



SERIES CHS 16 TS

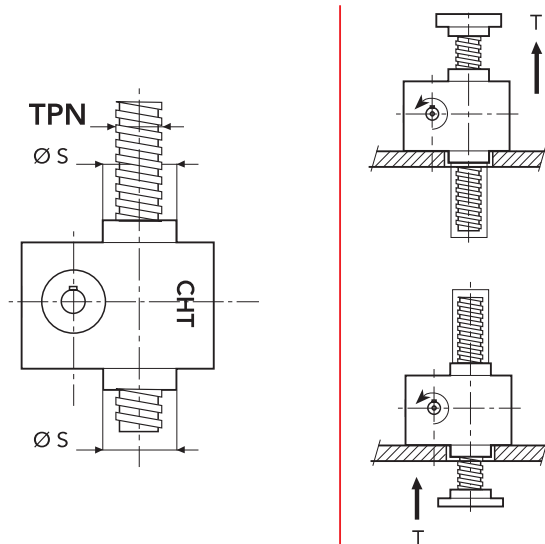
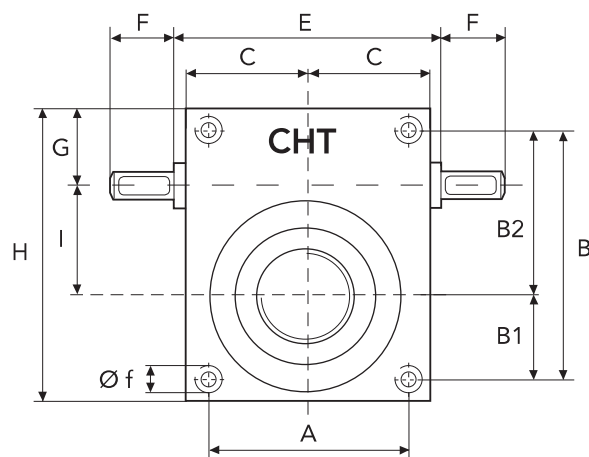
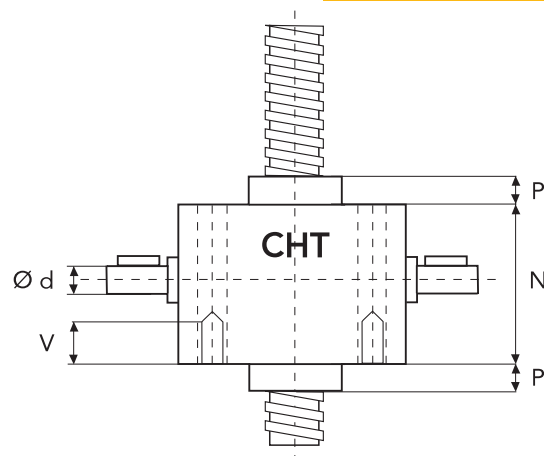
TRANSLATING SCREW

HEAVY LINE

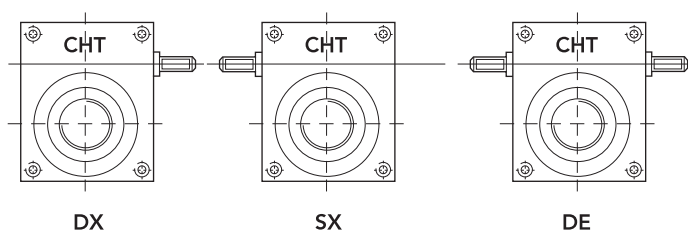
SCREW JACK MODEL

CHS 16

LOAD	daN (Kg)	100000
TPN SCREW	DIAMETER mm DIAMETER mm	160 16
GEAR RATIOS	NORMAL SPEED SLOW SPEED	12:1 36:1
STROKE FOR INPUT REV.	NORMAL SPEED SLOW SPEED	1,33 0,44
EFFICIENCY	NORMAL SPEED SLOW SPEED	15,0% 9,0%
JACK WEIGHT (Kg)		550
SCREW WEIGHT TPN X 100 mm (Kg)		14
CASE MATERIAL		Fe 510
GREASE QTY (Kg)		14
GREASE TYPE	AGIP GR MU EP2	
OPERATING TEMPERATURE	-5° C +80° C	



	A	B	B1	B2	C	E	F	G	H
CHS16	360	510	190	320	250	-	140	160	590
	I	N	P	P1	V	Ø d	Ø f	Ø s	TPN
CHS16	200	370	60	50	110	70	M56	300	160x16

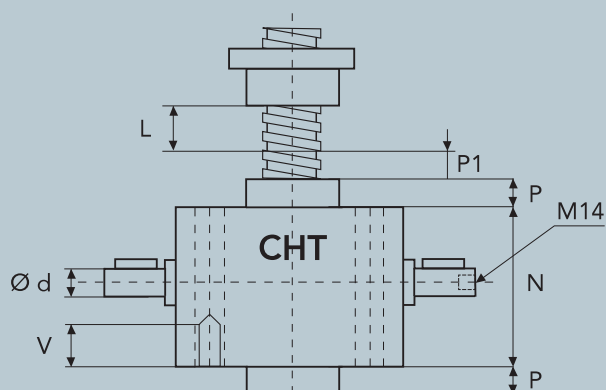




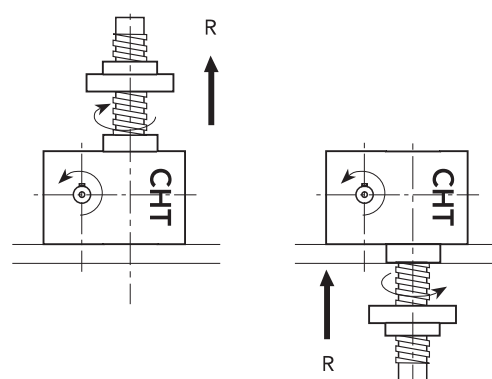
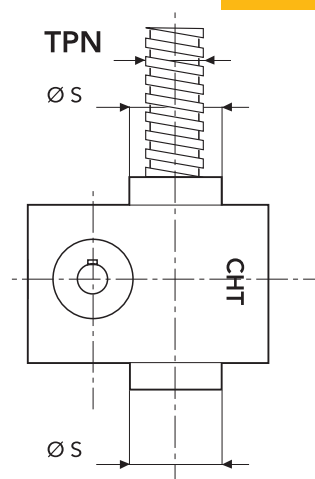
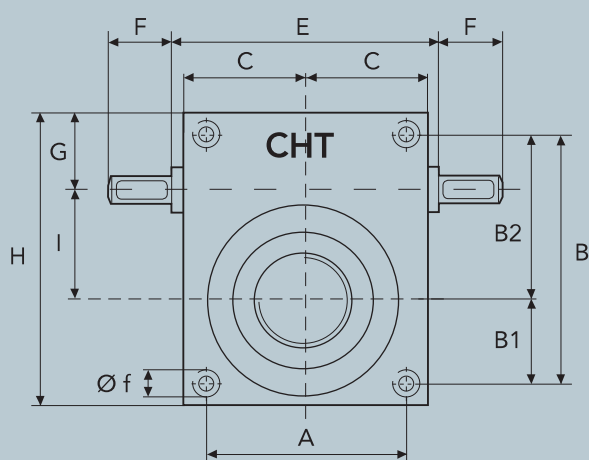
SERIES CHS 16 RS

ROTATING SCREW

HEAVY LINE

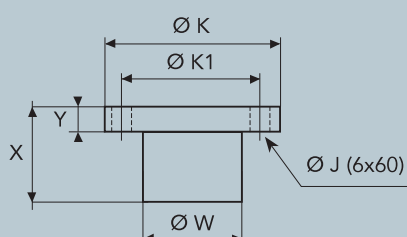


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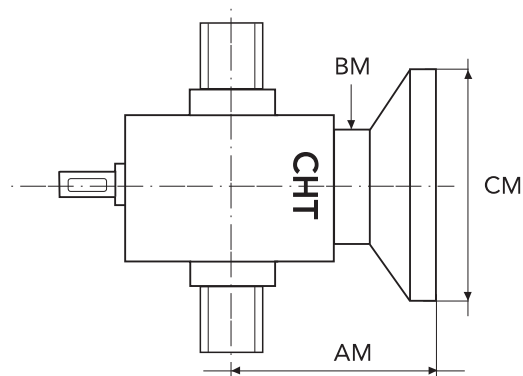


SERIES CHS 16 TS - 100.000 daN · TPN 160x16

BRONZE NUT



MOTORS ADAPTORS FLANGES



FOR SPECIAL EXECUTION
please consult our technical DPT

	X	Y	Ø W	Ø K	Ø K1	Ø J
CHS16	250	80	210	320	270	25

CONFIGURATION

