

REVISIONS

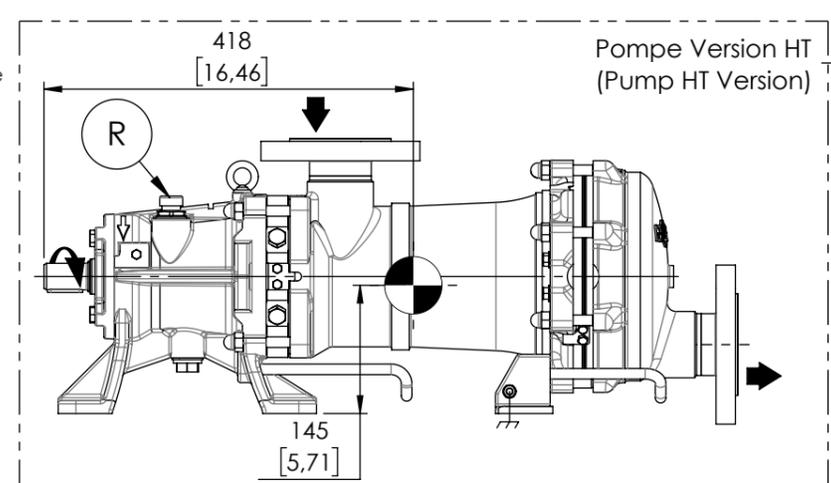
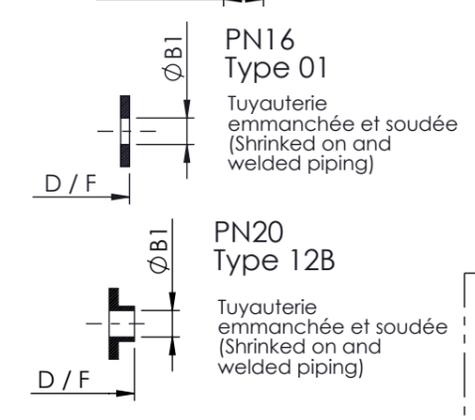
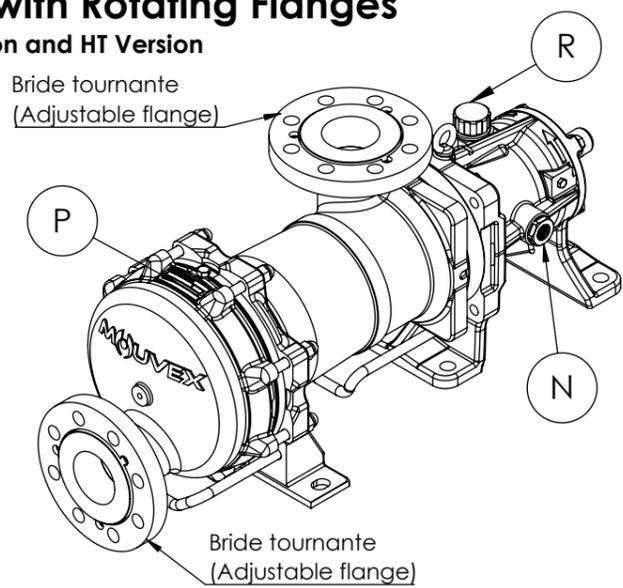
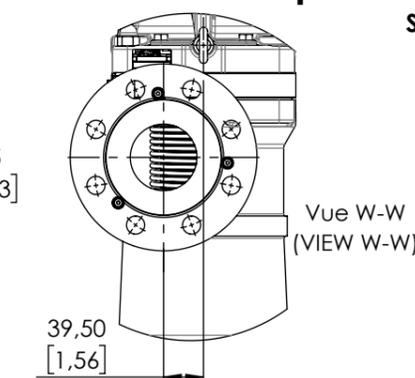
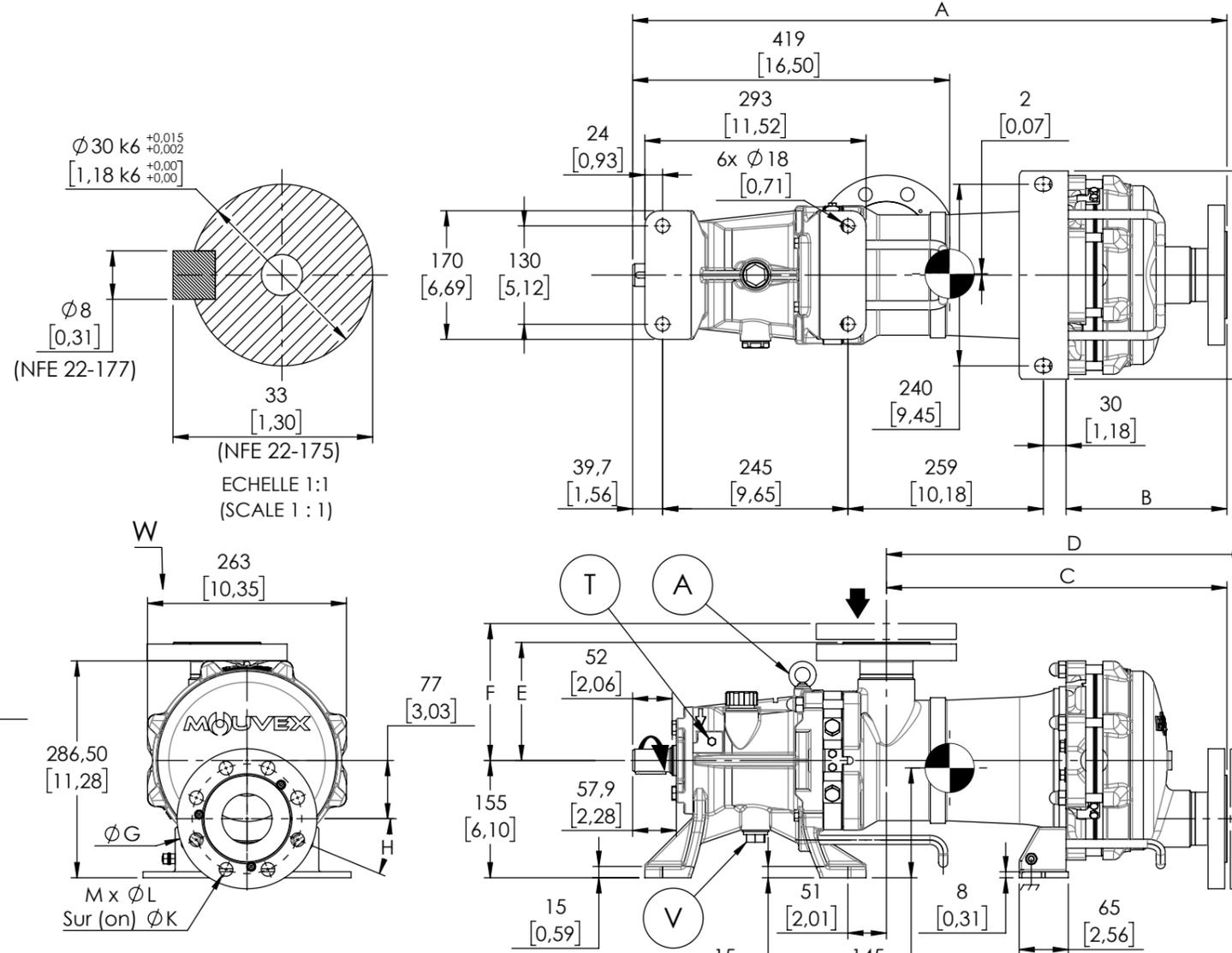
ECN	REV.	DESCRIPTION
M3925	C	Description updated in A6. Added HT version, Add T in table in D1

**Pompe G-FLO 11\_15 Avec Brides Tournantes**

Version Standard et Version HT

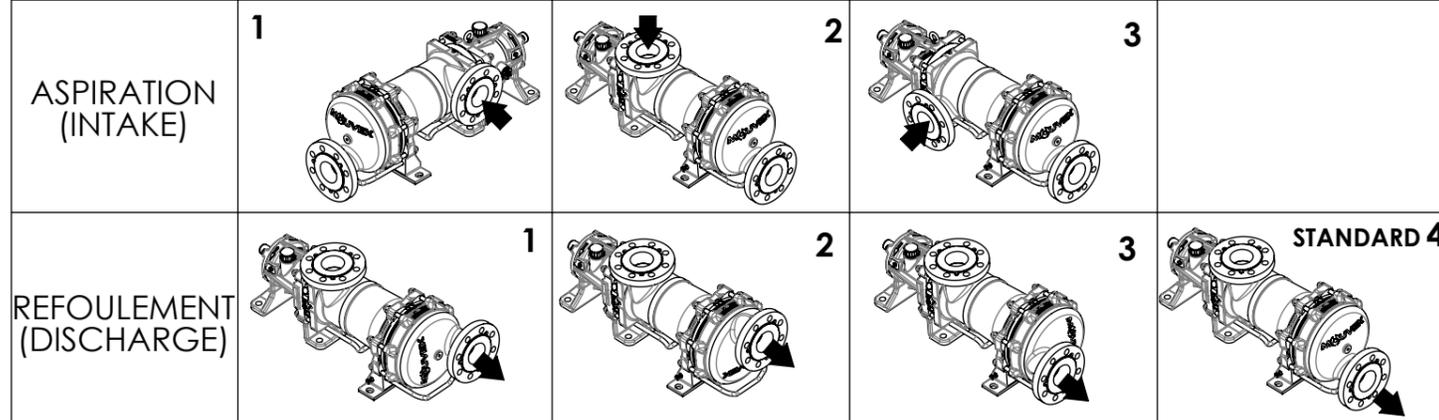
**Pump G-FLO 11\_15 with Rotating Flanges**

Standard Version and HT Version



T	Position sonde ATEX (x2) (ATEX probe position (x2))
P	Plaque pompe (Pump's name plate)
V	Vidange (Drain)
R	Remplissage / Reniflard (Filling / Breather)
N	Niveau d'huile (Oil level)
A	Anneau de levage (Lifting ring)

POSITIONS POSSIBLES (POSSIBLE POSITIONS)



BRIDES (FLANGES)

	DN	A	B	ØB1	C	D	E	F	ØG	ØK	ØL	M (nb holes / trous)	H (Deg)	Masse -kg- (Weight -lb-)
PN16 (EN 1092-1)	65	786	213	77,5	450	470	156	176	185	145	18	8	22.5°	90 [199]
PN20 (ANSI/ASME B16.5)	65	786	213	74,7	450	479	156	185	178	140	19	4	45°	90 [199]

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN mm

	NAME	DATE	PROJECTION FIRST ANGLE
DRAWN	NSJ	2025-01-23	
APPV'D	JÉ	2026-02-11	

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WEIGHT: -  
SCALE: 1:8 DO NOT SCALE DRAWING

DRAWING N° **M002070A3** REV: **C**  
 SIZE: A3 SHEET 1 OF 1