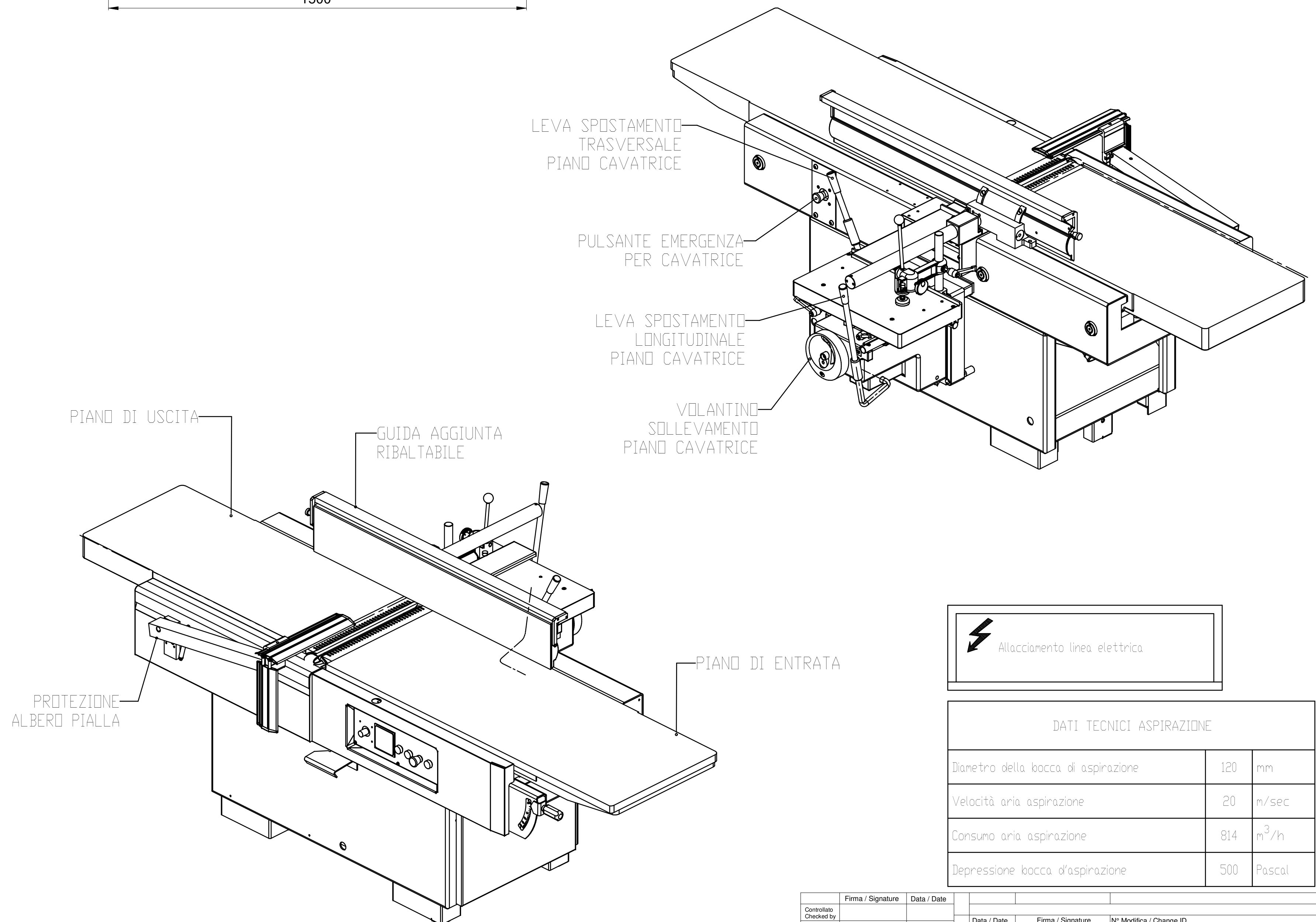
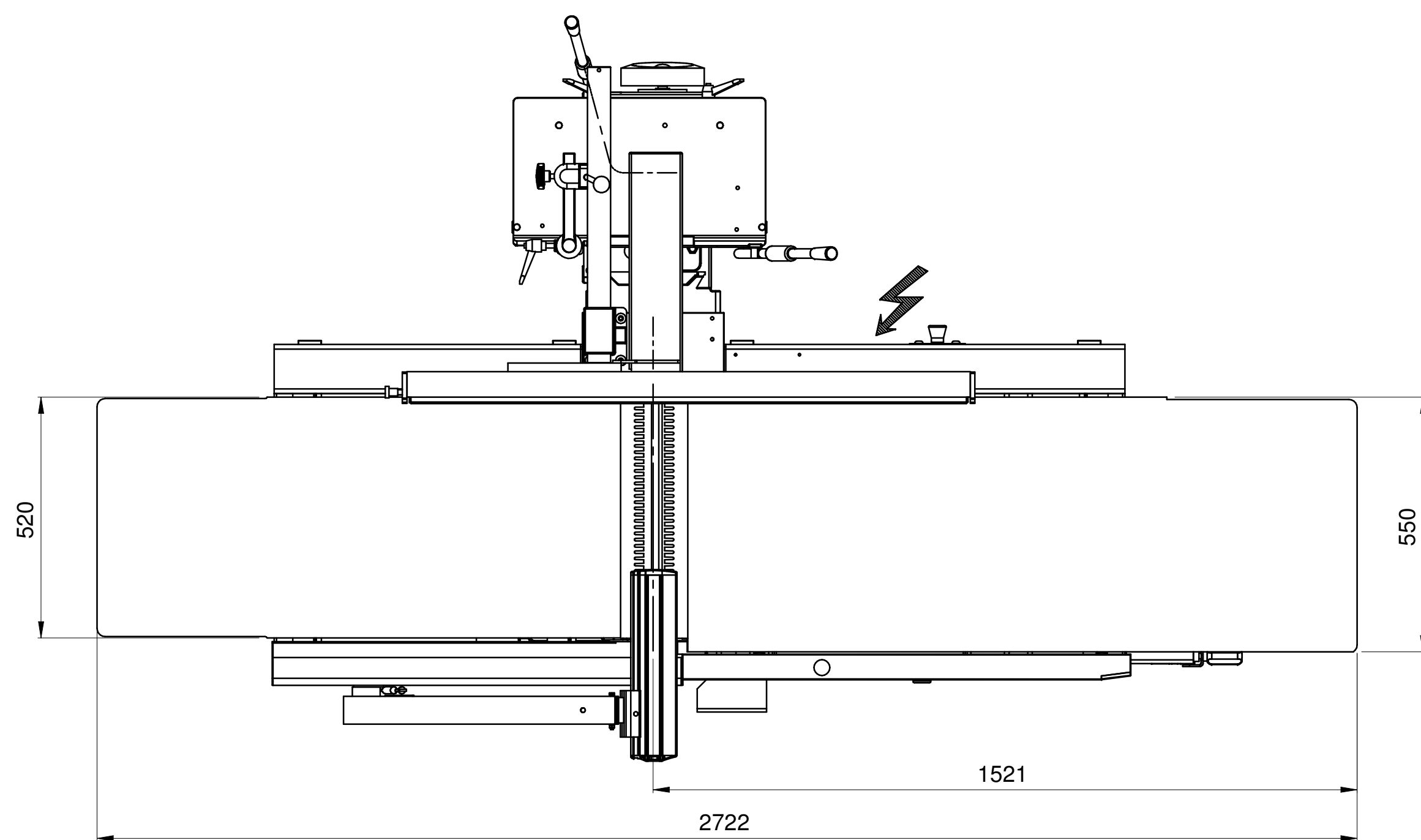
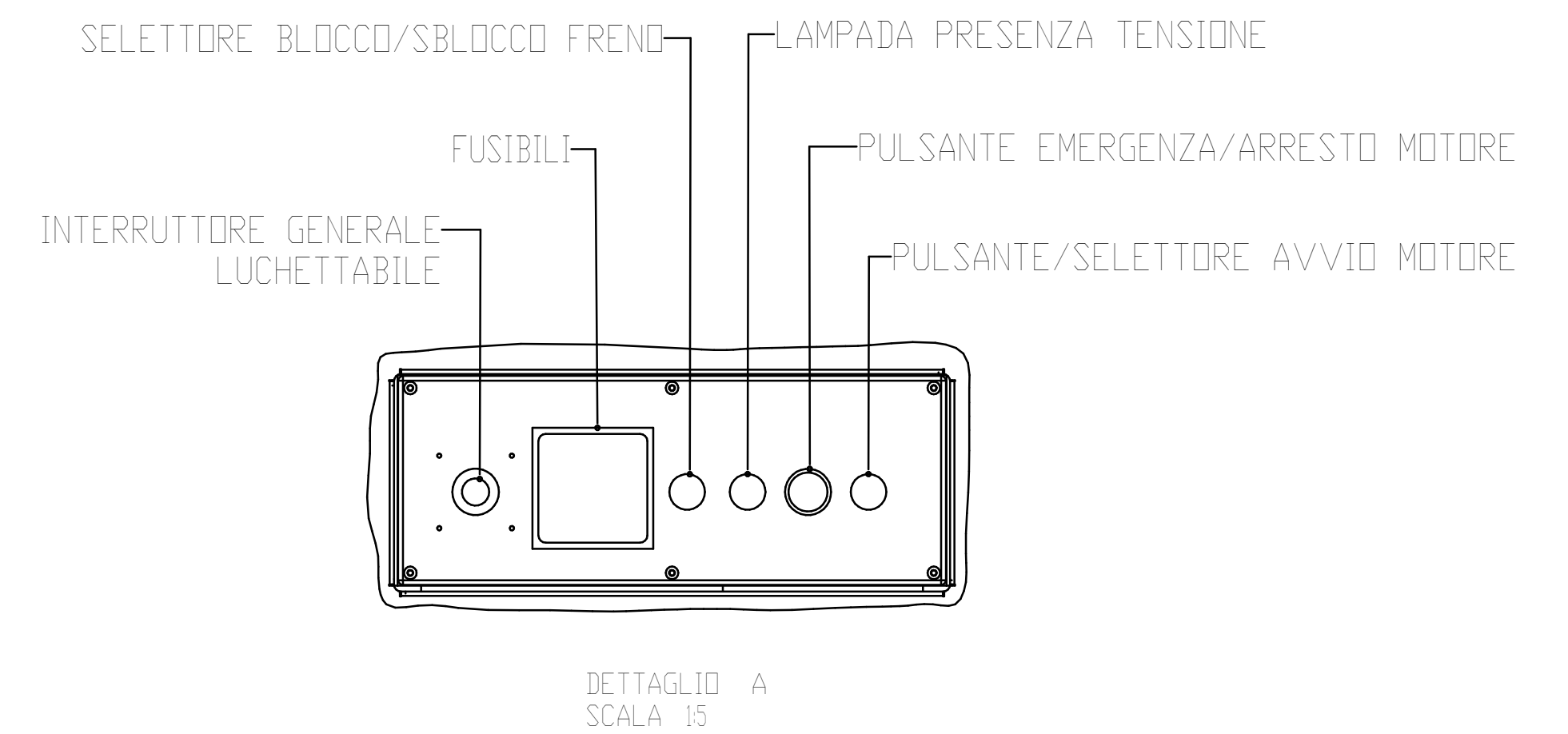
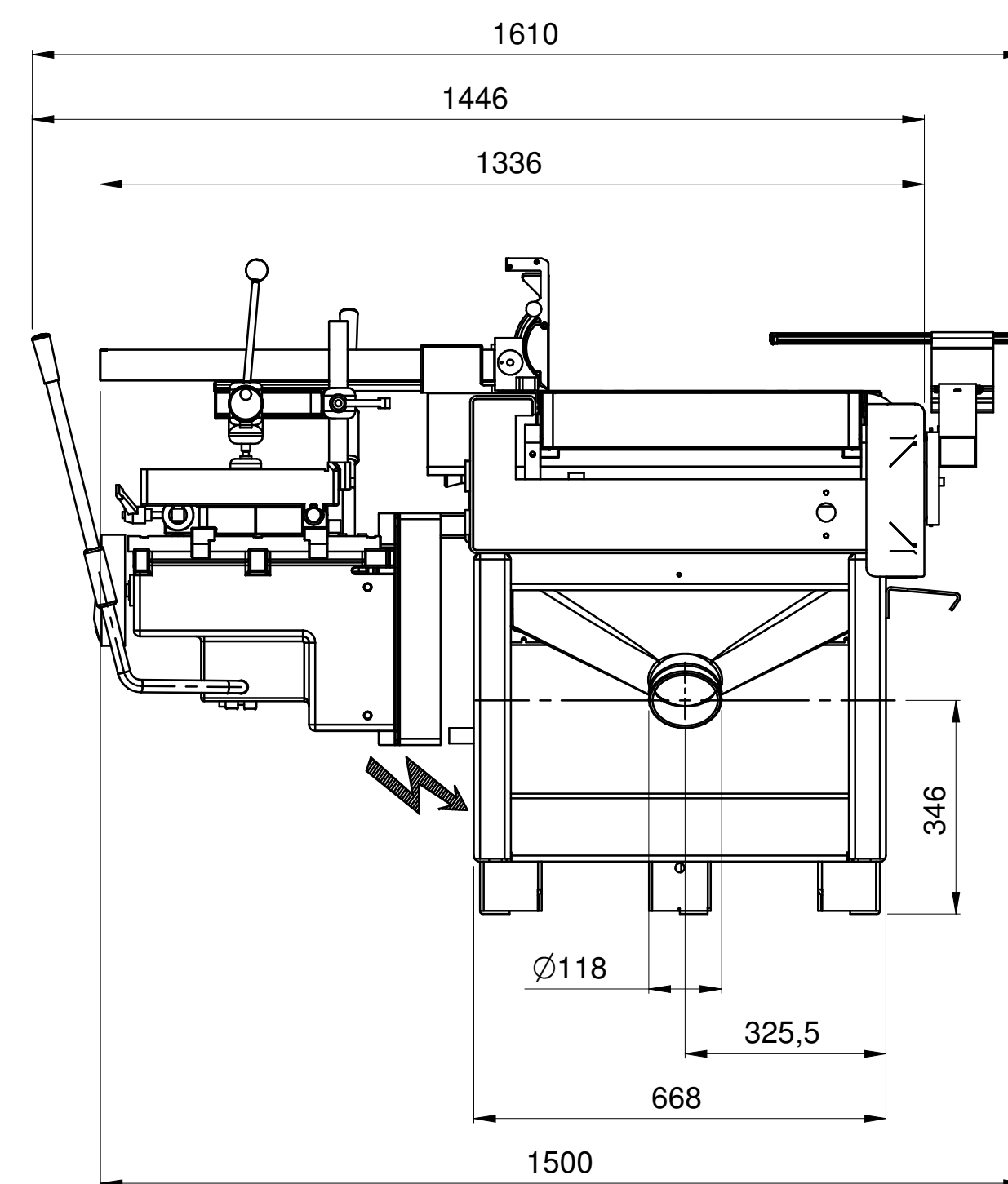
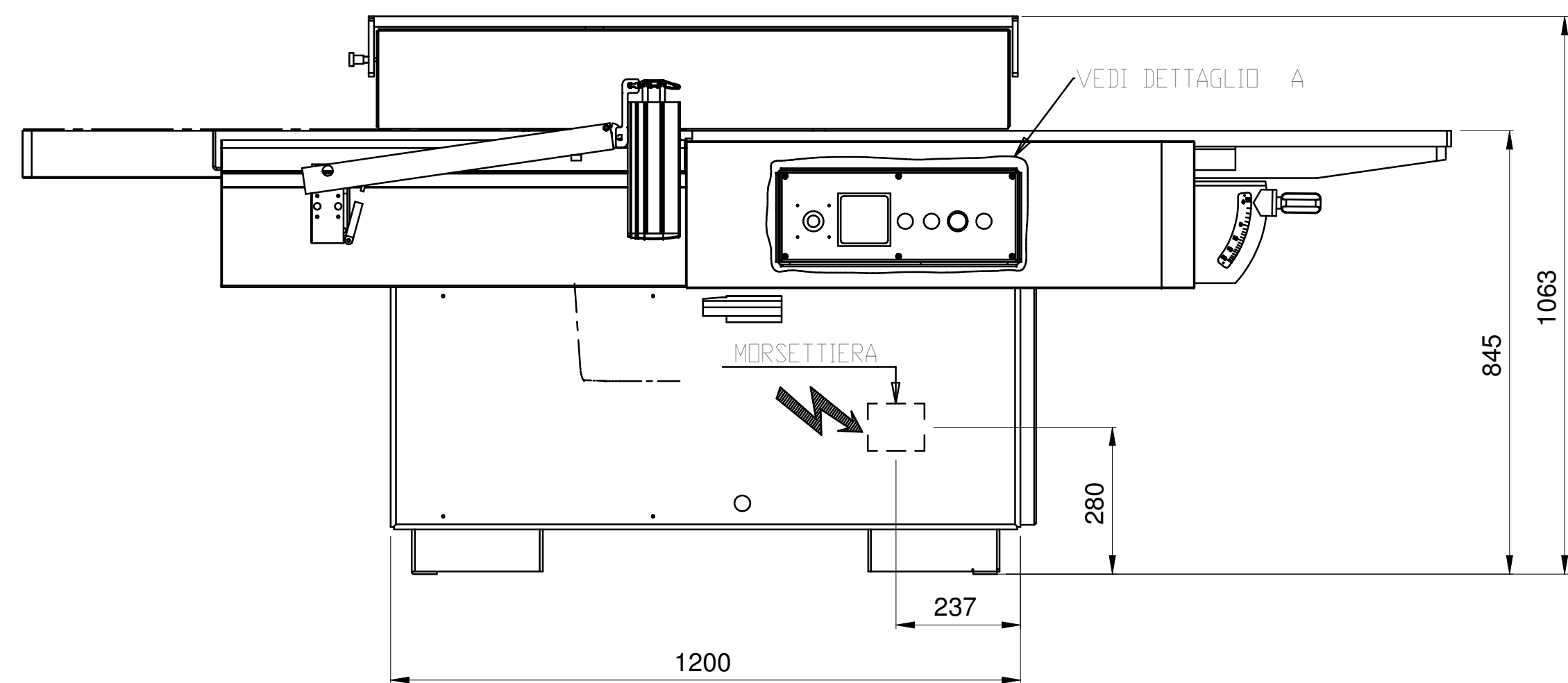
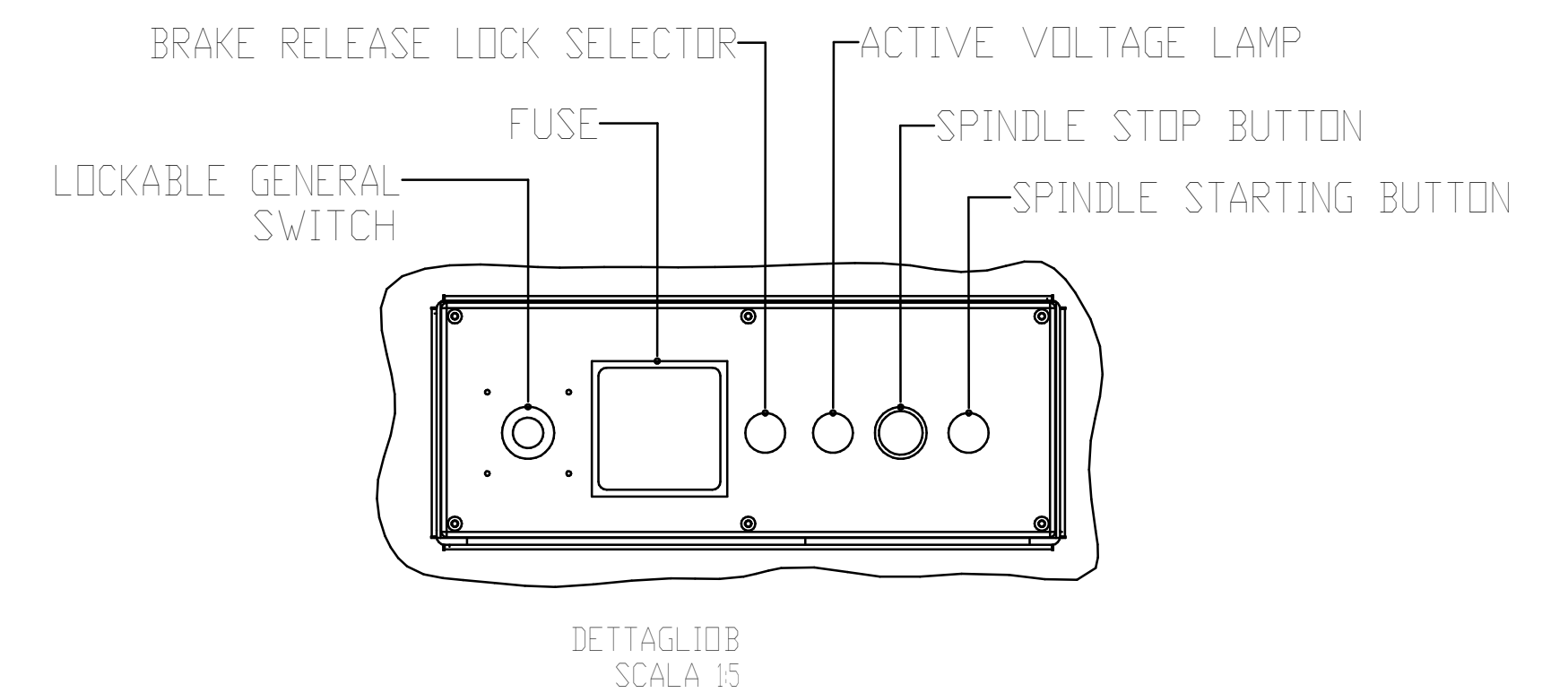
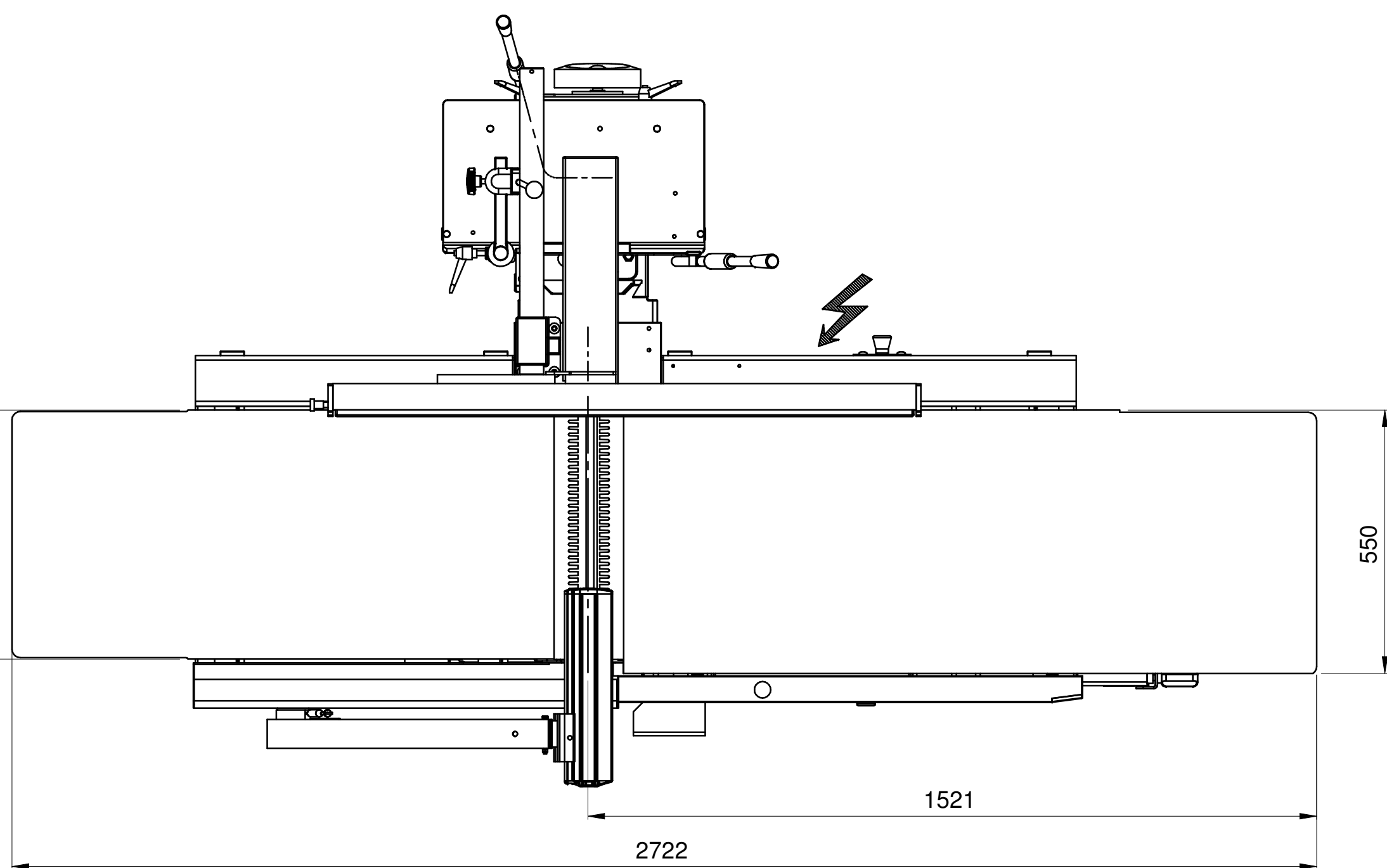




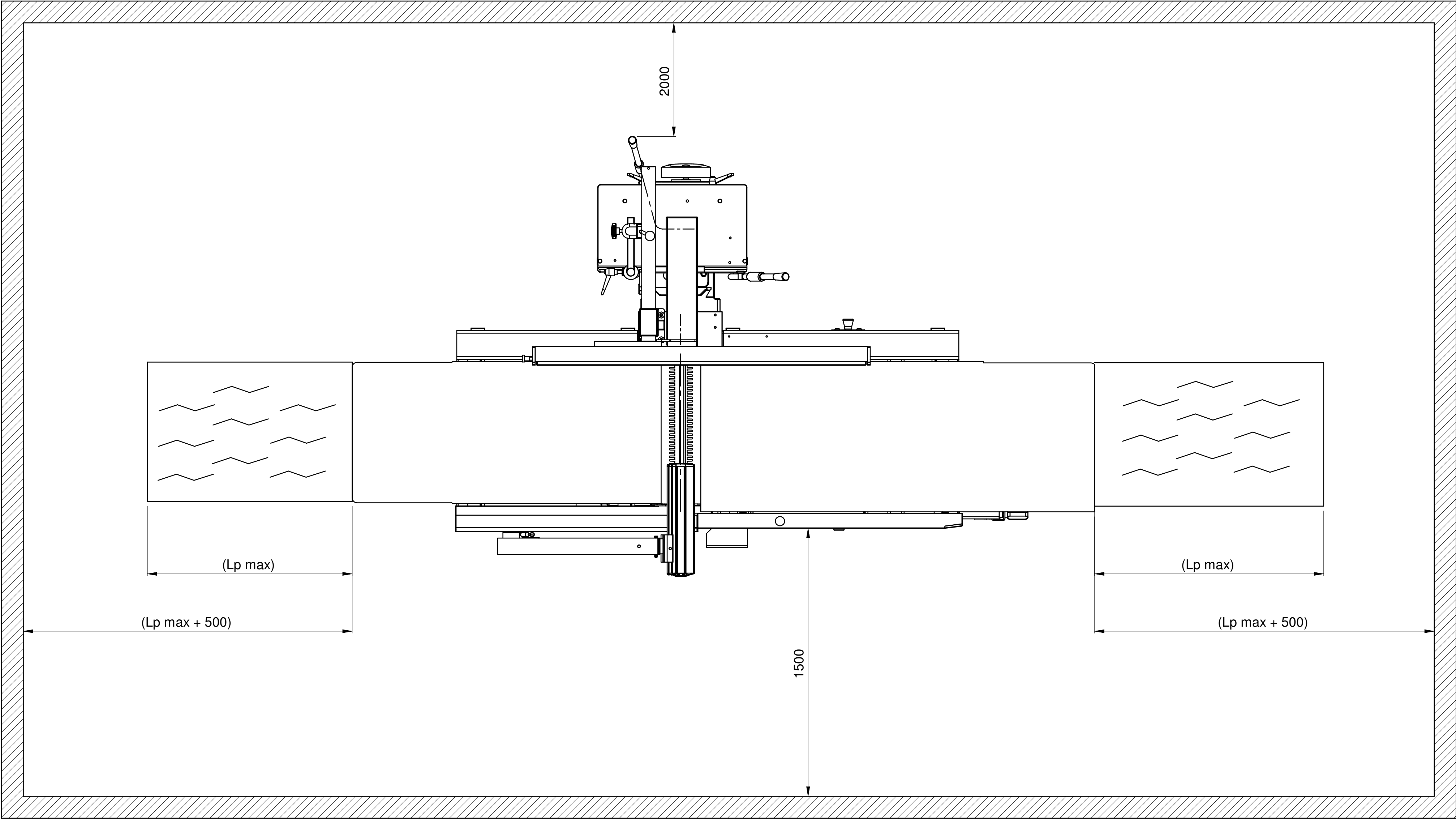
 Allacciamento linea elettrica

DATI TECNICI ASPIRAZIONE		
Diametro della bocca di aspirazione	120	mm
Velocità aria aspirazione	20	m/sec
Consumo aria aspirazione	814	m ³ /h
Depressione bocca d'aspirazione	500	Pascal

Firma / Signature		Data / Date	
Certificato Checked by Designato Designed by	I.Pazzini	30/01/2021	Rev.
Data / Date		Firma / Signature	
Descrizione ultima modifica / Last change description			
Denominazione / Item Name			
LAYOUT PIAZZA-FILO F520 NOVA/FORMULA F2/PF52			
	Scala / Scale 1:10	Codice / Code 0953160011L	Status 03
Tav. N. di N.			1/3



AIR SUCTION TECHNICAL DATA		
Suction hood diameter	120	mm
Air speed	20	m/sec
Air consumption	814	m ³ /h
Vacuum in the suction hood	500	Pascal



Area di lavoro
CAUTELA-PRECAUZIONE:
le misure sopra indicate sono intese come lo spazio libero dell'area di lavoro.

Working area
CAUTION:
the measures above indicated are to be considered as the free room of the working area.

Firma / Signature		Data / Date			
Controllato Checked by					
Disegnato Designed by	I.Pazzini	30/01/2021	Rev	Data / Date	Firma / Signature
				N° Modifica / Change ID	
				Descrizione ultima modifica / Last change description	
				Denominazione / Item Name	
				LAYOUT PIALLA-FILO F520 NOVA/FORMULA F2/PF52	
				Scala / Scale	Codice / Item ID
				1:10	0953160011L
				Rev	Status
				03	Tav. N. di N.
				3/3	