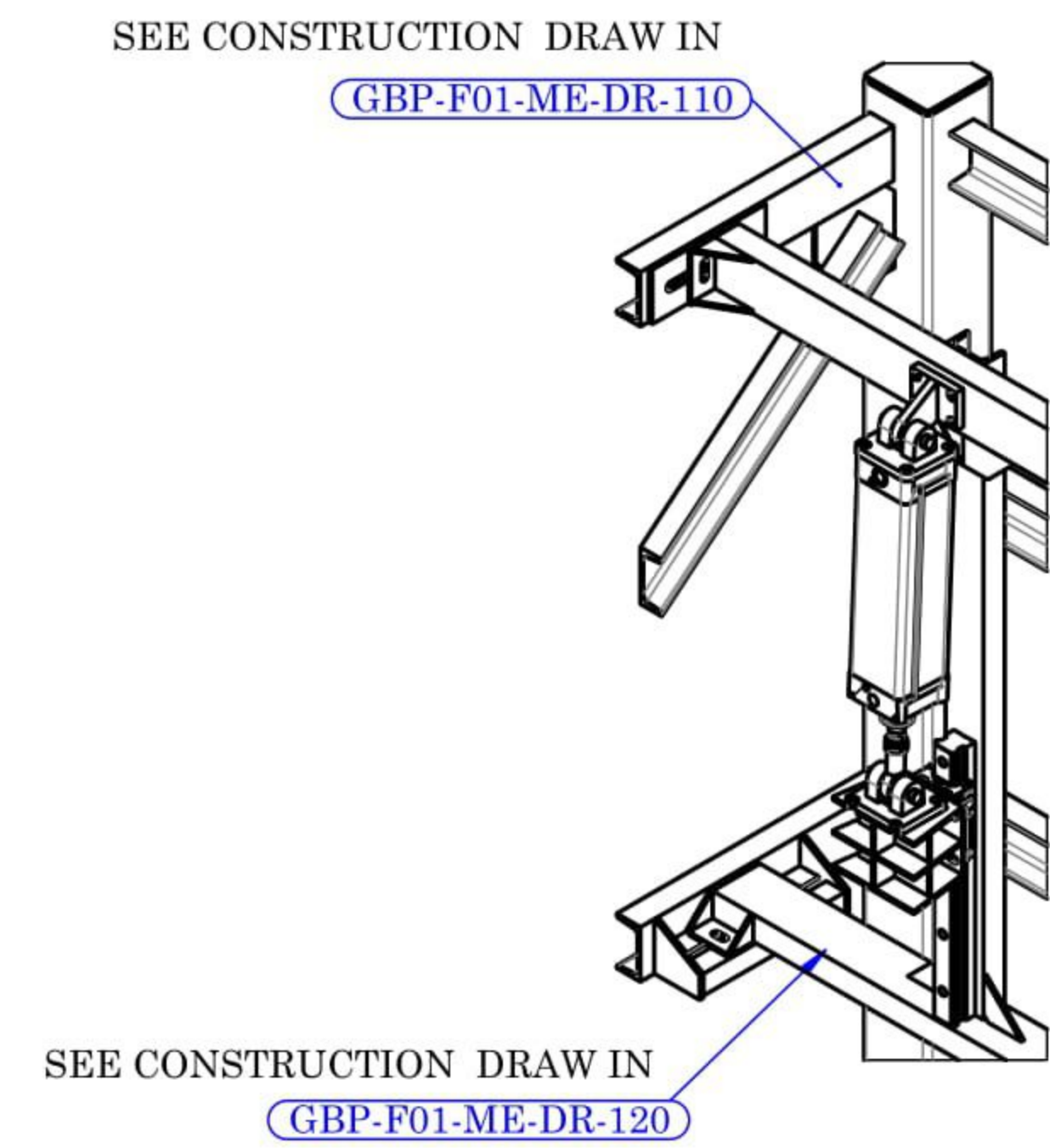
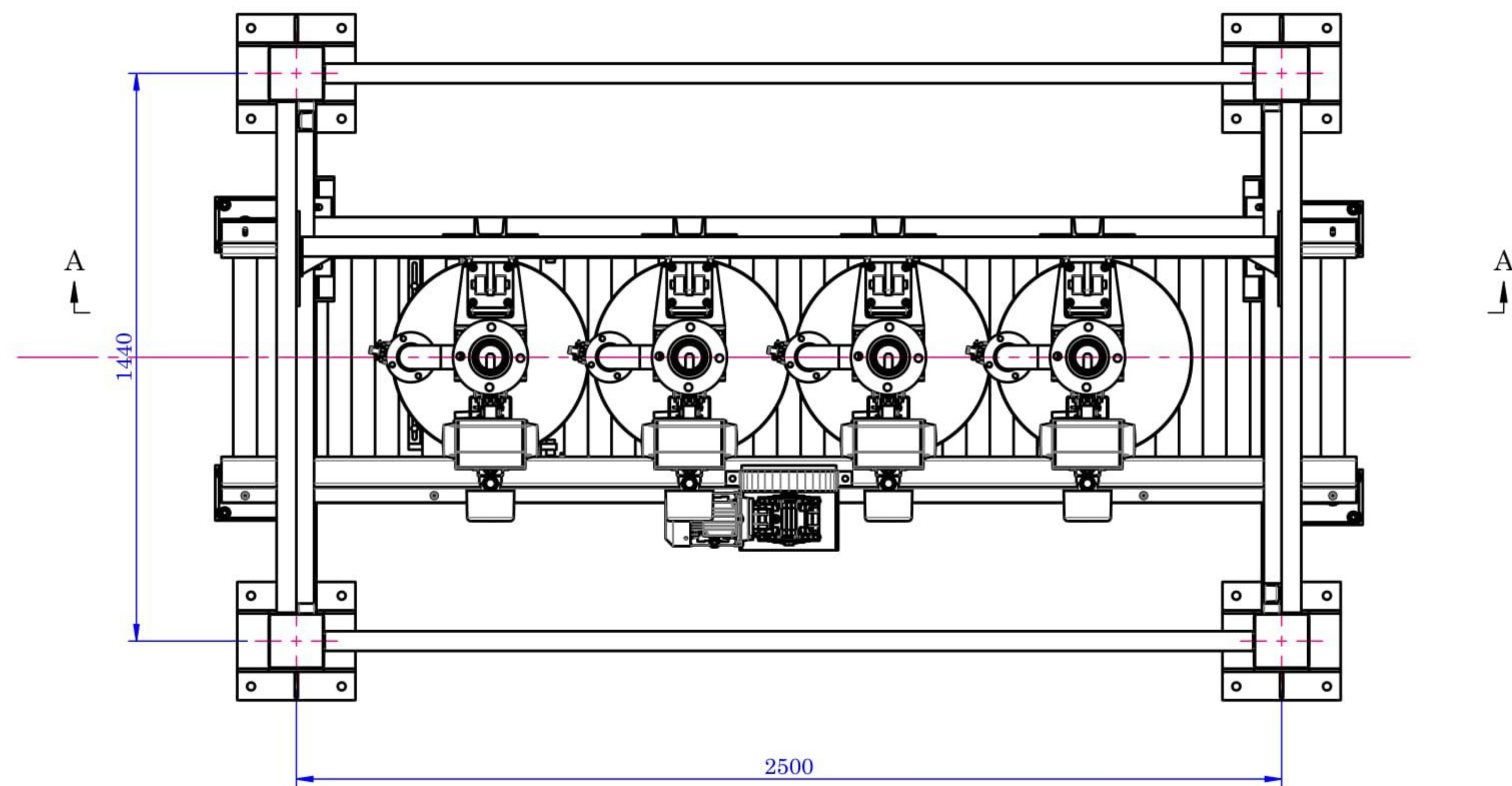
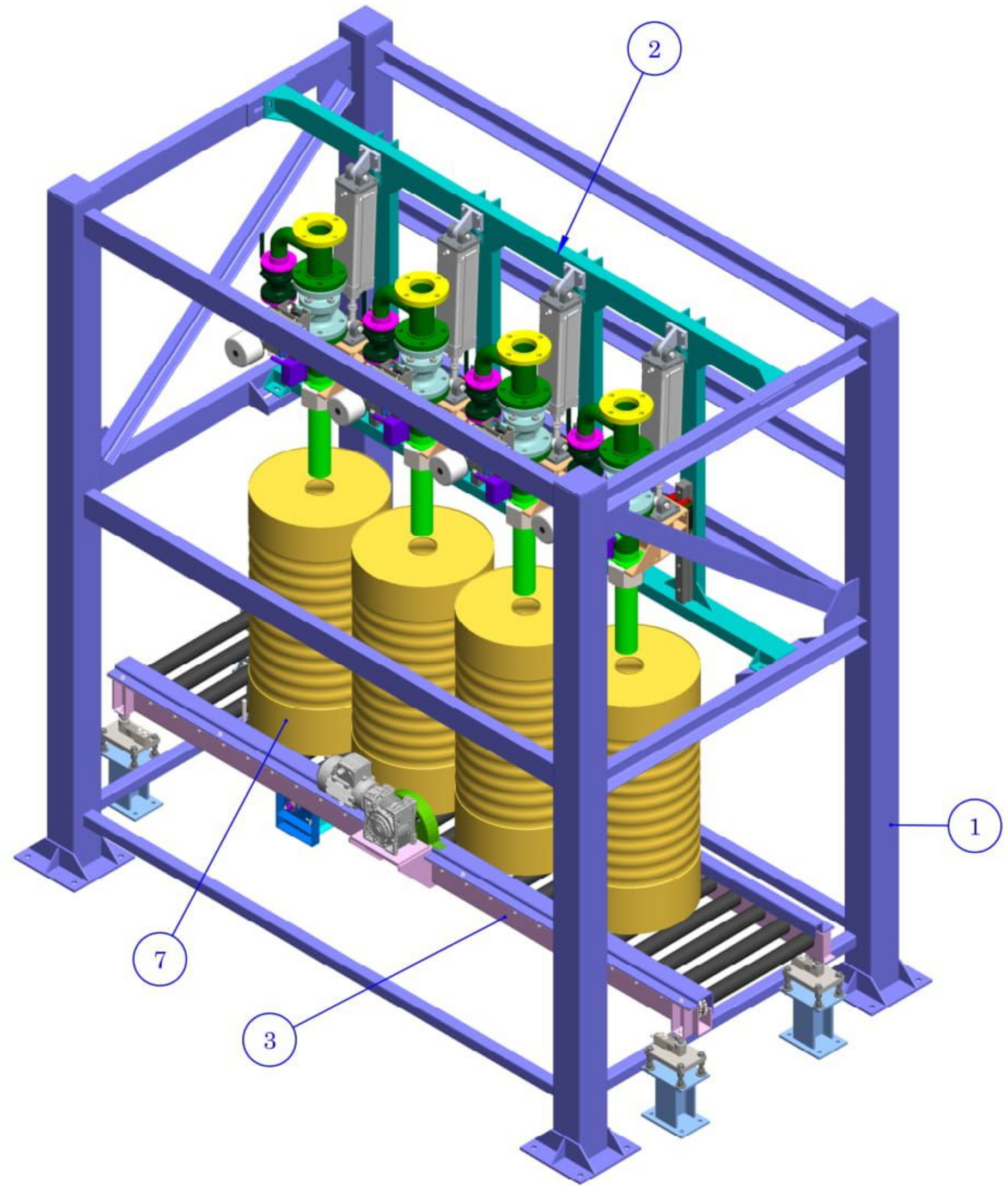
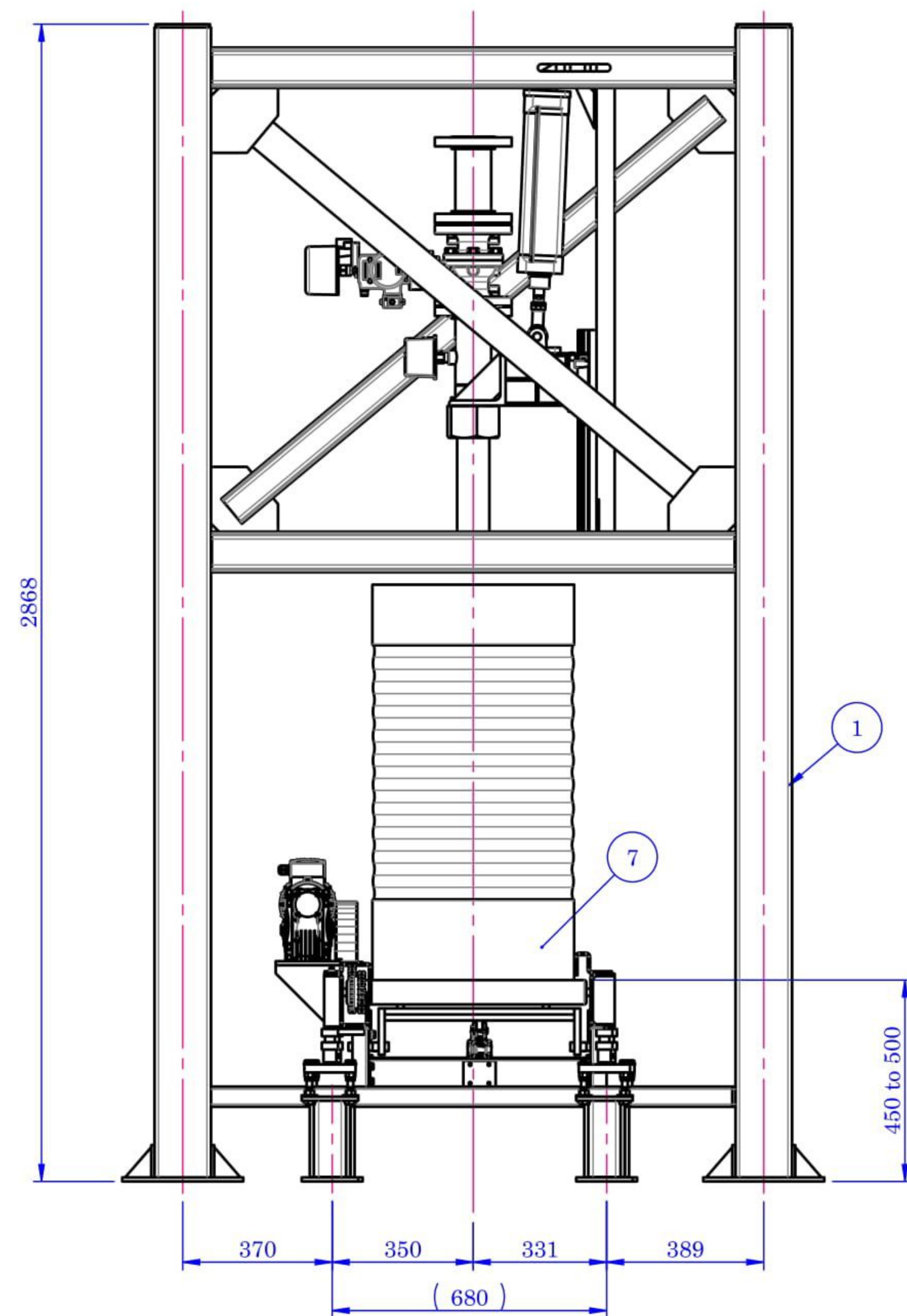
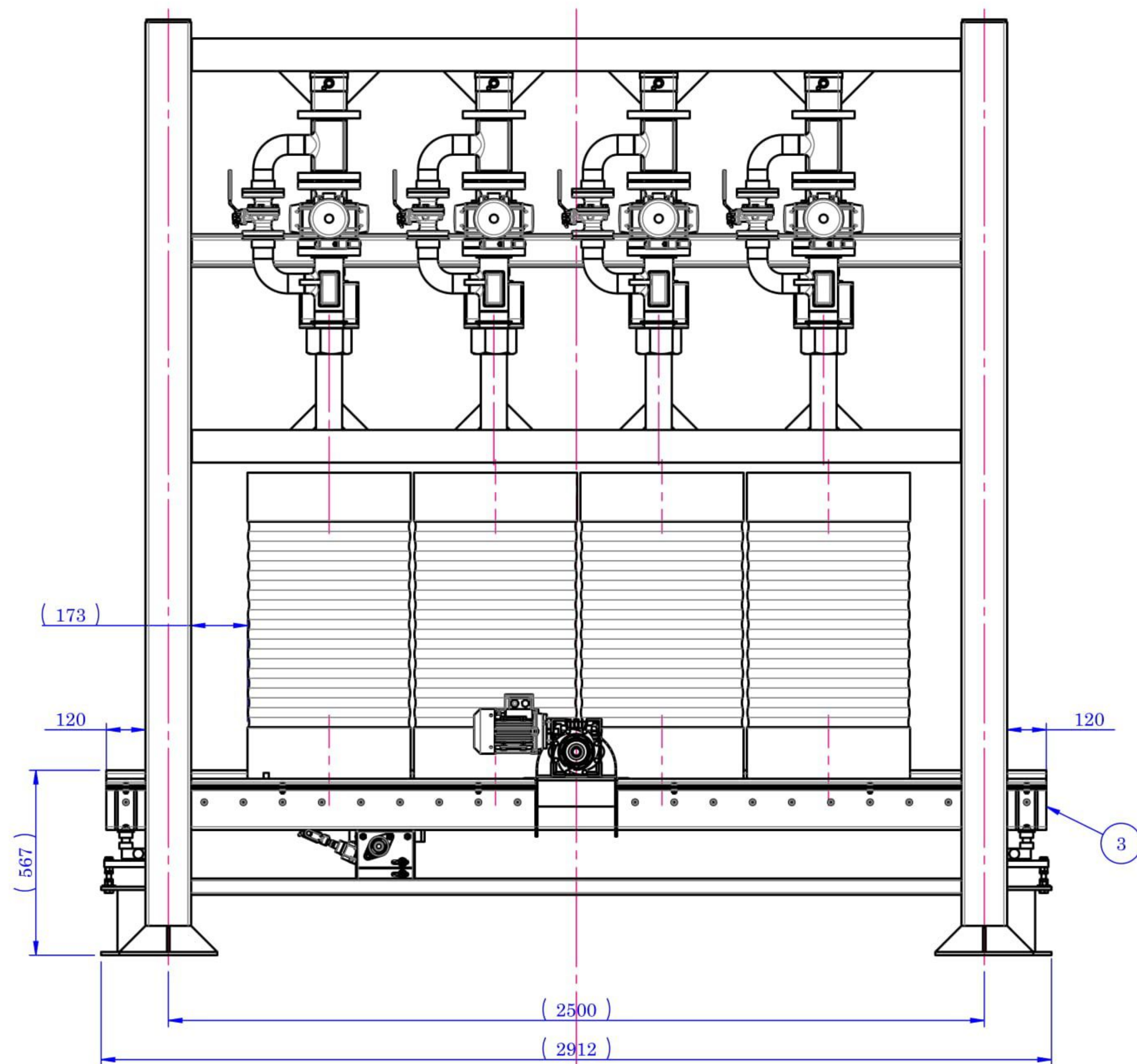




SECTION A-A

Information		
Filling capacity	700	kg/min
Acceptable input flow	950	kg/min
Acceptable air pressuer	6	bar
Acceptable betumen pressuer	3	bar
Drum size	ø50x100	cm
Drum Quantity in each cycle	4	No.
Cycle time per filling	60	sec
Shifting drum time	10	sec
Filling time	45	sec
Delay time	5	sec



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	GBP-F01-ME-DR-110	FRAME STRUCTURE	1
2	GBP-F01-ME-DR-120	NOZZEL KIT	1
3	GBP-F01-ME-DR-130	SCALE CONVEYOR	1
7	ANSAR PACK1	BITUMEN Drum	4

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:	DEBUR AND BREAK SHARP EDGES	CONTRACTOR:  Petro Sadra Co.	
DRAWN	TAVAKOLI	SIGNATURE	DATE	93/6/15	DOCUMENT NO.	TITLE: FILLING SYS	
CHK'D	TAVAKOLI		93/6/15		MATERIAL:	FULL AUTOMATIC BITUMEN DRUM FILLER MACHINE	
APPVD	M.KARIMIAN		93 / 6 / 22		WEIGHT:	DWG NO. GBP-F01-ME-DR-100	A2
MFG					(kg)		
Q.A						SCALE:1:20	SHEET 1 OF 1
				REVISION			