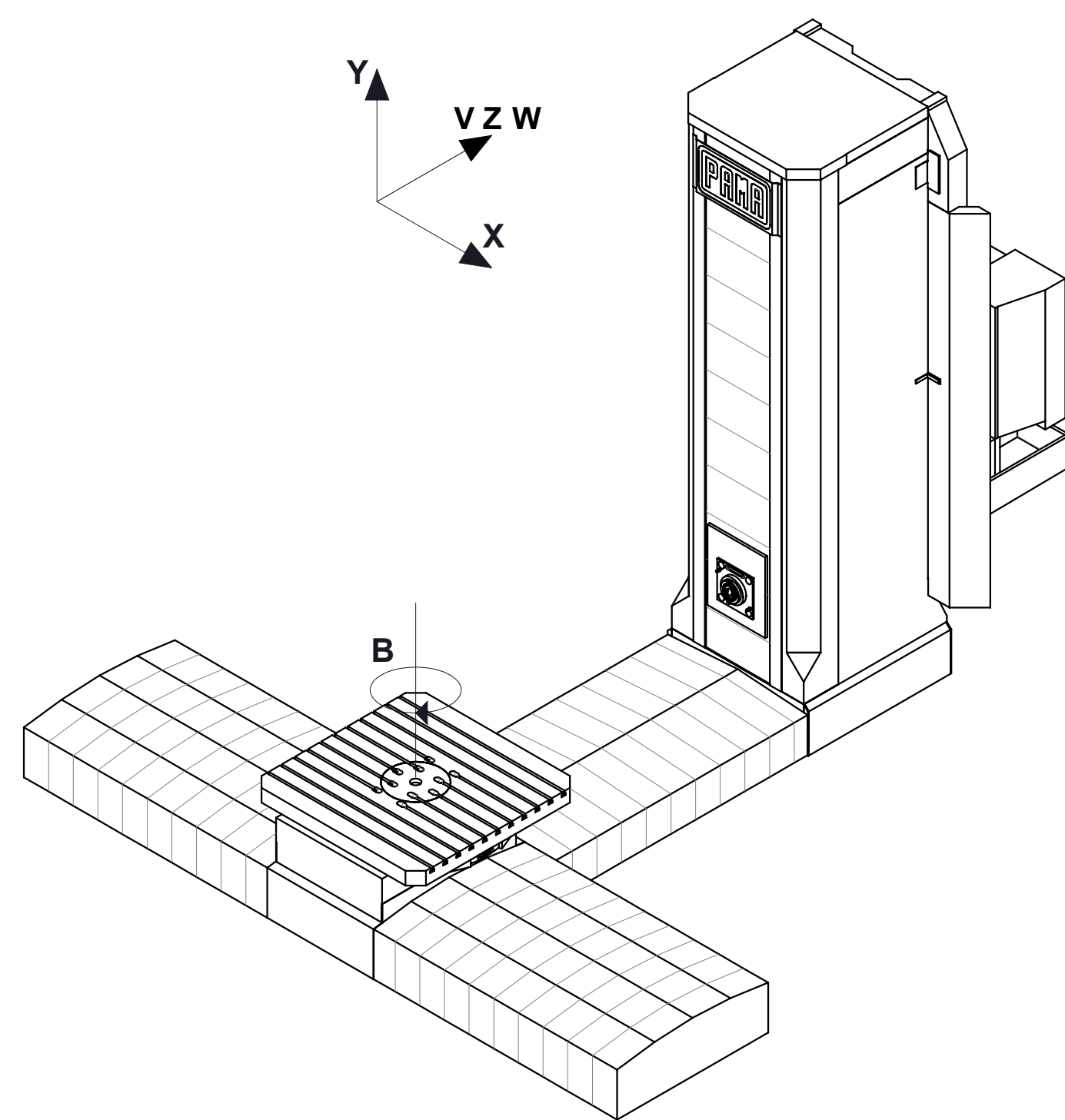
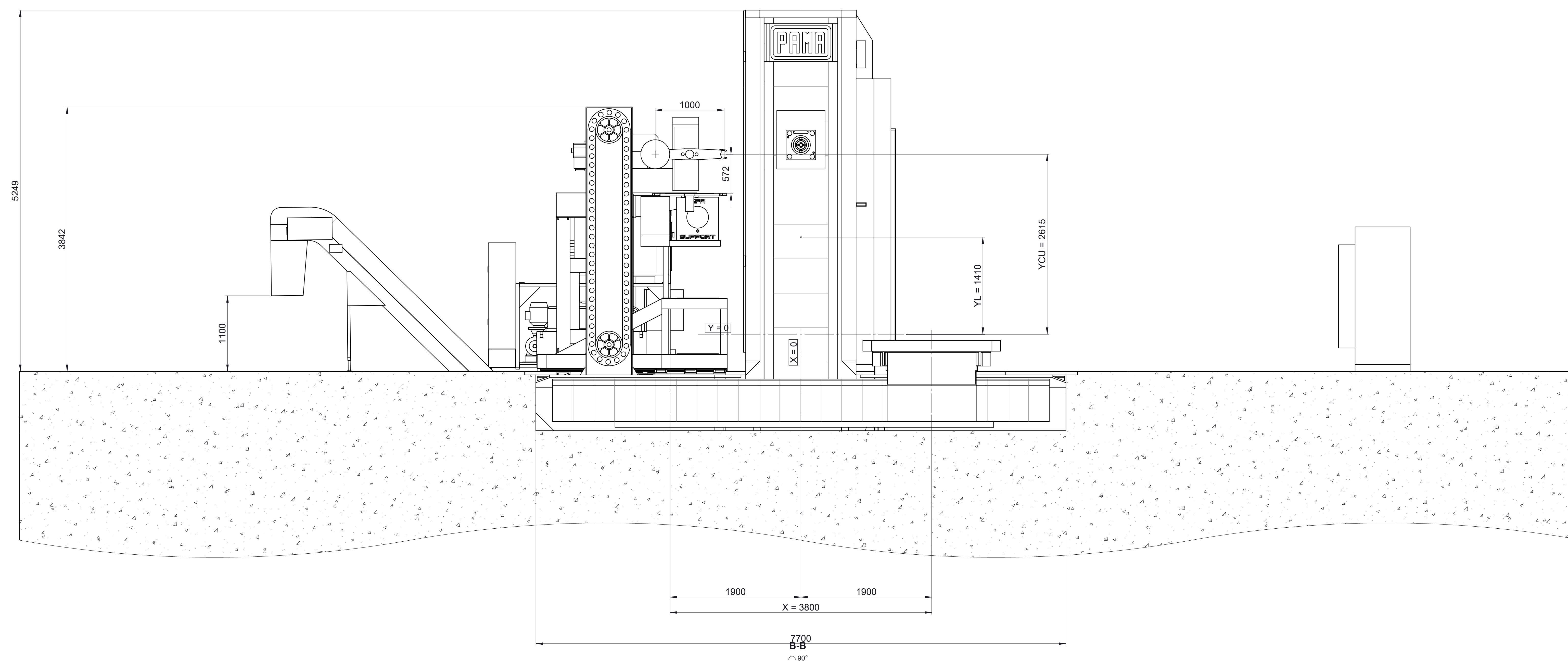
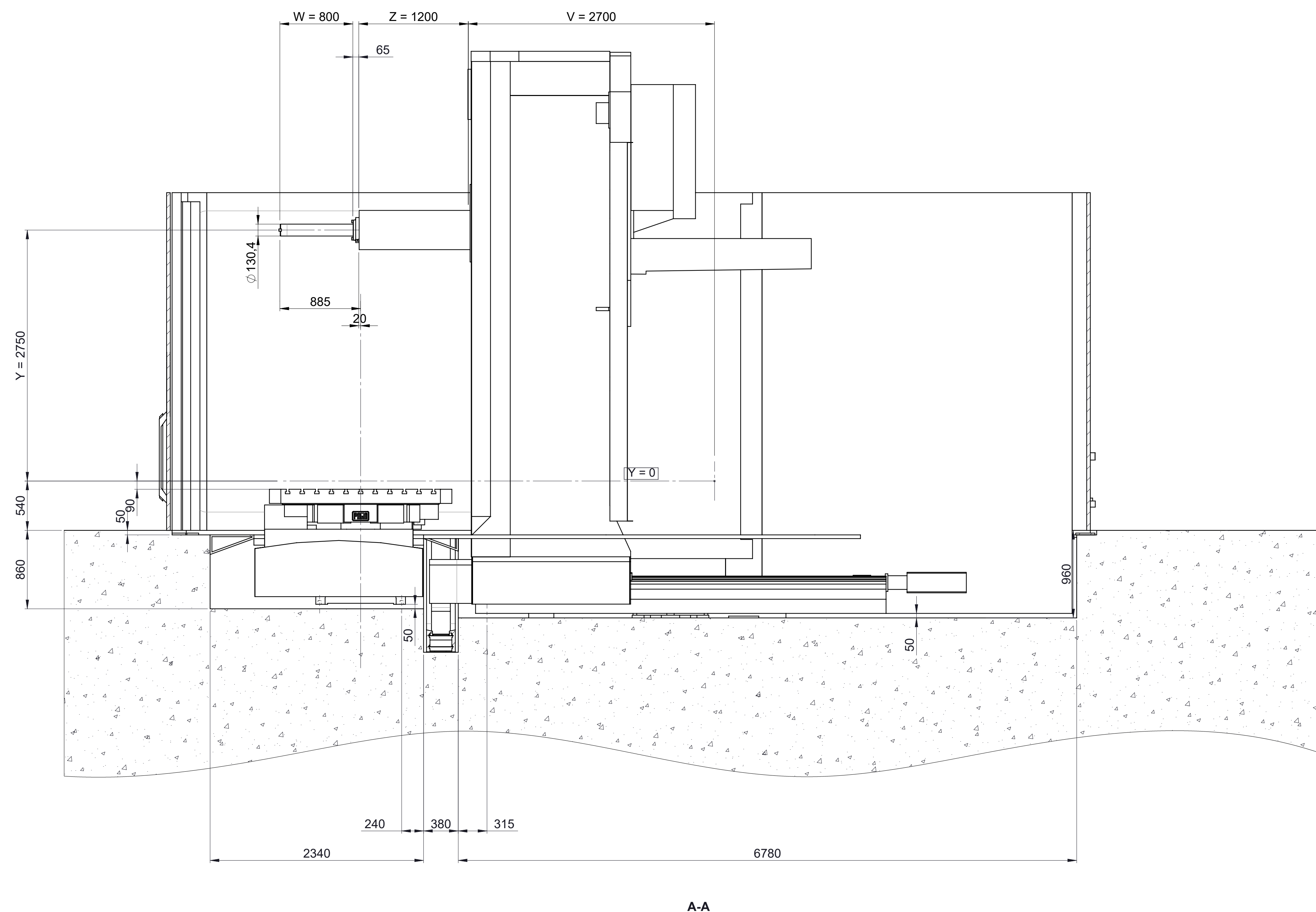




ELENCO ELEMENTI / ELEMENTS		
N.	DESCRIZIONE / DESCRIPTION	INFORMAZIONI AGGIUNTIVE / ADDITIONAL INFORMATION
1	CENTRALE REFRIGERANTE / TOOL COOLANT UNIT	CAPACITÀ / CAPACITY: 1000L
2	CENTRALE SERVIZI / HYDRAULIC UNIT	-
3	REFRIGERATORE / CHILLER	-
4	ENERGY BOX	-
5	ARMADIO ELETTRICO / ELECTRICAL CABINET	-
6	MAGAZZINO UTENSILI / TOOL MAGAZINE (TM)	CARATTERISTICHE TECNICHE / TECHNICAL SPECIFICATIONS: 60-120
7	SCAMBIATORE UTENSILI AUTOMATICO / AUTOMATIC TOOL CHANGER (ATC)	-
8	MAGAZZINO ACCESSORI / ATTACHMENT MAGAZINE	CARATTERISTICHE TECNICHE / TECHNICAL SPECIFICATIONS: 3P-1C

PRELIMINARE/PRELIMINARY		D	2020-01-20	
Rev		Disegnato/Drawn	Data/Date	
LAY-OUT SPEEDMAT PMS -		SL/SLT	D/Disco/CD	
TRH-ML9000-09-N 2000x2000		Codice macchina/Machine code		TS-000002
PAMA		401428CB7-1-13		 ISO 15926-2:2018
www.pama.it		Disegna / N. Drawing No.		TS-00002-002-D
				1/2



PRELIMINARY/PRELIMINARY LAY-OUT SPEEDMAT PMS - TRH-M0L9000-09-N 2000x2000  www.pama.it	D Rev.	2026-01-28 Versione
	Disegnato/Disegno SE/SEF TS-2008082 Controllato/Controllato da SM-412BGB-075-13 Disegno No. Drawing No. TS-2008082-002-D Foglio Sheet 2/2	

 www.pama.it	LAY-OUT SPEEDMAT PMS -		RA/Ref TS-260082
	TRH-ML0900-09-N 2000x2000		Codice macchina/Machine code SM-412B8-073-13
	- -		 Tipo/Type LOS Design No./Drawing No. TS-260082-002-D 2/2