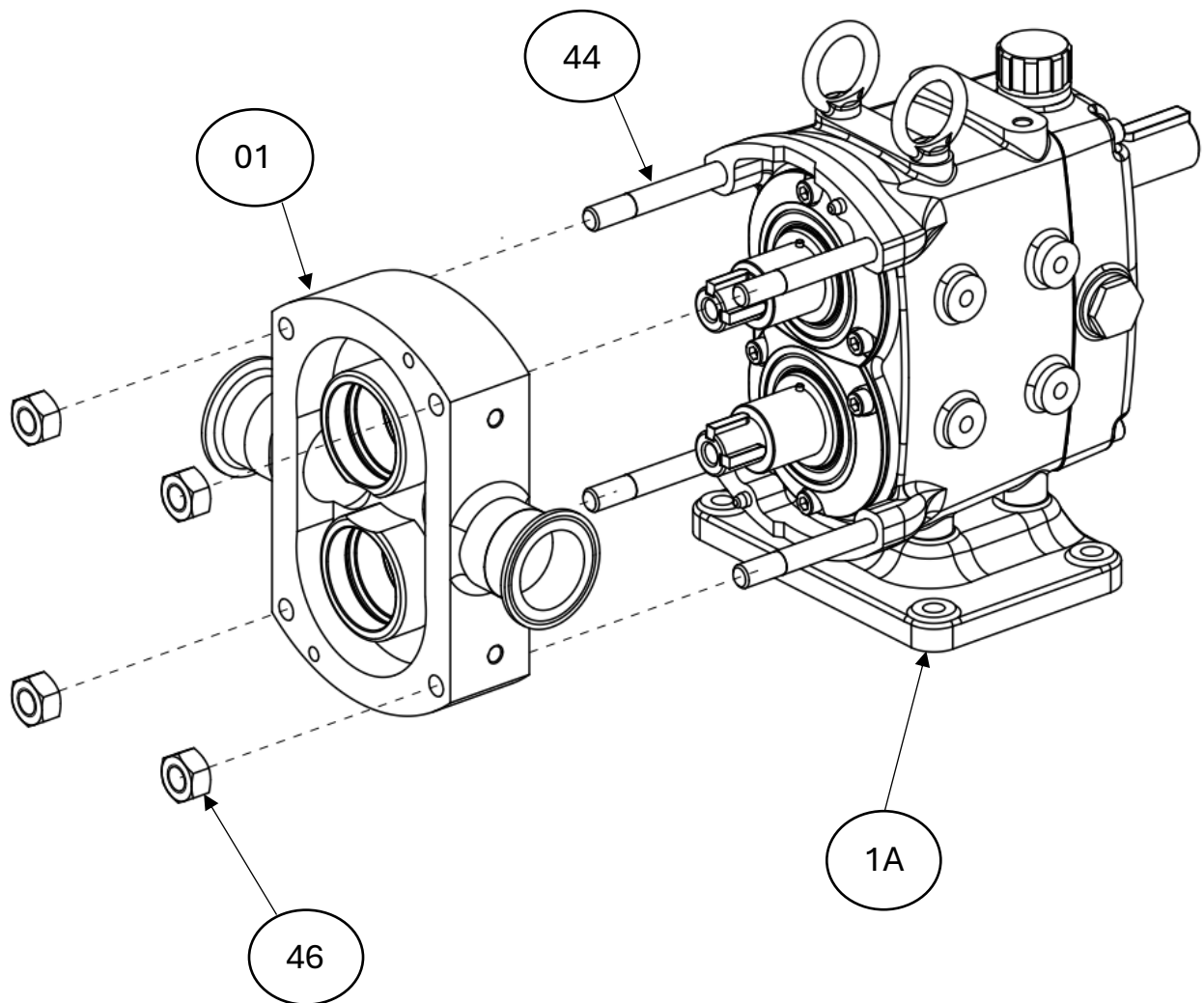
BOM

1	Pomphuis	Corps de pompe	Rotor case	Rotorgehäuse
1A	Tandwielkast	Boîte à engrenages	Gearbox assembly	Lagerträger
32	Pomphuisdeksel	Couvercle corps de pompe	Front cover	Gehäuse Deckel
33	Dopmoer	Écrou borgne	Cap nut	Hutmutter
34	O-ring pomphuisdeksel	Joint torique couvercle corps de pompe	O-ring front cover	O-Ring Gehäuse Deckel
35	Rotorbout	Boulon de rotor	Rotor bolt	Rotorschraube
36	Veerring, rotorbout	Bague ressort, boulon de rotor	Spring washer, rotor bolt	Federscheibe, Rotorschraube
37	O-ring rotorbout	Joint torique de boulon de rotor	O-ring rotor bolt	O-Ring Rotorschraube
38	Rotor	Rotor	Rotor	Rotor
42	Rondsel	Rondelle	Flat washer	Scheibe
43	Inbusbout	Boulon à tête cylindrique	Wrench bolt, mechanical seal gland	Innensechskantschraube
44	Tapeind	Goujon	Stud bolt	Stiftschraube
45	Vulplaatje	Cale	Shim	Unterlegscheibe
46	Moer	Écrou	Nut	Mutter
51	O-ring, rotor	Joint torique, rotor	O-ring, rotor	O-Ring, Rotor
52	Glijring	Bague de frottement	Seal ring	Gleitring
53	O-ring, pomphuis	Joint torique, corps de pompe	O-ring, rotor case	O-Ring, Rotorgehäuse
54	Behuizing enkelvoudige mechanische afdichting	Corps de garniture mécanique simple	Single mechanical seal body	Dichtungskörper einfache Gleitringdichtung
61	Behuizing dubbele mechanische afdichting	Corps de garniture mécanique double	Double mechanical seal body	Doppeldichtungskörper
62	O-ring, behuizing, dubbele mechanische afdichting	Joint torique, boîtier, garniture mécanique double	O-ring, case, double mechanical seal	O-Ring, Gehäuse, Doppeldichtung
63	Roterend deel, dubbele mechanische afdichting, as	Partie rotative, garniture mécanique double, arbre	Rotational part, double mechanical seal, shaft	Drehender Teil, Doppeldichtung, Welle
64	O-ring, as, dubbele mechanische afdichting	Joint torique, arbre, garniture mécanique double	O-ring, shaft, double mechanical seal	O-Ring, Welle, Doppeldichtung

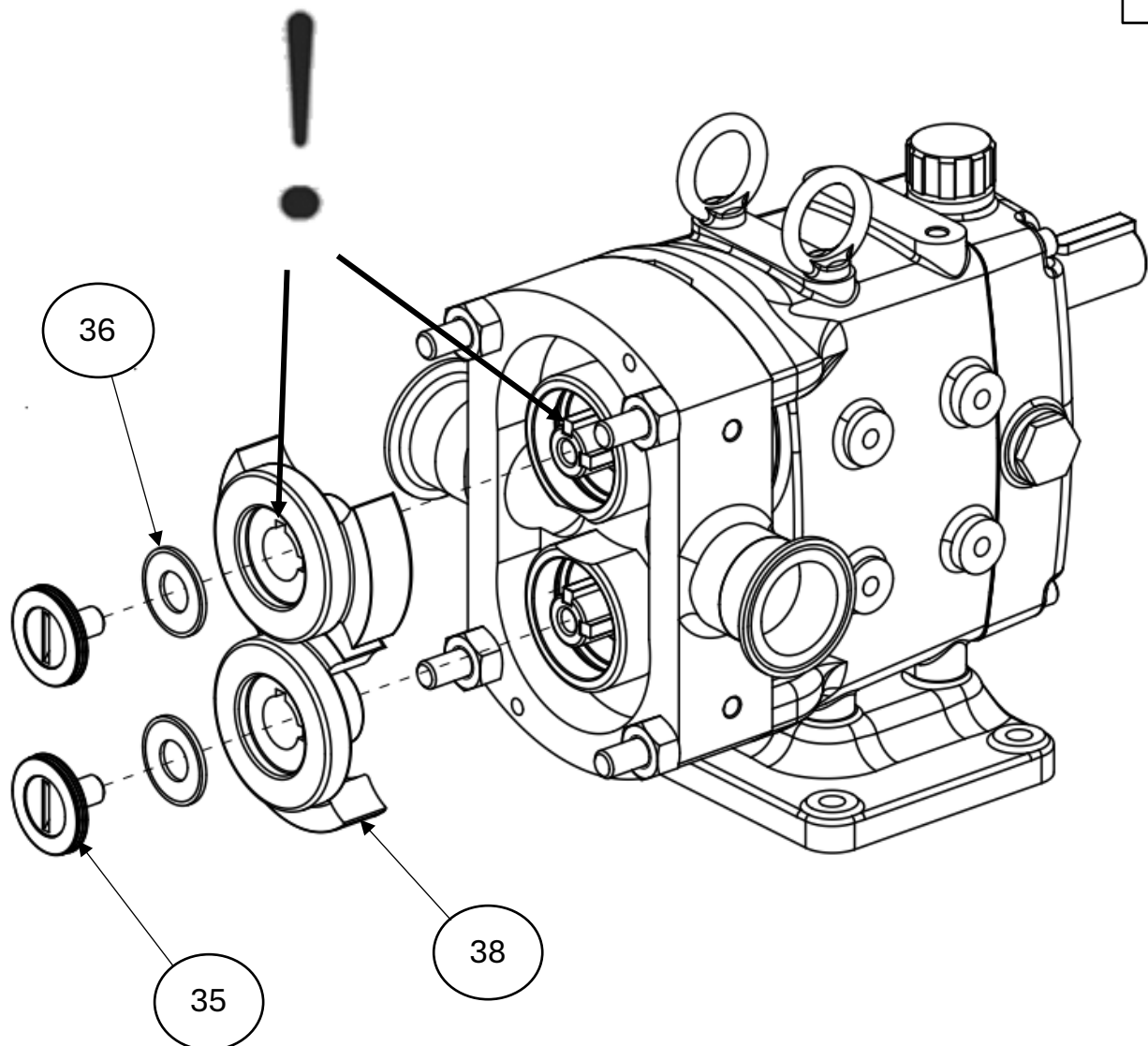
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$L > l$

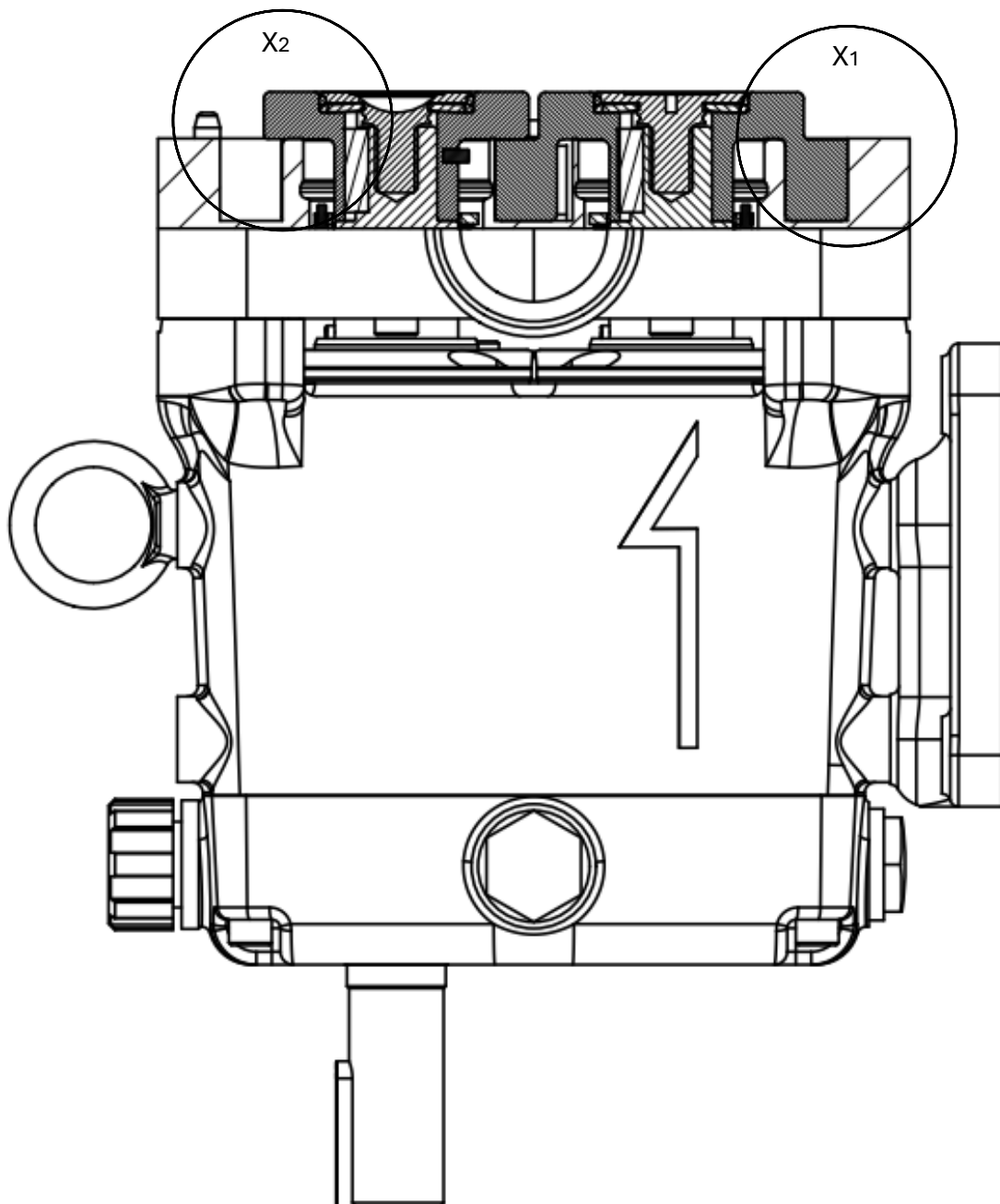
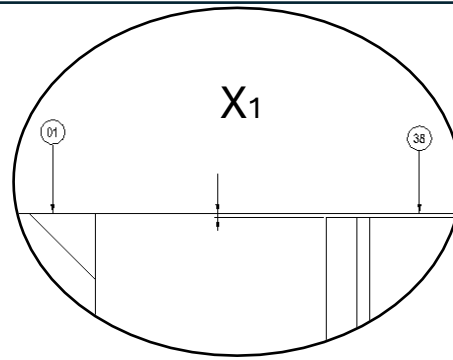
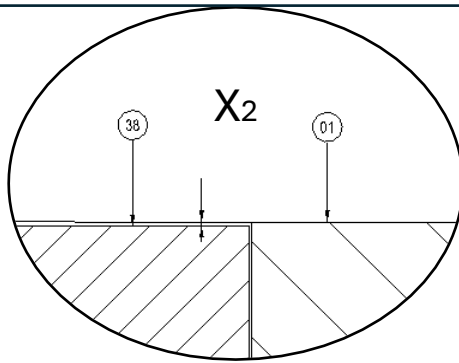




3



4



5

???	108° & 120°	180°
018	$z = 0.07$	$z = 0.17$
030	$z = 0.07$	$z = 0.17$
060	$z = 0.15$	$z = 0.25$
130	$z = 0.15$	$z = 0.25$

PACKO INOX LTD
DIKSMUIDE BELGIUM

Packo

TYPE: ZP/???-****/****

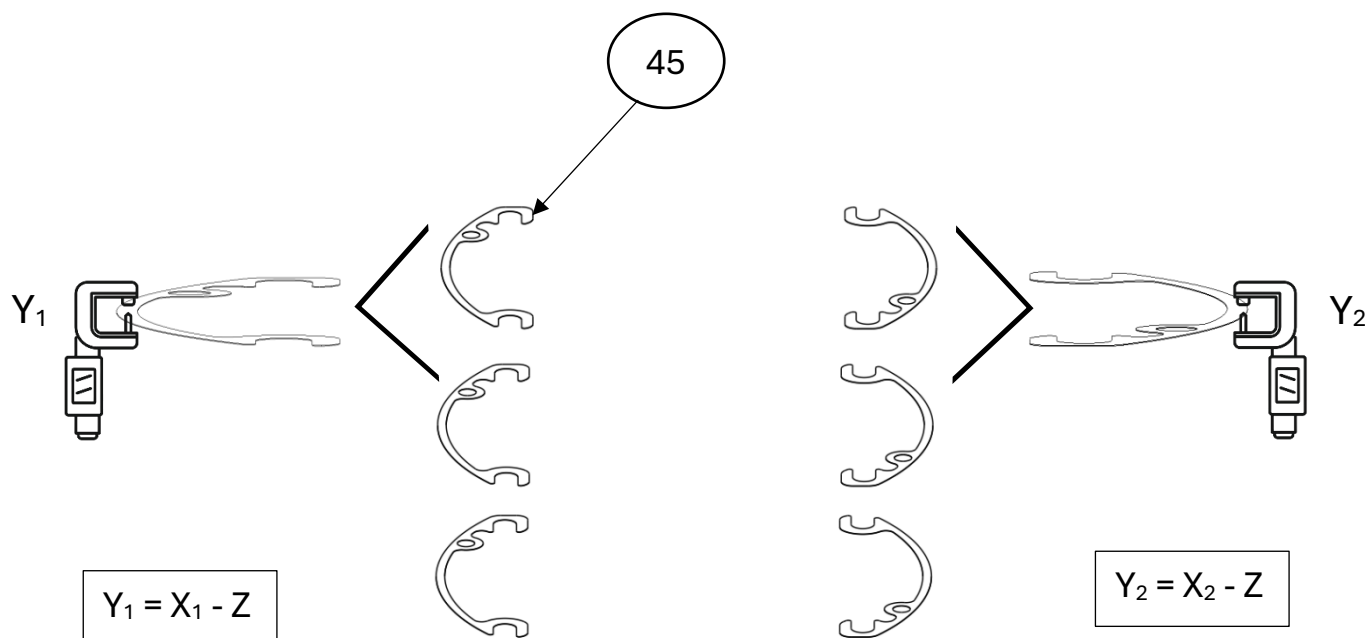
Mat.code: **** *

Year: ** *1 S/N: *****

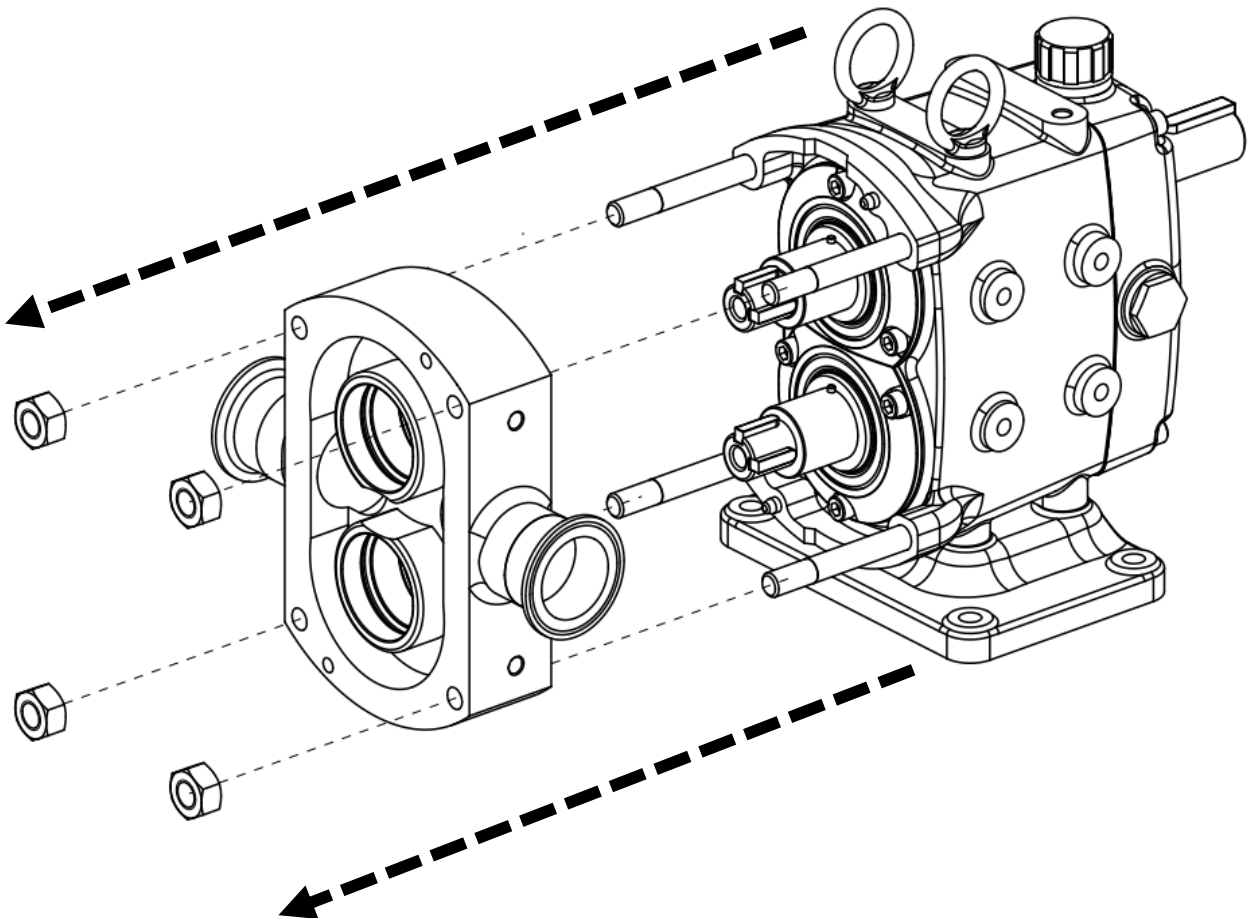
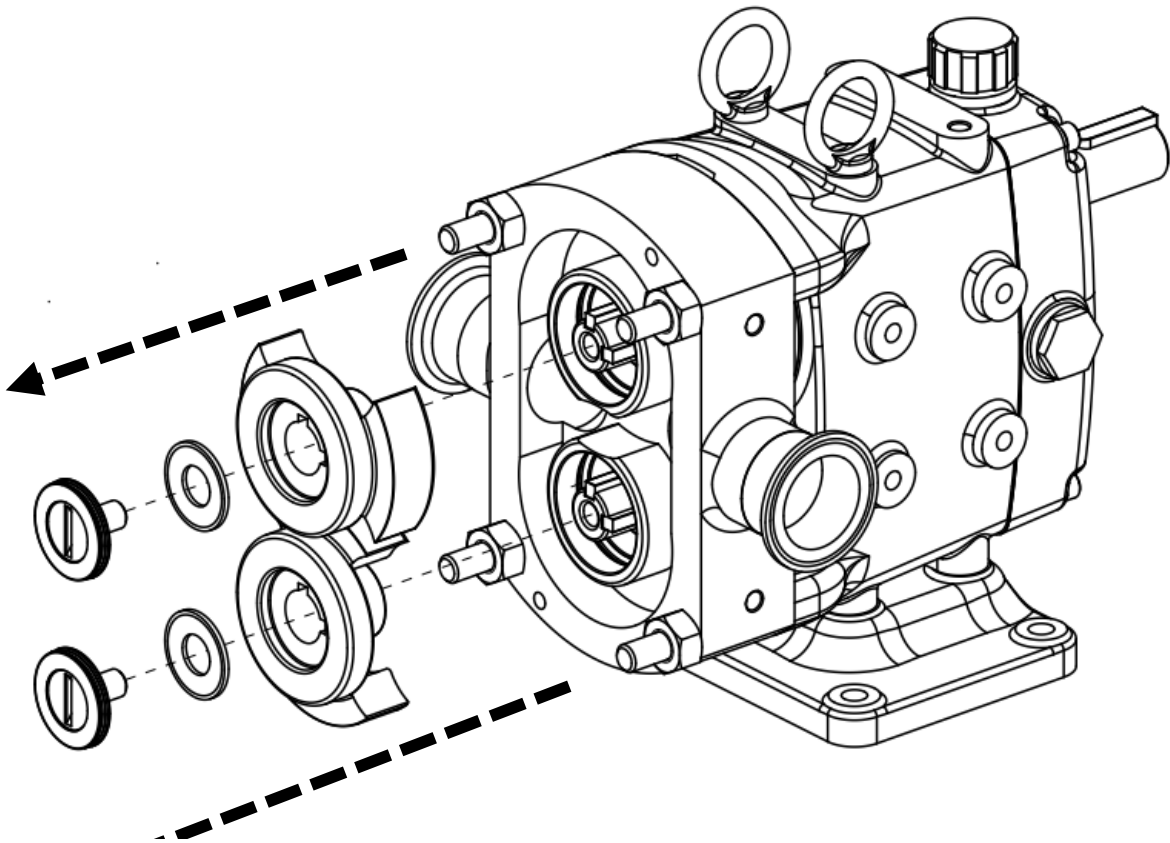
Max: ** bar

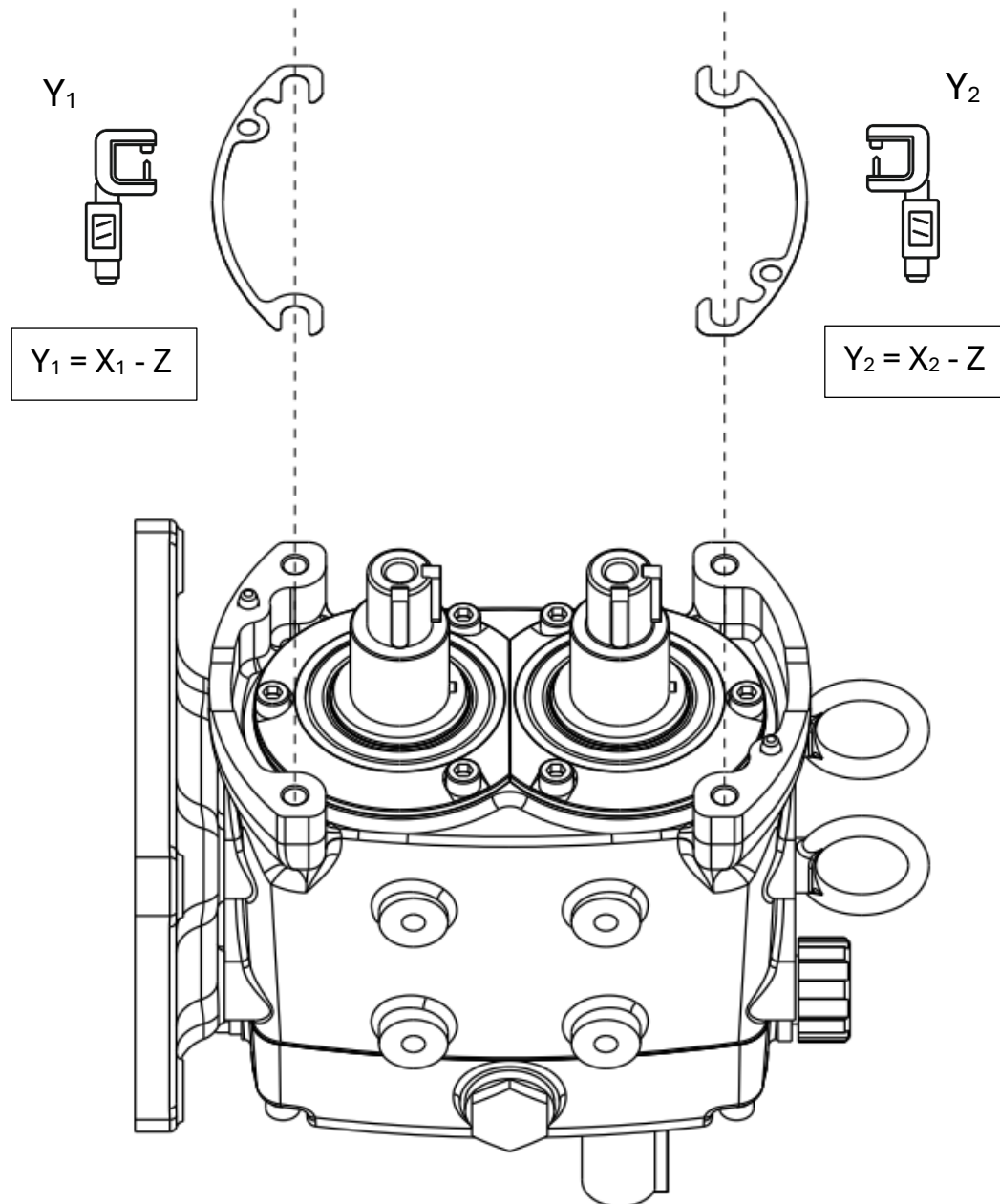
DO NOT RUN PUMP DRY
OR AGAINST CLOSED VALVE

CE UK CA



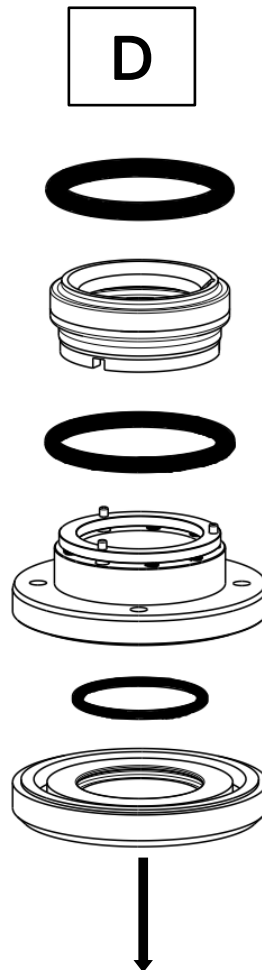
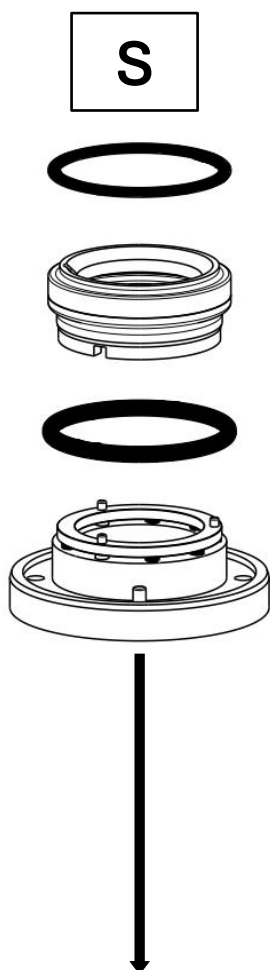
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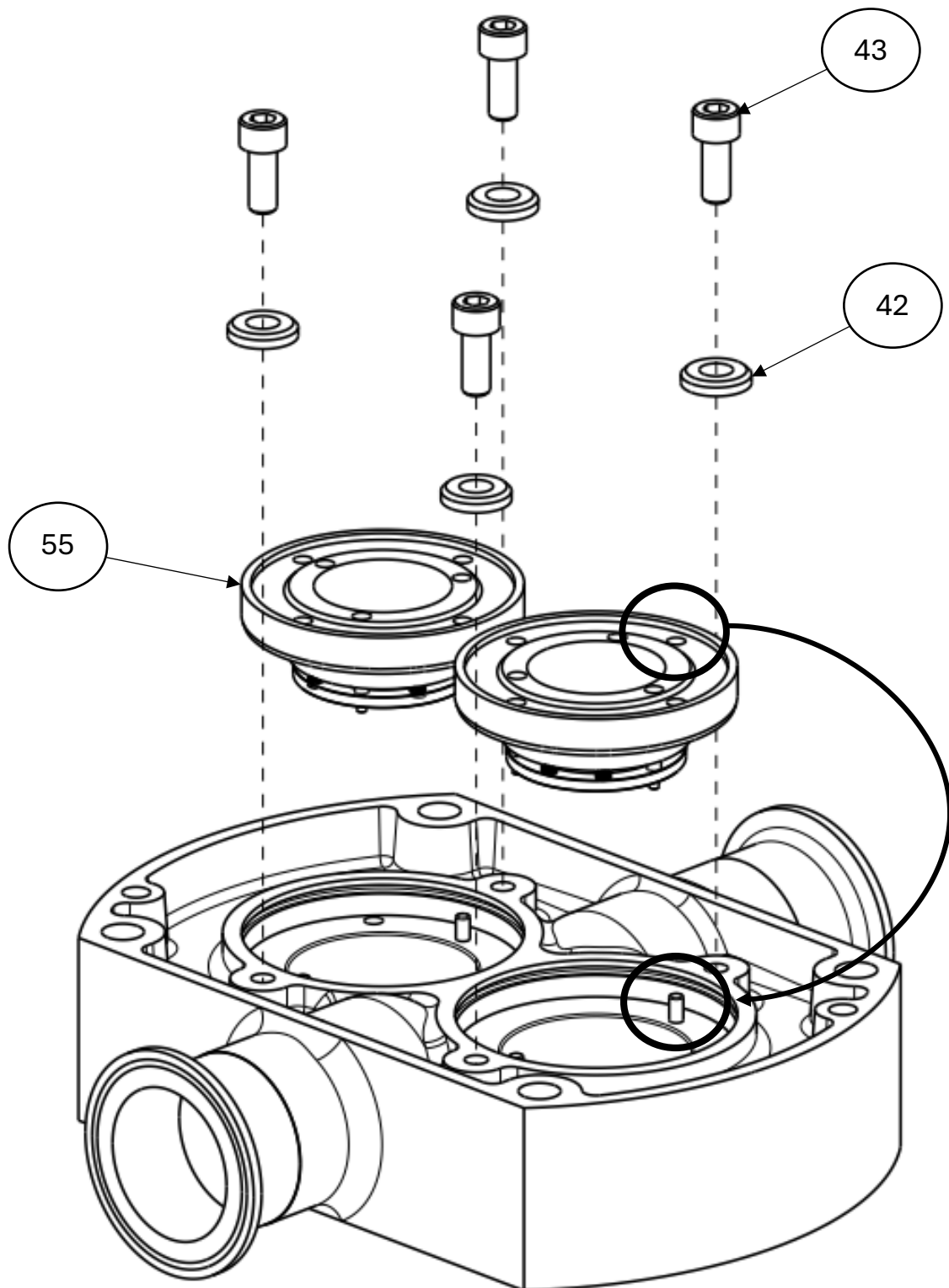
PACKO INOX LTD DIKSMUIDE BELGIUM			Packo
TYPE: ZP/???-*** / ***			
Mat.code: ***S** *****			
Year: ****	S/N: *****	*** kg	
Max: ** bar		*** °C	
DO NOT RUN PUMP DRY OR AGAINST CLOSED VALVE		CE UK CA	

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

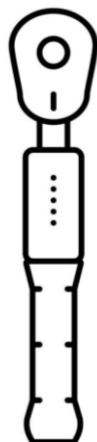


S	D
S1	D1
S2	D2
	D3

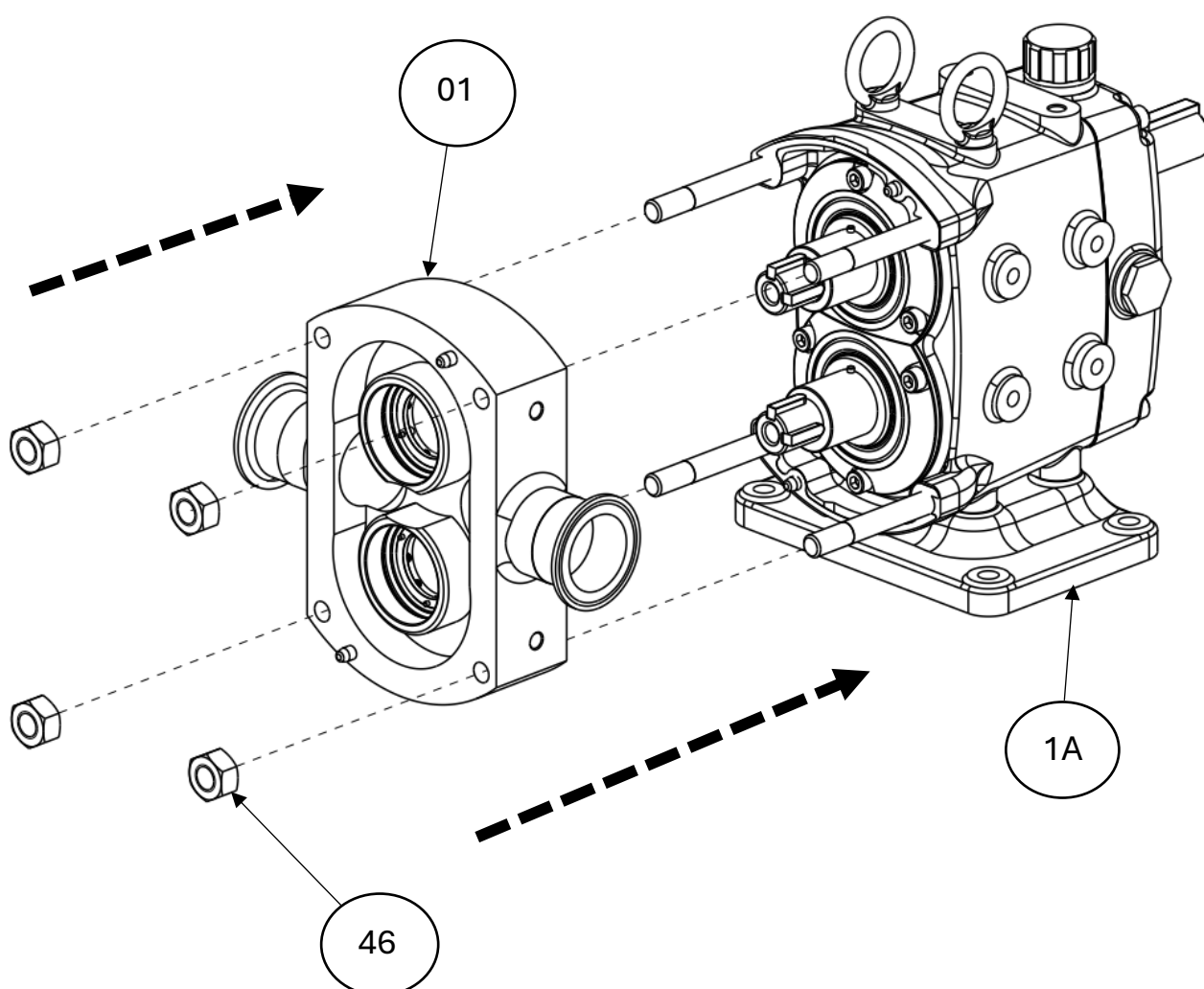
S1



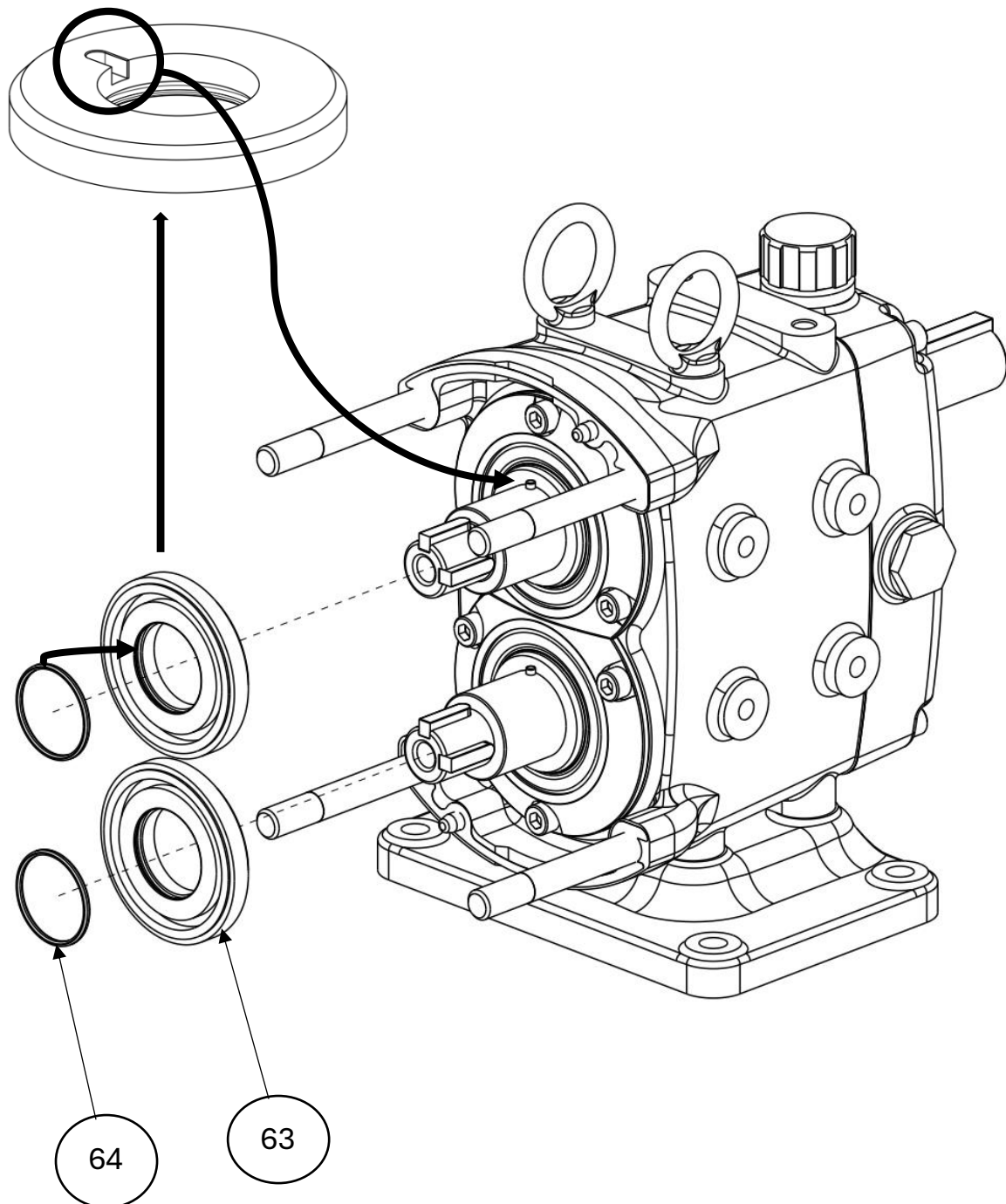
S2



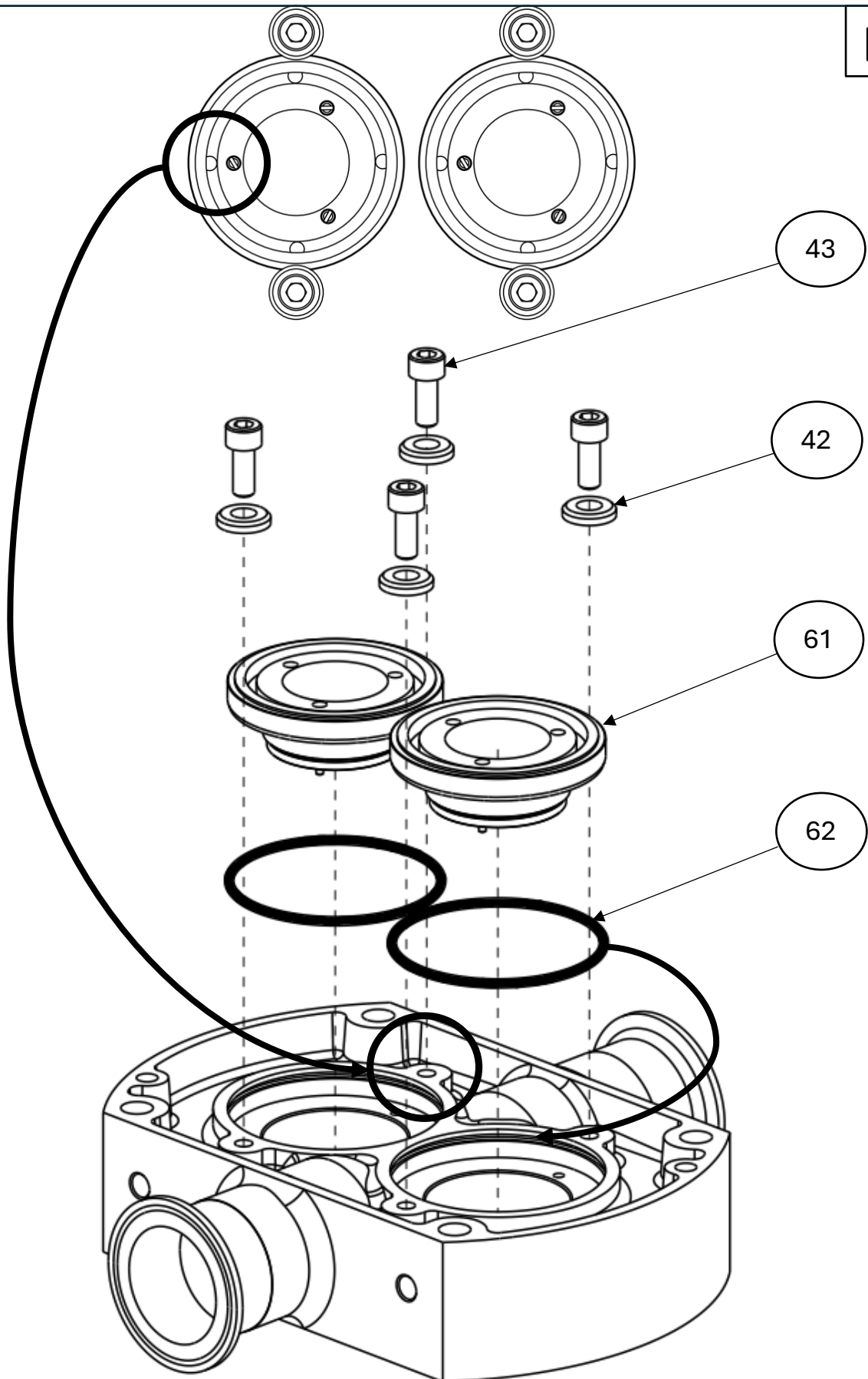
Type	Size	
ZP015	M8	30 Nm
ZP018	M8	30 Nm
ZP030	M10	34 Nm
ZP060	M14	80 Nm
ZP130	M14	80 Nm



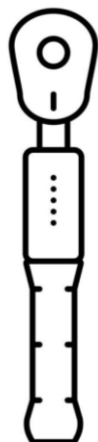
D1



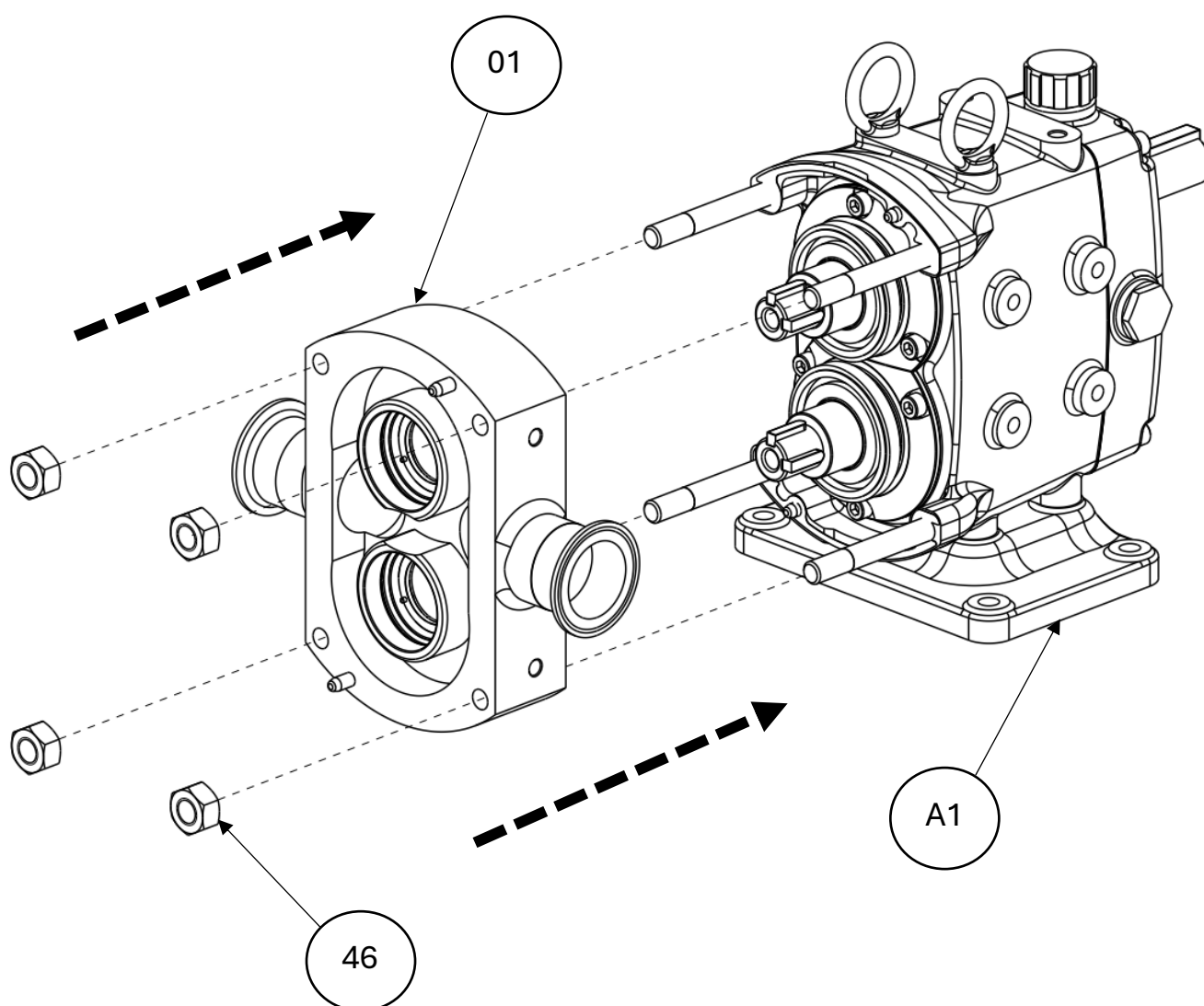
D2

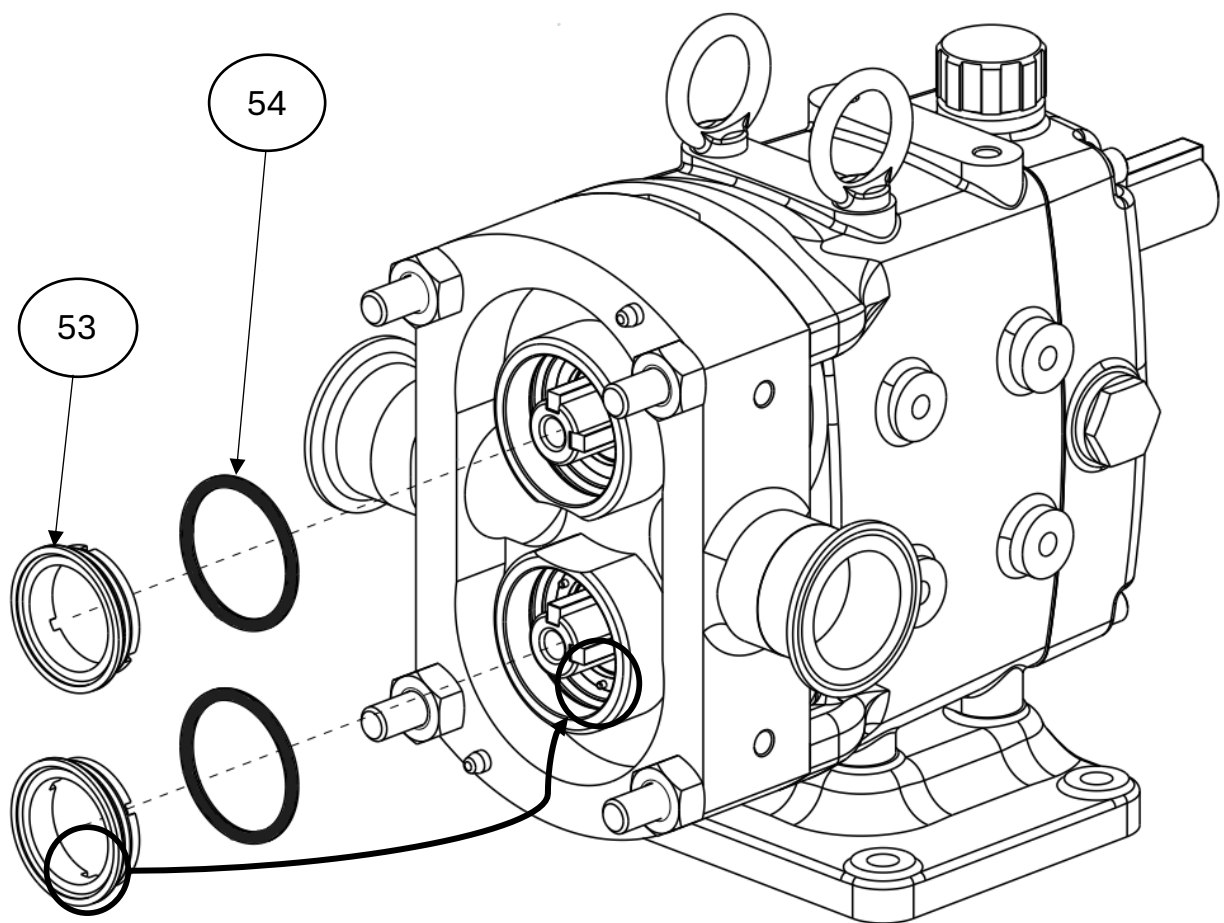


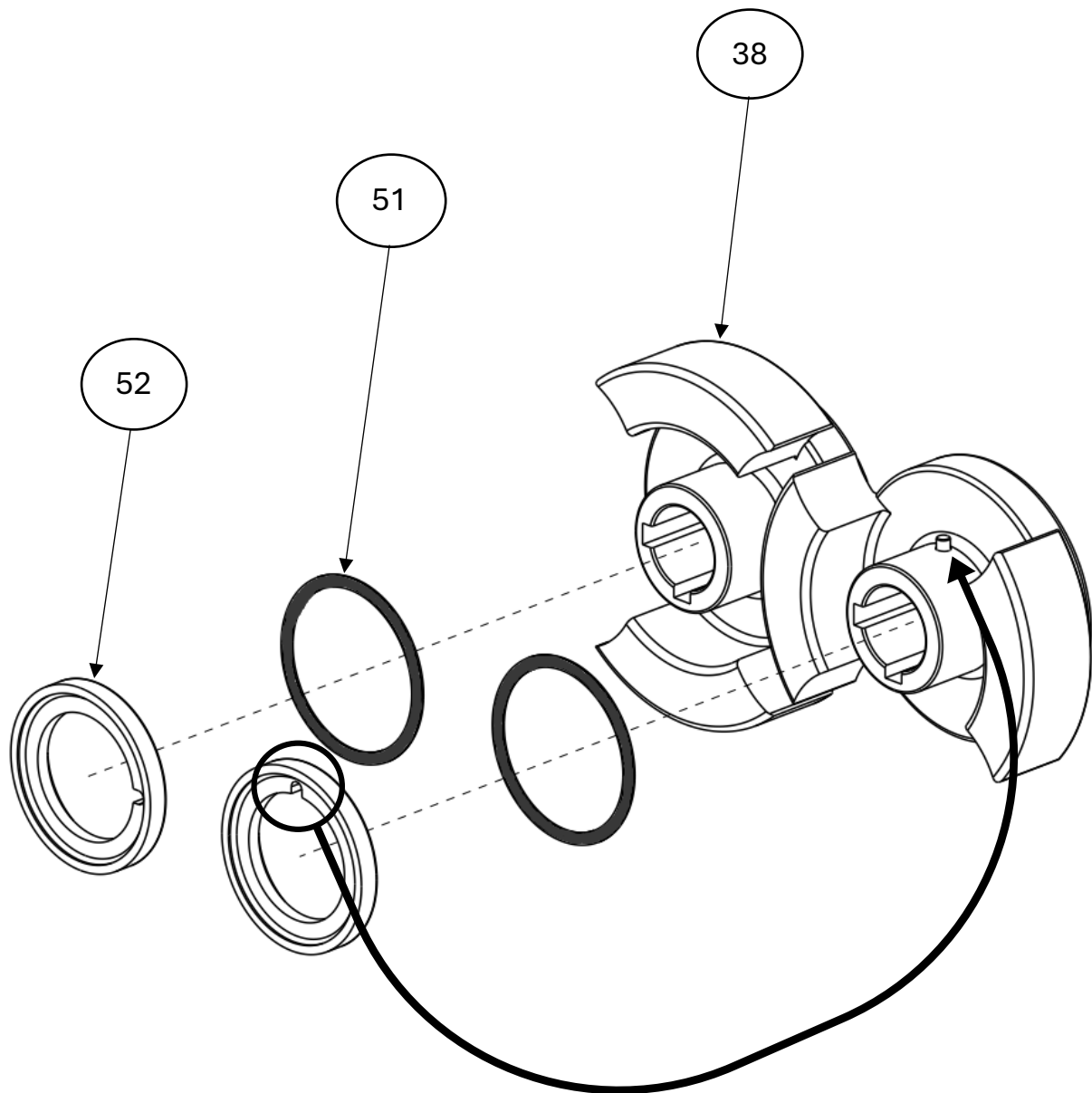
D3

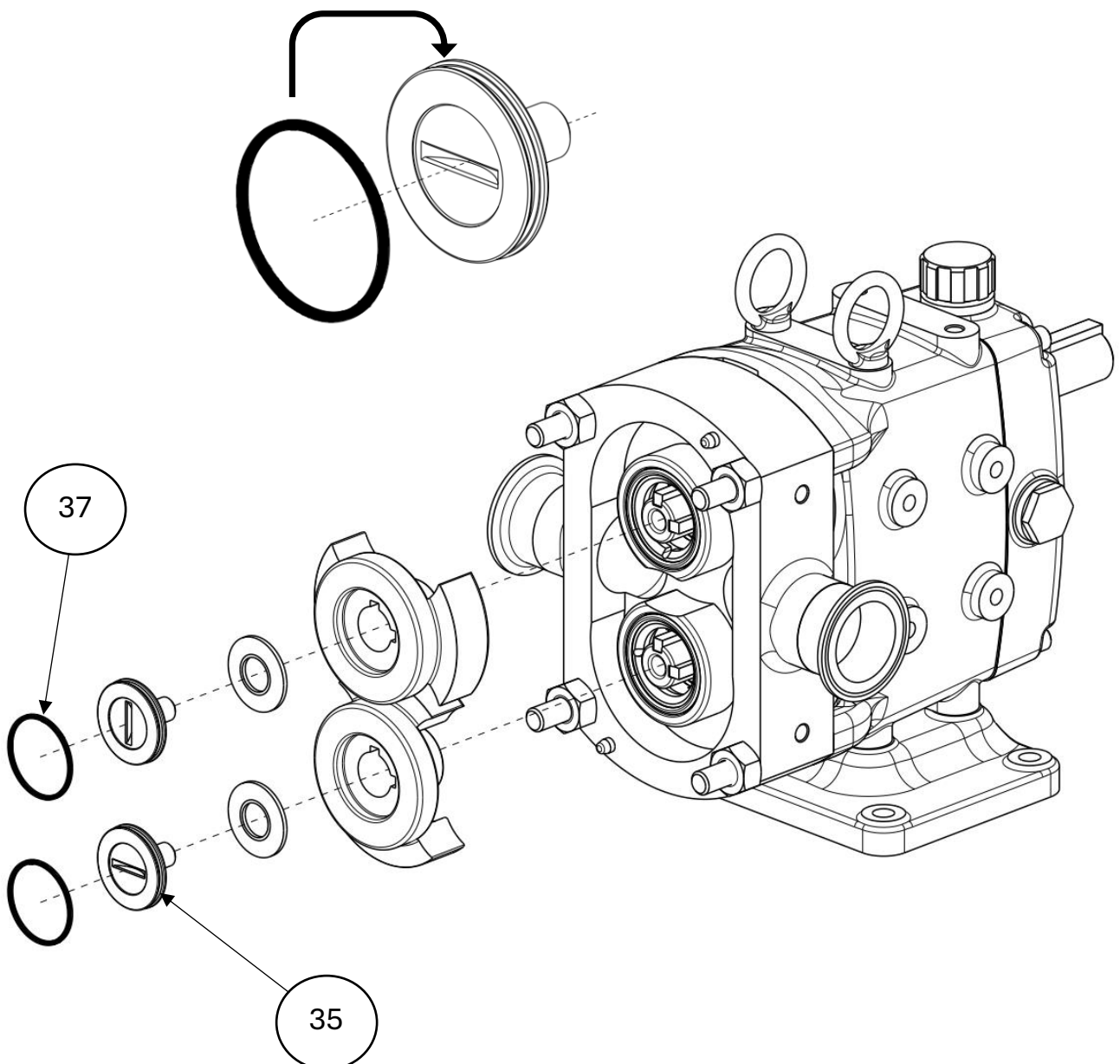


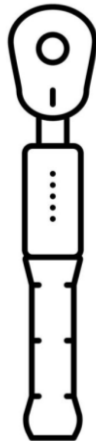
Type	Size	
ZP015	M8	30 Nm
ZP018	M8	30 Nm
ZP030	M10	34 Nm
ZP060	M14	80 Nm
ZP130	M14	80 Nm



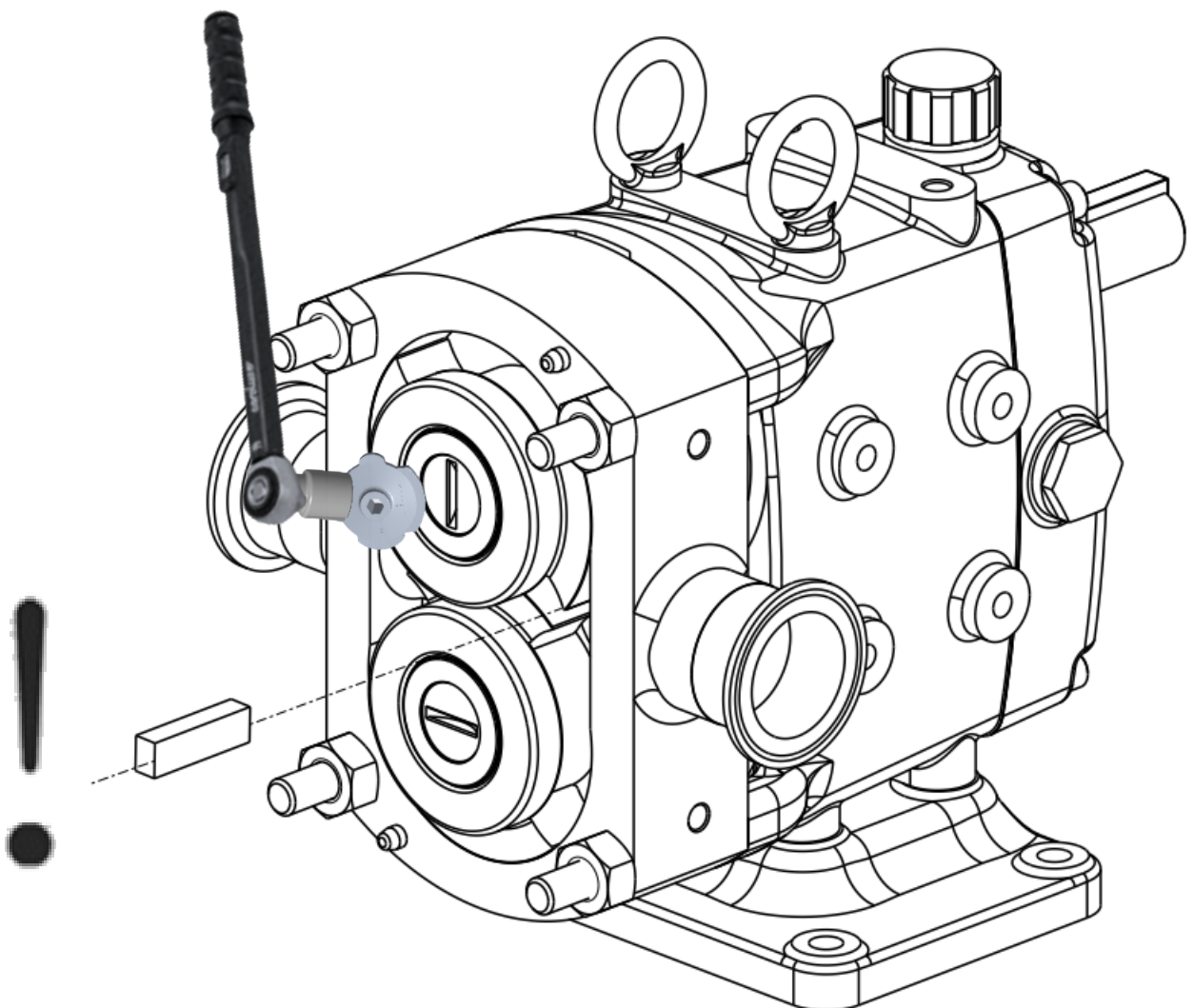




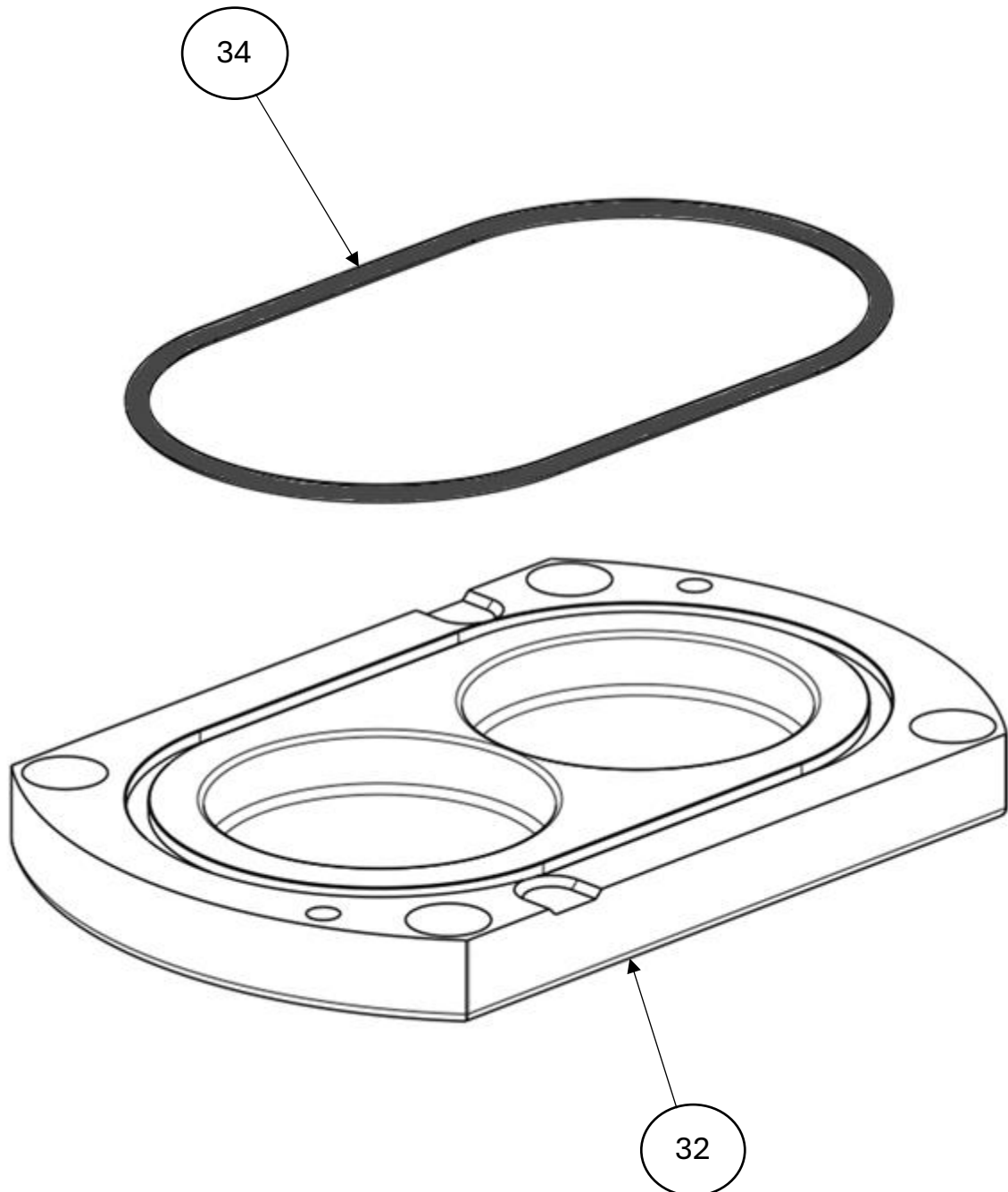




Type	Size	
ZP015	M10	20Nm
ZP018	M10	20Nm
ZP030	M14	40Nm
ZP060	M18	100 Nm
ZP130	M18	100 Nm



12





Type	Size	
ZP015	M8	14Nm
ZP018	M8	14 Nm
ZP030	M10	17 Nm
ZP060	M14	30 Nm
ZP130	M14	30 Nm

