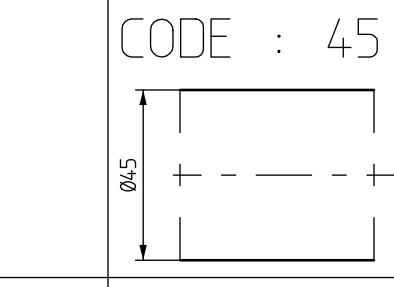
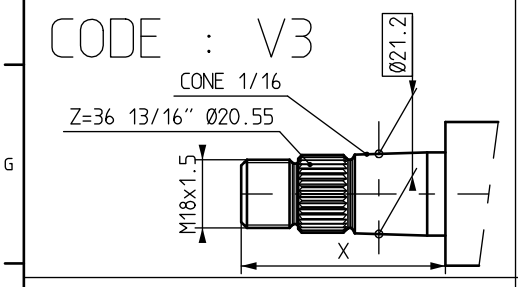
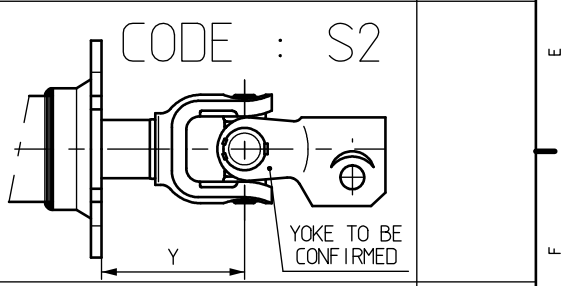
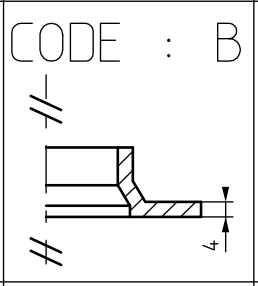
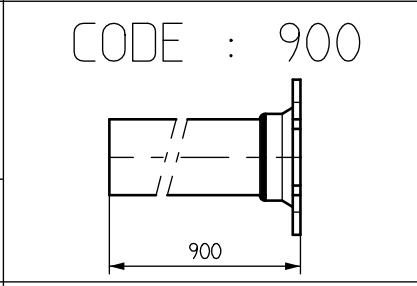
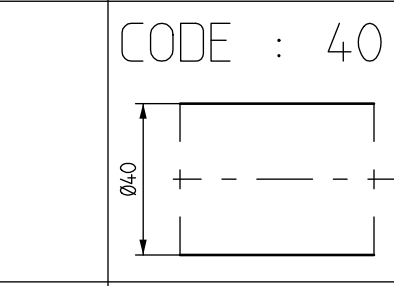
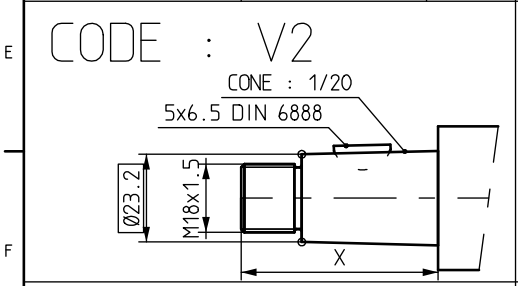
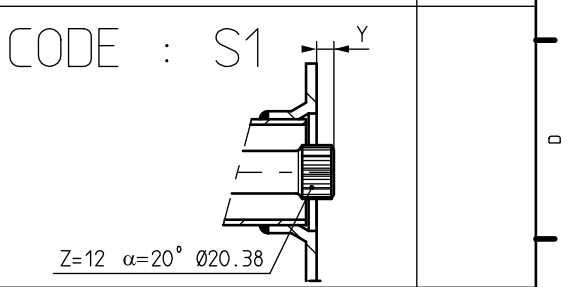
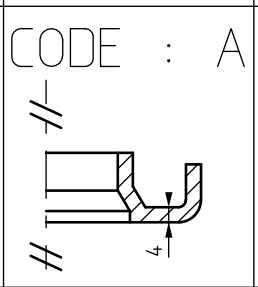
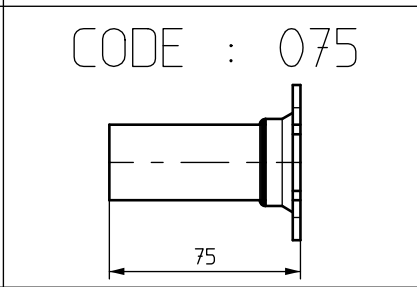
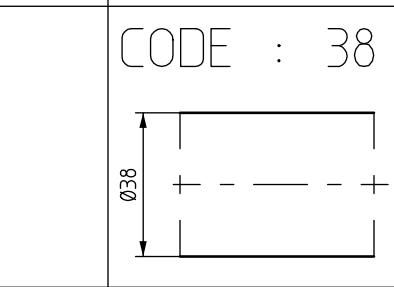
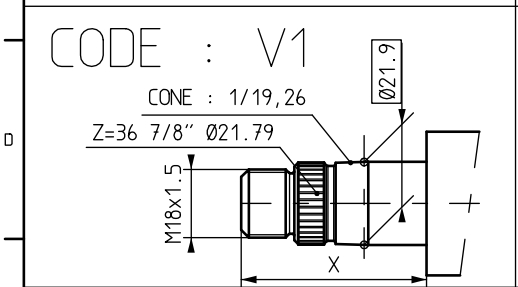


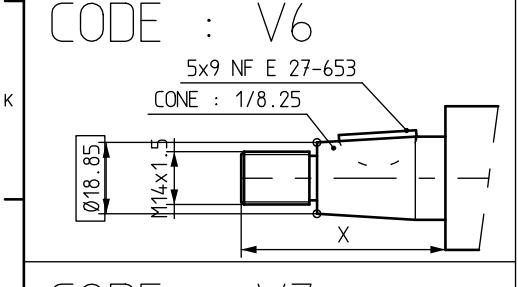
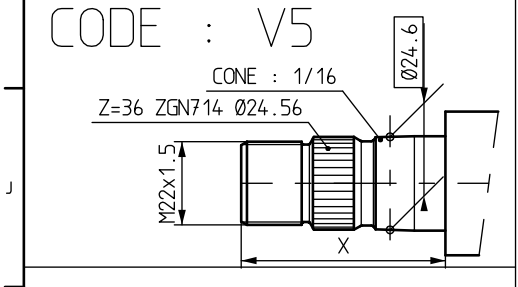
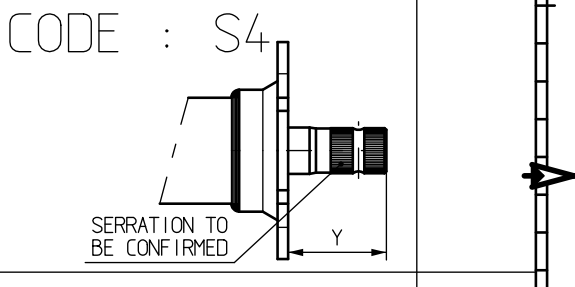
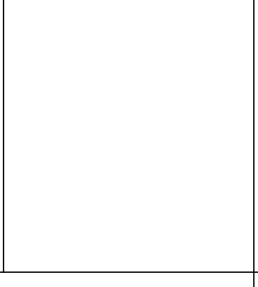
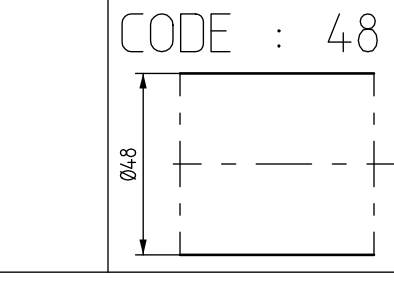
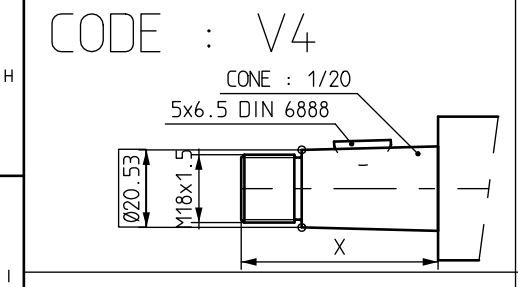
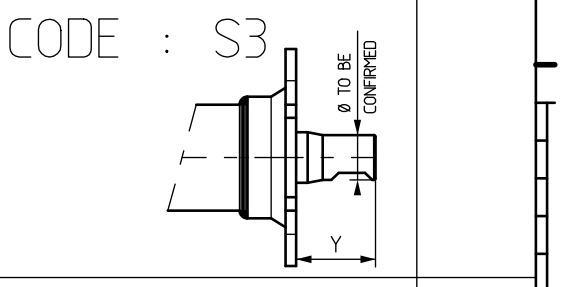
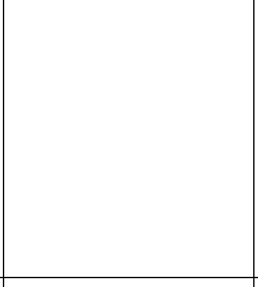
CODE VO: CUSTOMER'S REQUIREMENTS

CODE Z : CISTR.

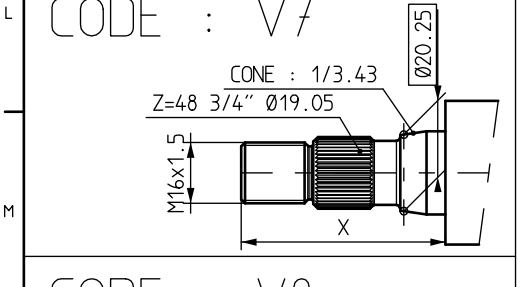
CODE SO: CUSTOMER'S RQMTS



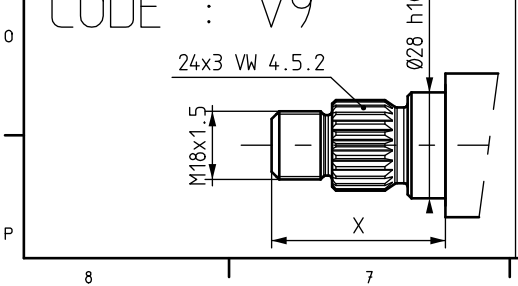
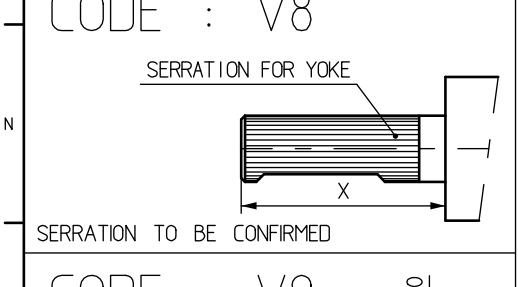
ANY LENGTHS POSSIBLE FROM 75mm TO 900mm



EX:V1.43.38.075.B.S1.6,5



EX:V7.51.38.102.B.S2.50



- 1) COATING ON STEERING COLUMN SUPPORT : BLACK PAINT
- 2) COATING ON SHAFT : NO COATING
- 3) BREAKING AXIAL LOAD > 1000N
- 4) BREAKING TORQUE > 220Nm
- 5) FRICTION TORQUE < 0.3Nm

DRAWING MADE BY CAD. ANY MANUAL MODIFICATION PROHIBITED

DESCRIPTION : STEERING COLUMNS REFERENCES		CUSTOMER : *	
MATERIAL : *		TREATMENT : *	
STANDARD : *		COATING : *	
NAME	DATE	SCALE : 1/1	A1
DESIGNED PG 05.04.00		STUDY N° : *	
CHECKED PG		CUSTOM.DRWG N° : *	
			<b>5343.00</b>
<b>TRAVEN technology</b>			
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