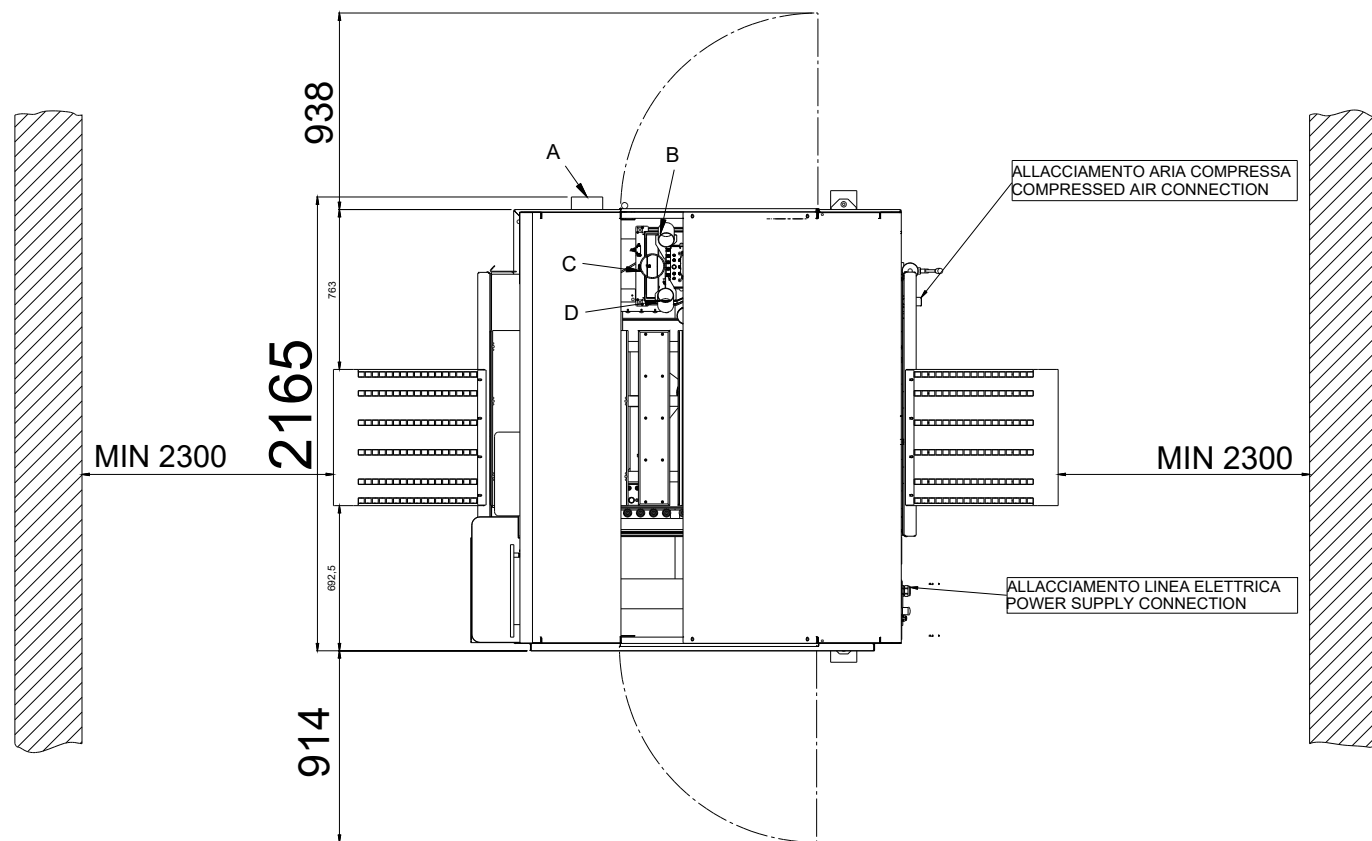
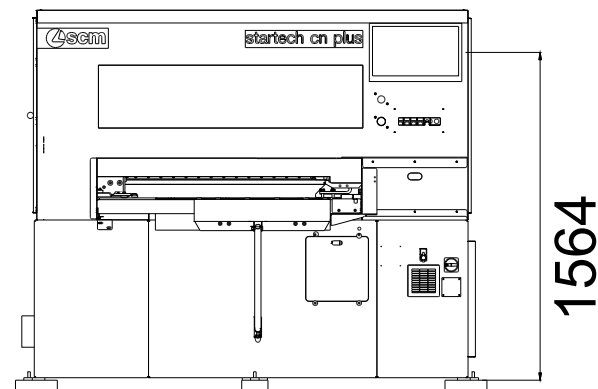
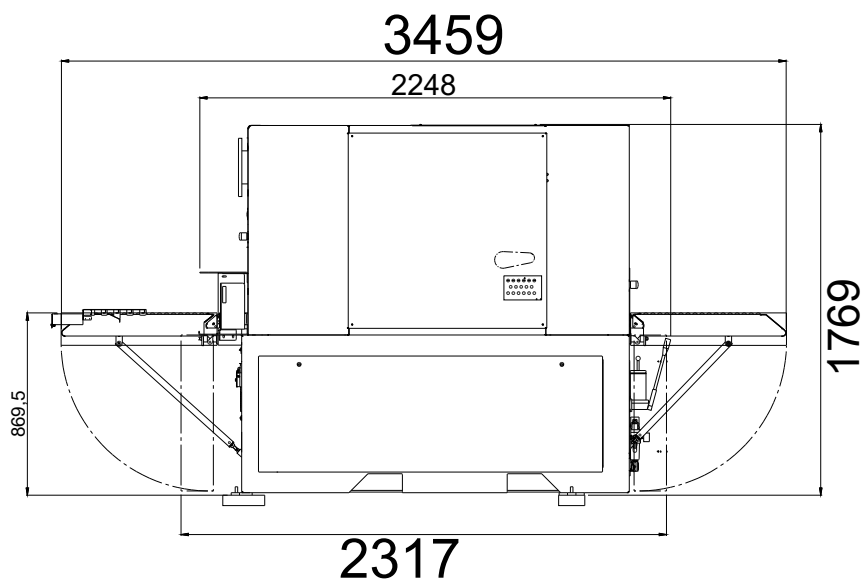


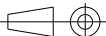


- A Lower extractor Aspirazione inferiore U150 [STD]
- B Integrated blade extractor Aspirazione lama U80 [STD]
- C Boring unit extractor Aspirazione foratrice U120 [STD]
- D Electrospindle extractor Aspirazione elettromandrino U80 [OPT]

Suction system data: Dati aspirazione:
Air speed Velocità aria: 20 m/s
Air consumption extractor A Consumo bocca A: 1272 m3/h
Air consumption extractor B Consumo bocca B: 362 m3/h
Air consumption extractor C Consumo bocca C: 814 m3/h
Air consumption extractor D Consumo bocca D: 362 m3/h

Electric data: Dati impianto elettrico:
Standard power supply Tensione nominale: 400V 50Hz
Rated current Corrente nominale: 30 A
Installed power Potenza installata: 8,7 kW - 20,7 kVA
Connection wires: 3 power supply cable Cavi di collegamento: 3 Fasi + neutro +
+ neutral + ground terra

Compressed air consumption Consumo aria compressa: 50 NI/min

Disegnatore: FerWood s.p.a.		 BRILLIANT SOLUTIONS FOR WOOD FerWood spa - Via Langhe 4/a 12042 Pollenzo (CN) Italy Tel. +39 0172 474073 - Fax. +39 0172 471442 email: info@ferwoodgroup.com	
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Descrizione: SCM-Startech CN PLUS			
Data:	Sistema: 	Foglio: A3	
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