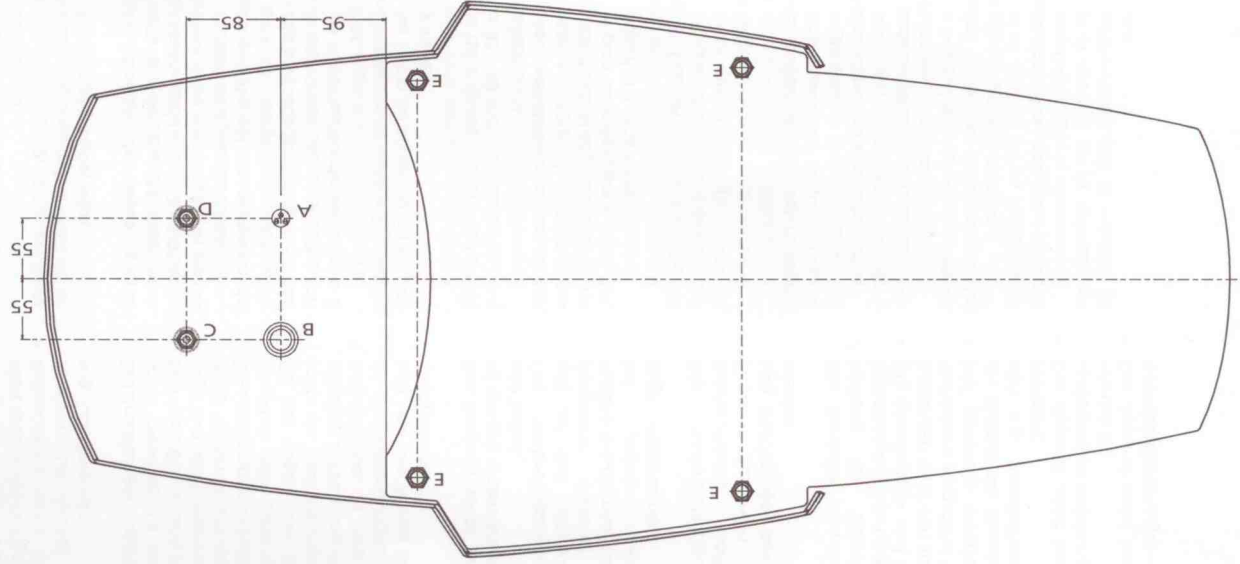


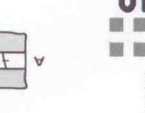
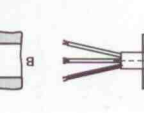
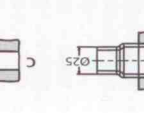
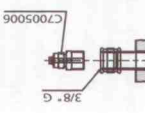
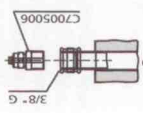
Predisposizioni • Predispositions
Préinstalaciones • Vorbedingungen



- ATTIVAZIONE POMPA: 2X1 mm²
- PUMP STARTING: 2X1 mm²
- PUMPENANLASSEN: 2X1 mm²
- ACTIVACION BOMBA: 2X1 mm²
- CAMPANELLO: 2X0,5 mm²
- BELL: 2X0,5 mm²
- KLINGEL: 2X0,5 mm²
- TIMBRE: 2X0,5 mm²
- RETE: 3X2,5 mm²
- RESEAU: 3X2,5 mm²
- NETZ: 3X2,5 mm²
- RED: 3X2,5 mm²

MIN. Ø 10mm
MAX. Ø 15mm

- E. FORI DI FISSAGGIO
- FIXING HOLE
- TROU DE FIXATION
- BEFESTIGUNGSLÖCH
- AGUERO DE FIJACION



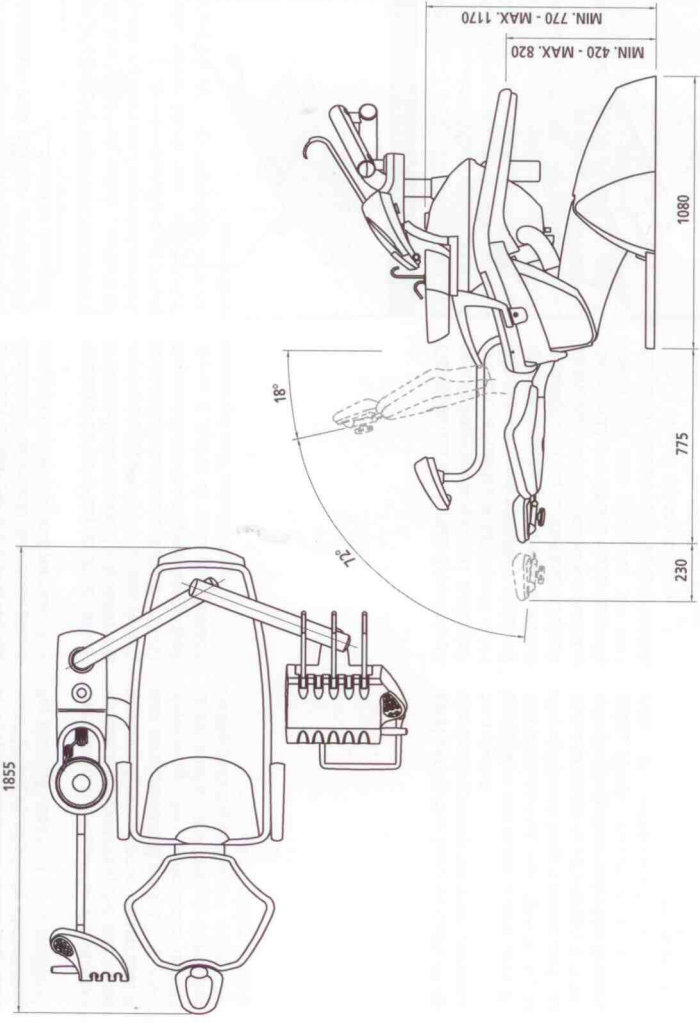
- D. ARIA: 3/8" G
- AIR: 3/8" G
- LUF: 3/8" G
- AIRE: 3/8" G

- C. ACQUA: 3/8" G
- WATER: 3/8" G
- EAU: 3/8" G
- WASSER: 3/8" G

- B. ASPIRAZIONE: Ø25
- SUCTION: Ø25
- ASPIRATION: Ø25
- ASUGUNG: Ø25
- ASPIRACION: Ø25

- A. ASPIRAZIONE: Ø25
- SUCTION: Ø25
- ASPIRATION: Ø25
- ASUGUNG: Ø25
- ASPIRACION: Ø25

Caratteristiche tecniche • Technical characteristics
Caractéristiques techniques • Características técnicas • Technische Merkmale



Rotazioni possibili • Possible spins • Rotations possibles • Rotaciones posibles • Mögliche Rotationen

