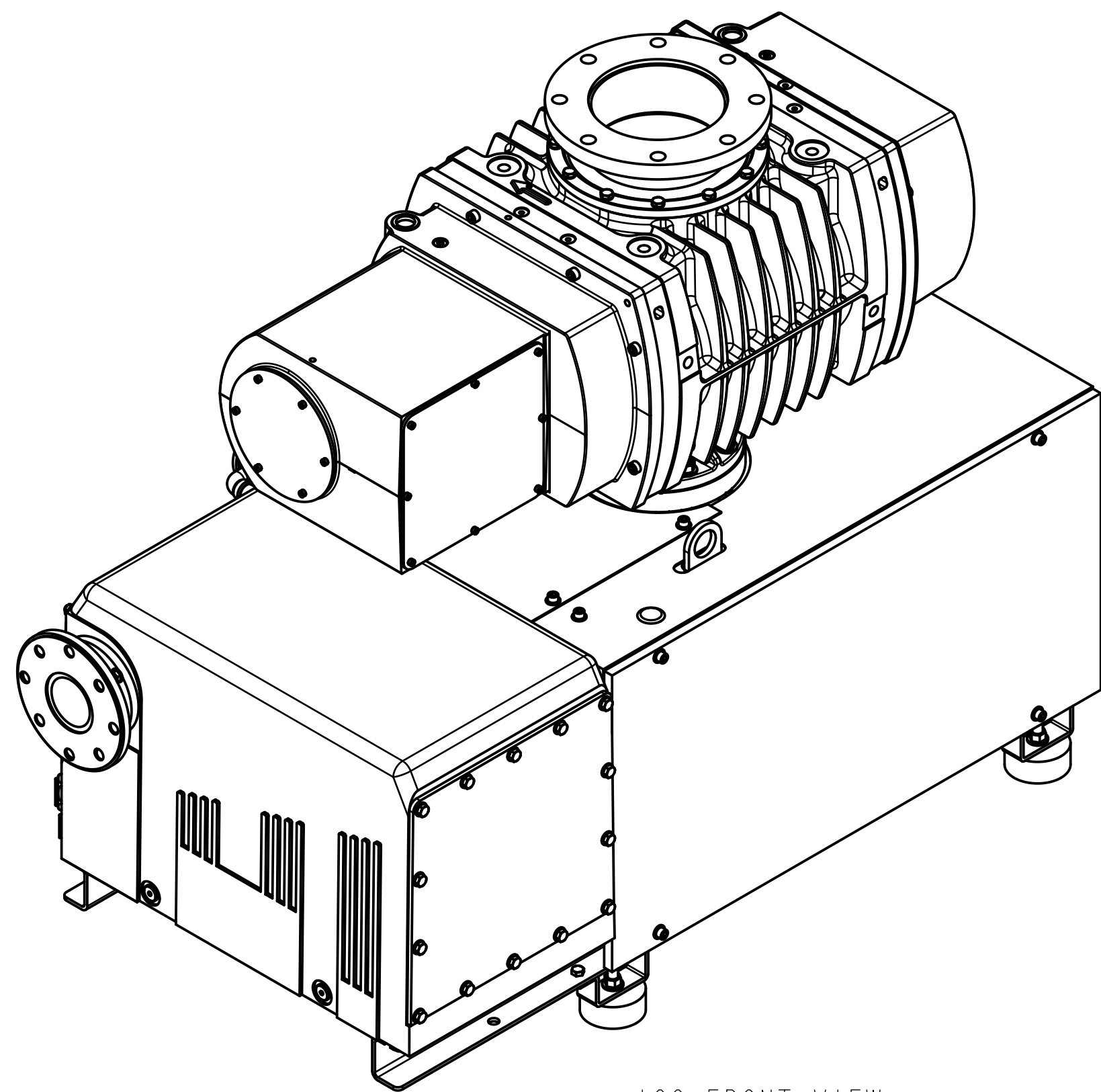
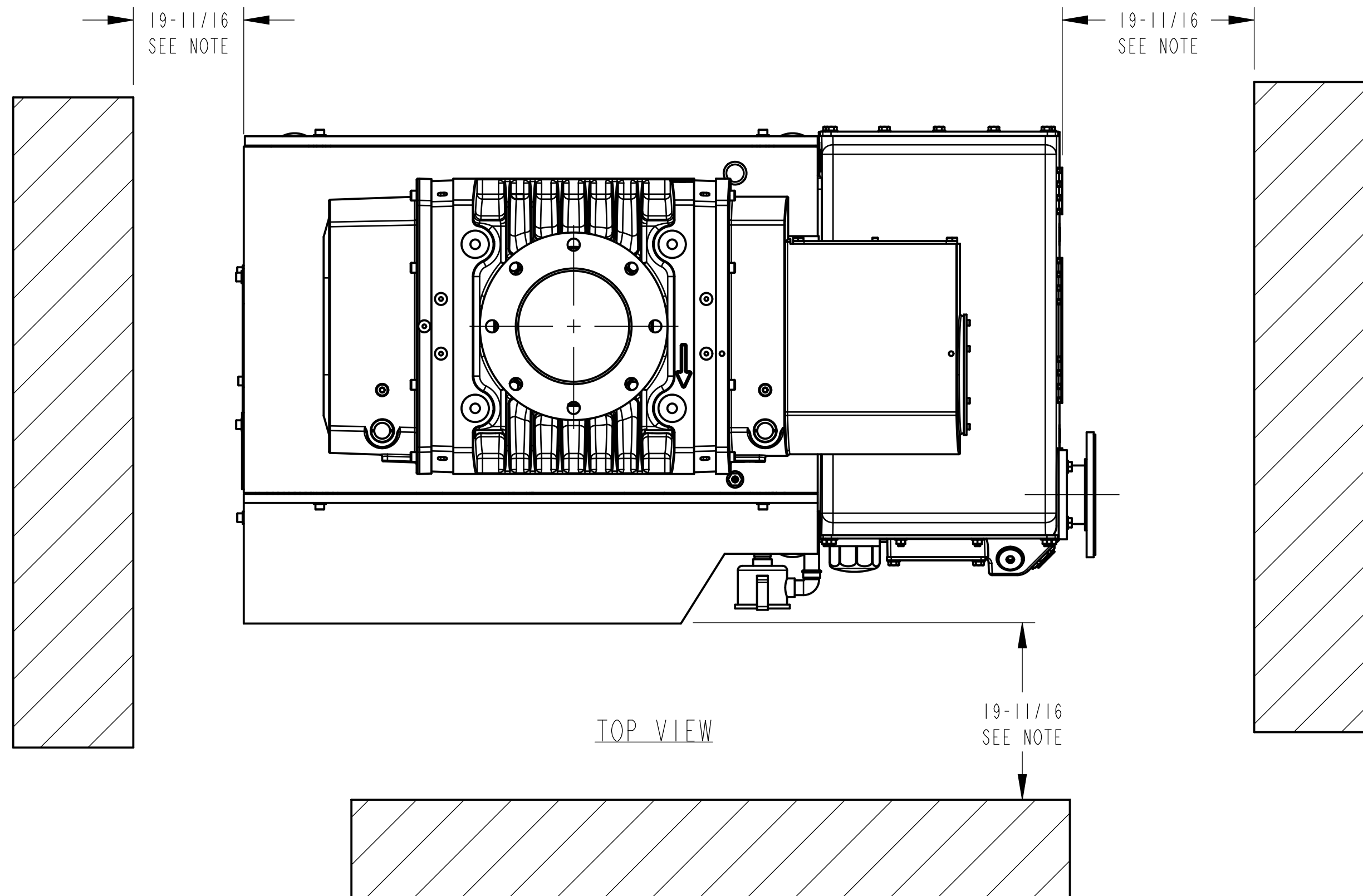
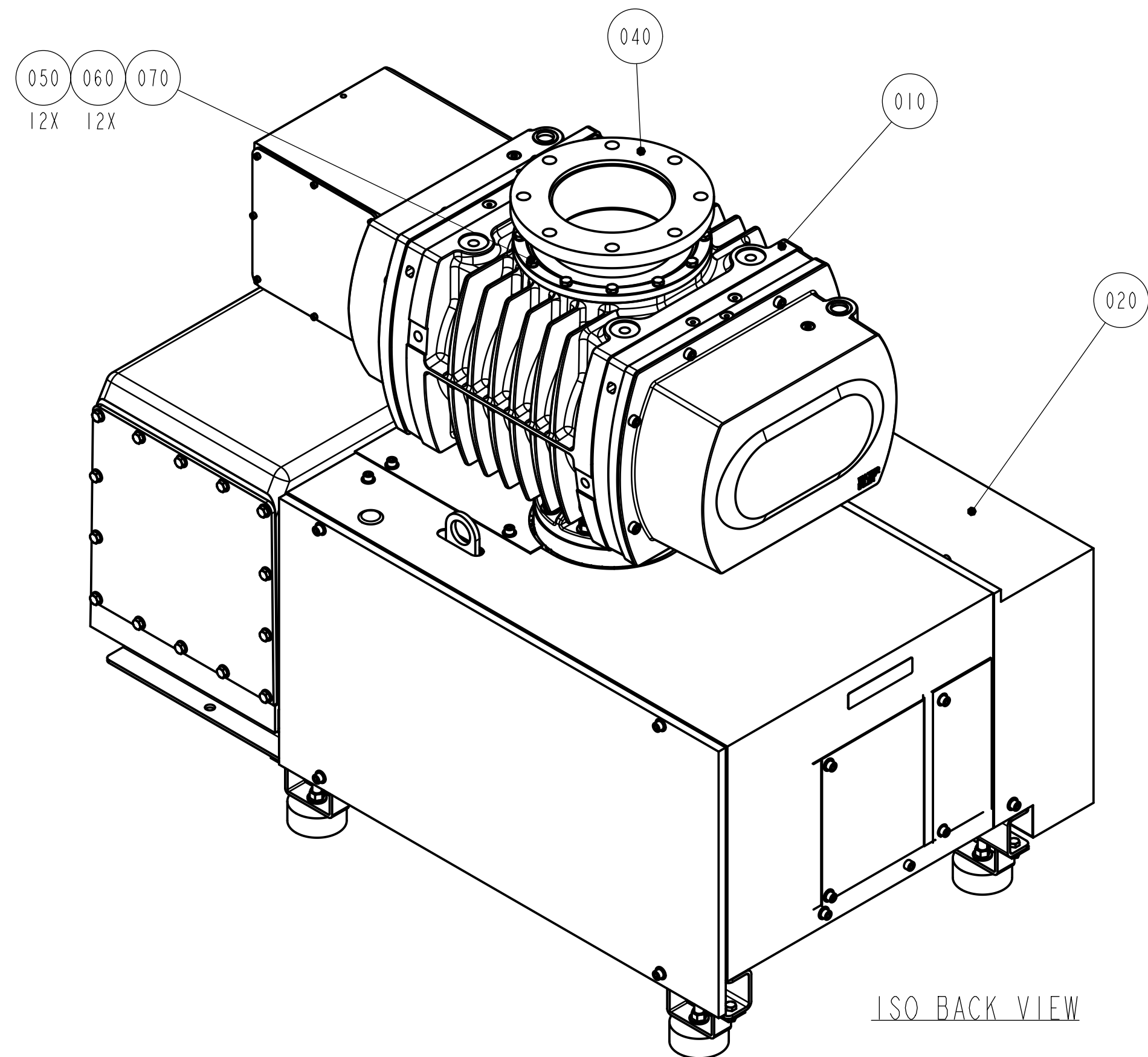




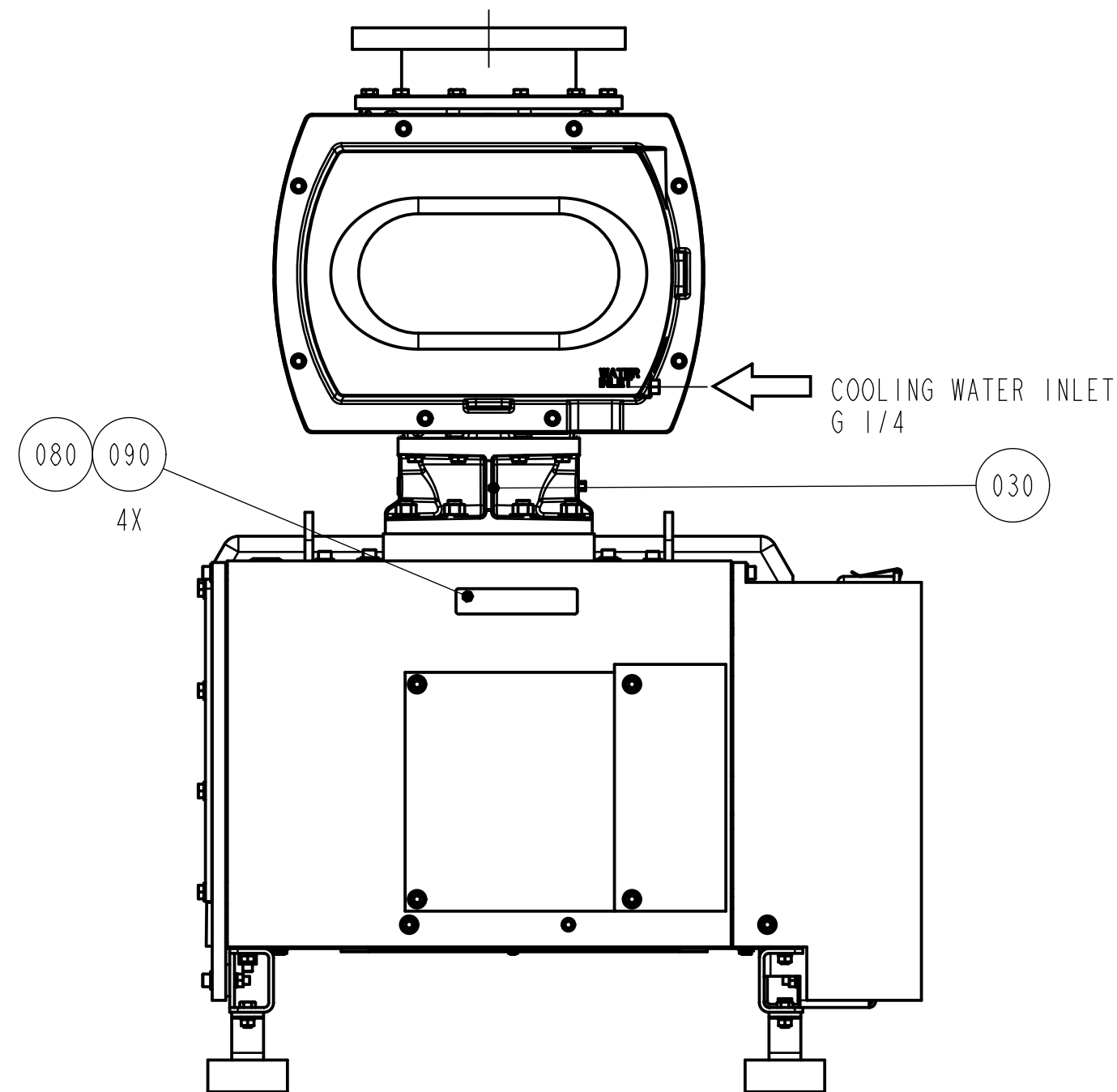
ISO FRONT VIEW



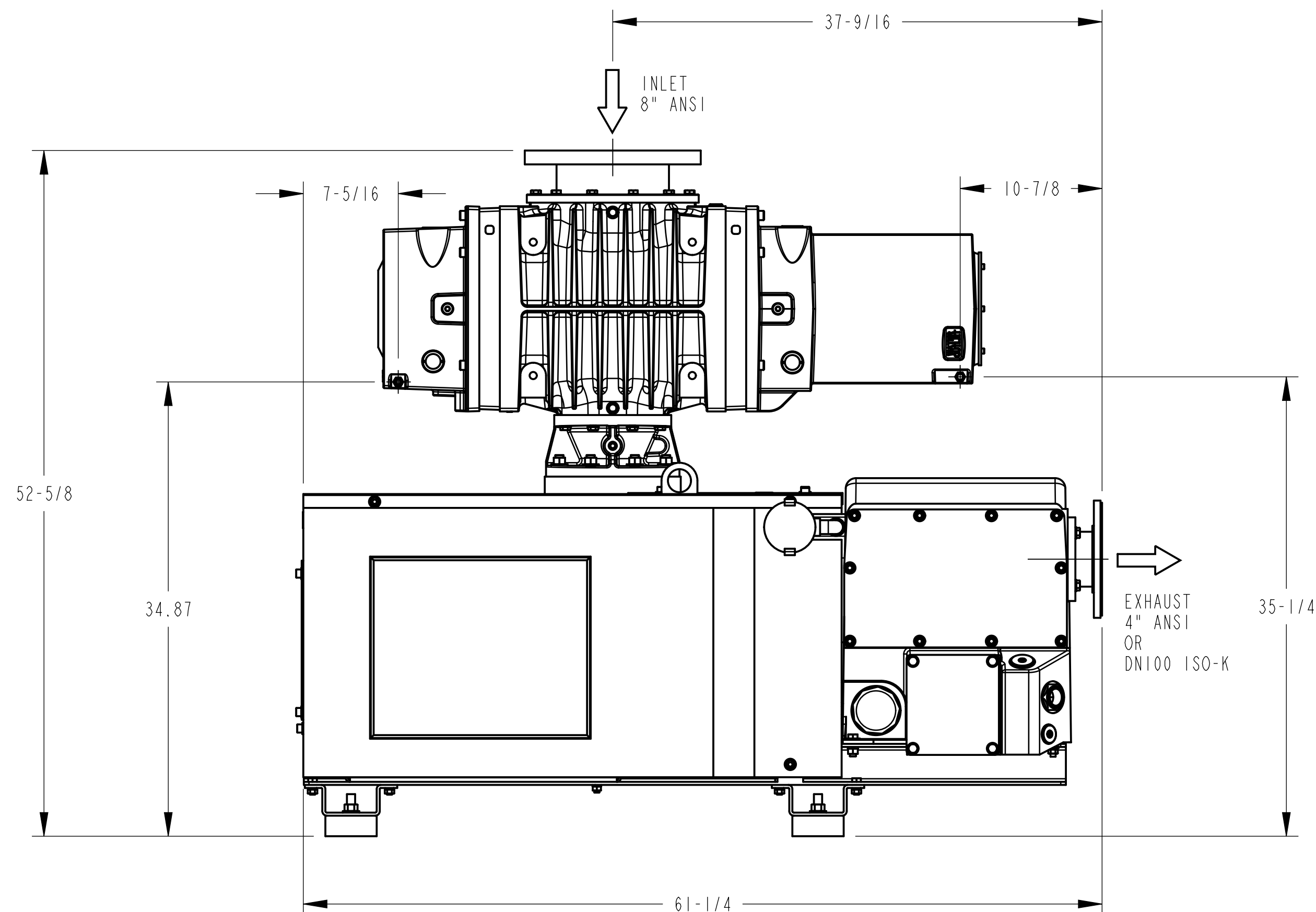
TOP VIEW



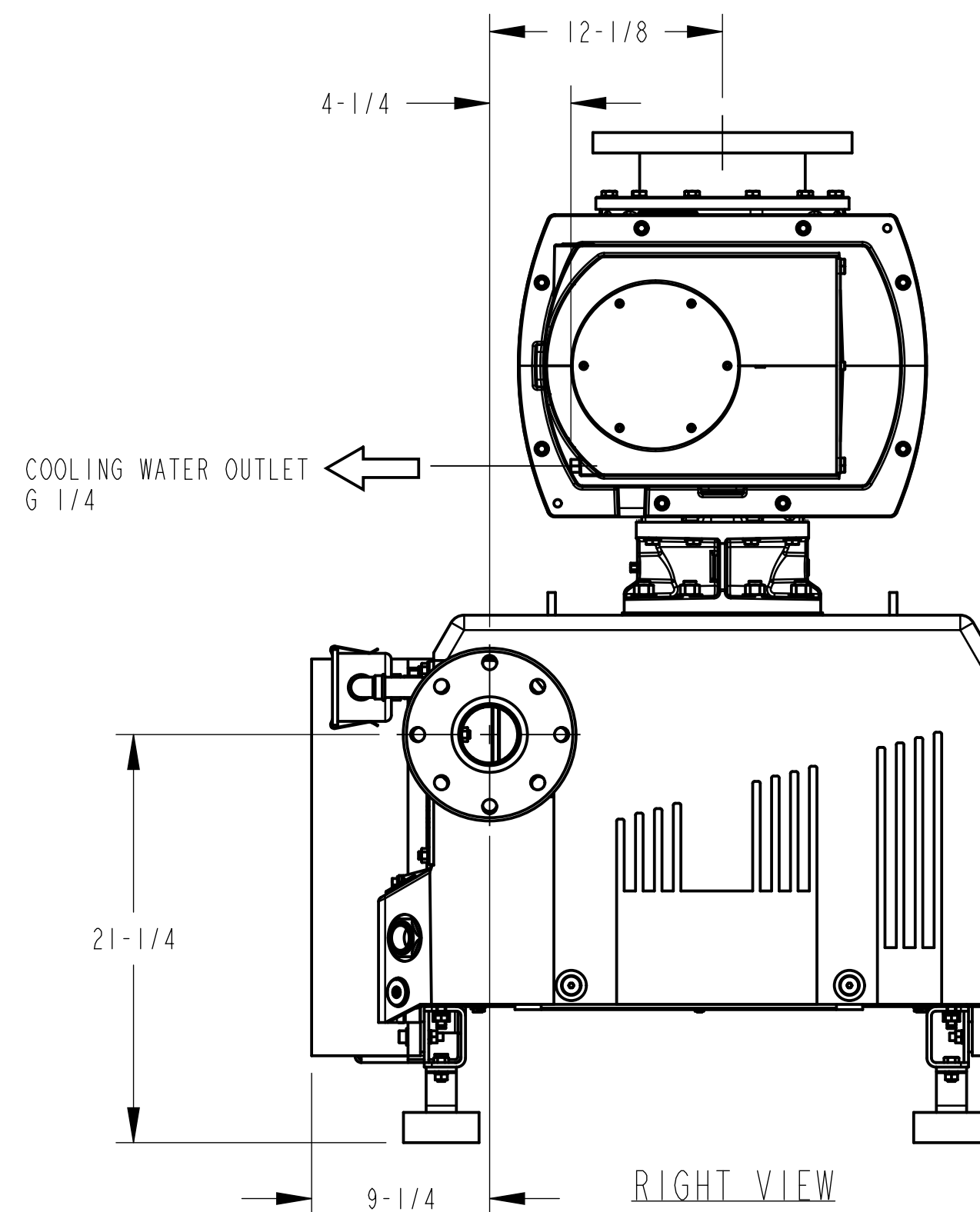
ISO BACK VIEW



LEFT VIEW



FRONT VIEW



RIGHT VIEW

NOTES:

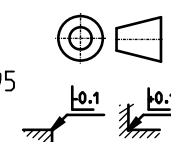
1. MINIMUM REQUIRED CLEARANCE FOR PROPER OPERATION AND MAINTENANCE.

PRINCIPLES OF TECHNICAL DRAWING PER
FUNDAMENTAL TOLERANCING PRINCIPLE PER
GENERAL TOLERANCES PER
GEOMETRICAL TOLERANCES PER

ASME Y14.100-2004
ASME Y14.5
ASME Y14.5
ASME Y14.5M-1994

PROJECTION METHOD PER
EDGES PER
SURFACE TEXTURE PER

ASME Y14.3M
ASME B46.1-1995
ASME B46.1-1994



Product		Semi Finished Product		Scale	Format
		Basic Material		1/8	D
				Weight (kg)	
				2435.156	
ECR No.	Version	Designation			
115071	A0	WH4400, SV630B, CC, 8" ANSI INLET			
Design	Date	Name			
Review	28-SEP-2015	Hartley,B.			
	28-SEP-2015	Schott,K.			
		Drawing-No.	TID	Part-No.	Sheet of
		850031606		000S171149	1 1
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