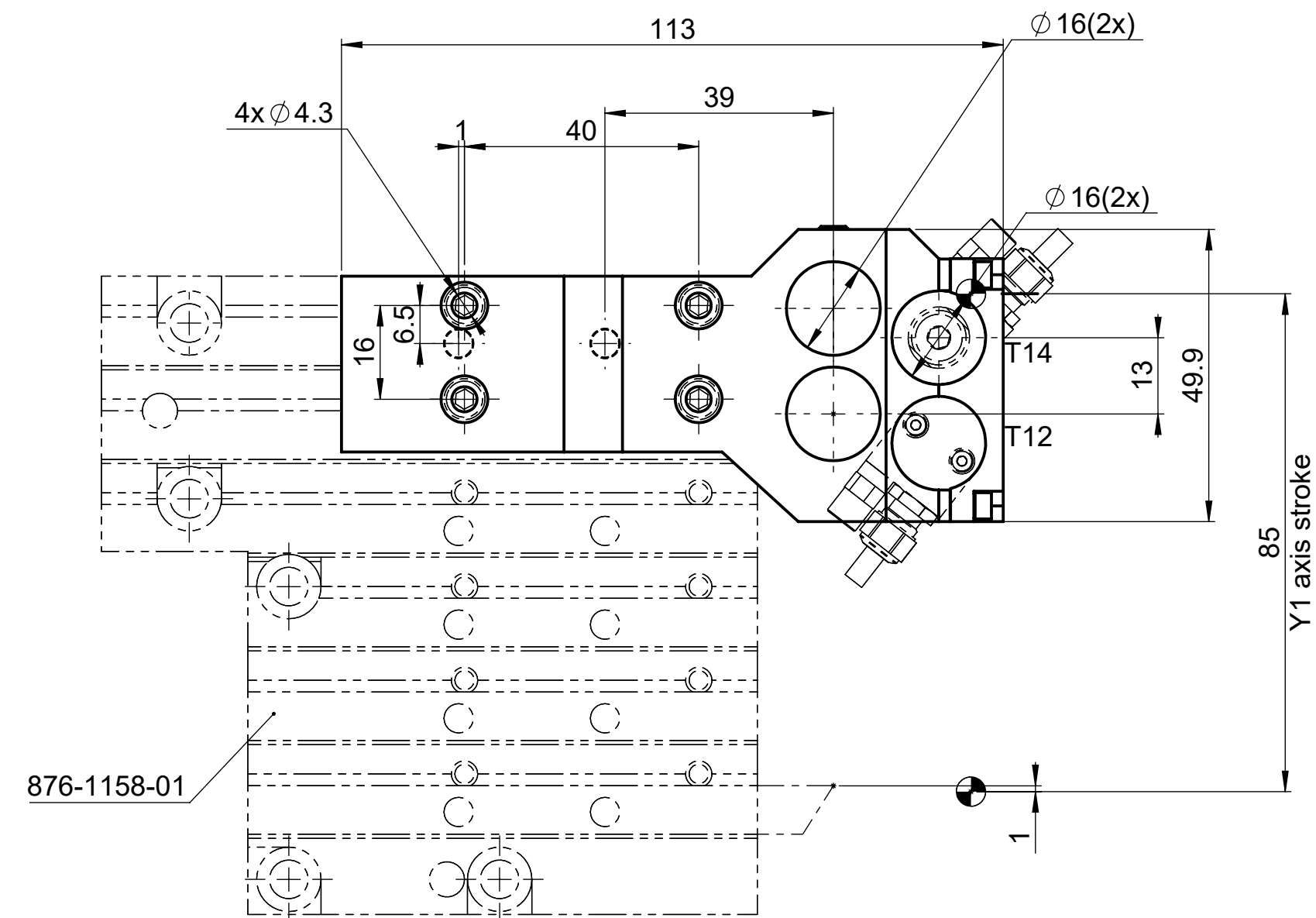
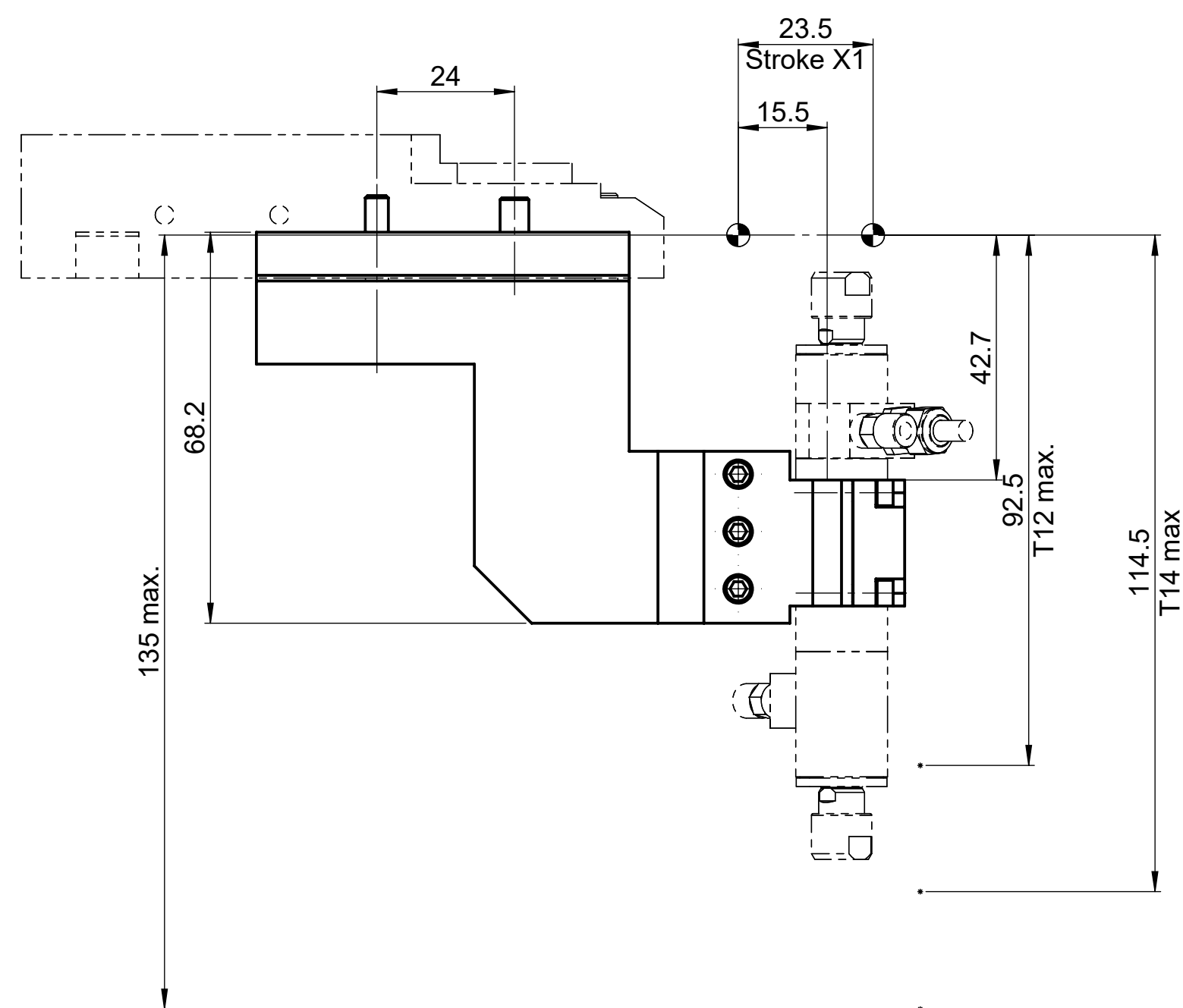
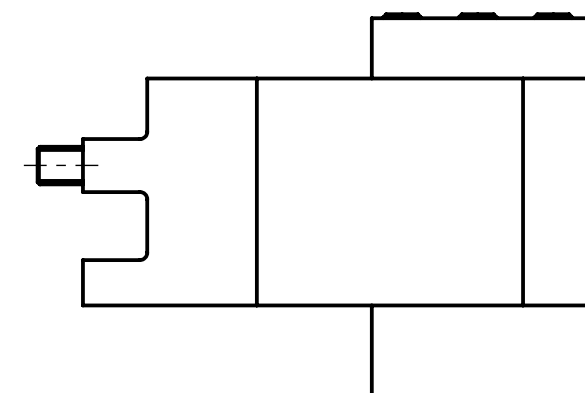
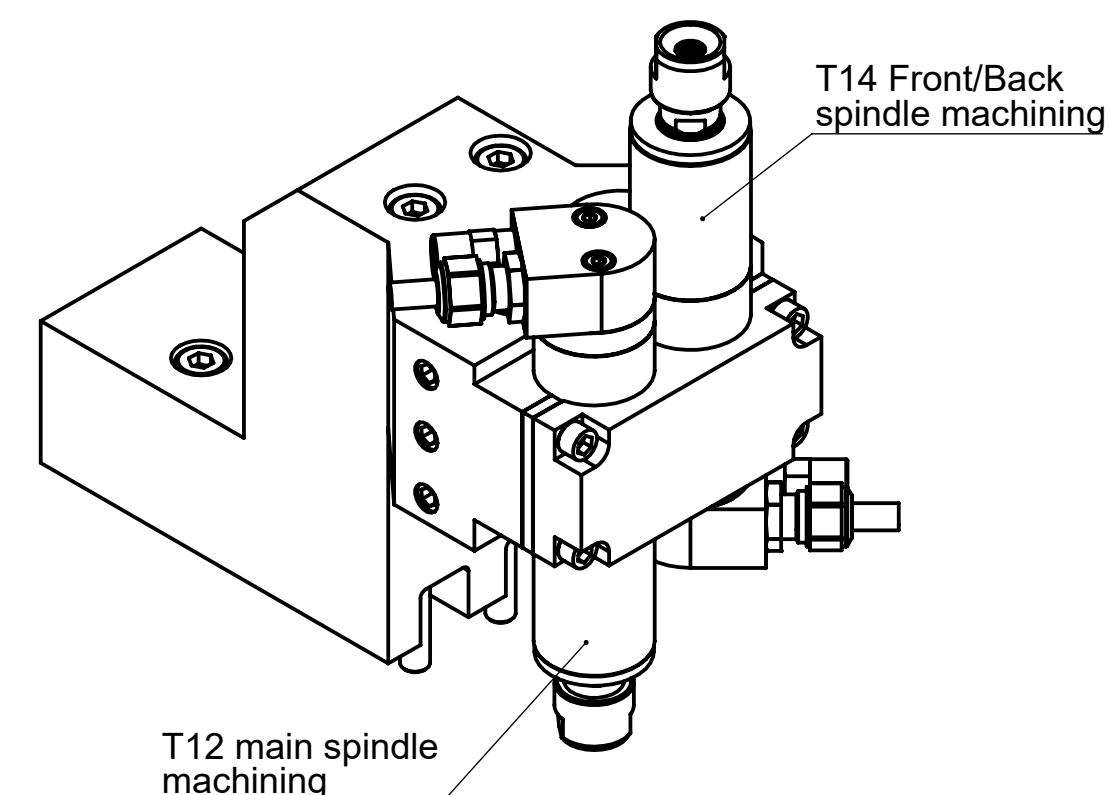




SPINDELHOLDER HIGH FREQUENCY
 POSITION : Back gang tool post
 SHANK : 2xØ16mm (Standard) + 2xØ16mm (HF-cylindrique)
 COOLANT : No
 MACHINE TYPES : CITIZEN R01-5F2/6, R04-5F2/6, R04-5F6-CH

COMMENTS :
 Tool position T11-T14
 For MHF-16 ETA6/80.
 The high speed spindle can machine on the main headstock and the tailstock

INCLUDED:
 Fastening screw: 2x D912 M4x25 + 2x M4x70

Porte-outil fixe 2xØ16+2xØ16	<small>The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design.</small>		Echelle 1:1	Créé	Pilet	29.09.2026
				Validé	Borgeaud	28.10.2026
0100-HF160-R00000-4S04	Révision A	PCM be driven.	PCM Precision Tooling SA +41 21 967 33 66 CH-1844 Villeneuve www.pcm.ch			