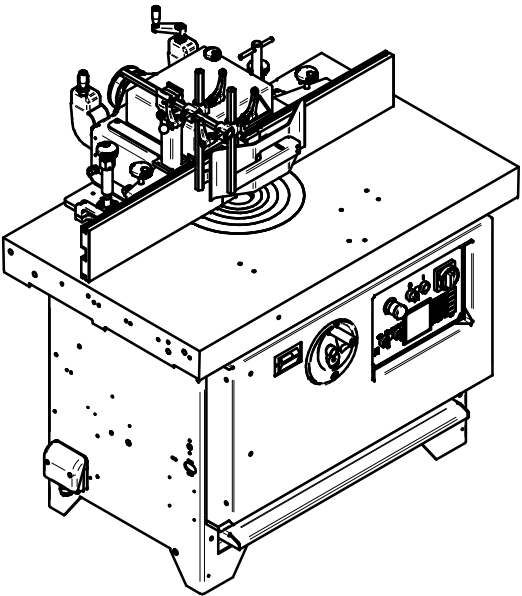
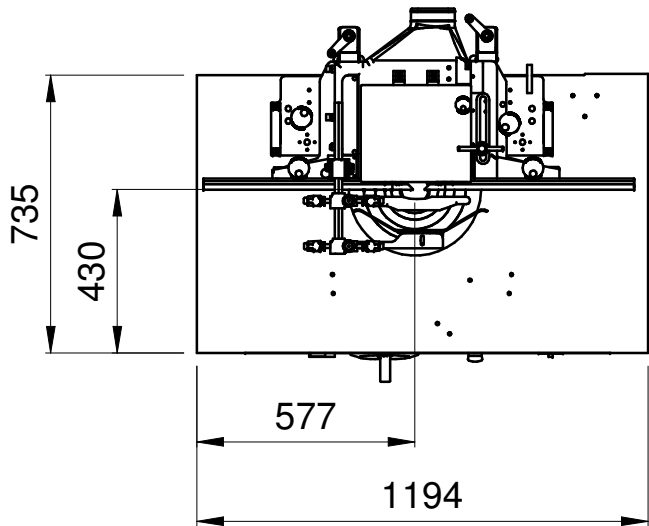
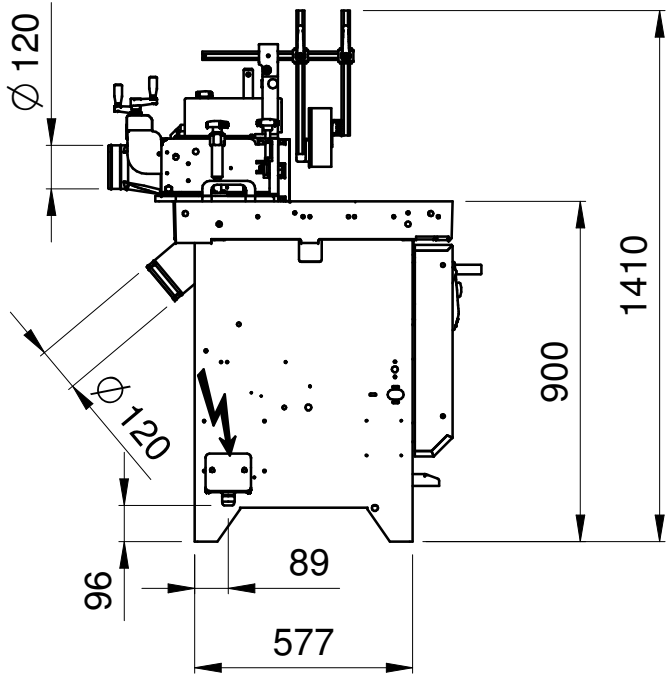
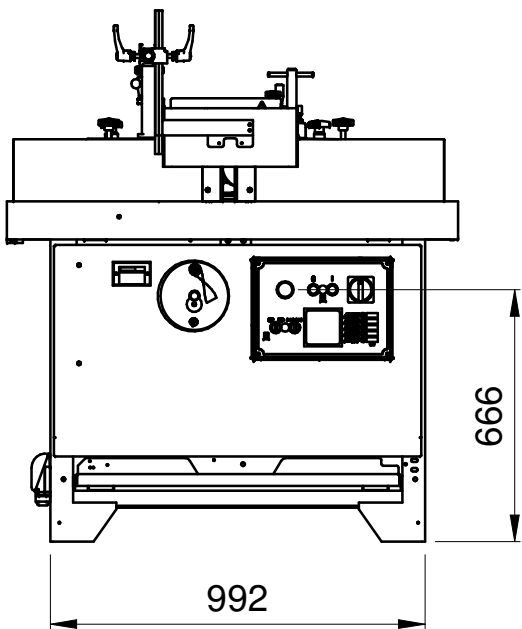
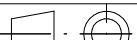
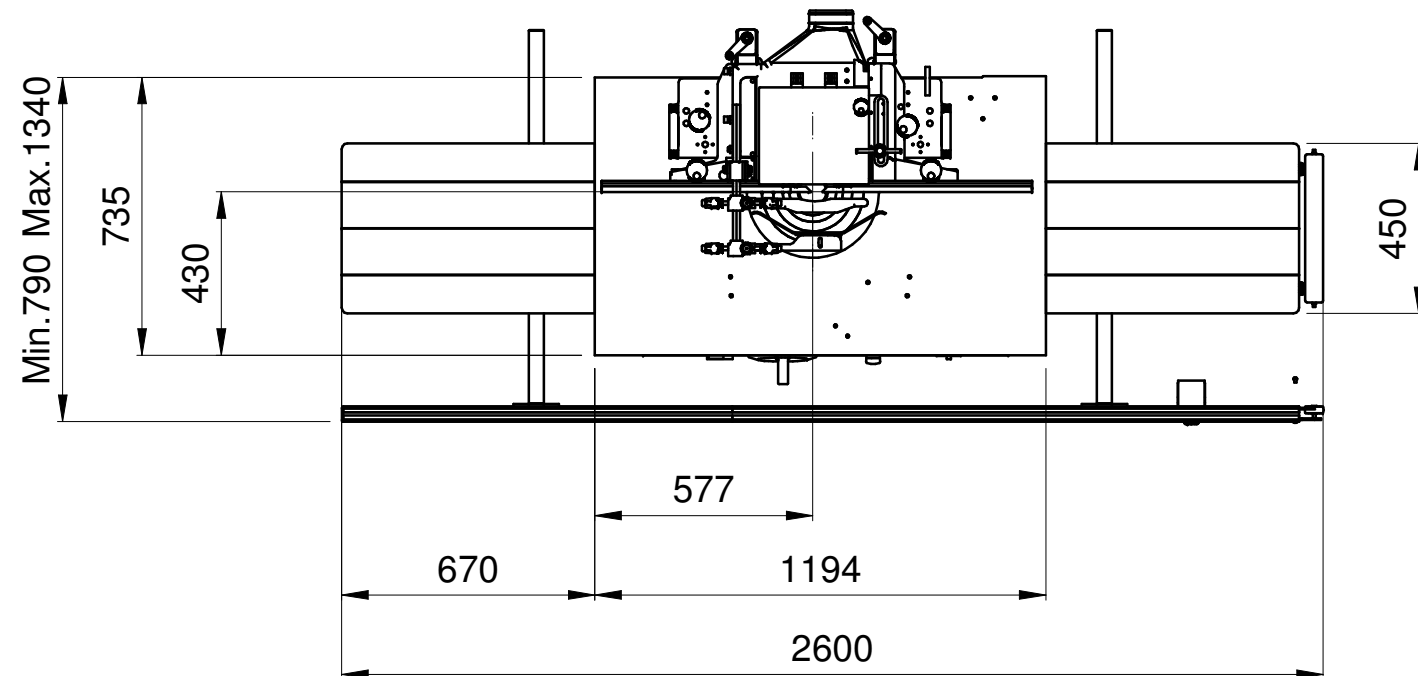
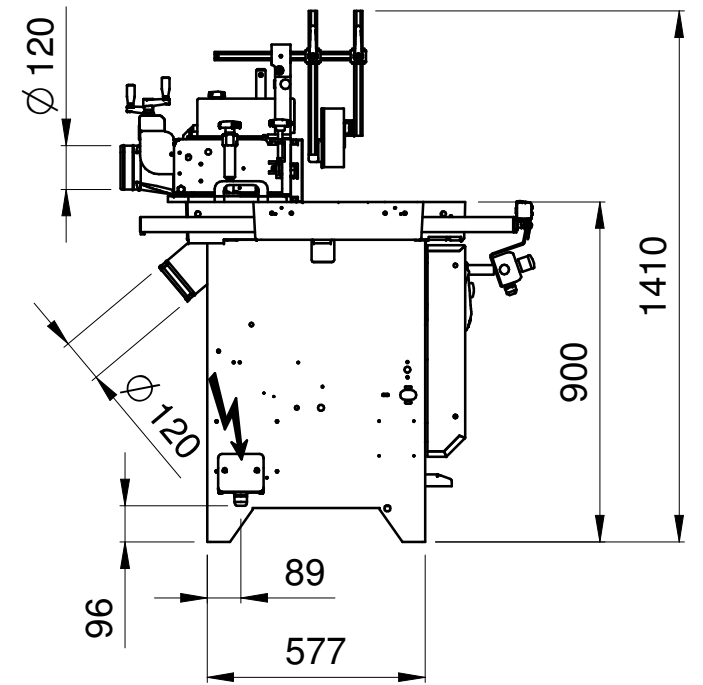
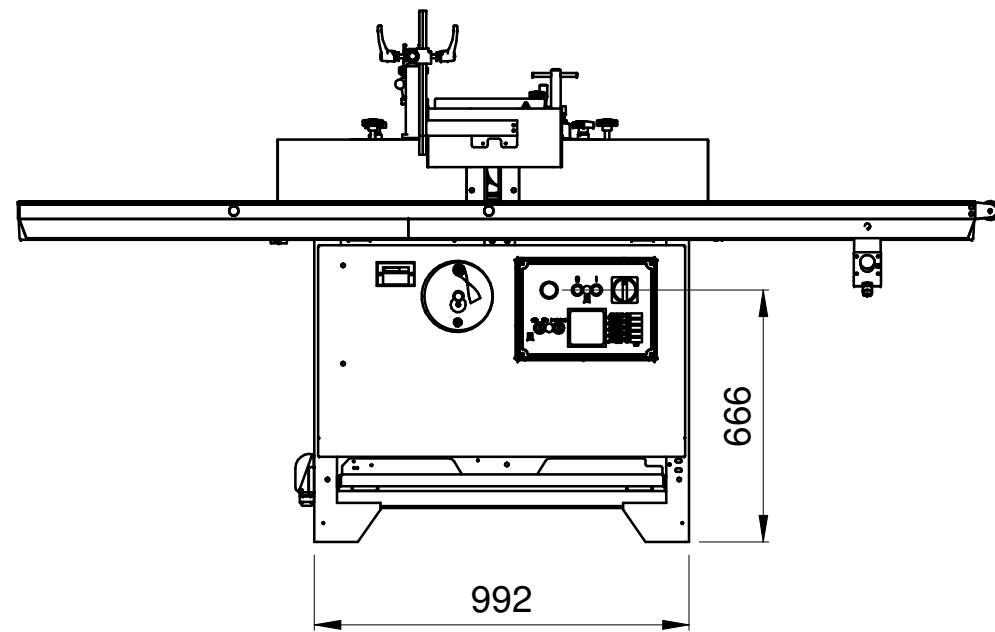




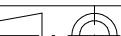
VERSIONE "BASE"
"STANDARD" VERSION

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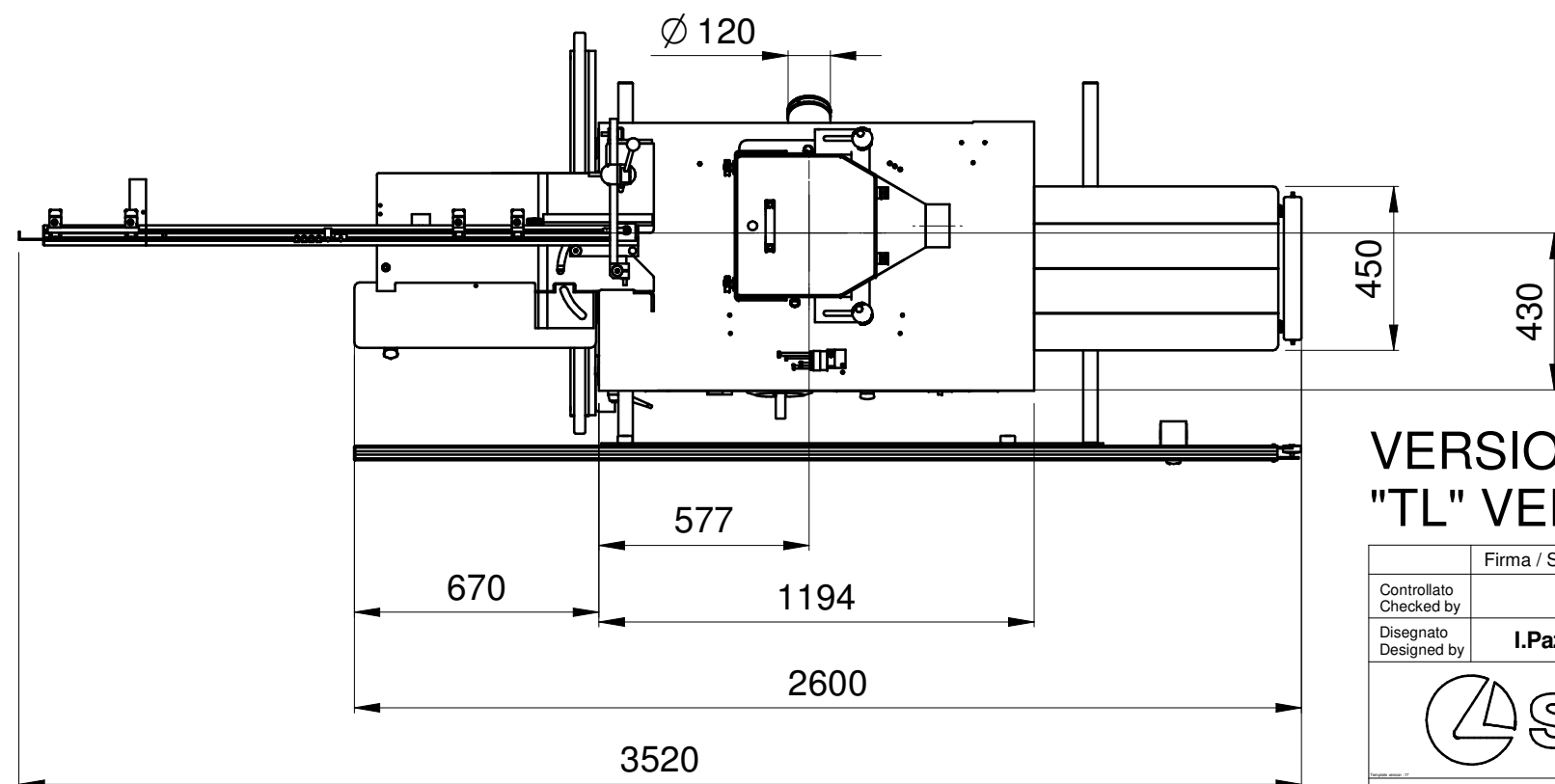
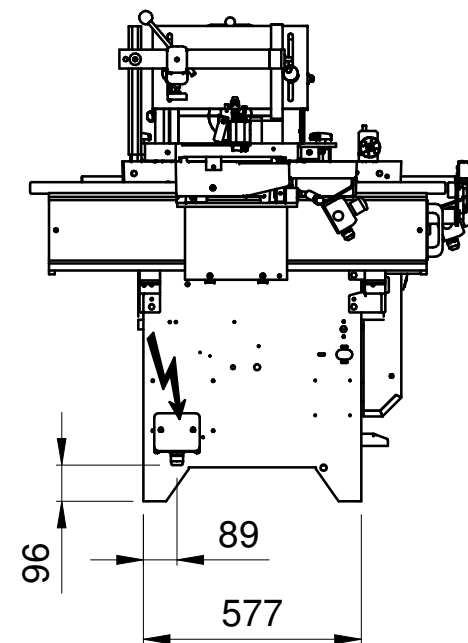
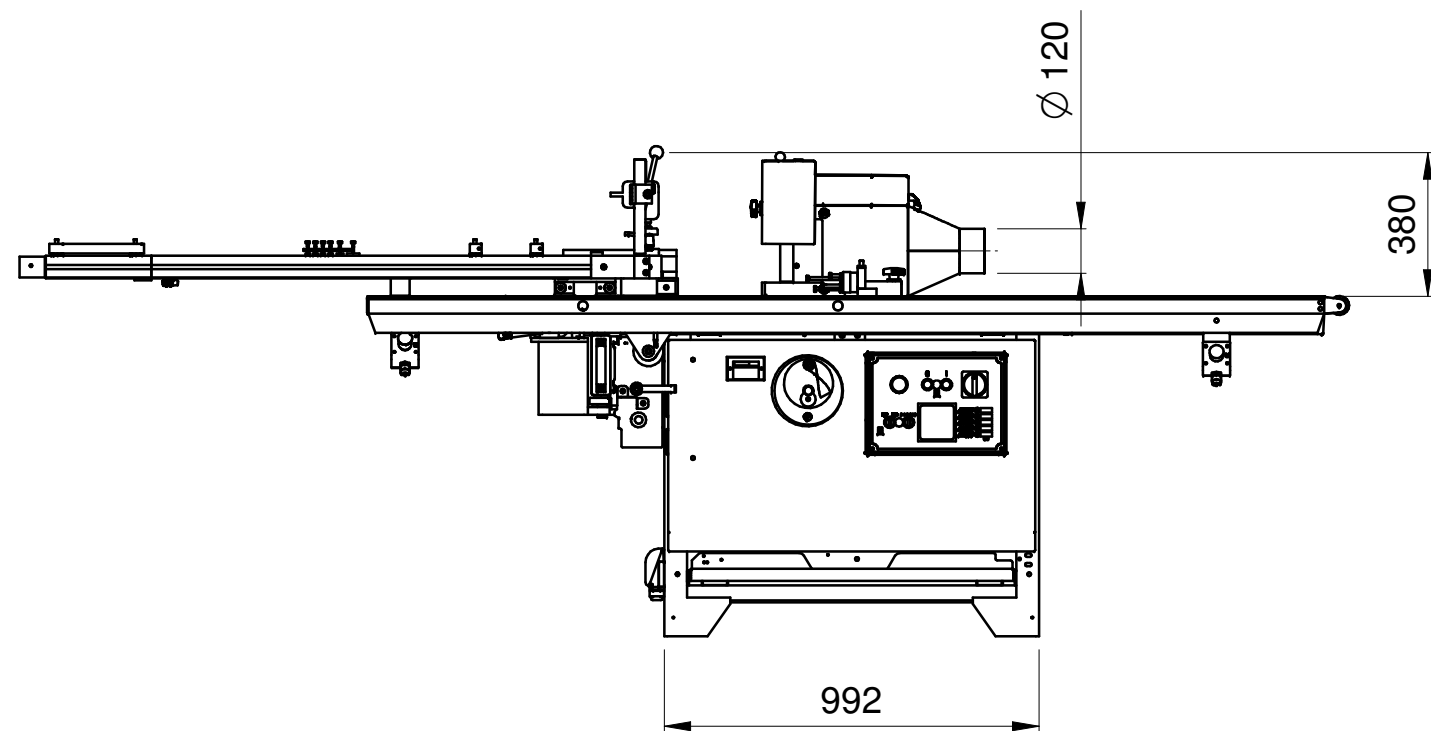
CI RISERVIAMO A TERMINI DI LEGGE LA PROPRIETA' DI QUESTO DISEGNO CON DIVIETO DI RENDERLO COMUNQUE NOTO A TERZI SENZA LA NOSTRA PREVENTIVA APPROVAZIONE. / THIS DRAWING IS SCM-PROPERTY, COPYRIGHTED MATERIAL DISCLOSURE TO THIRD PARTIES WITHOUT OUR AUTHORISATION IS EXPLICITLY FORBIDDEN.



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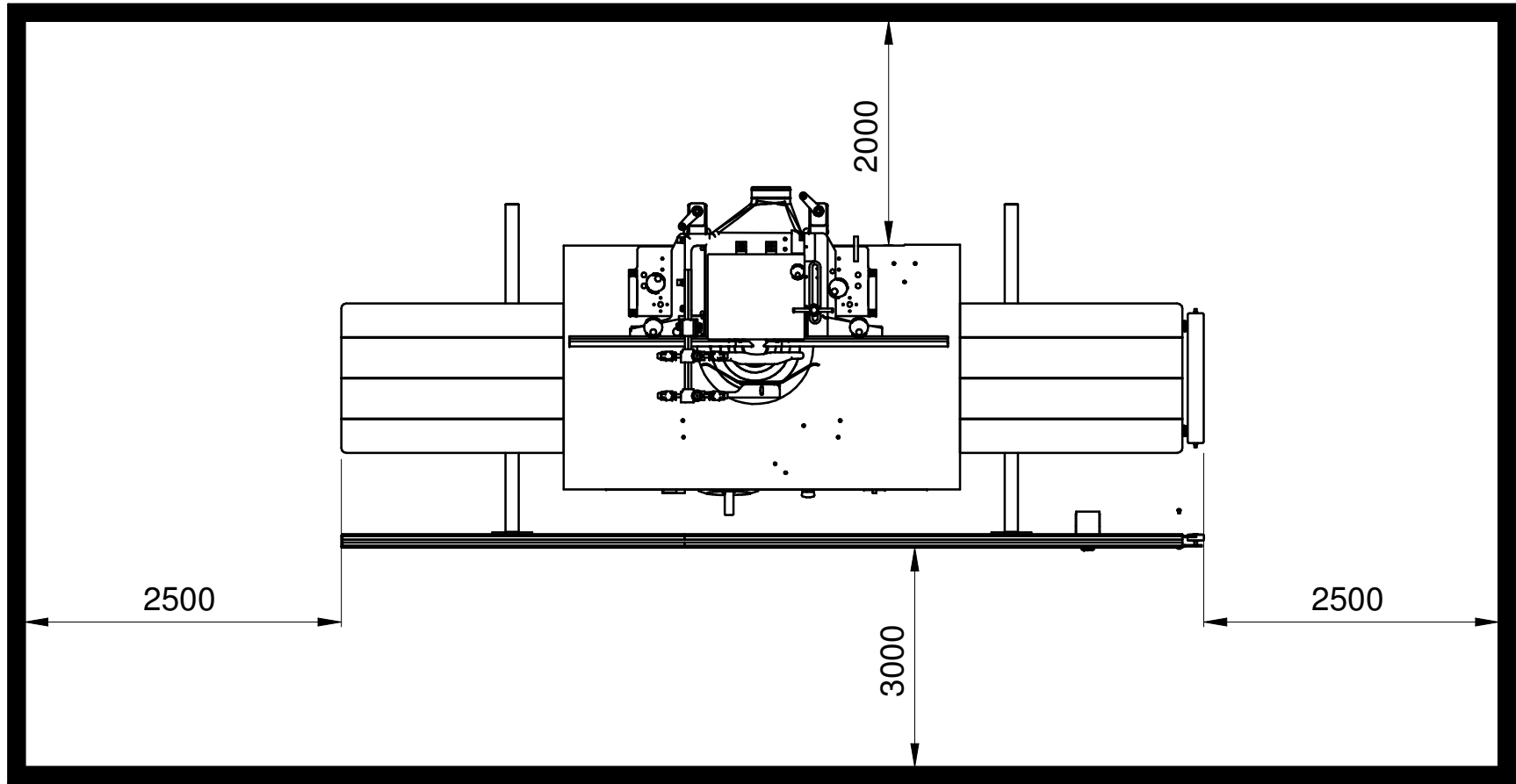
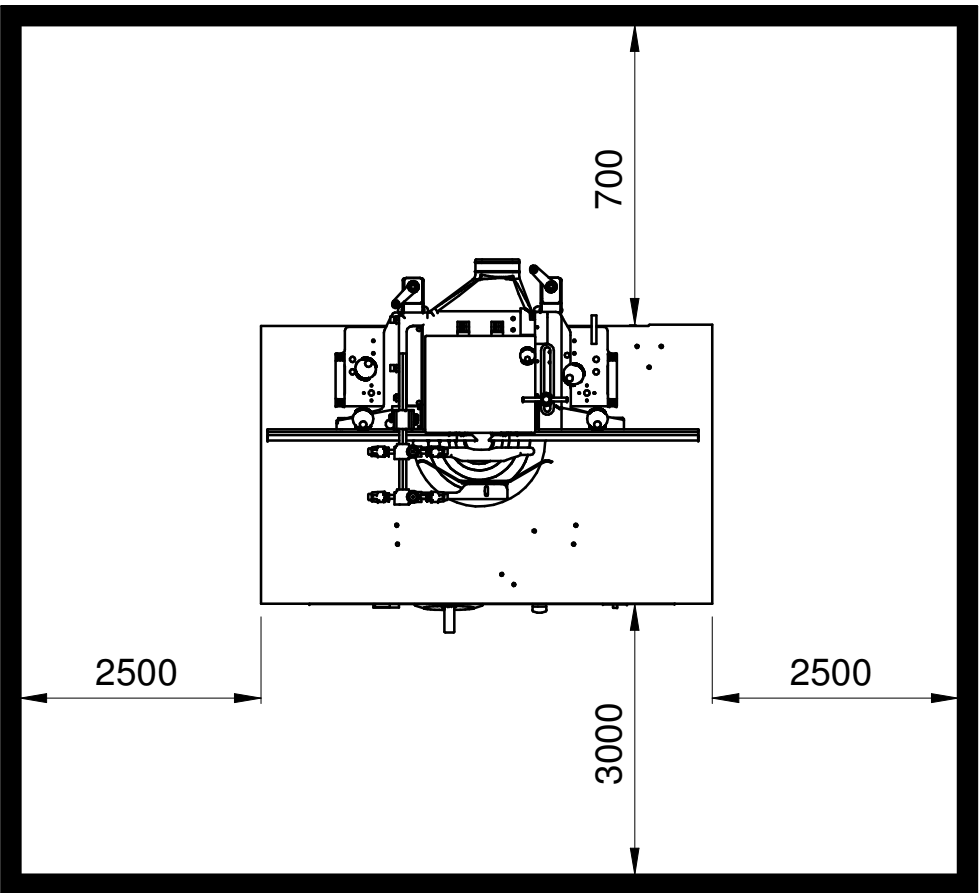
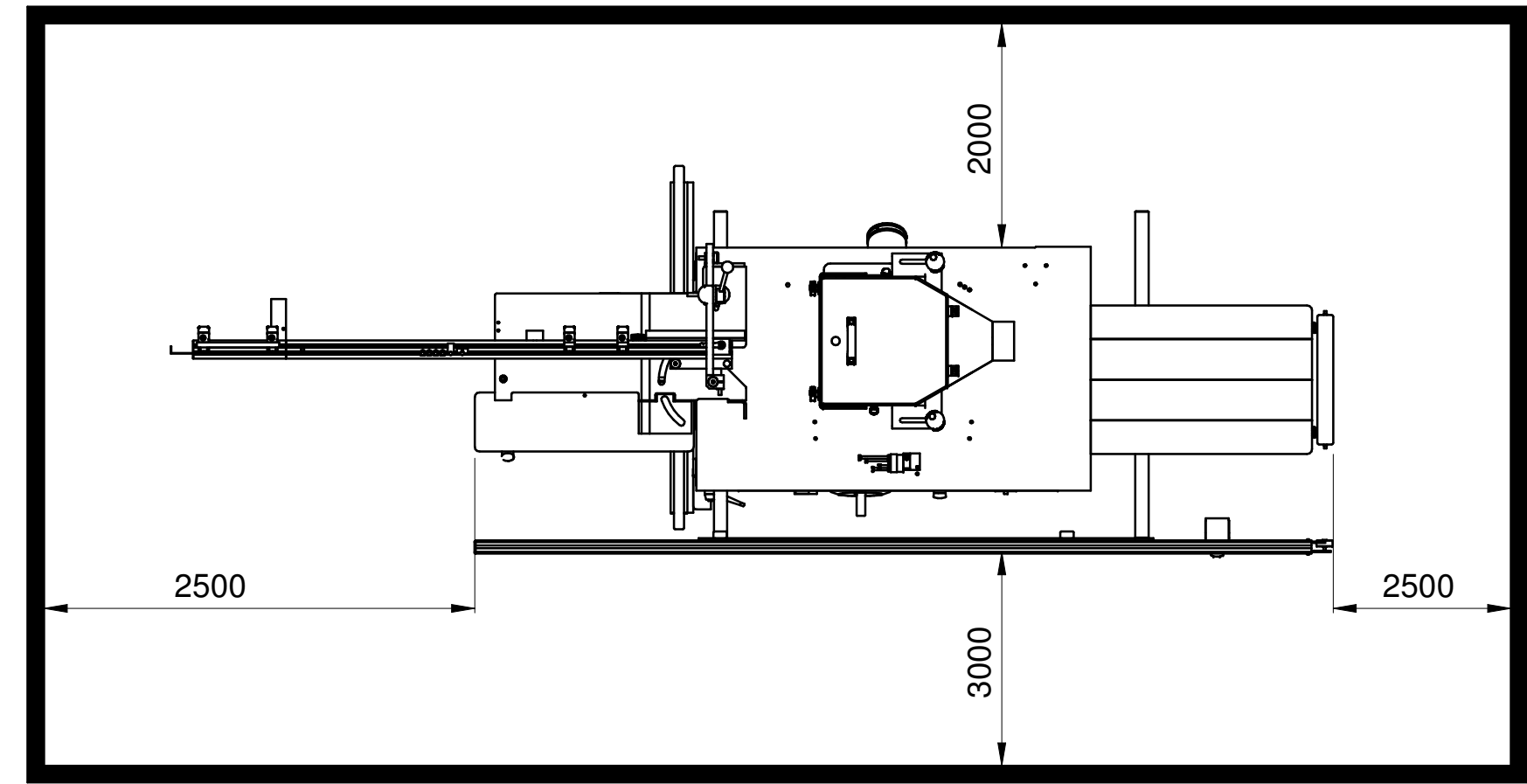
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"TL" VERSION

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SUCTION SPECIFICATIONS		
External diameter of suction hoods	Ø 120	mm
Suction air speed	20	m/sec
Suction air consumption	1700	m³/h
Vacuum during profiling inside the top hood	770	Pa
Vacuum during profiling inside the bottom hood	440	Pa
Vacuum during tenoning inside the top hood	460	Pa
Vacuum during tenoning inside the bottom hood	620	Pa
Vacuum during shading inside the top hood	360	Pa
Vacuum during shading inside the bottom hood	440	Pa

DATI TECNICI ASPIRAZIONE		
Diametro esterno delle bocche d'aspirazione	Ø 120	mm
Velocità aria aspirazione	20	m/sec
Consumo aria aspirazione	1700	m³/h
Depressione in profilatura bocca cuffia superiore	770	Pa
Depressione in profilatura bocca cuffia inferiore	440	Pa
Depressione in tenonatura bocca cuffia superiore	460	Pa
Depressione in tenonatura bocca cuffia inferiore	620	Pa
Depressione in sagomatura bocca d'aspirazione cuffia superiore	360	Pa
Depressione in sagomatura bocca d'aspirazione cuffia inferiore	440	Pa

AREA DI LAVORO E DATI ASPIRAZIONE"
WORKING AREA AND SUCTION SPECIFICATIONS

Firma / Signature		Data / Date					
Controllato Checked by							
Disegnato Designed by		I.Pazzini		03/11/2020		Rev	
				Data / Date		Firma / Signature	
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