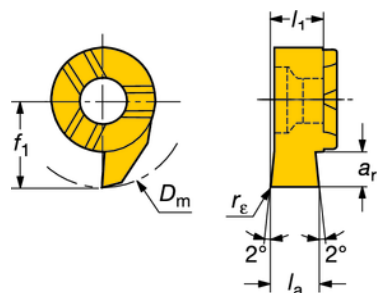
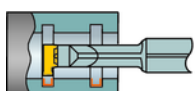


CoroCut® MB wisselplaten

Groefstekken



Toleranties, mm (inch):
 l_a : +0.05/-0 (+.002/-0)

Toleranties, mm (inch):

r_e ±0.02 (±.0008)
 l_1 : ±0.02 (±.0008)

Voor segerring groeven
 l_a : +0.03/-0 (+.0012/-0)
 l_1 : ±0.02 (.0008)

Centerhoogte:
 +0.05/-0 (+.002/-0)

Centerhoogte:
 +0.05/-0 (.002/-0)
 -0

Rechte uitvoering afgebeeld

Selectiecriteria, millimeter, inch (mm, in.)	Wisselplaat-grootte ¹⁾				Bestelnummer	Afmetingen, millimeter, inch (mm, in.)								P	M	N	S					
	l_a	l_a	a_r max	a_r max		$d_{m,m}$	D_m min	D_m min	f_1	f_1	l_1	l_1	r_e					r_e	GC	GC	GC	GC
	mm	in.	mm	in.		mm	mm	in.	mm	in.	mm	in.	mm					in.	1025	1025	1025	1025
MB-..G	1.00	.039	1.8	.071	07	MB-07G100-00-10R/L	10	.394	5.8	.228	3.9	.154	0	0	★	★	★	★				
	1.50	.059	1.8	.071		MB-07G150-00-10R/L	10	.394	5.8	.228	3.9	.154	0	0	★	★	★	★				
	2.00	.079	1.8	.071		MB-07G200-00-10R/L	10	.394	5.8	.228	3.9	.154	0	0	★	★	★	★				
	2.50	.098	1.8	.071		MB-07G250-00-10R/L	10	.394	5.8	.228	3.9	.154	0	0	★	★	★	★				
	3.00	.118	1.8	.071		MB-07G300-00-10R/L	10	.394	5.8	.228	3.9	.154	0	0	★	★	★	★				
	3.18	.125	1.8	.071		MB-07G318-00-10R/L	10	.394	5.8	.228	3.9	.154	0	0	★	★	★	★				
	1.00	.039	2.8	.110	07	MB-07G100-00-11L	11	.433	6.8	.268	3.9	.154	0	0	★	★	★	★				
	1.00	.039	2.8	.110		MB-07G100-00-11R	11	.433	6.8	.268	3.9	.154	0	0	★	★	★	★				
	1.50	.059	2.8	.110		MB-07G150-00-11R/L	11	.433	6.8	.268	3.9	.154	0	0	★	★	★	★				
	2.00	.079	2.8	.110		MB-07G200-00-11R/L	11	.433	6.8	.268	3.9	.154	0	0	★	★	★	★				
2.50	.098	2.8	.110		MB-07G250-00-11R/L	11	.433	6.8	.268	3.9	.154	0	0	★	★	★	★					
3.00	.118	2.8	.110		MB-07G300-00-11R/L	11	.433	6.8	.268	3.9	.154	0	0	★	★	★	★					
3.18	.125	2.8	.110		MB-07G318-00-11R/L	11	.433	6.8	.268	3.9	.154	0	0	★	★	★	★					
1.00	.039	3.4	.134	07	MB-07G100-00-12R/L	12	.472	7.4	.291	3.9	.154	0	0	★	★	★	★					
1.50	.059	3.4	.134		MB-07G150-00-12R/L	12	.472	7.4	.291	3.9	.154	0	0	★	★	★	★					
2.00	.079	3.4	.134		MB-07G200-00-12R/L	12	.472	7.4	.291	3.9	.154	0	0	★	★	★	★					
1.50	.059	4	.157	09	MB-09G150-00-14R/L	14	.551	9	.354	5.3	.209	0	0	★	★	★	★					
2.00	.079	4	.157		MB-09G200-00-14R/L	14	.551	9	.354	5.3	.209	0	0	★	★	★	★					
2.00	.079	4	.157		MB-09G200-02-14R/L	14	.551	9	.354	5.3	.209	0	0	★	★	★	★					
2.50	.098	4	.157		MB-09G250-00-14R/L	14	.551	9	.354	5.3	.209	0	0	★	★	★	★					
3.00	.118	4	.157		MB-09G300-00-14R/L	14	.551	9	.354	5.3	.209	0	0	★	★	★	★					
1.50	.059	5.5	.216	09	MB-09G150-00-16R/L	16	.630	10.5	.413	5.2	.205	0	0	★	★	★	★					
2.00	.079	5.5	.216		MB-09G200-00-16R/L	16	.630	10.5	.413	5.2	.205	0	0	★	★	★	★					
2.00	.079	5.5	.216		MB-09G200-02-16R/L	16	.630	10.5	.413	5.2	.205	0	0	★	★	★	★					
2.50	.098	5.5	.216		MB-09G250-00-16R/L	16	.630	10.5	.413	5.2	.205	0	0	★	★	★	★					
2.50	.098	5.5	.216		MB-09G250-02-16R/L	16	.630	10.5	.413	5.2	.205	0	0	★	★	★	★					
3.00	.118	5.5	.216		MB-09G300-00-16R/L	16	.630	10.5	.413	5.2	.205	0	0	★	★	★	★					
3.00	.118	5.5	.216		MB-09G300-02-16R/L	16	.630	10.5	.413	5.2	.205	0	0	★	★	★	★					
1.50	.059	6.5	.256	09	MB-09G150-00-17R/L	17	.669	11.5	.453	5.2	.205	0	0	★	★	★	★					
2.00	.079	6.5	.256		MB-09G200-00-17R/L	17	.669	11.5	.453	5.2	.205	0	0	★	★	★	★					
2.50	.098	6.5	.256		MB-09G250-00-17R/L	17	.669	11.5	.453	5.2	.205	0	0	★	★	★	★					
3.00	.118	6.5	.256		MB-09G300-00-17R/L	17	.669	11.5	.453	5.2	.205	0	0	★	★	★	★					
Voor segerring groeven																						
0.73	.029	1.2	.047	07	MB-07G070-00-10R/L	10	.394	5.8	.228	3.8	.150	0	0	★	★	★	★					
0.83	.033	1.3	.051		MB-07G080-00-10R/L	10	.394	5.8	.228	3.8	.150	0	0	★	★	★	★					
0.93	.037	1.5	.059		MB-07G090-00-10R/L	10	.394	5.8	.228	3.8	.150	0	0	★	★	★	★					
1.20	.047	1.8	.071		MB-07G120-00-10R/L	10	.394	5.8	.228	3.9	.154	0	0	★	★	★	★					
1.40	.055	1.8	.071		MB-07G140-00-10R/L	10	.394	5.8	.228	3.9	.154	0	0	★	★	★	★					
1.70	.067	1.8	.071		MB-07G170-00-10R/L	10	.394	5.8	.228	3.9	.154	0	0	★	★	★	★					
0.73	.029	1.2	.047	09	MB-09G070-00-14R/L	14	.551	9	.354	5.2	.205	0	0	★	★	★	★					
0.83	.033	1.3	.051		MB-09G080-00-14R/L	14	.551	9	.354	5.2	.205	0	0	★	★	★	★					
0.93	.037	1.5	.059		MB-09G090-00-14R/L	14	.551	9	.354	5.2	.205	0	0	★	★	★	★					
1.20	.047	4	.157		MB-09G120-00-14R/L	14	.551	9	.354	5.3	.209	0	0	★	★	★	★					
1.40	.055	4	.157		MB-09G140-00-14R/L	14	.551	9	.354	5.3	.209	0	0	★	★	★	★					
1.70	.067	4	.157		MB-09G170-00-14R/L	14	.551	9	.354	5.3	.209	0	0	★	★	★	★					

¹⁾ Om te corresponderen met de wisselplaatgrootte op houder.

R = Rechts, L = Links

★ = Eerste keuze

