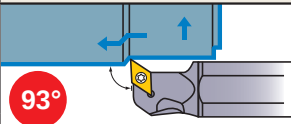


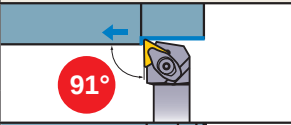
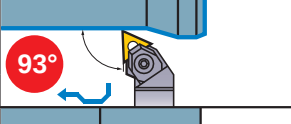
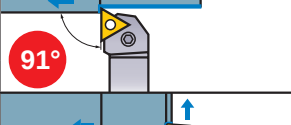
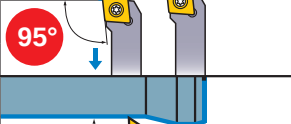
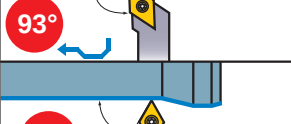
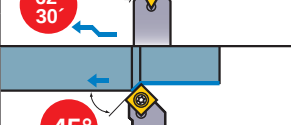
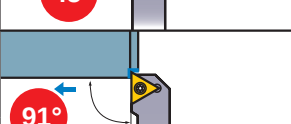
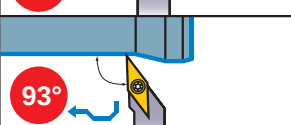
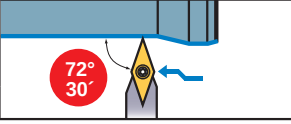
OPPOSITE TOOL POSTS

● DIMPLE SLEEVE HOLDER

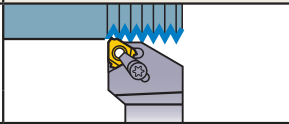
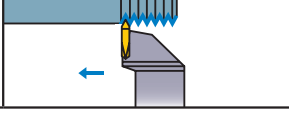
Name of Tool Holder	Shank Size (mm) (Shank Dia. x L)	Geometry
SH (Front Turning, Copying, Facing)	$\phi 15.875 \times 100$ $\phi 19.05 \times 125$ $\phi 20 \times 125$ $\phi 22 \times 125$ $\phi 25.4 \times 150$	 93°
➡ D026		

TURRET TYPE TOOL POSTS

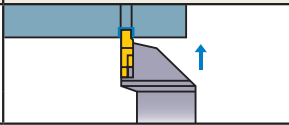
● FRONT TURNING

Name of Tool Holder	Shank Size (mm) (H x W x L)	Geometry
DTGN	$16 \times 16 \times 100$ $20 \times 20 \times 125$ $25 \times 25 \times 150$	 91°
➡ C017		
MTJN	$20 \times 20 \times 125$ $25 \times 25 \times 150$	 93°
➡ C016		
PTGN	$10 \times 10 \times 70$ $12 \times 12 \times 80$ $16 \times 16 \times 100$ $20 \times 20 \times 125$ $25 \times 25 \times 150$	 91°
➡ C016		
SCLC	$8 \times 8 \times 60$ $10 \times 10 \times 70$ $12 \times 12 \times 80$ $16 \times 16 \times 100$	 95°
➡ C024		
SDJC	$10 \times 10 \times 70$ $12 \times 12 \times 80$ $16 \times 16 \times 100$	 93°
➡ C025		
SDNC	$8 \times 8 \times 60$ $10 \times 10 \times 70$ $12 \times 12 \times 80$ $16 \times 16 \times 100$	 62° 30'
➡ C025		
SSSC	$12 \times 12 \times 80$ $16 \times 16 \times 100$	 45°
➡ C028		
STGC	$10 \times 10 \times 70$ $12 \times 12 \times 80$ $16 \times 16 \times 100$	 91°
➡ C029		
SVJC	$10 \times 10 \times 70$ $16 \times 16 \times 100$	 93°
➡ C030		
SVVC	$16 \times 16 \times 100$	 72° 30'
➡ C030		

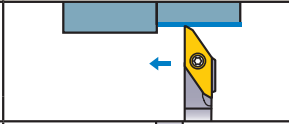
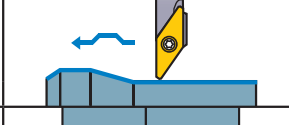
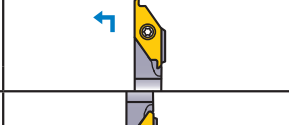
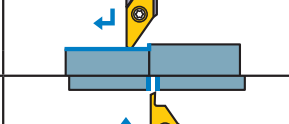
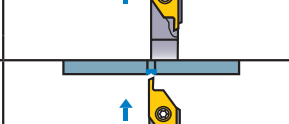
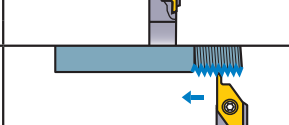
● THREADING

Name of Tool Holder	Shank Size (mm) (H x W x L)	Geometry
MMT	$12 \times 12 \times 100$ $16 \times 16 \times 100$ $20 \times 20 \times 125$ $25 \times 25 \times 150$ $32 \times 32 \times 170$	
➡ G012		
SMGH	$10 \times 10 \times 70$ $12 \times 12 \times 80$ $16 \times 16 \times 100$	
➡ G024		

● GROOVING

Name of Tool Holder	Shank Size (mm) (H x W x L)	Geometry
SMGH	$10 \times 10 \times 70$ $12 \times 12 \times 80$ $16 \times 16 \times 100$	
➡ F130		

CAM TYPE TOOL POSTS

Name of Tool Holder	Shank Size (mm) (H x W x L)	Geometry
CSVH (Front Turning)	$7 \times 7 \times 140$ $8 \times 8 \times 140$ $9.5 \times 9.5 \times 140$ $10 \times 10 \times 140$ $12 \times 12 \times 140$	
➡ D027		
CSVH (Front Turning Copying)	$7 \times 7 \times 140$ $8 \times 8 \times 140$ $9.5 \times 9.5 \times 140$ $10 \times 10 \times 140$ $12 \times 12 \times 140$	
➡ D027		
CSVH (Back Turning)	$7 \times 7 \times 140$ $8 \times 8 \times 140$ $9.5 \times 9.5 \times 140$ $10 \times 10 \times 140$ $12 \times 12 \times 140$	
➡ D027		
CSVH (Back Turning Copying)	$7 \times 7 \times 140$ $8 \times 8 \times 140$ $9.5 \times 9.5 \times 140$ $10 \times 10 \times 140$ $12 \times 12 \times 140$	
➡ D027		
CSVH (Cutting Off)	$7 \times 7 \times 140$ $8 \times 8 \times 140$ $9.5 \times 9.5 \times 140$ $10 \times 10 \times 140$ $12 \times 12 \times 140$	
➡ D027		
CSVH (Grooving)	$7 \times 7 \times 140$ $8 \times 8 \times 140$ $9.5 \times 9.5 \times 140$ $10 \times 10 \times 140$ $12 \times 12 \times 140$	
➡ D027		
CSVH (Threading)	$7 \times 7 \times 140$ $8 \times 8 \times 140$ $9.5 \times 9.5 \times 140$ $10 \times 10 \times 140$ $12 \times 12 \times 140$	
➡ D027		