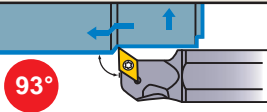


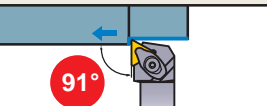
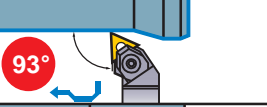
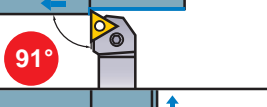
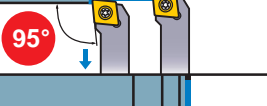
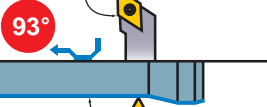
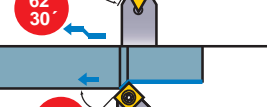


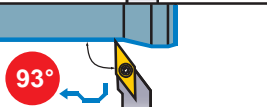


TORRES OPOSTAS

● SUPORTE DIMPLE PARA TORRE OPOSTA

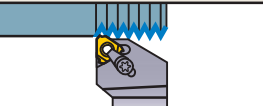
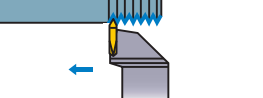
Nome do Suporte	Tamanho da Haste (mm) (Diam. Haste x Comprimento)	Geometria
SH (Torneamento Frontal, Cópia, Faceamento) ^ D026	&15.875 x 100	
	&19.05 x 125	
	&20 x 125	
	&22 x 125	
	&25.4 x 150	

TIPO MAGAZINES

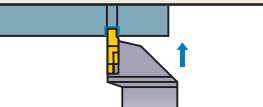
● TORNEAMENTO FRONTAL

Nome do Suporte	Tamanho da Haste (mm) (H x W x L)	Geometria
DTGN ^ C016	16 x 16 x 100	
	20 x 20 x 125	
	25 x 25 x 150	
MTJN ^ C020	20 x 20 x 125	
	25 x 25 x 150	
PTGN ^ C016	10 x 10 x 70	
	12 x 12 x 80	
	16 x 16 x 100	
	20 x 20 x 125	
	25 x 25 x 150	
SCLC ^ C022	8 x 8 x 60	
	10 x 10 x 70	
	12 x 12 x 80	
	16 x 16 x 100	
SDJC ^ C023	10 x 10 x 70	
	12 x 12 x 80	
	16 x 16 x 100	
SDNC ^ C023	8 x 8 x 60	
	10 x 10 x 70	
	12 x 12 x 80	
	16 x 16 x 100	
SSSC ^ C026	12 x 12 x 80	
	16 x 16 x 100	
STGC ^ C027	10 x 10 x 70	
	12 x 12 x 80	
	16 x 16 x 100	
STFC ^ C027	10 x 10 x 70	
	12 x 12 x 80	
	16 x 16 x 100	
SVJC ^ C028	10 x 10 x 70	
	16 x 16 x 100	
SVVC ^ C028	16 x 16 x 100	

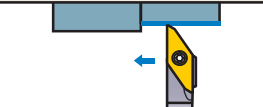
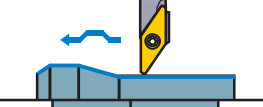
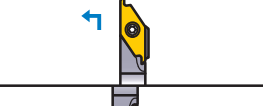
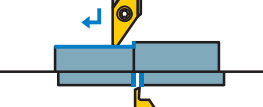
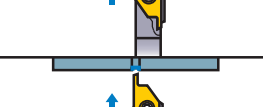
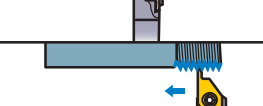
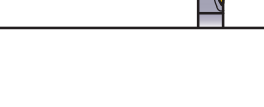
● ROSQUEAMENTO

Nome do Suporte	Tamanho da Haste (mm) (H x W x L)	Geometria
MMT ^ G012	12 x 12 x 100	
	16 x 16 x 100	
	20 x 20 x 125	
	25 x 25 x 150	
	32 x 32 x 170	
SMGH ^ G024	10 x 10 x 70	
	12 x 12 x 80	
	16 x 16 x 100	

● CANAL

Nome do Suporte	Tamanho da Haste (mm) (H x W x L)	Geometria
SMGH ^ F128	10 x 10 x 70	
	12 x 12 x 80	
	16 x 16 x 100	

TORNOS COM CAME

Nome do Suporte	Tamanho da Haste (mm) (H x W x L)	Geometria
CSVH (Torneamento Frontal) ^ D027	7 x 7 x 140	
	8 x 8 x 140	
	9.5 x 9.5 x 140	
	10 x 10 x 140	
	12 x 12 x 140	
CSVH (Torneamento Frontal, Cópia) ^ D027	7 x 7 x 140	
	8 x 8 x 140	
	9.5 x 9.5 x 140	
	10 x 10 x 140	
	12 x 12 x 140	
CSVH (Torneamento Reverso) ^ D027	7 x 7 x 140	
	8 x 8 x 140	
	9.5 x 9.5 x 140	
	10 x 10 x 140	
	12 x 12 x 140	
CSVH (Torneamento Reverso, Cópia) ^ D027	7 x 7 x 140	
	8 x 8 x 140	
	9.5 x 9.5 x 140	
	10 x 10 x 140	
	12 x 12 x 140	
CSVH (Corte) ^ D027	7 x 7 x 140	
	8 x 8 x 140	
	9.5 x 9.5 x 140	
	10 x 10 x 140	
	12 x 12 x 140	
CSVH (Canal) ^ D027	7 x 7 x 140	
	8 x 8 x 140	
	9.5 x 9.5 x 140	
	10 x 10 x 140	
	12 x 12 x 140	
CSVH (Rosqueamento) ^ D027	7 x 7 x 140	
	8 x 8 x 140	
	9.5 x 9.5 x 140	
	10 x 10 x 140	
	12 x 12 x 140	