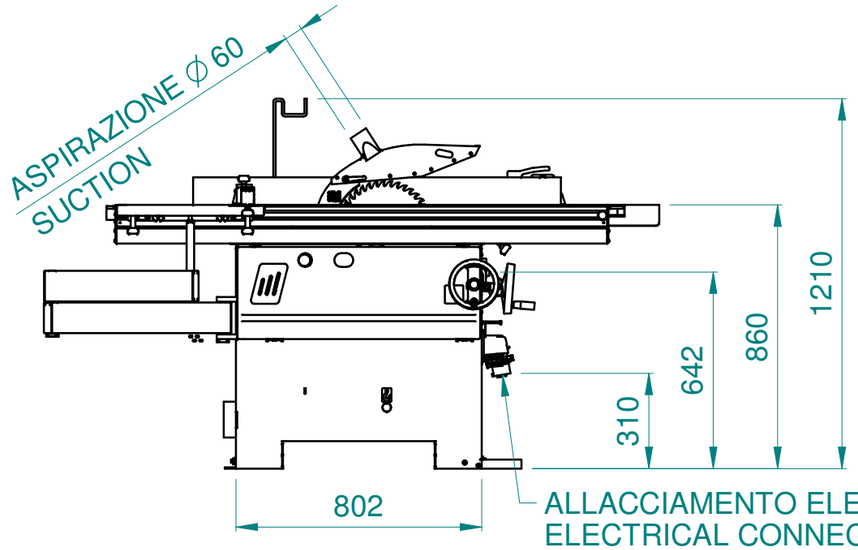
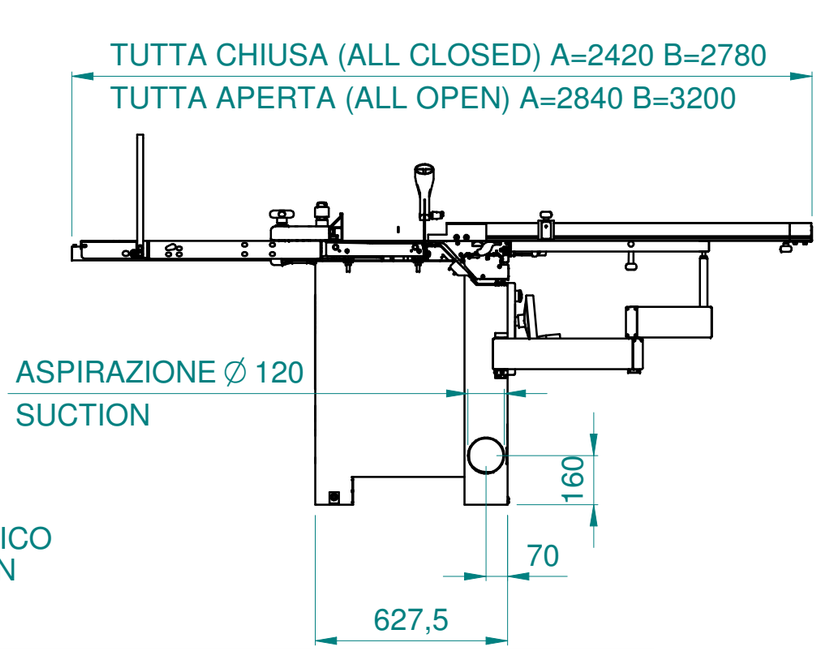
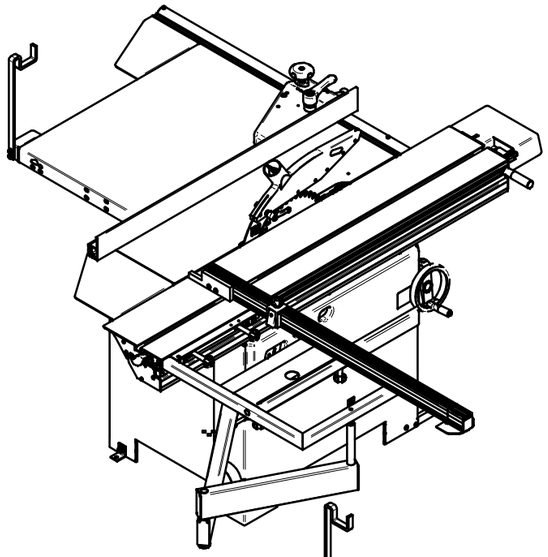
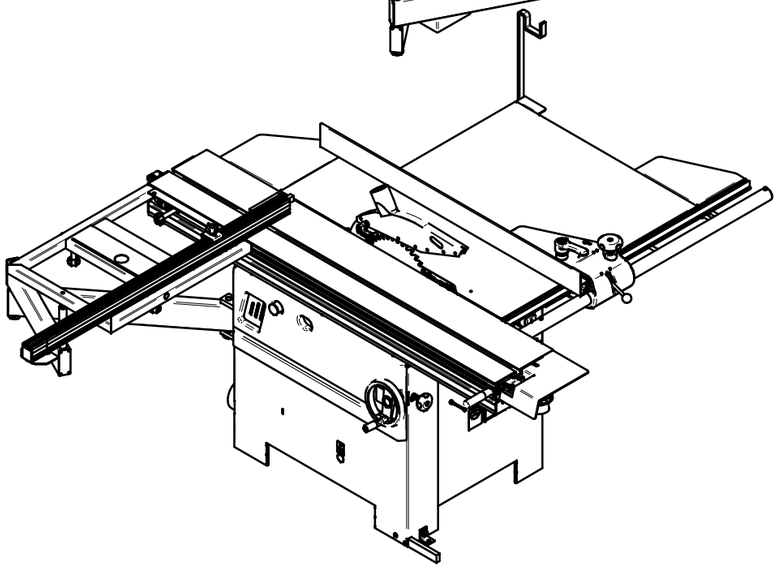
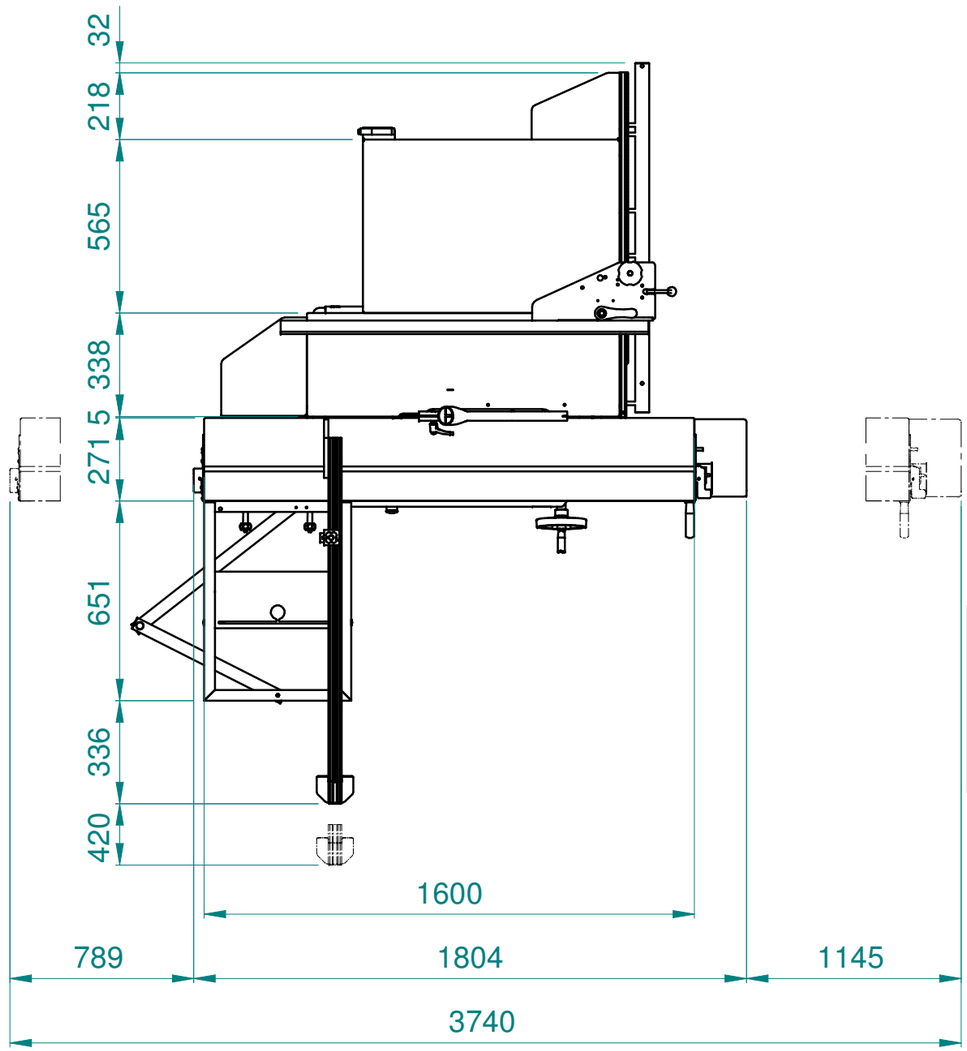










GENERAL SPECIFICATIONS			
Fixed table dimensions		1020 x 325	mm
Slide dimensions		1600 x 270	mm
Blade inclination		da 90° a 45°	
Saw blade maximum diameter		Øi 30 x 315	mm
Saw blade minimum diameter		Øi 30 x 250	mm
Scoring saw blade diameter		Øi 20 x 80	mm
Maximum projection at 90°	With a blade of 315 mm	100	mm
Maximum projection at 45°	With a blade of 315 mm	78	mm
Maximum projection at 90°	With a blade of 300 mm	92,5	mm
Maximum projection at 45°	With a blade of 300 mm	73	mm
Maximum projection at 90°	With a blade of 250 mm	68	mm
Maximum projection at 45°	With a blade of 250 mm	55	mm
Saw blade rotation speed		3500	r.p.m.
Saw blade stop time :		less than 10 seconds	
Scoring saw blade rotation speed		8000	r.p.m.
Motors:			
Saw motor power (three-phase):	50 Hz	4,0	kW
	60 Hz	4,8	kW
Technical details: see data plate on the motor			
Duty cycle: S6 - 40% (excluded from the energy efficiency constraints of EC Commission Regulation 640/2009)			
Conditions of service: see Par. 1.10			
Net weight: see plate of machine identification			
Working voltage and frequency: see plate of machine identification			

SUCTION SYSTEM SPECIFICATIONS		
Diameter of the suction under the table	Ø 120	mm
Diameter of the suction on the guard hood (fixed to the riving knife)	Ø 60	mm
Diameter of the suction on the hanging guard hood (separated from the riving knife) (OPT)	Ø 80	mm
Air speed: chips dry (chips wet)	20 (28)	m/sec
Air consumption [Ø 120 + Ø 60]	1018 (1425)	m³/h
Air consumption [Ø 120 + Ø 80] (OPT)	1176 (1647)	m³/h

A= VERSIONE LARGHEZZA DI TAGLIO 900 mm
A= CUTTING WIDTH VERSION 900 mm
B= VERSIONE LARGHEZZA DI TAGLIO 1270 mm
B= CUTTING WIDTH VERSION 1270 mm

STUDIO ESEGUITO CON LARGHEZZA DI TAGLIO 900 mm
STUDY EXECUTED WITH CUTTING WIDTH 900 mm

	Firma / Signature	Data / Date
Controllato Checker		
Disegnato Designed	D.Ercolani	27/01/2014

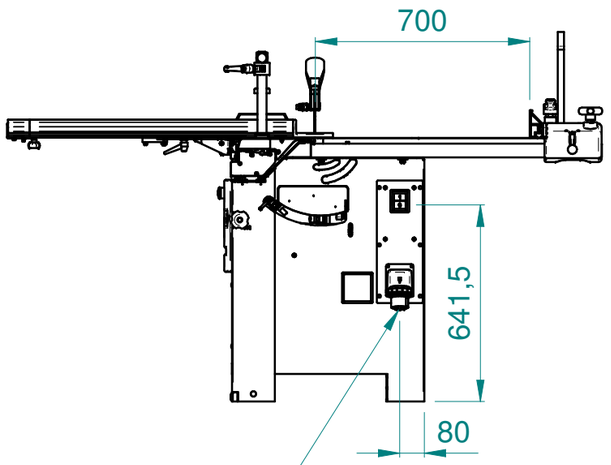
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	Descrizione ultima modifica / Last change description		

Denominazione / Item Name
LAYOUT SEGA-SQUADRATRICE S-08

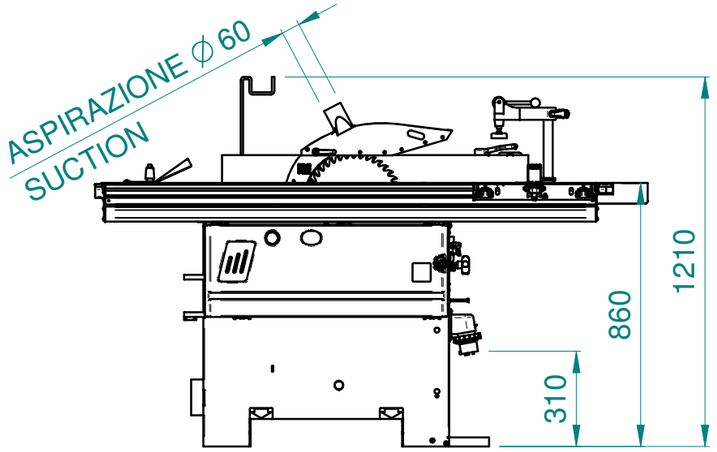
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1:20	90L0123381F	01		1/5

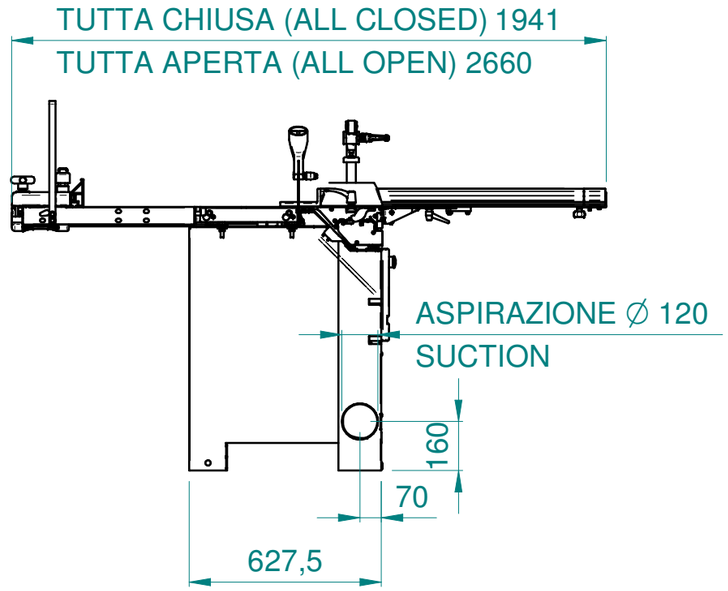
Template version : 12

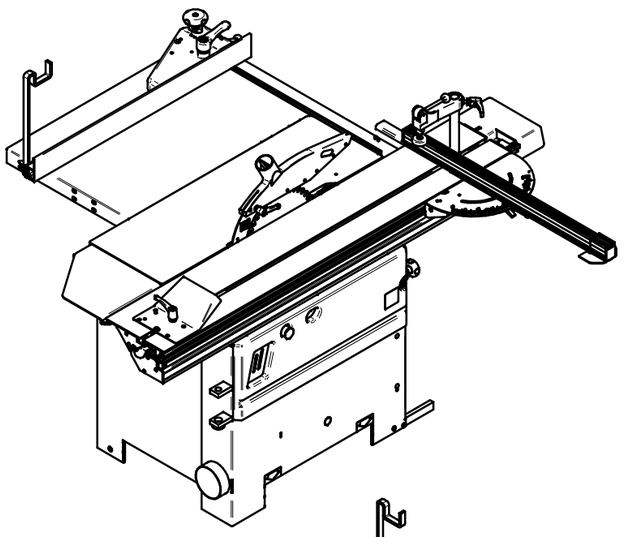
CI RISERVIAMO A TERMINI DI LEGGE LA PROPRIETA' DI QUESTO DISEGNO CON DIVIETO DI RENDERLO COMUNQUE NOTO A TERZI SENZA LA NOSTRA PREVENTIVA APPROVAZIONE. / THIS DRAWING IS SCM-PROPERTY. COPYRIGHTED MATERIAL DISCLOSURE TO THIRD PARTIES WITHOUT OUR AUTHORISATION IS EXPLICITLY FORBIDDEN.

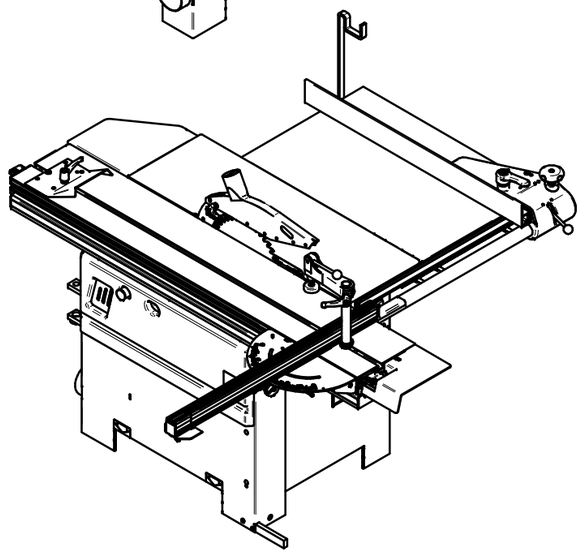


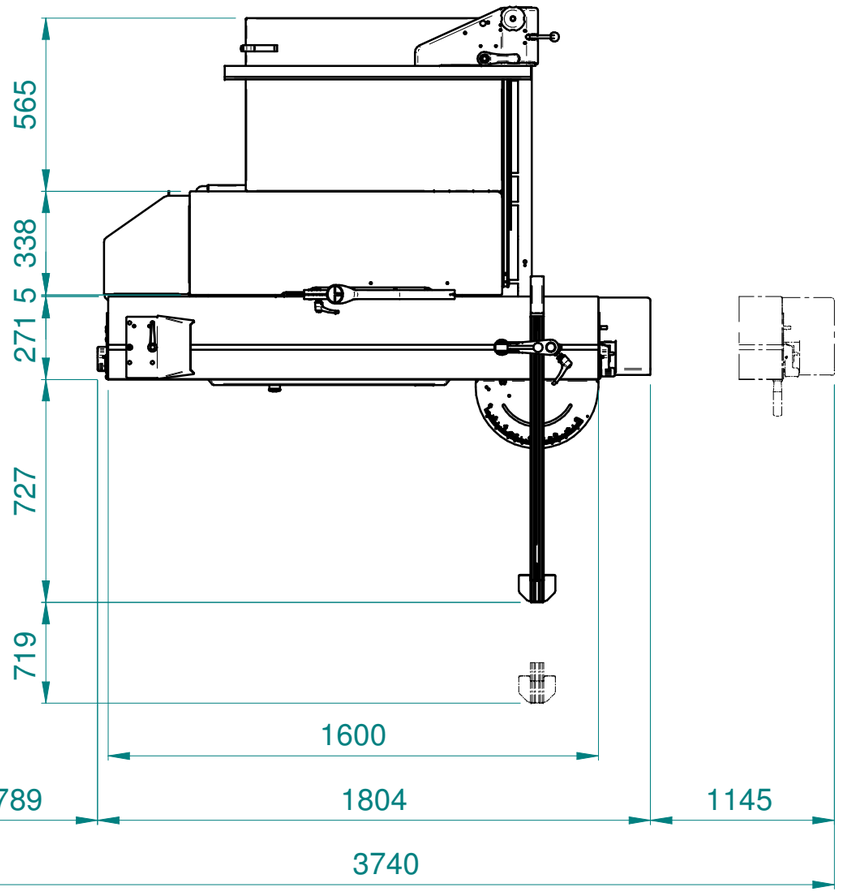
ALLACCIAMENTO ELETTRICO
ELECTRICAL CONNECTION











GENERAL SPECIFICATIONS			
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Slide dimensions		1600 x 270	mm
Blade inclination		da 90° a 45°	
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Technical details: see data plate on the motor			
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Conditions of service: see Par. 1.10			
Net weight: see plate of machine identification			
Working voltage and frequency: see plate of machine identification			

SUCTION SYSTEM SPECIFICATIONS		
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Air consumption [Ø 120 + Ø 60]	1018 (1425)	m³/h
Air consumption [Ø 120 + Ø 80] OPT	1176 (1647)	m³/h

	Firma / Signature	Data / Date
Controllato Checker		
Disegnato Designed	D.Ercolani	27/01/2014

Rev	Data / Date	Firma / Signature	N° Modifica / Change ID
	Descrizione ultima modifica / Last change description		

Denominazione / Item Name

LAYOUT SEGA-SQUADRATRICE S-08 LARGHEZZA DI TAGLIO 700mm

Scala / Scale	Codice / Item ID	Rev	Status	Tav. N. di N.
1:20	90L0123381F	01		2/5

Template version : 12

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