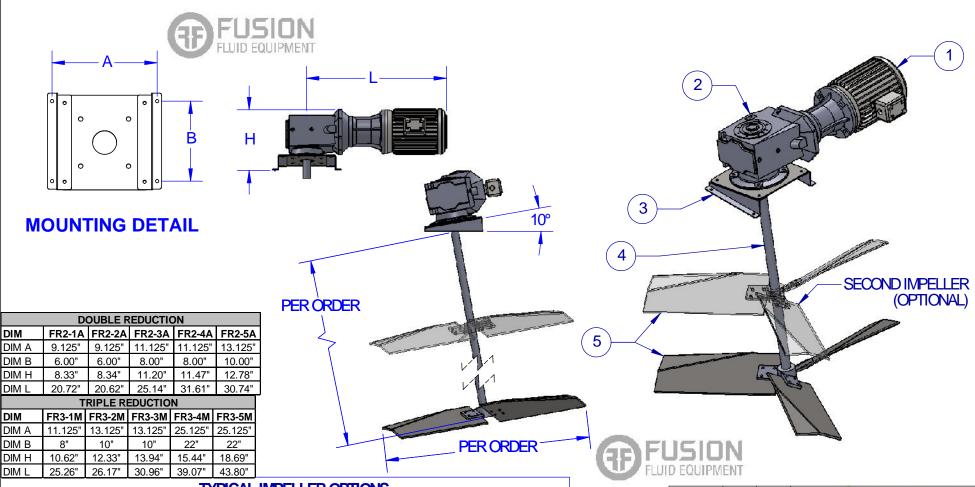
MOST COMMON AVAILABLE OPTIONS:

- -SINGLE PHASE TEFC MOTOR
- -50Hz INVERTER DUTY MOTOR
- -SANITARY MOTOR
- -EXPLOSION PROOF MOTOR
- -ALTERNATE IMPELLER SIZES AND TYPES
- -SANITARY FINISHES

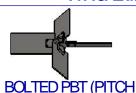
I	TEM	DESCRIPTION
	1	MOTOR-230/460/60, THREE PHASE, TEFC STANDARD, INVERTER DUTY (10:1), PAINTED FINISH
	2	GEARBOX-HELICAL/BEVEL OUTPUT SPEED PER ORDER
	3	MOUNT - OPEN TANK ANGLE MOUNT - 304SS
	4	SHAFT-MATERIAL AND SIZE PER ORDER
	5	IMPELLER-STAINLESS STEEL SIZE STYLE & OTY PER ORDER

DIMENSIONS NOTED ARE APPROXIMATE AND ARE BASED ON STANDARD MIXER SELECTION. PLEASE CONTACT FUSION FOR EXACT DIMENSIONS.



TYPICAL IMPELLER OPTIONS











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NOTICATION OF CORSEN WITHOUT CUSTOMER
MODIFICATIONS OF THE MANUFACTURING
PROCESS TO MEROVE FIF, FORM, AND
NOTIFICATION OF CORSEN.



FUSION FLOW FR-A TOP ENTRY ANGLE MOUNT MIXER HELICAL/BEVEL DRIVE OPEN TANK

SIZE DWG. NO. REV SALES-FR#-#A-# Α SCALE: 1:24 WEIGHT: SHEET 1 OF 1

PF3 HYDROFOIL BLADE TURNBINE)

RADIAL

RUSHTON