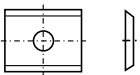
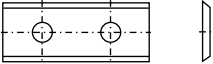
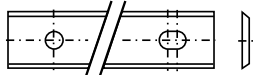


COUTEAUX RÉVERSIBLES

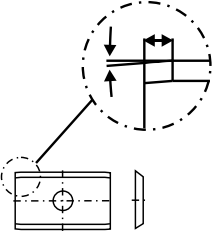
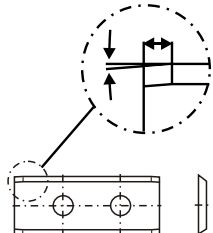
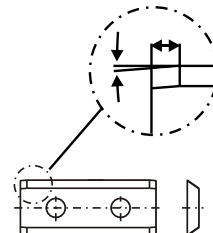
	Longueur	Largeur	Épaisseur	Espacement des trous mm	T04F	T02UMG	T02SMG	T03SMG	T10MG	T08CR
	mm	mm	mm							
	7.5	12.0	1.5		RIV12001			RIV13811	RIV13963	RIV106822
	8.6	12.0	1.5		RIV13182					
	9.0	12.0	1.5		RIV12043					
	9.6	12.0	1.5		RIV12015			RIV13850	RIV14010	RIV106823
	10.0	12.0	1.5		RIV13165					
	10.5	12.0	1.5		RIV13167					
	11.0	12.0	1.5		RIV13168					
	11.6	12.0	1.5		RIV13183					
	13.0	12.0	1.5		RIV13170					
	13.6	12.0	1.5		RIV13185					
	14.6	12.0	1.5		RIV13186					
	15.0	12.0	1.5		RIV12003			RIV13819	RIV13972	RIV106824
	15.7	12.0	1.5		RIV13172					
	16.0	12.0	1.5		RIV13203					
	17.0	12.0	1.5		RIV13173					
	18.0	12.0	1.5		RIV13174					
19.0	12.0	1.5		RIV13175						
20.0	12.0	1.5		RIV12004	RIV115081	RIV41587	RIV13823	RIV13977	RIV104796	
25.0	12.0	1.5		RIV12025			RIV13853	RIV14013	RIV106826	
	25.0	12.0	1.5	14.0	RIV12011			RIV13843	RIV14001	RIV106827
	30.0	12.0	1.5	14.0	RIV12005	RIV115082	RIV37750	RIV13828	RIV13982	RIV104795
	35.0	12.0	1.5	26.0	RIV13208					
	40.0	12.0	1.5	26.0	RIV12014	RIV115083	RIV52278	RIV13847	RIV14006	RIV106828
	50.0	12.0	1.5	26.0	RIV12006	RIV115085	RIV37901	RIV13834	RIV13987	RIV106829
	60.0	12.0	1.5	26.0	RIV12007	RIV115086	RIV54882	RIV13839	RIV13994	RIV106830

Inserts

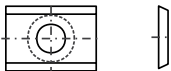
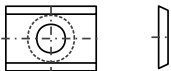
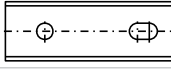
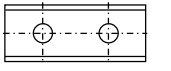
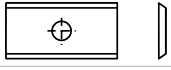
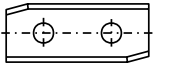
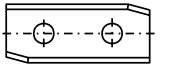
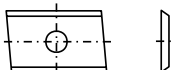
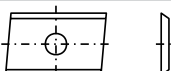
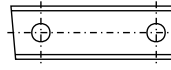
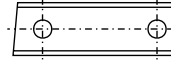
	Longueur	Largeur	Épaisseur	Espacement des trous mm	T08MF	T03SMG	T10MG	T08CR
	mm	mm	mm					
	80.0	13.0	2.2	60.0	RIV12008	RIV13841	RIV13997	RIV106831
	100.0	13.0	2.2	60.0	RIV12009	RIV30831	RIV13998	RIV106832
	120.0	13.0	2.2	60.0	RIV12010	RIV30832	RIV13999	RIV106833

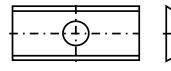
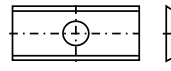
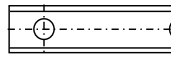
COUTEAUX RÉVERSIBLES

	Longueur	Largeur	Épaisseur		
	mm	mm	mm	T04F	T03SMG
	20.0	12.0	2.5	RIV100686	RIV101037
	30.0	12.0	2.5	RIV54259	RIV101038
	50.0	12.0	2.5	RIV100687	RIV101039

	Longueur	Largeur	Épaisseur	Angle	T04F	T10MG	T08CR
	mm	mm	mm				
	20.0	12.0	1.5	35°		RIV13979	RIV106674
	24.0	12.0	1.5	40°	RIV104119	RIV41060	RIV106675
	24.7	12.0	1.5	35°	RIV104120		RIV106676
	30.0	12.0	1.5	35°		RIV13984	RIV106677
	40.0	12.0	1.5	35°		RIV14008	RIV106678
	50.0	12.0	1.5	35°		RIV13989	RIV106679
	60.0	12.0	1.5	35°			RIV106680
	30.0	12.0	2.5	35°	RIV102283		

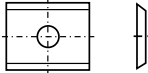
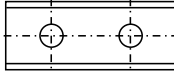


COUTEAUX RÉVERSIBLES

	Longueur	Largeur	Épaisseur	Espacement des trous mm	T04F	T03SMG	T10MG
	mm	mm	mm		mm		
	20.0	14.3	2.5		RIV13730	RIV33492	RIV33491
	44.5	15.0	1.5	25.0	RIV13447		
	30.0	12.0	1.5	16.0	RIV13449	RIV33490	RIV33477
	24.0	12.0	1.5		RIV13241		
	30.0	12.0	1.5	14.0	RIV13430	RIV13924	RIV33466
	50.0	12.0	1.5	26.0	RIV13432	RIV33470	RIV33468
	30.0	12.0	1.5	14.0	RIV13431	RIV13925	RIV33467
	50.0	12.0	1.5	26.0	RIV13433	RIV33471	RIV33469
	20.0	12.0	1.5		RIV13436	RIV33480	RIV33479
	20.0	12.0	1.5		RIV13441	RIV33481	RIV33482
	30.0	12.0	1.5	14.0	RIV13437	RIV13926	RIV33489
	40.0	12.0	1.5	26.0	RIV13440		
	50.0	12.0	1.5	26.0	RIV13438	RIV13927	RIV14038
	30.0	12.0	1.5	14.0	RIV13442	RIV13928	RIV33484
	40.0	12.0	1.5	26.0	RIV13445		
	50.0	12.0	1.5	26.0	RIV13443	RIV13929	RIV14039

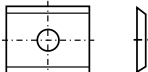
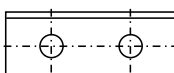

	Longueur	Largeur	Épaisseur	Espacement des trous mm	T04F
	mm	mm	mm		mm
	20.0	9.0	1.5		RIV13195
	24.0	9.0	1.5	14.0	RIV13197
	30.0	9.0	1.5	14.0	RIV13199
	40.0	9.0	1.5	26.0	RIV13200
	50.0	9.0	1.5	26.0	RIV13201

Inserts

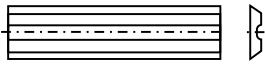
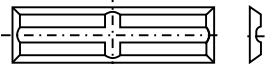
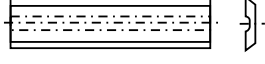
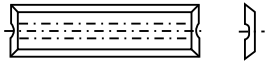
COUTEAUX RÉVERSIBLES

	Longueur	Largeur	Épaisseur	Espacement des trous	Angle	T08MF	T10MG	TL15
	mm	mm	mm	mm				
	7.5	12.0	1.5		45°		RIV14091	RIV13777
	9.6	12.0	1.5		45°		RIV14115	RIV30851
	15.0	12.0	1.5		45°		RIV14098	RIV13780
	20.0	12.0	1.5		45°		RIV14100	RIV13781
	25.0	12.0	1.5		45°		RIV14123	RIV13788
	25.0	12.0	1.5	14.0	45°		RIV14110	RIV13786
	30.0	12.0	1.5	14.0	45°		RIV14102	RIV13783
	40.0	12.0	1.5	26.0	45°		RIV14113	RIV13787
	50.0	12.0	1.5	26.0	45°		RIV14105	RIV13784
	60.0	12.0	1.5	26.0	45°		RIV14107	RIV13785
	12.0	12.0	1.5		45°		RIV14096	RIV13778
	80.0	13.0	2.2	60.0	45°	RIV13532	RIV38233	

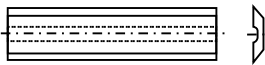
MICROFINITION

	Longueur	Largeur	Épaisseur	Espacement des trous	Angle	T10MG	TL15
	mm	mm	mm	mm			
	7.5	12.0	1.5		45°	RIV14093	RIV30861
	9.6	12.0	1.5		45°	RIV14117	RIV30864
	15.0	12.0	1.5		45°	RIV14099	RIV30862
	20.0	12.0	1.5		45°	RIV14101	RIV13782
	25.0	12.0	1.5		45°	RIV14124	RIV30865
	25.0	12.0	1.5	14.0	45°	RIV14111	RIV30863
	30.0	12.0	1.5	14.0	45°	RIV14103	RIV30866
	40.0	12.0	1.5	26.0	45°	RIV14114	RIV30870
	50.0	12.0	1.5	26.0	45°	RIV14106	RIV30868
	60.0	12.0	1.5	26.0	45°	RIV14108	RIV30869
		12.0	12.0	1.5		45°	RIV14097

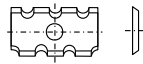
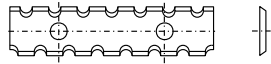
COUTEAUX RÉVERSIBLES

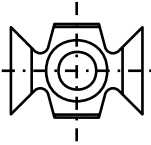
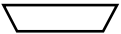
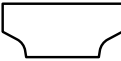
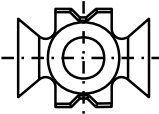
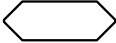

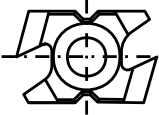


	Longueur Largeur Épaisseur			T04F	T03SMG	Type
	mm	mm	mm			
	12.0	5.5	1.1	RIV13355	RIV13882	rainurage des couvertures
	20.0	5.5	1.1	RIV13357	RIV13884	
	30.0	5.5	1.1	RIV13363	RIV13890	
	40.0	5.5	1.1	RIV13359	RIV13886	
	50.0	5.5	1.1	RIV13361	RIV13888	
	20.0	4.1	1.1	RIV13403		rainurage des couvertures et cannelure entrecroisée
	20.0	5.5	1.1	RIV13394	RIV13911	
	25.0	5.5	1.1	RIV13402	RIV13920	
	30.0	5.5	1.1	RIV13397	RIV13914	
	40.0	5.5	1.1	RIV13399	RIV13916	
	50.0	5.5	1.1	RIV13401	RIV13918	
	12.0	5.5	1.1	RIV13334	RIV13870	rainure de face
	20.0	5.5	1.1	RIV13336	RIV13872	
	30.0	5.5	1.1	RIV13345	RIV13880	
	40.0	5.5	1.1	RIV13339	RIV13874	
	50.0	5.5	1.1	RIV13342	RIV13877	
	20.0	5.5	1.1	RIV13378	RIV30871	4 tranchants
	25.0	5.5	1.1	RIV13376	RIV30872	
	30.0	5.5	1.1	RIV13379	RIV30847	
	35.0	5.5	1.1	RIV13377	RIV13893	
	40.0	5.5	1.1	RIV13380	RIV13898	
	44.5	5.5	1.1	RIV13375	RIV30873	
	50.0	5.5	1.1	RIV13381	RIV13900	

À utiliser uniquement avec tête de coupe Leitz

	Longueur Largeur Épaisseur			T04F	T03SMG	T10MG
	mm	mm	mm			
	7.7	8.0	1.5	RIV13457	RIV13930	RIV14041
	9.7	8.0	1.5	RIV13470	RIV13942	RIV14065
	11.7	8.0	1.5	RIV13458	RIV13931	RIV14043
	14.7	8.0	1.5	RIV13459	RIV13932	RIV14045
	19.7	8.0	1.5	RIV13460	RIV13933	RIV14047
	24.7	8.0	1.5	RIV13472	RIV13943	RIV14068
	30.0	8.0	1.5	RIV13461	RIV13934	RIV14049
	35.0	8.0	1.5	RIV13462	RIV13935	RIV14051
	40.0	8.0	1.5	RIV13463	RIV13936	RIV14053
	45.0	8.0	1.5	RIV13488	RIV49488	RIV14081
	50.0	8.0	1.5	RIV13464	RIV13937	RIV14055
	60.0	8.0	1.5	RIV13466	RIV13938	RIV14057
	70.0	8.0	1.5	RIV13478	RIV30927	RIV14074
	80.0	8.0	1.5	RIV13467	RIV13939	RIV14059
	100.0	8.0	1.5	RIV13468	RIV13940	RIV14061
	120.0	8.0	1.5	RIV13469	RIV49489	RIV14063

COUTEAUX RÉVERSIBLES

	Longueur Largeur Épaisseur			Espacement des trous mm	T04F
	mm	mm	mm		
	20.0	12.0	1.5		RIV30928
	30.0	12.0	1.5	14.0	RIV13117
	50.0	12.0	1.5	26.0	RIV13127
	60.0	12.0	1.5	26.0	RIV108318

	Longueur Largeur Épaisseur			Type	T10MG	
	mm	mm	mm			
		16.0	22.0	5.0	TKM 45°	RIV32292
		16.0	22.0	5.0	TKM R 1.5	RIV32294
		16.0	22.0	5.0	TKM R 2.0	RIV32295
		16.0	22.0	5.0	TKM R 2.5	RIV32296
		16.0	22.0	5.0	TKM R 3.0	RIV32297
		16.0	22.0	5.0	TKM R 4.0	RIV32299
		16.0	22.0	6.0	TKM R 5.0	RIV32301
 « mécanique »*		15.0	20.0	8.0	TKM 11/0 - 45°	RIV32304
		15.0	22.3	9.0	TKM 12/0 R3	RIV32306
		15.0	20.0	9.0	TKM 12/1 R3	RIV32307
		15.0	20.0	7.3	TKM 12/3 R2	RIV32308
		15.0	18.3	7.3	TKM 12/3 R2F	RIV32309
		15.0	20.0	7.0	TKM 12/4 R1.5	RIV32310
		15.0	22.3	10.0	TKM 12/5 R3F	RIV32311
		15.0	22.3	7.3	TKM 13/0 (R1) N=5	RIV32312
		15.0	22.3	9.0	TKM 13/1 (R1) N=7	RIV32313
		 « pour R. des C. »*		15.0	22.3	7.3
	15.0		23.0	8.0	TKM 21/0 - 45°	RIV32316
	15.0		23.0	9.0	TKM 22/0 R3	RIV32318
	15.0		23.0	7.3	TKM 22/3 R2	RIV32320
	15.0		23.0	7.0	TKM 22/4 R1.5	RIV32322
	15.0		23.0	9.0	TKM 22/5 R3F	RIV32323
	15.0		23.0	9.0	TKM 22/1 R3	RIV32319
	15.0		25.7	7.3	TKM 24/0 R5	RIV32327
	15.0		25.7	7.3	TKM 24/1 R5	RIV32326