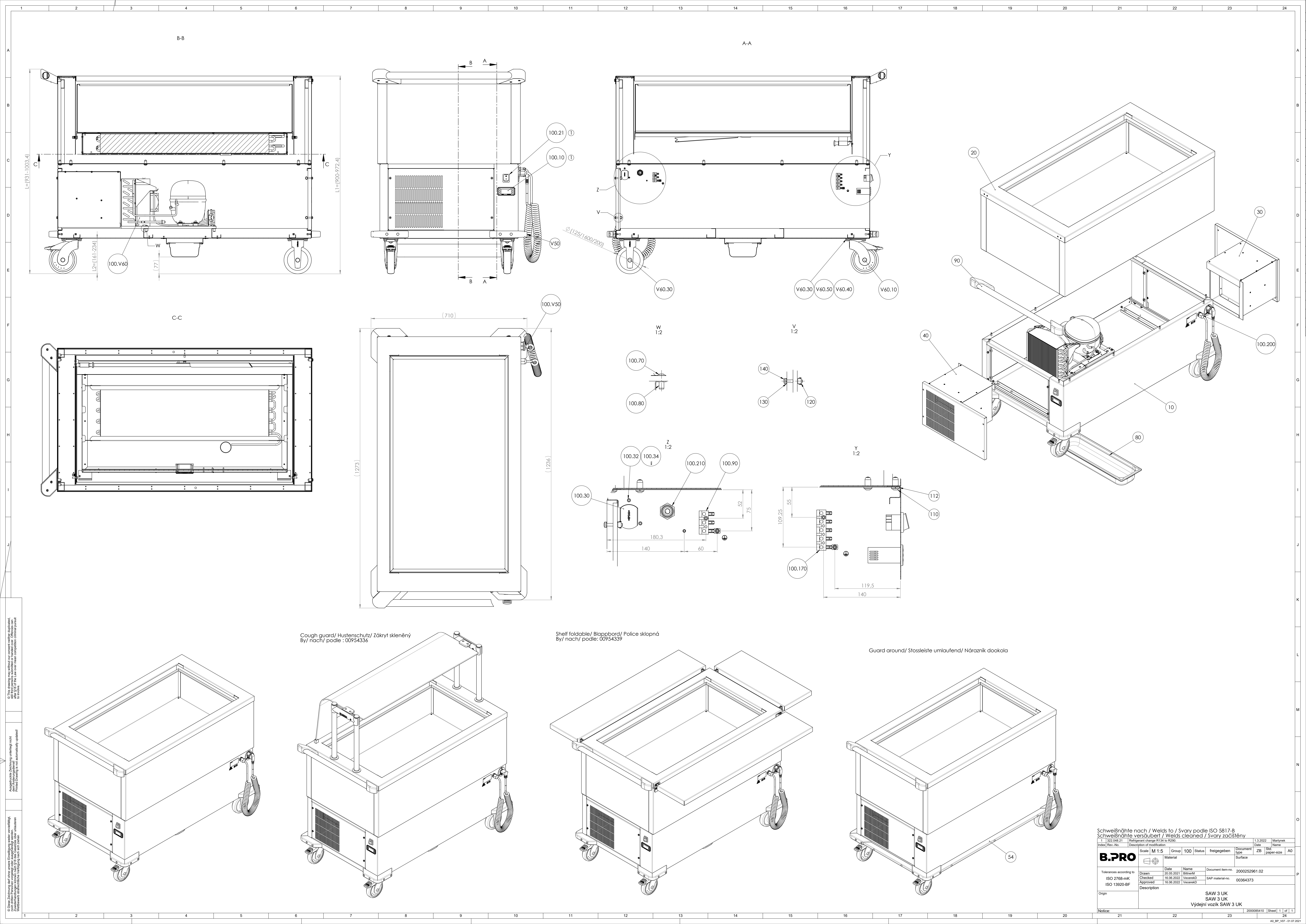




1. The drawing is a technical drawing of a mobile welding unit (SAW 3 UK) and is intended for use as a reference for the manufacturing and assembly of the unit. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 2. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 3. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 4. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 5. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 6. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 7. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 8. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 9. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 10. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 11. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 12. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 13. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 14. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 15. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 16. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 17. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 18. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 19. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 20. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 21. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 22. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 23. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them. 24. The drawing is a technical drawing and is not a substitute for the manufacturer's instructions. It is not a substitute for the manufacturer's instructions and should be used in conjunction with them.

Cough guard/ Hustenschutz/ Zákryt skleněný
By/ nach/ podle : 00954336

Shelf foldable/ Blappbord/ Police sklopná
By/ nach/ podle : 00954339

Guard around/ Stossleiste umlaufend/ Nárazník dookola

Schweißnähte nach / Welds to / Svary podle ISO 5817-B		Schweißnähte versäubert / Welds cleaned / Svary zajištěny		1.3.2022		Martynek	
322.046.21		Refrigerant charge R134a to R290.		Date		Name	
Index Rev-Abs		Description of modification		Type		SD	
Scale		Material		100		Status	
freigegeben		Document item no.		2000252961.02		Document type	
Tolerances according to		Date		Name		SAP material no.	
ISO 2768-mK		20.05.2021		Bittwerk		00364373	
ISO 13920-BF		16.06.2022		VocerakD		SAP material no.	
Approved		16.06.2022		VocerakD		Description	
Origin		SAW 3 UK		SAW 3 UK		Výjejni vozík SAW 3 UK	
Notice:		2000085410		Sheet		1 of 1	