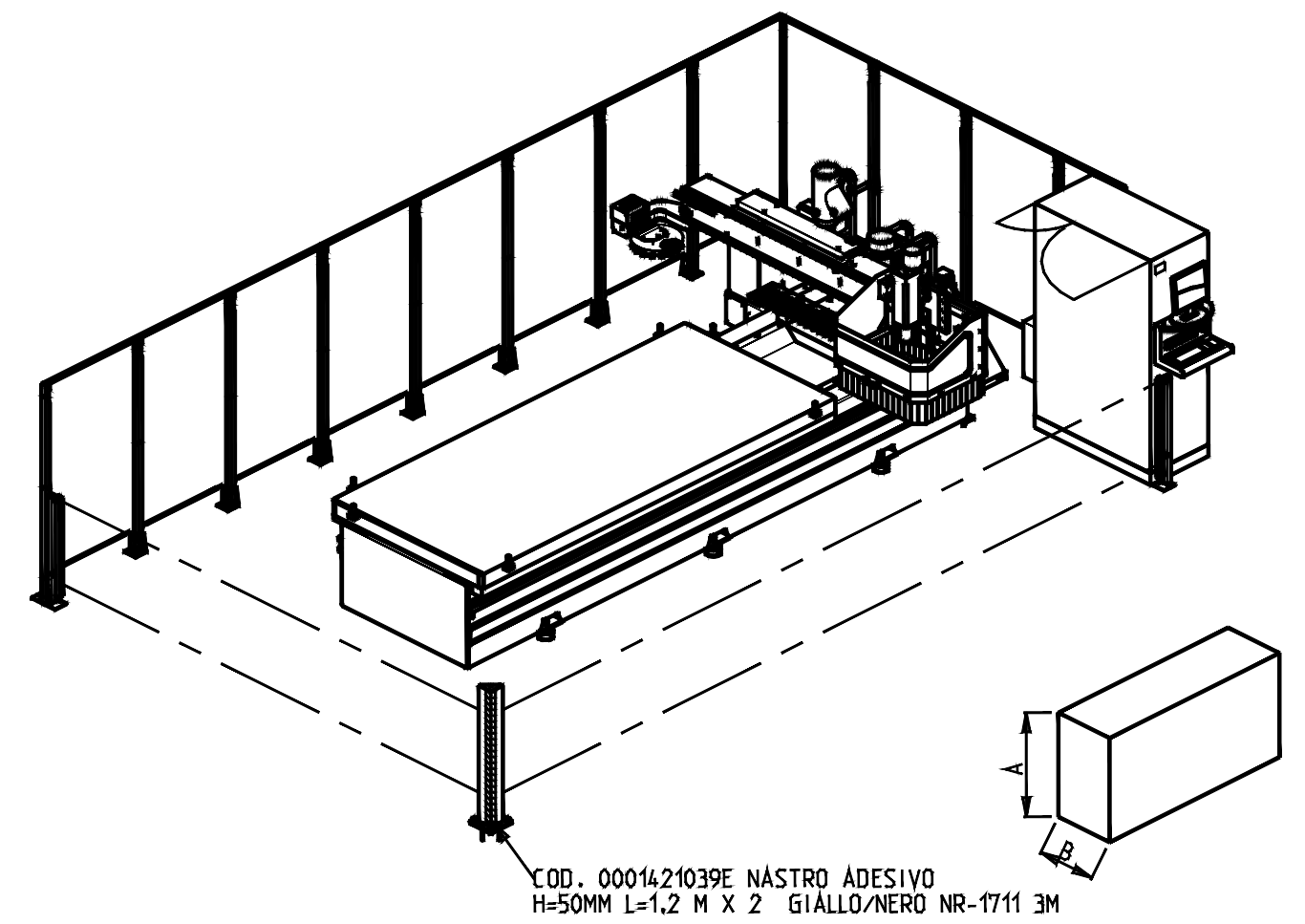
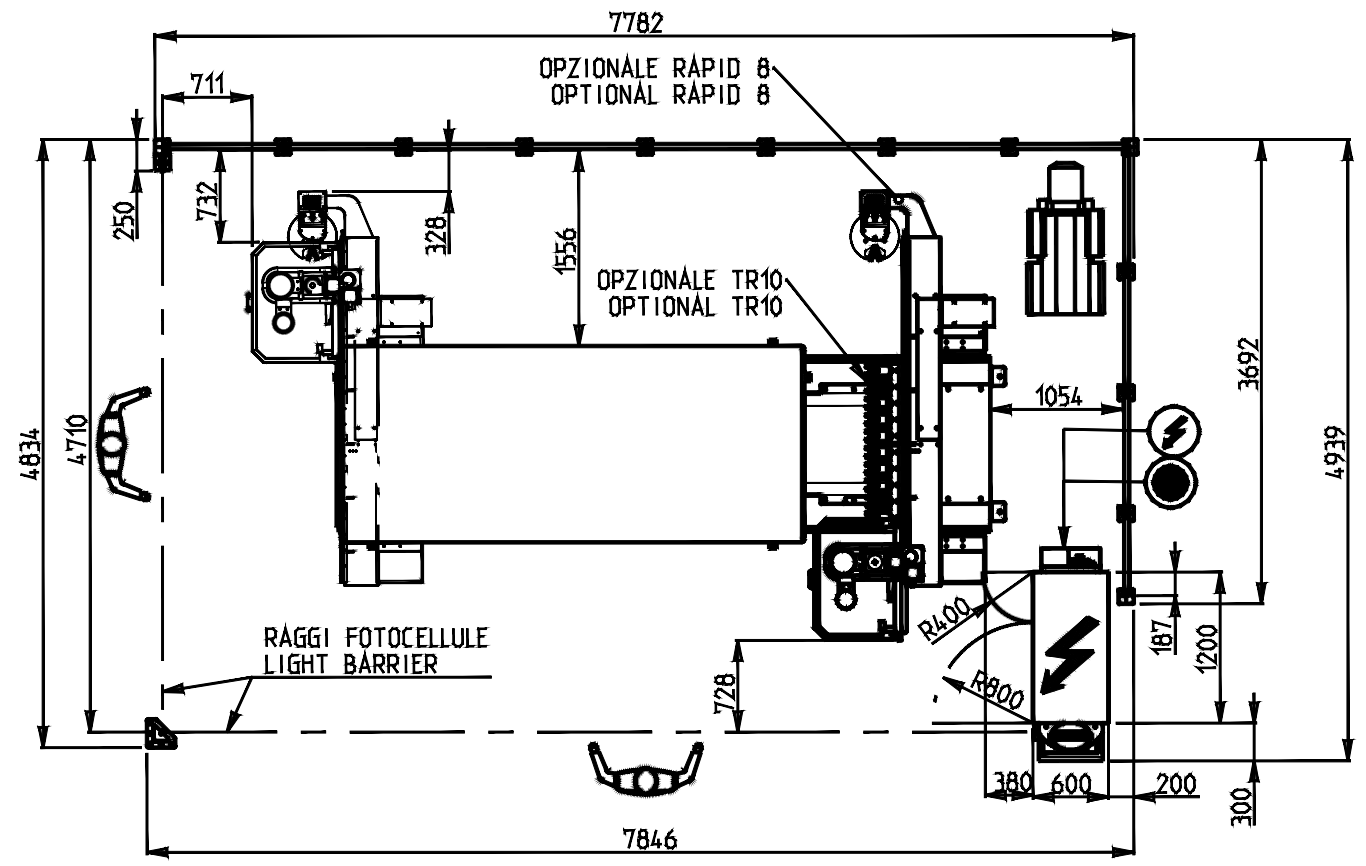
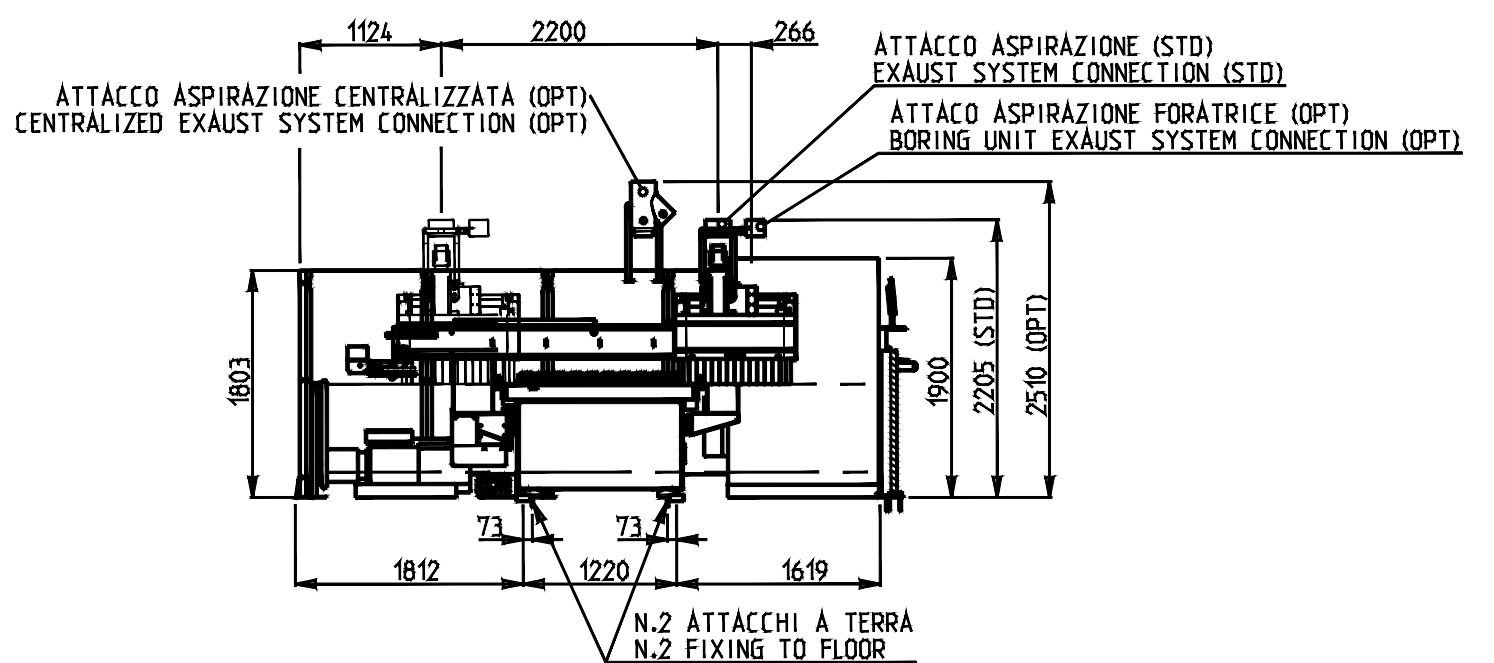
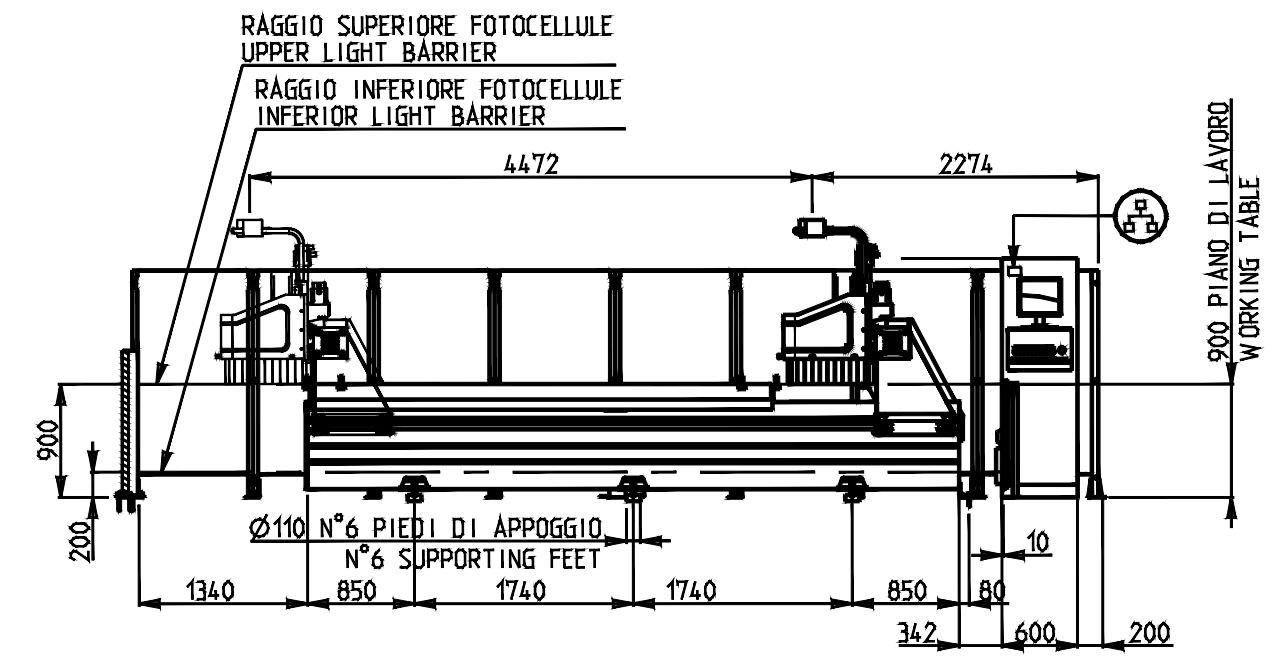




DATI TECNICI MACCHINA STD (TECHNICAL SPECIFICATIONS STD)			
Corse Assi X - Y (X-Y Axis Strokes)	4430 - 2400		
Piano di Lavoro (Working Table Dimensions)	3650x1560		
Tensione Nominale (Voltage)	400 V 3F+N		
Consumo Aria Medio: (Average Compressed Air Consumption)	170 NL/min		
Pressione esercizio aria compressa (Working pressure)	da 6,5 a 8 bar		
Peso Corpo Macchina (Body Machine Weight)	3000 Kg.		
Peso Max su singolo piede (Maximum weight on a single foot)	1200 Kg.		
Max Cedimento Differenziale (Maximum differential yielding allowed)	0.02 mm/m		
Assorbimento macchina (A) vedi schema cod. (Electrical input (A) see diagram code):	9074698022H		

- : CONNESSIONE DI RETE (NET CONNECTION)
- : ALLACCIAMENTO ARIA COMPRESSA (COMPRESSED AIR CONNECTION)
- : ALLACCIAMENTO LINEA ELETTRICA (ELECTRICITY CONNECTION)

ASPIRAZIONE STANDARD (STD EXHAUST SYSTEM)		ASPIRAZIONE CENTRALIZZATA OPT. CENTRALIZED EXHAUST SYSTEM (OPT)	Ingombro Imballo Macchina (Machine packaging dimensions)	
n°1 bocca Ø200 25 m/s 2800 m3/h 3500Pa		n°4 bocca Ø200 + n°4 bocca Ø150 25 m/s 2800 m3/h + 1500 m3/h 3500Pa	A	B
		n°1 bocca Ø200 25 m/s 2800 m3/h 3500Pa	Camion	2400
			Container	2530

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Titolo: 005311.MA		
Descrizione: CNC Boring Machine NESTING SCM ACCORD 3615		
Versione 1		
Data:	Sistema: Foglio: A3	
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