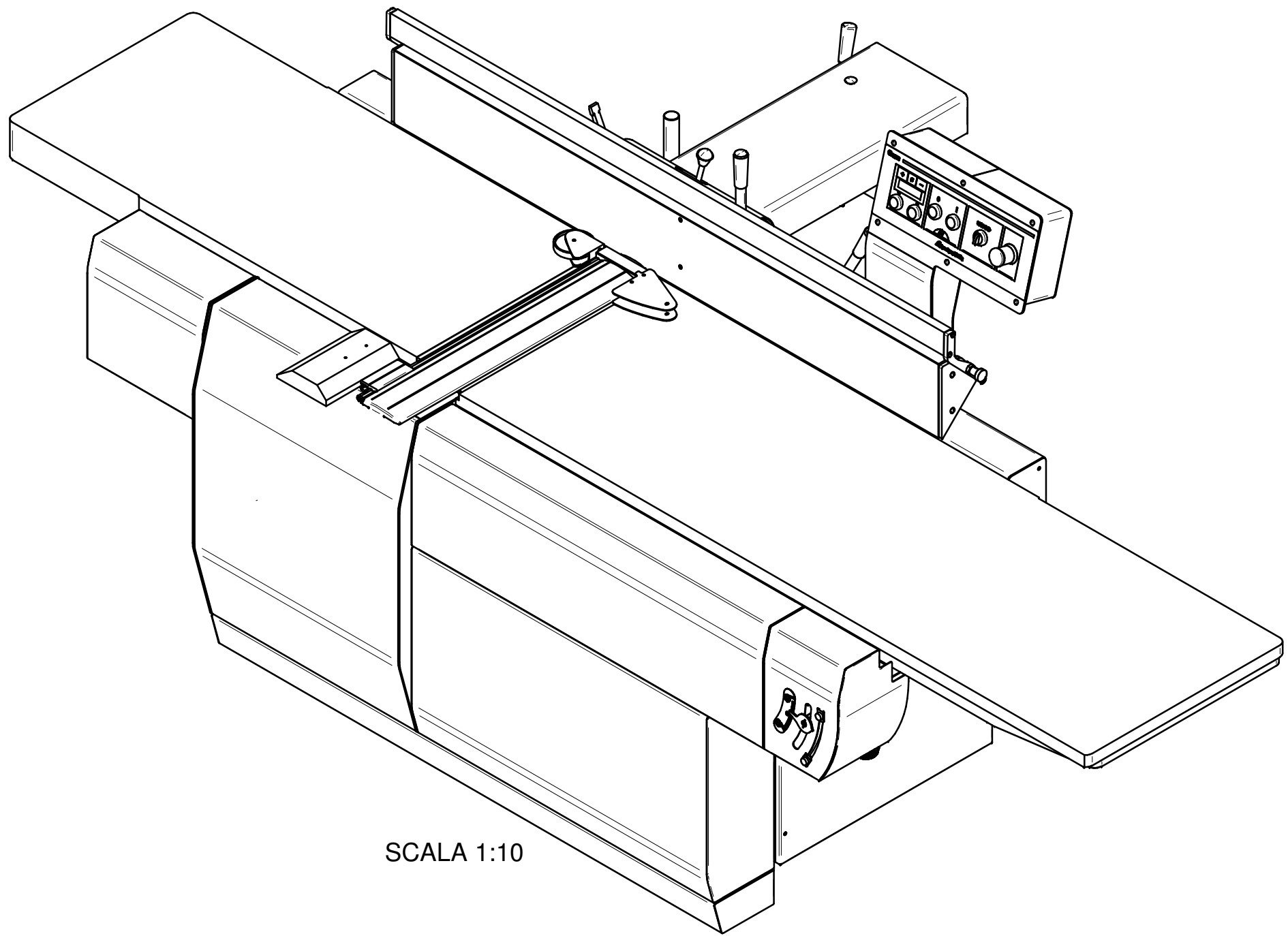
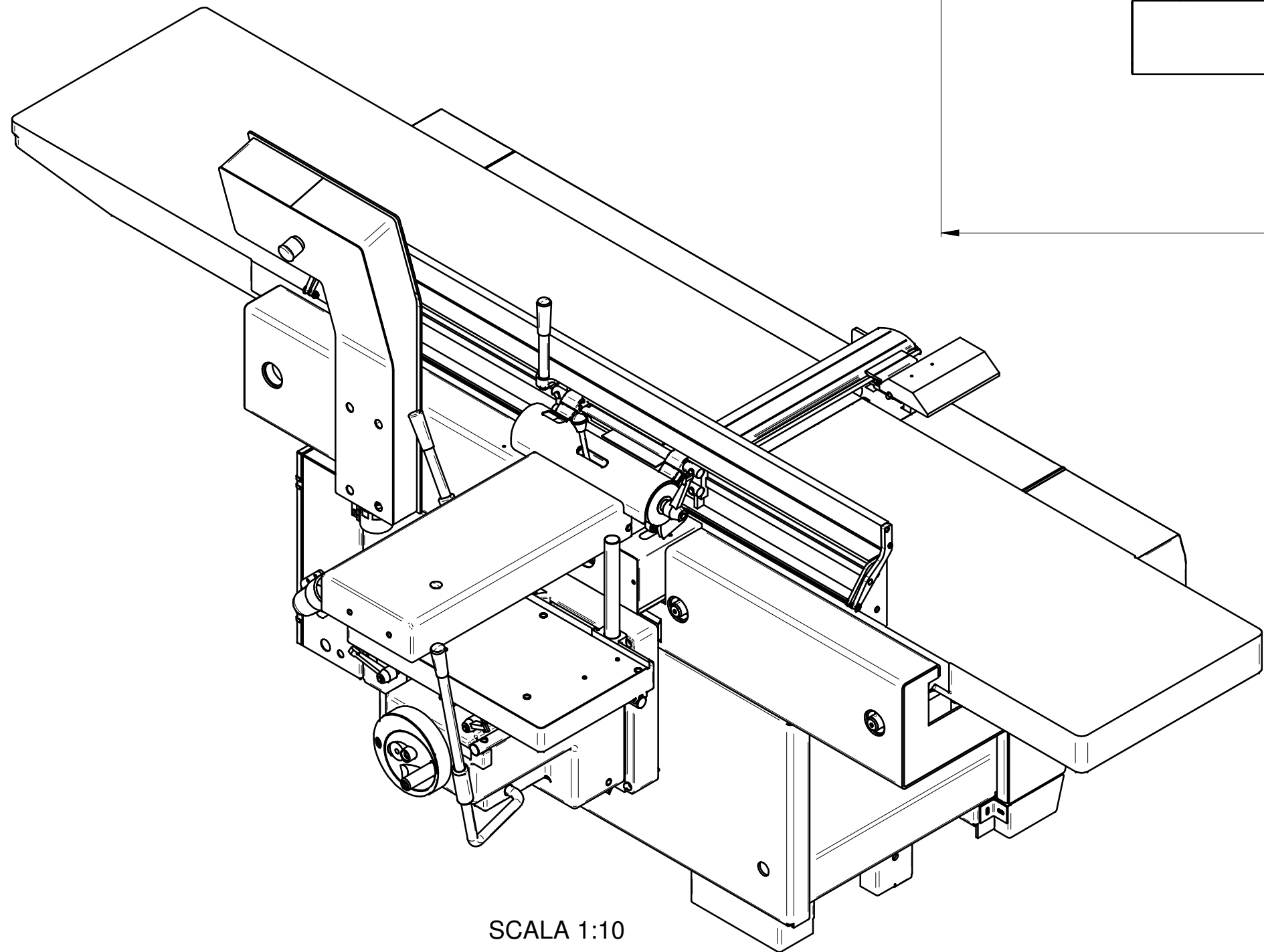
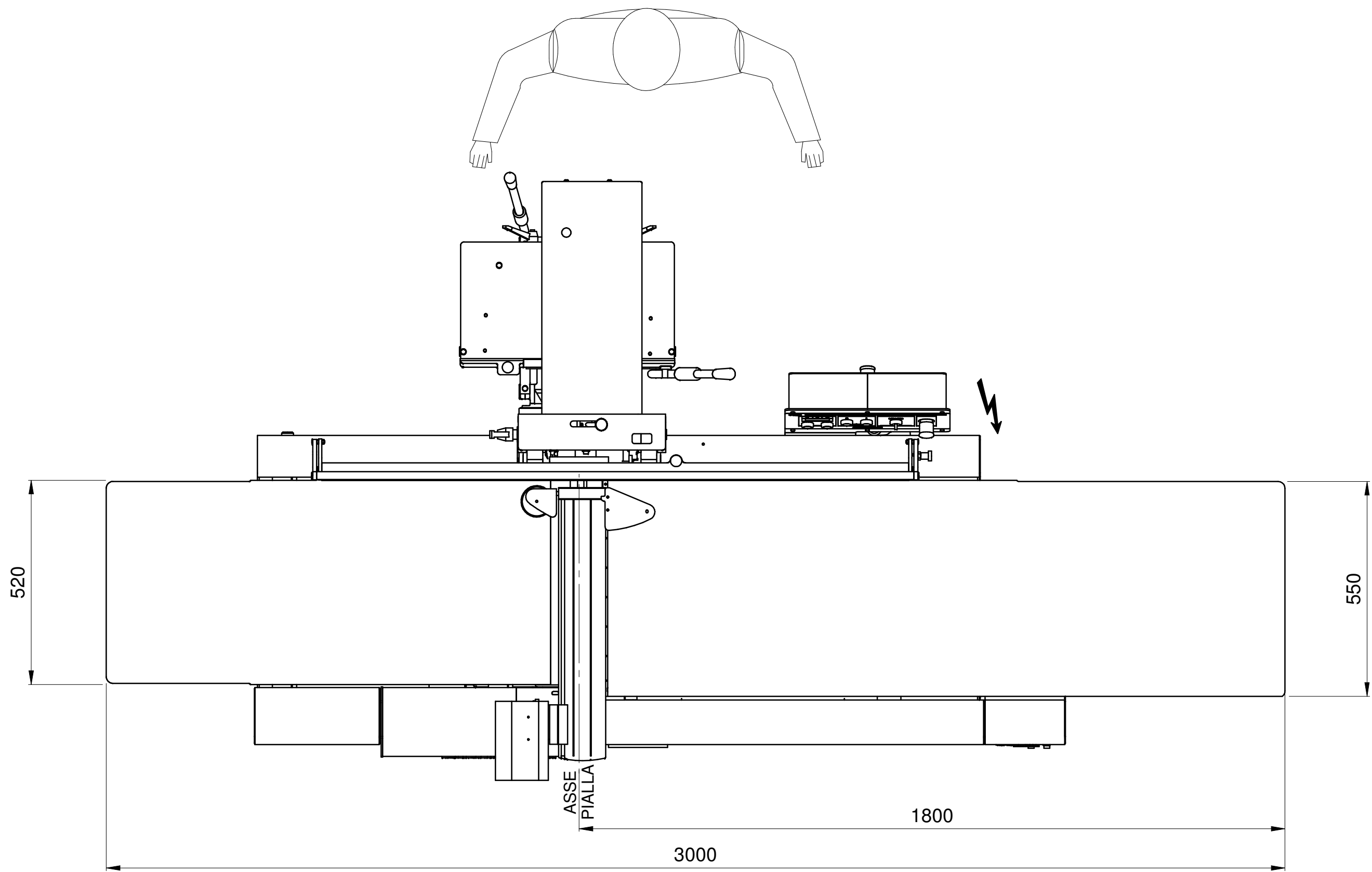
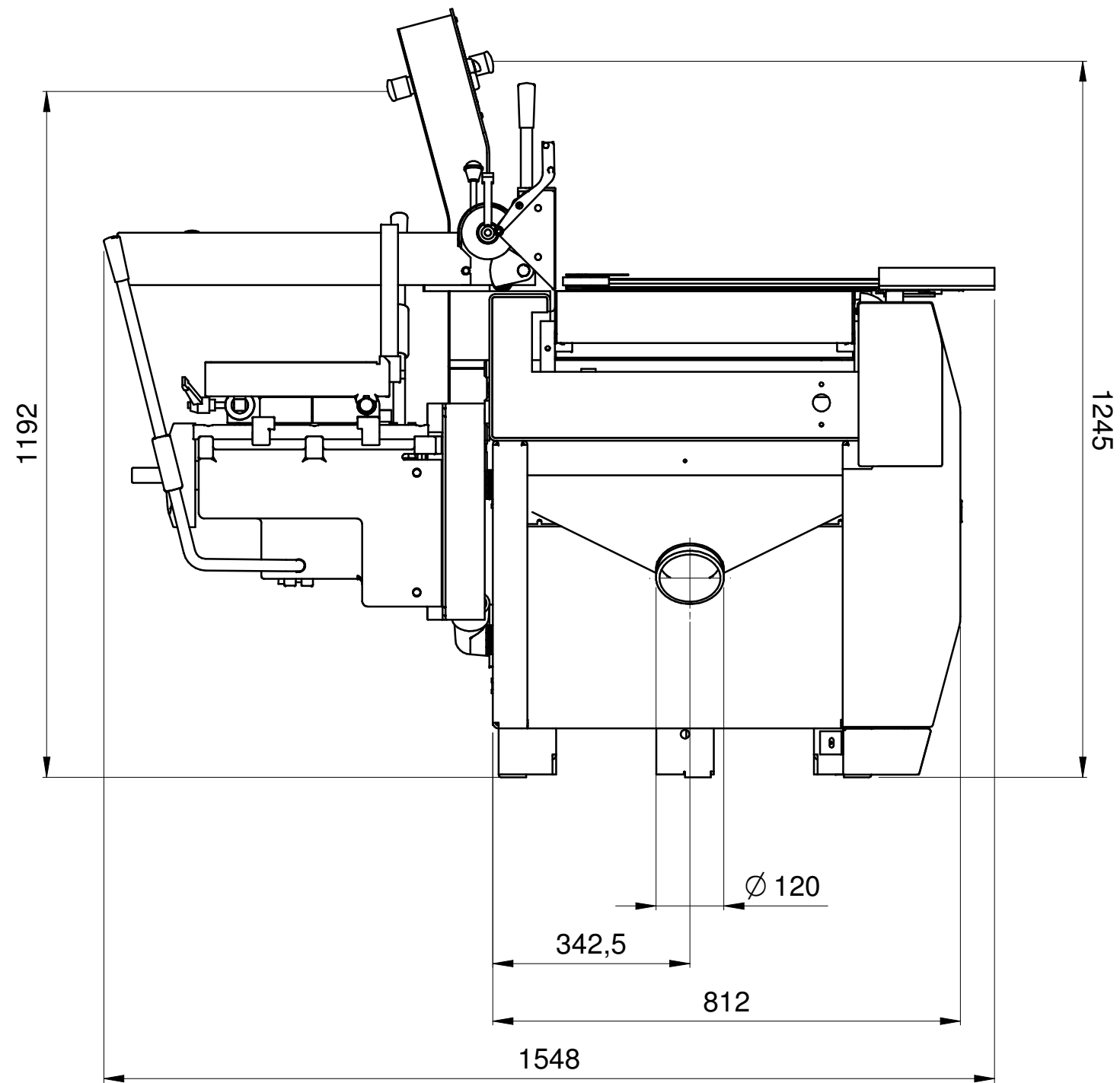
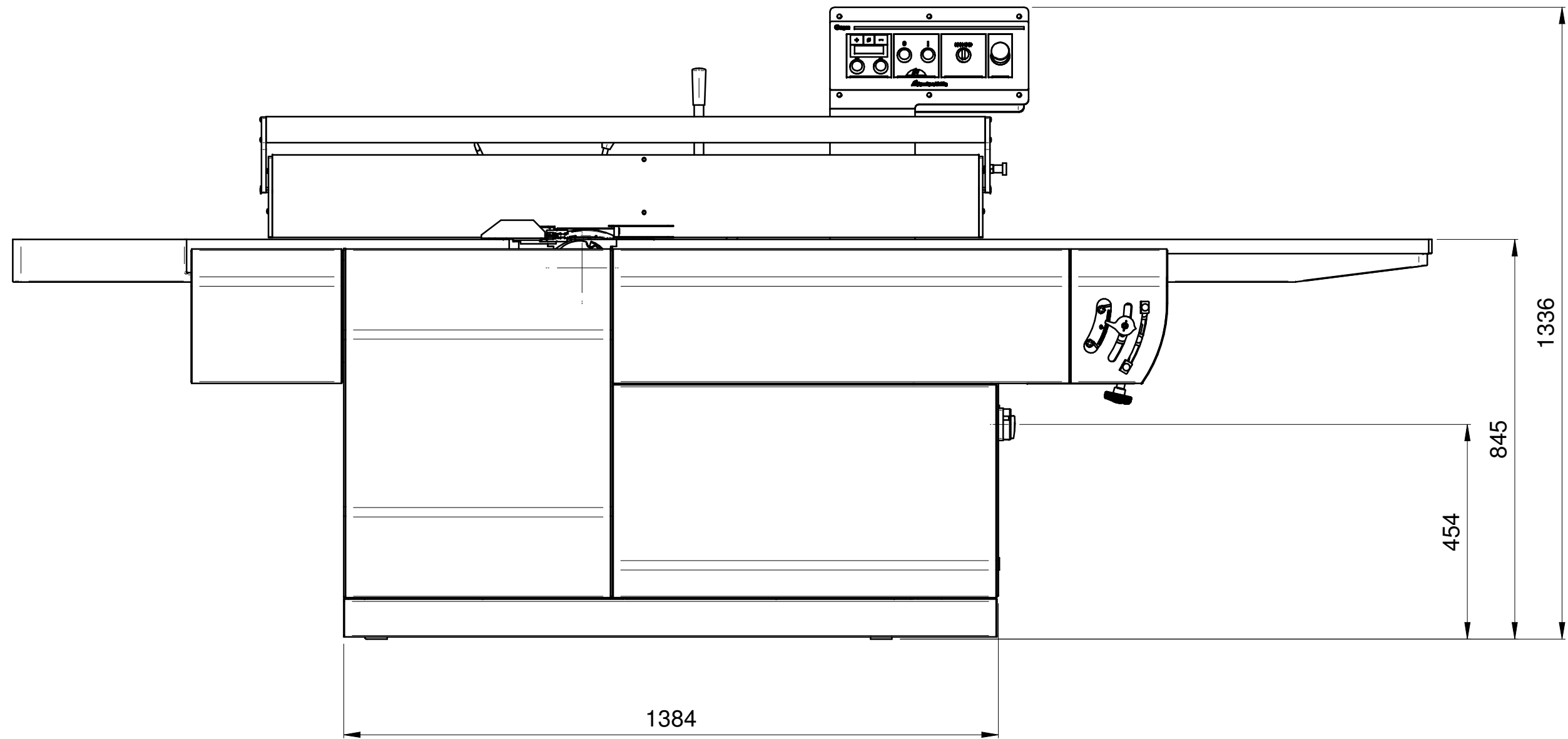
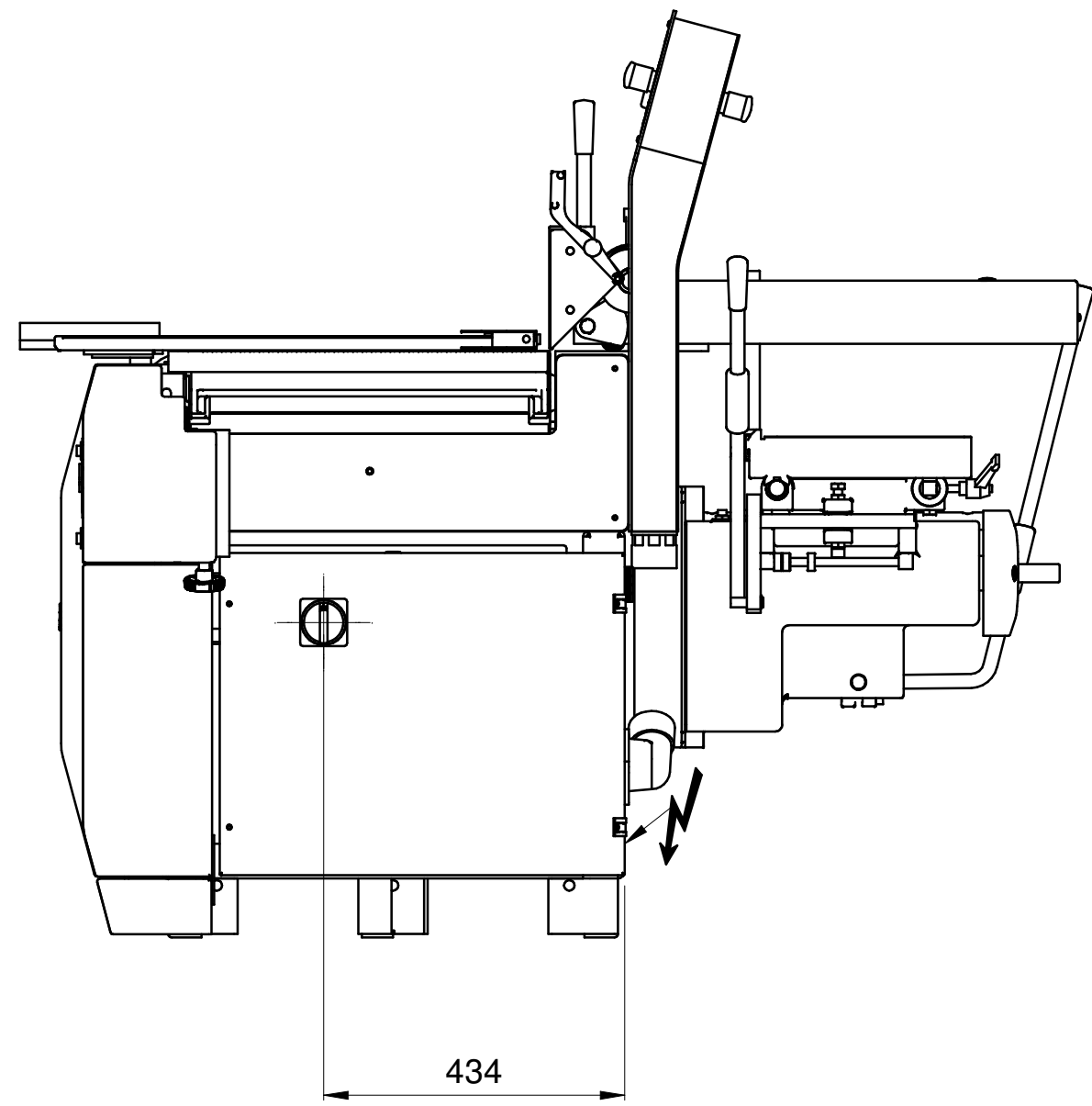
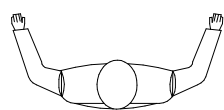




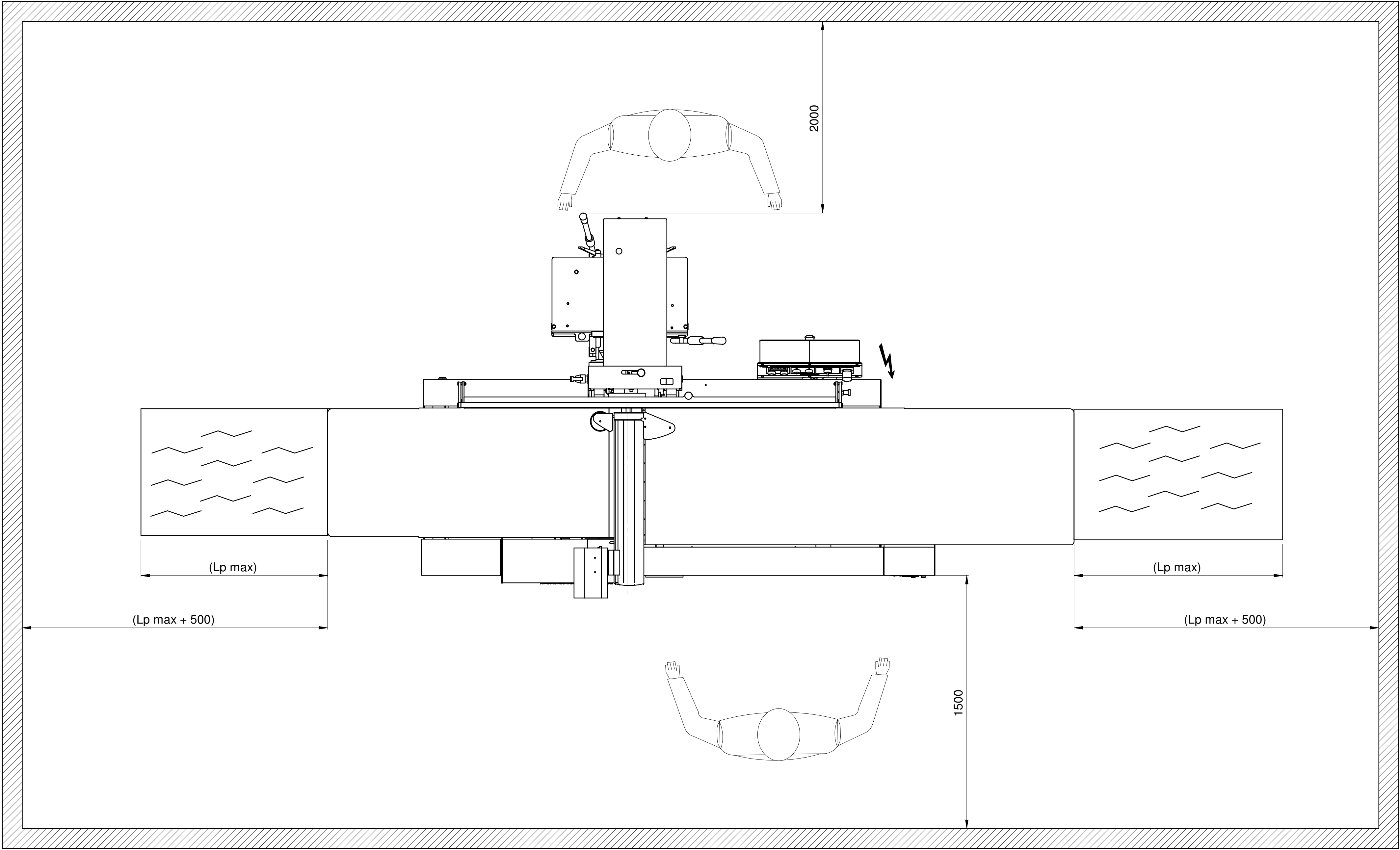
SCALA 1:10

SCALA 1:10

 = POSIZIONE OPERATORE (OPERATOR'S POSITION)

UTENZE (UTILITIES)	
	Allacciamento linea elettrica (Electricity connection)
DATI TECNICI ASPIRAZIONE (SUCTION SYSTEM SPECIFICATIONS)	
Diametro della bocca di aspirazione inferiore (Diameter of the suction under the table)	120 mm
Velocità aria aspirazione (Air speed)	20 mm/sec
Consumo aria aspirazione (Air consumption)	814 m³/h
Depressione (Vacuum value)	500 Pascal

Firma / Signature		Data / Date	Layout ricavato da studio : 90L0193084B	
Controlato / Checked by			Data / Date	Firma / Signature
Disegnato / Designed by	L.Pazzini	06/02/2021	Rev	N° Modifica / Change ID
		Descrizione ultima modifica / Last change description		
		Denominazione / Item Name		
		LAYOUT PIALLA-FILO F 7		
		Codice / Item ID		
		90L0651879D		
		Rev		
		00		
		Tav. N. di N.		
		1/2		



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			Layout ricavato da studio : 90L0193084B		
Controllato Checked by								
Disegnato Designed by			I.Pazzini			06/02/2021		
Rev			Data / Date			Firma / Signature		
						N° Modifica / Change ID		
						Descrizione ultima modifica / Last change description		
						Denominazione / Item Name		
						LAYOUT PIALLA-FILO F 7		
			Scala / Scale			Codice / Item ID		
			1:10			90L0651879D		
			Rev			Status		
			00			Tav. N. di N.		
						2/2		