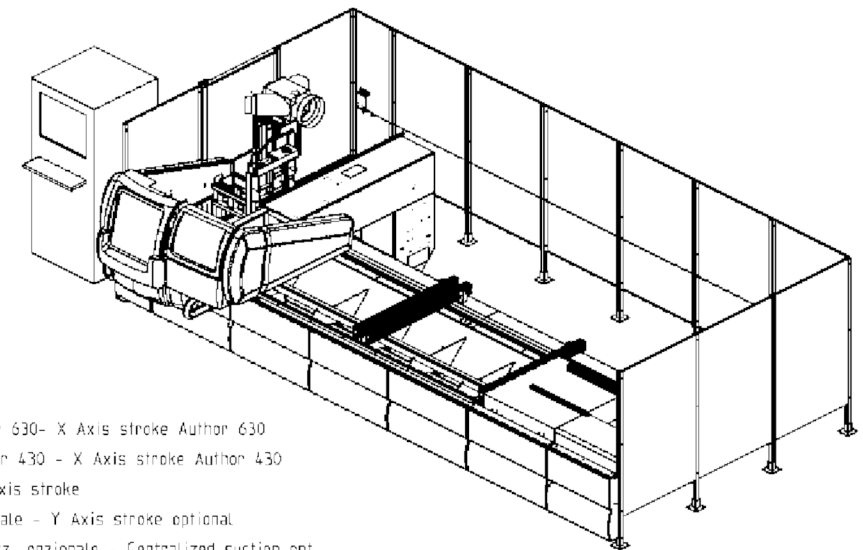
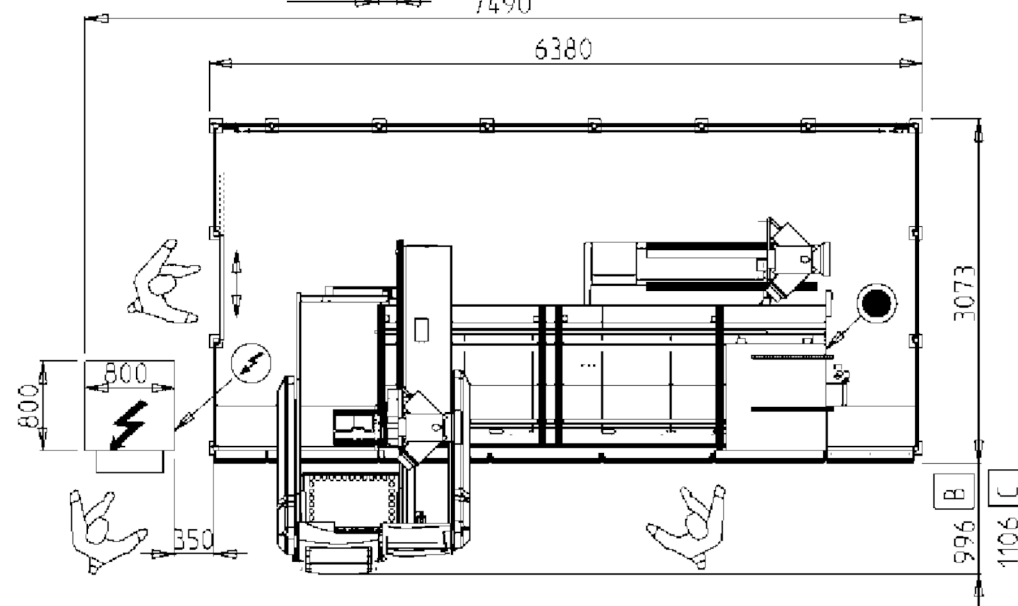
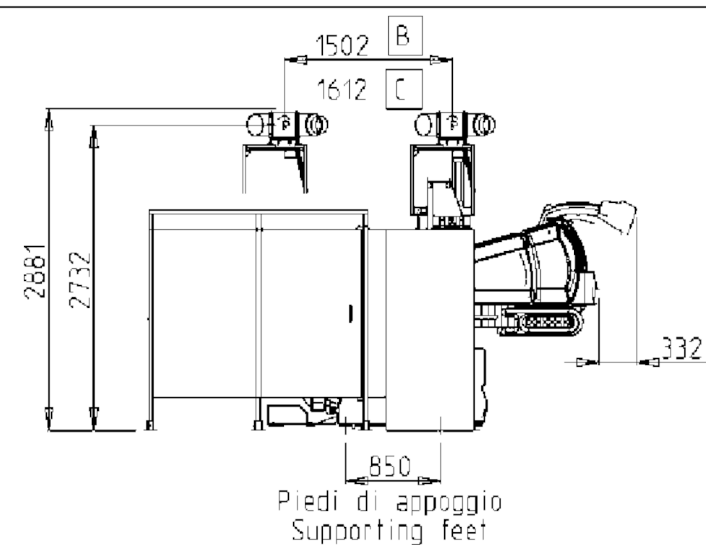
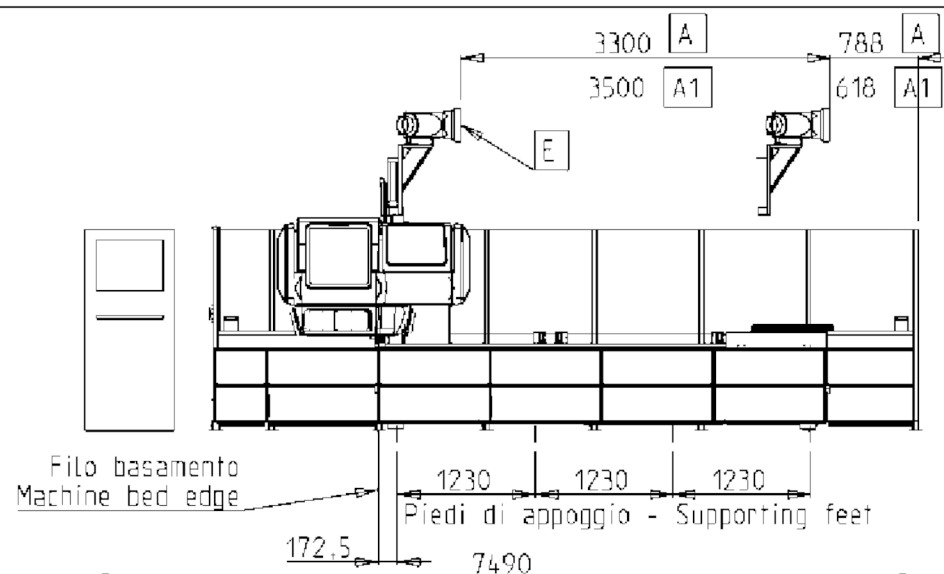




- A Corsa asse X Author 630 - X Axis stroke Author 630
- A1 Corsa asse X Author 430 - X Axis stroke Author 430
- B Corsa asse Y - Y Axis stroke
- C Corsa asse Y opzionale - Y Axis stroke optional
- E Aspirazione centralizz. opzionale - Centralized suction opt.
- ⚡ Allacciamento linea elettrica - Electricity connection
- Allacciamento aria compressa - Compressed air connection

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 430 / 630	= 36 ÷ 52 A (varia secondo gli opzionali - according to optional's)
⚡	Corrente nominale in Ampere - Rated current (Ampere) Author X5-30	= 45 ÷ 58 A (varia secondo gli opzionali - according to optional's)
⚡	Tensione nominale - Voltage	= 400 V / 50-60Hz
	Massa - Mass	= 3000 Kg
Aspirazione Suction	Depressione - Vacuum	= 3000 Pascal
	Velocità aria - Air speed	= 30 m/sec
	Diametro convogliatore centralizzato / consumo aria - Centralized tubing diameter / air consumption (Author 430 / 630)	= 300mm / 7500m ³ /h
	Diametro convogliatore centralizzato / consumo aria - Centralized tubing diameter / air consumption (Author X5-30)	= 250mm / 5400m ³ /h

FerWood®
BRILLIANT SOLUTIONS FOR WOOD

PROJECT:	
CODE:	005751_MA
TYPE:	CNC Workig Center
BRAND:	MORBIDELLI AUTHOR 430 S
DESIGNER:	
DATE:	
FILE:	