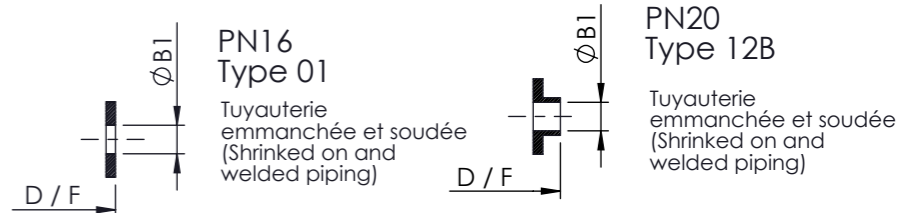
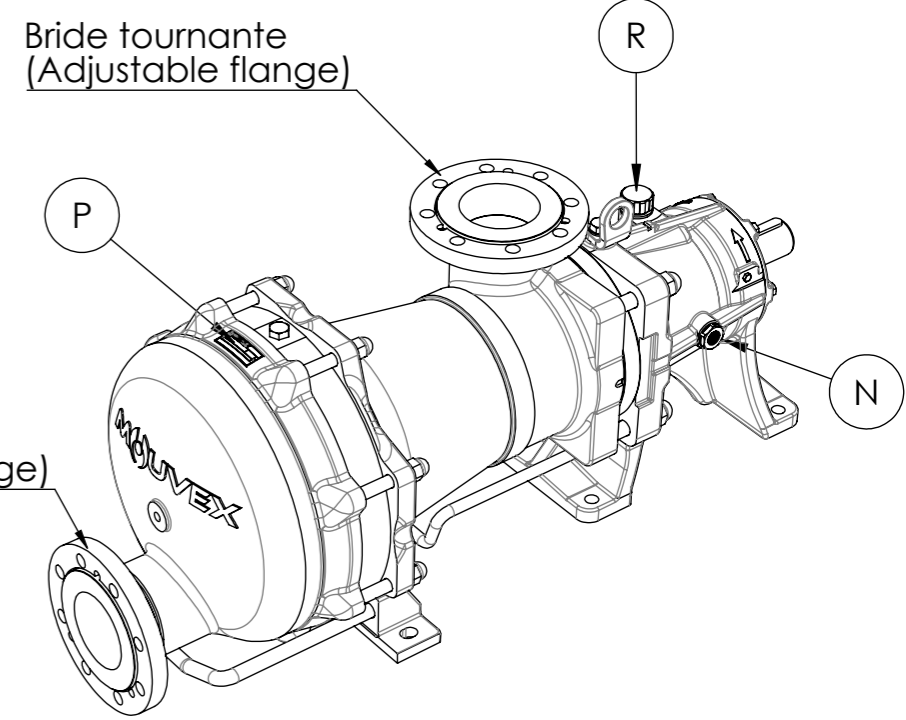
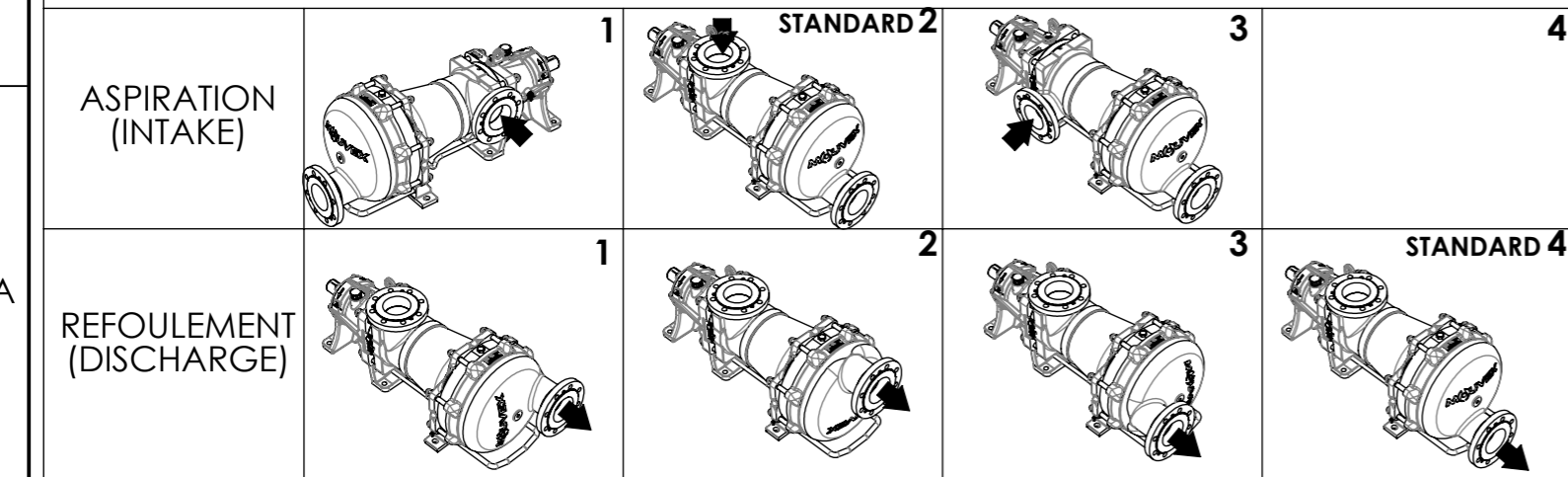


**Pompe G-FLO 50 Avec brides tournantes**  
**Pump G-FLO 50 with rotating flanges**



P	Plaque pompe (Pump's name plate)
R	Remplissage / Reniflard (Filling / Breather)
V	Vidange (Drain)
N	Niveau d'huile (Oil level)
A	Patte d'élingage (Slings tab)

**POSITIONS POSSIBLES (POSSIBLE POSITIONS)**



**BRIDES (FLANGES)**

	DN	A	B	ØB1	C	D	E	F	ØG	ØK	ØL	M (nb holes /trous)	Masse -kg- (Weight -lb-)
PN16 (EN 1092-1)	100	1083,5	317,5	116	640	662	197	219	220	180	18	8	232
	[3,937]	[42,657]	[12,5]	[4,567]	[25,197]	[26,063]	[7,756]	[8,622]	[8,661]	[7,087]	[0,709]		[512]
PN20 (ANSI/ASME B16.5)	100	1083,5	317,5	116	640	673,3	197	230,3	229	190,5	19	8	234
	[3,937]	[42,657]	[12,5]	[4,567]	[25,197]	[26,508]	[7,756]	[9,067]	[9,016]	[7,5]	[0,748]		[516]

COMMENTS OR DIMENSIONS IN BRACKETS ARE INDICATIVE  
 UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN

DRAWN	MS	2020-11-13	PROJECTION FIRST ANGLE
APPV'D	AW	2021-11-05	

WEIGHT: SCALE: 1:10 DO NOT SCALE DRAWING

**PSG**  
a DOVER company

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DRAWING N°: **M001464A3** REV: **A**  
SHEET 1 OF 1