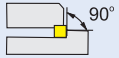
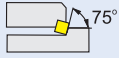
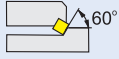
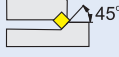
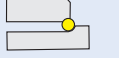


Cutter type	
FM	Face milling
EM	Square shoulder milling
HM	Helical end milling
SM	Side and face milling
BM	Profile milling
CM	Chamfer milling
XM	Special milling

Approach angle		
P	90°	
E	75°	
D	60°	
A	45°	
R		

Sequence number of series

Cutting diameter $\varnothing D$

Side and face milling tool: diameter X cutting edge width

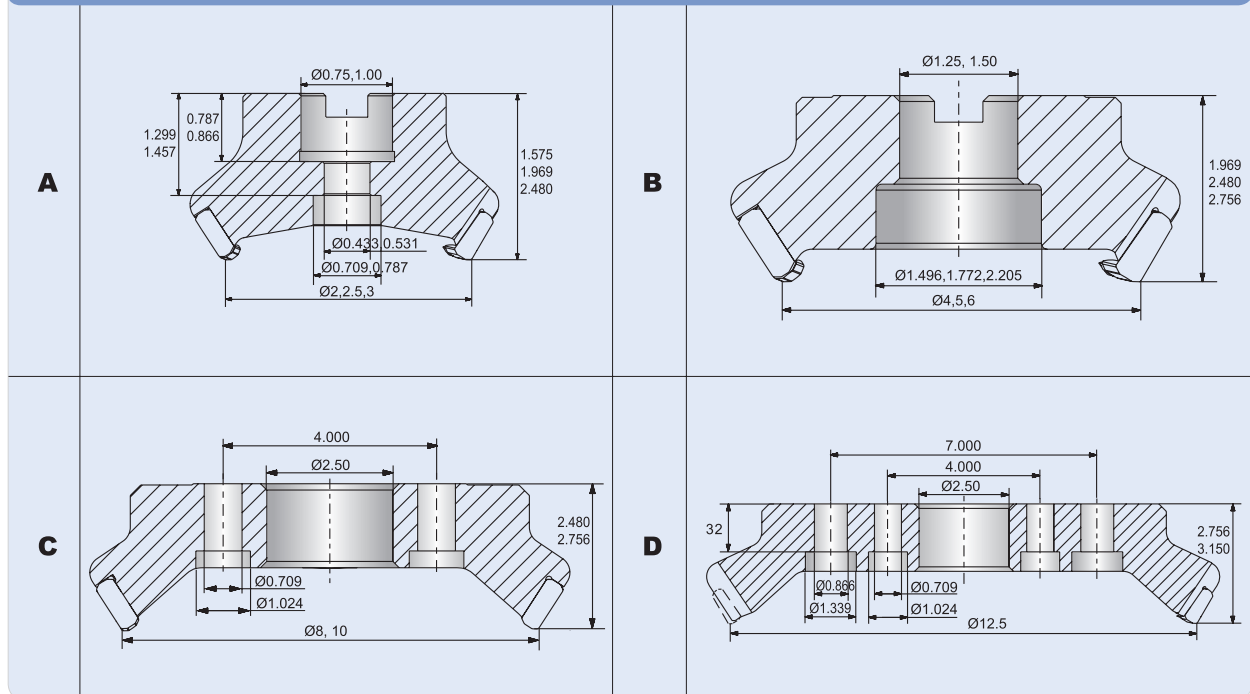
Arbor/spindle Mounting
(as follow figure)

A	A type of mounting	XP	Weldon shank
B	B type of mounting	G	Straight shank
C	C type of mounting	MW	Morse adapter with a conical hole and without a flat end
D	D type of mounting		









FM A 02 - 2.00" - A

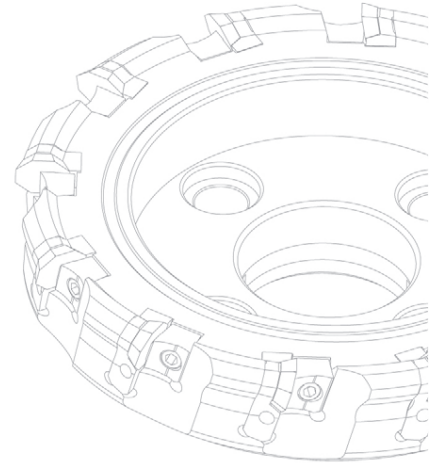
D

Arbor/spindle Mounting



Arbor hole size (inch)
(as follow figure)

Insert shape			
 C	 D	 R	 S
 T	 L	 H	 O



Insert clearance angle

N	B	C	P	D	E	F
0°	5°	7°	11°	15°	20°	25°

0.75"

S

E

12 - 04

C

D

Cutting edge length of insert

Inscribed circle	Insert shape					
	C	D	R	S	T	L
0.219	—	—	—	—	09	—
0.250	06	07	—	—	11	—
0.375	09	11	09	09	16	—
0.500	12	15	12	12	22	—
0.625	16	19	15	15	27	—
0.750	19	—	19	19	33	—
1.000	25	—	25	25	44	2

Number of teeth
(number of flute for corn-shaped milling tools)

Cutting direction
(Default: Right L:left)

Internal cooling structure

