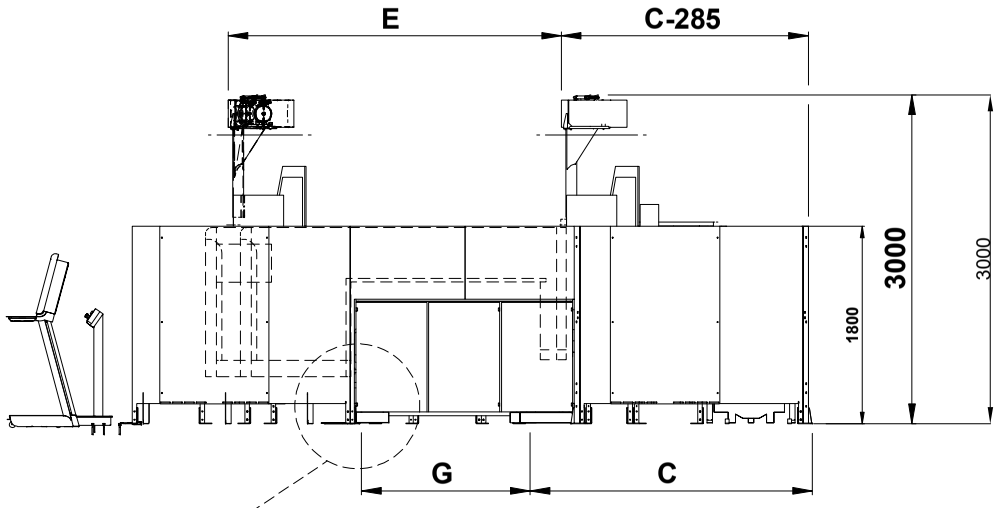
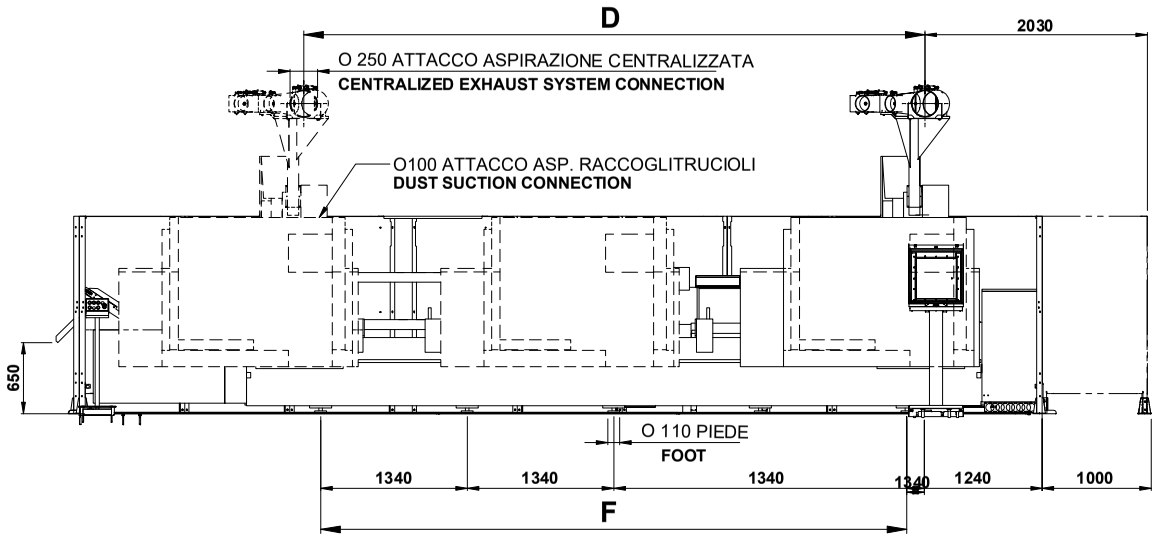
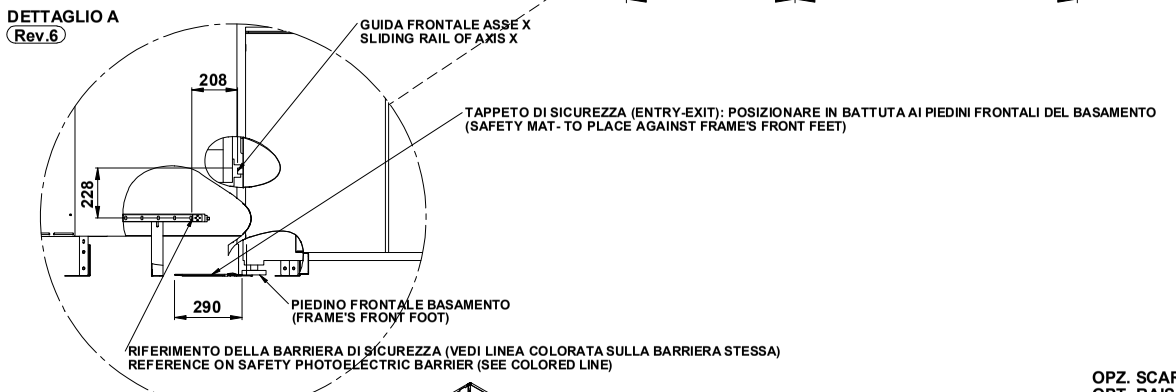
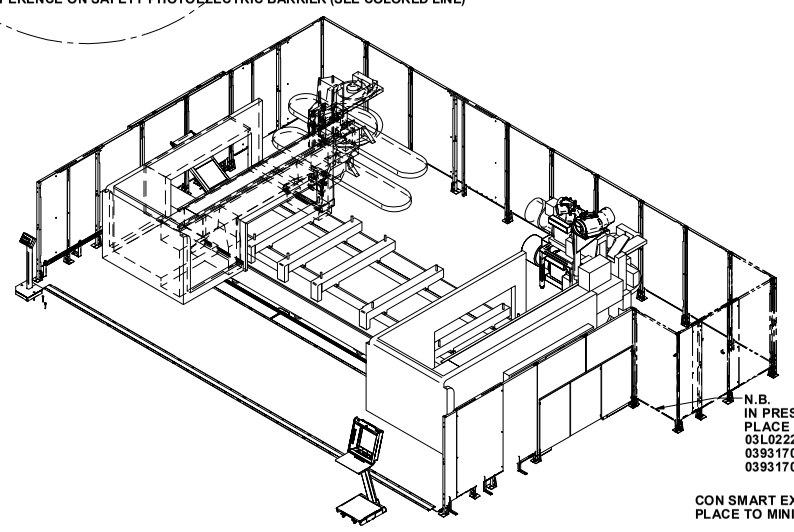




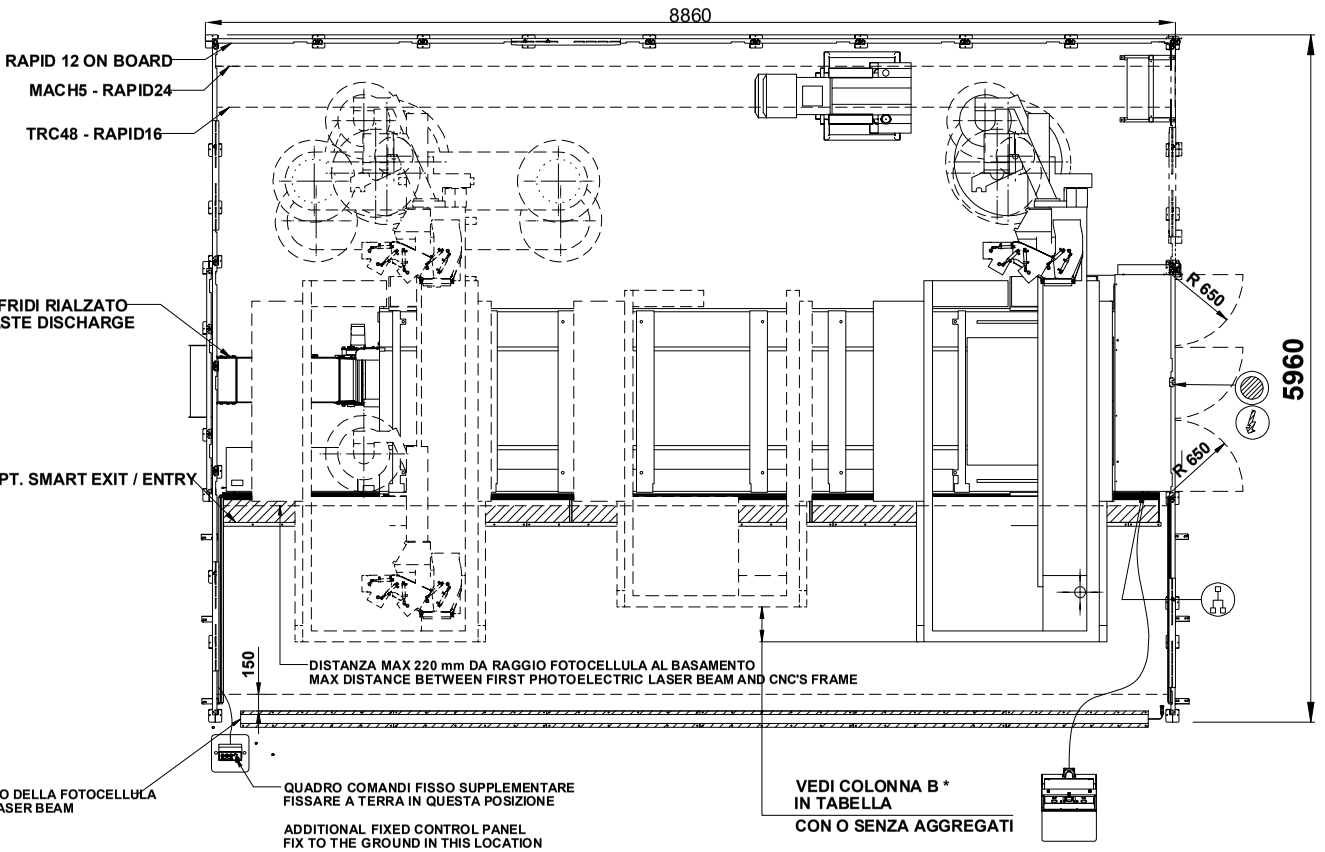
DETTAGLIO A
Rev.6



TAPPETO DI SICUREZZA (ENTRY-EXIT): POSIZIONARE IN BATTUTA AI PIEDINI FRONTALI DEL BASAMENTO
(SAFETY MAT - TO PLACE AGAINST FRAME'S FRONT FEET)



N.B.
IN PRESENCE OF OPZ. MACH5
PLACE IN THIS POSIZION THE FOLLOWING CODES:
03L0222126C (PANNELLO SMANCATO)
0393170012E (PANNELLO)
0393170011C (PIEDE)



AREA DI LAVORO WORKING AREA [mm]	A [mm]		B * [mm]								C [mm]				D mm	E [mm]	F [mm]	G [mm]	AVERAGE WEIGHT [kg]
	TRC48	NO TRC48													5680	3045	5360	1526	7200
X.5020 Y.1680	9820	8860	RAPID12 RAPID24	MACH5	RAPID 16	TRC 48	RAPID12 RAPID24	MACH5	RAPID 16	TRC 48	RAPID12 RAPID24	MACH5	RAPID 16	TRC 48					
			5960	5680	5600	5620	5740	5460	5380	5400	2300	2020	1930	1950					

DATI TECNICI MACCHINA STD (TECHNICAL SPECIFICATIONS STD)

CARATTERISTICHE GENERALI (GENERAL CHARACTERISTICS)				SISTEMA DI ASPIRAZIONE (INTAKE SYSTEM)	REFERENCE DATA		
Peso Corpo Macchina (Body Machine Weight)	Vedi tabella a fianco (See table a side)			Aspirazione: n°bocche, Ø (Exhaust System: n° of outlets)	n°1 bocca Ø250 mm +	n°1 bocca Ø100 mm	
Max Cedimento Differenziale (Maximun Differential yelding allowed)	0,02 [mm/m]			Velocita' di flusso (Flow Speed)	25 [m/s]	25 [m/s]	35 [m/s] MAX
Peso Max su singolo piede (Maximun weight on a single foot)	12000 [N]			Portata 1 bocca di aspirazione (Exhaust Outlet Capacity)	4430 [m3/h]	710 [m3/h]	
				Valore depressione bocca (Depression value outlet)	2900 [Pa]	1700 [Pa]	
CARATTERISTICHE ELETTRICHE (ELECTRICAL CHARACTERISTICS)	N°1 Pompa (Pump)	N°2 Pompa (Pump)	Optz. Piano Matic	ALIMENTAZIONE ARIA COMPRESSA (AIR SUPPLY)	START	MATIC	MULTIFUNZIONALE
Assorbimento macchina (A) (Electrical input [A]) (toll. +/- 10%)	90 [A]	110 [A]	+10 [A]	Pressione esercizio aria compressa (Working pression)	6,5 [bar]	6,5 [bar]	6,5 [bar]
Tensione Nominale (Voltage)		400 V 3F+N		Consumo Aria Medio (Average Compressed Air Consumption)	350 [Nl/min]	550 [Nl/min]	350 [Nl/min]
				Consumo Aria di Punta (Air Consumption Peak)	1200 [Nl/min]	1500 [Nl/min]	1200 [Nl/min]

Disegnatore: FerWood s.p.a.
Titolo: 008474_La
Descrizione: SCM ACCORD 40 FX
Data: 29/05/2026
Sistema:
Foglio: A3

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