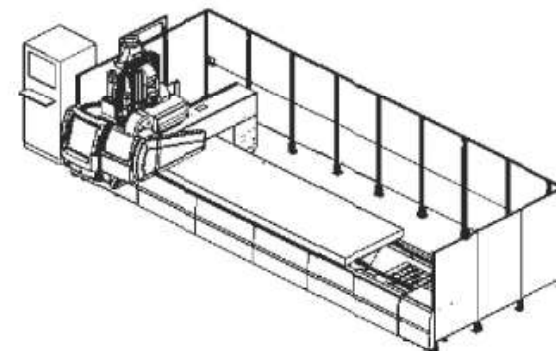
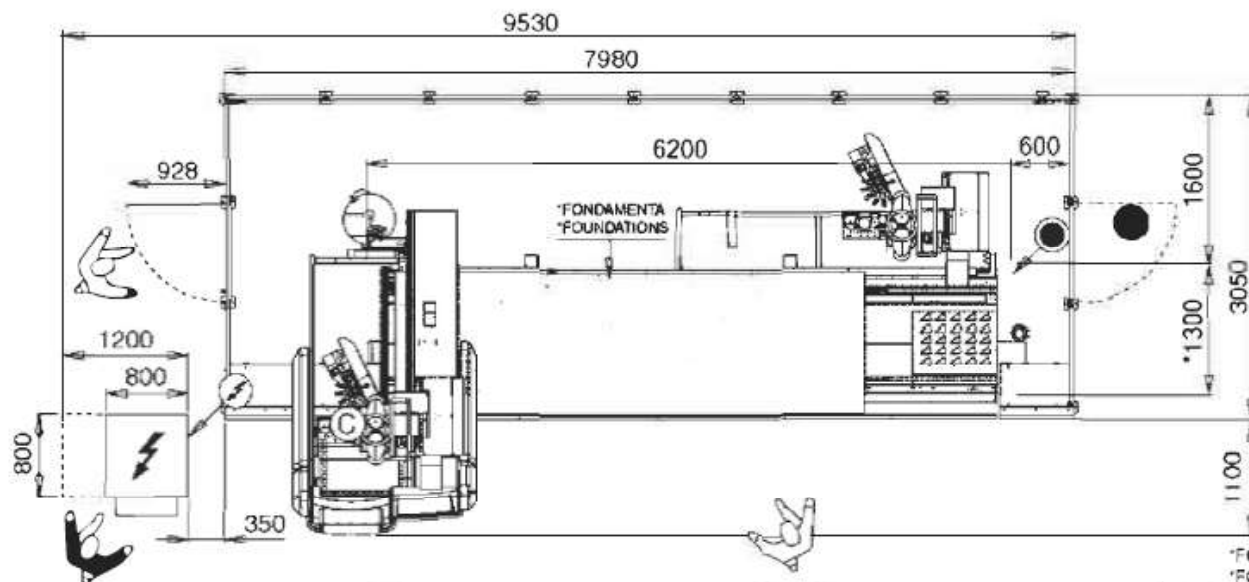
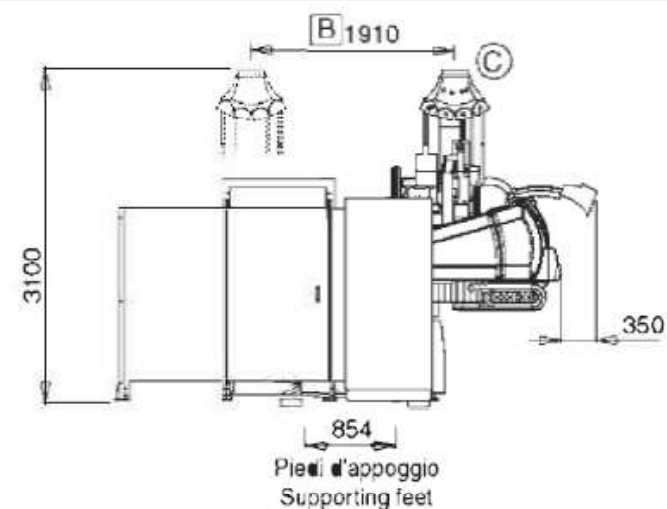
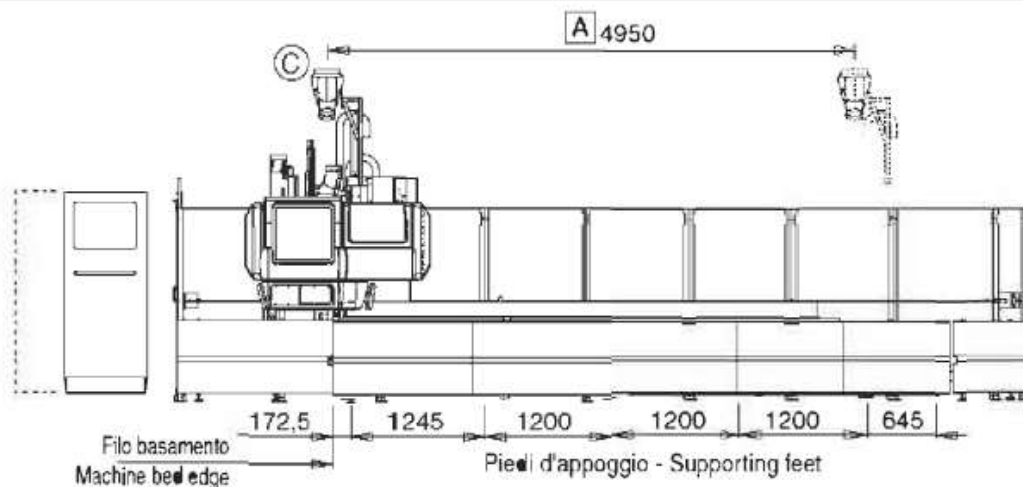




DATI TECNICI MACCHINA STANDARD - TECHNICAL SPECIFICATIONS STANDARD MACHINE

●	Consumo aria compressa - Compressed air consumption	= 450 NI / min
⊗	Corrente nominale in Ampere - Rated current (Ampere) Author X5 44-EVO	= 45 + 54 A (varia secondo gli opzionali - according to optionals)
⊗	Corrente nominale in Ampere - Rated current (Ampere) Author 644 TOP	= 35 + 48 A (varia secondo gli opzionali - according to optionals)
●	Tensione nominale - Voltage	= 400 V / 50-60Hz
	Massa - Mass	= max 4200 Kg

Aspirazione Suction	Depressione - Vacuum	= 3000 Pascal
	Velocità aria - Air speed	= 30 m/sec
	Diametro convogliatore centralizzato / consumo aria - Centralized tubing diameter / air consumption = Ø250mm / 5400m³/h	

*FONDAMENTA: Assicurarsi che la portata del pavimento sia superiore al peso della macchina.
*FOUNDATIONS: Ensure that the load-bearing capacity of the floor is greater than the weight of the machine

- A Corsa asse "X" - "X" axis stroke
- B Corsa asse "Y" - "Y" axis stroke
- C Convogliatore aspirazione centralizzato - Centralized suction tubing
- D Montaggio porta a destra: a richiesta - Assemblage of the door to the right: to request
- ⚡ Allacciamento linea elettrica - Electricity connection
- Allacciamento aria compressa - Compressed air connection