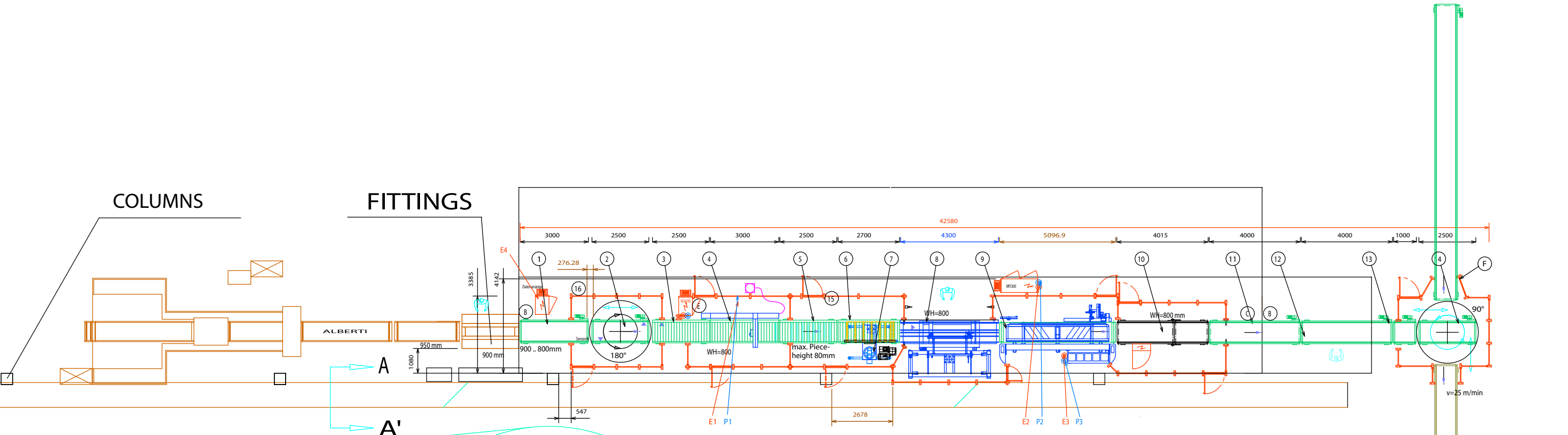


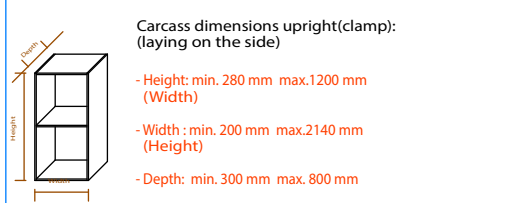


A-A' SECTION

METALLIC SHEET

zeroline is the rear edge

Technical data		MLK100	MPC400	MDE150	PC52
		E1 / P1	E2 / P2	E3 / P3	E4
Air consumption pressure 6 (bar)	Nm3/h	8.4	46.8	6.0	---
operating voltage	V	3x380	3x380	3x380	3x380
connected load	KW	11.3	20.8	20.0	2
total current	A	18.3	32.0	20	3
recommended Fuse	A	35	50	35	16



Anforderungen an den Fußboden:
- Normalbeton C25/30 XC1
- Mindestdicke 180 mm

benötigte Raumhöhe: ca. 3.500 mm

Arbeitshöhe: 900mm, 800mm

- Ⓑ Final assembly
- Ⓒ Final assembly; Electricity
- Ⓓ Safety-fence -temporarily;
- Ⓔ Safety-fence
- Ⓕ Safety-fence, additional function
- Ⓖ Electric connections corrected

Werkstückabmessungen
Length: 240 mm .. 2140 mm
Width: 300 mm .. 800 mm
Thickness: 16 mm .. 40 mm

- ⓫ ZTG100/28/08
- ⓭ MTD100/23/08
- ⓮ ZTR100/25/08
- ⓯ MLK100/21/08
- ⓰ ZTR100/25/08
- ⓱ ZTR100/27/08/5
- ⓲ MHG100/5
- ⓳ MPC400
- ⓴ MDE150/28/08
- ⓵ MTA200/23/13/08
- ⓶ MTB100/33/08
- ⓷ MTB100/38/08
- ⓸ MTB100/13/08
- ⓹ MTD100/13/08
- ⓺ Mando
- ⓻ Safetyfences