

Trennfräser

Fräserdorn-Aufnahme.

Slotting Cutter

Milling arbor fixation.

Anzugsmoment (Schraube) // Tightening torque (screw)

3,0 Nm

Bitte Hinweise im Anhang beachten // Please read add. notes

ALL (Seite/Page 645)



TW
ST

R



Legende
Legend **650**



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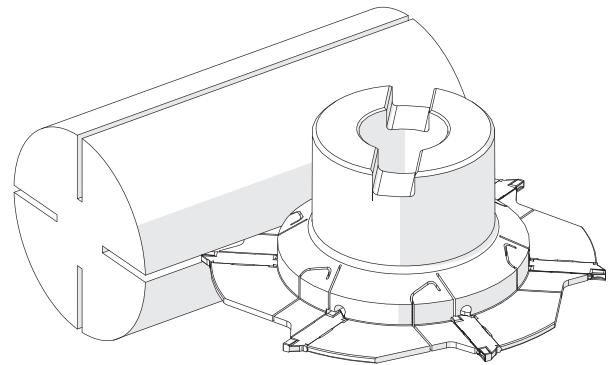
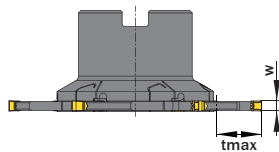
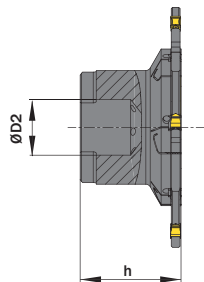
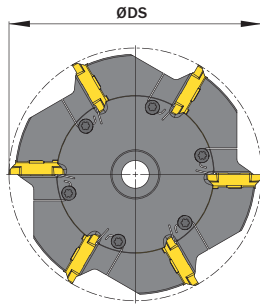


Illustration zeigt beispielhafte Anwendungsmöglichkeit mit ähnlichem Werkzeug.
Image shows exemplary application possibility with similar tool.

Abbildung zeigt / Drawing shows: MH2.80.0100.06.40.IC R

ØDS mm	ØD2 mm	Artikelnummer Part number	Webcode www.simtek.com/webcode	Anzahl Plattensitze Number of insert seats	h mm	tmax mm	w ≥ mm	w ≤ mm	Schraube Screw	Schraubenschlüssel Screw driver	Connectcode www.simtek.com/code	
100,0	22,0	MH2.80.0100.06.15.IC R	A206	6	40,0	18,0	-	1,9	MH2.S.06.65T15F	T15F	MH2.15	
100,0	22,0	MH2.80.0100.06.20.IC R	A207	6	40,0	18,0	1,91	2,4	MH2.S.06.65T15F	T15F	MH2.20	
100,0	22,0	MH2.80.0100.06.25.IC R	A208	6	40,0	18,0	2,41	2,9	MH2.S.06.65T15F	T15F	MH2.25	
100,0	22,0	MH2.80.0100.06.30.IC R	A209	6	40,0	18,0	2,91	3,8	MH2.S.06.65T15F	T15F	MH2.30	
100,0	22,0	MH2.80.0100.06.40.IC R	A21A	6	40,0	18,0	3,81	5,0	MH2.S.06.65T15F	T15F	MH2.40	
102,0	25,4	MH2.80.0102.06.15.IC R	A6MT	6	40,0	18,0	-	1,9	MH2.S.06.65T15F	T15F	MH2.15	new inch
102,0	25,4	MH2.80.0102.06.20.IC R	A6MV	6	40,0	18,0	1,91	2,4	MH2.S.06.65T15F	T15F	MH2.20	new inch
102,0	25,4	MH2.80.0102.06.25.IC R	A6MX	6	40,0	18,0	2,41	2,9	MH2.S.06.65T15F	T15F	MH2.25	new inch
102,0	25,4	MH2.80.0102.06.30.IC R	A6MZ	6	40,0	18,0	2,91	3,8	MH2.S.06.65T15F	T15F	MH2.30	new inch
102,0	25,4	MH2.80.0102.06.40.IC R	A6M1	6	40,0	18,0	3,81	5,0	MH2.S.06.65T15F	T15F	MH2.40	new inch

Bestellbeispiel // Order example: MH2.80.0100.06.15.IC R (R = Rechte Ausführung // Right hand version)

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