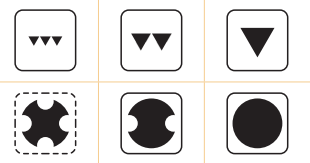
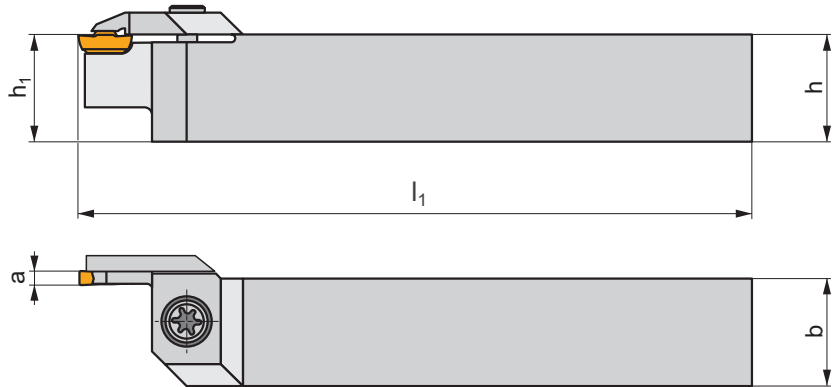
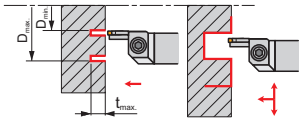


**GFML-R AXIAL**

**P M K N S H**

**G**



ISO	h=h <sub>1</sub>	b	l <sub>1</sub>	a	t <sub>max</sub>	D <sub>min</sub>	D <sub>max</sub>	kg		
GFML 2525 M 0413R 030017	25	25	150	4	20	17	30	0,75	G1170	GL07
GFML 2525 M 0413R 034021	25	25	150	4	20	21	34	0,75	G1170	GL07
GFML 2525 M 0413R 040026	25	25	150	4	20	26	40	0,75	G1170	GL07
GFML 2525 M 0413R 050032	25	25	150	4	20	32	50	0,75	G1170	GL07
GFML 2525 M 0413R 060042	25	25	150	4	20	42	60	0,75	G1170	GL07
GFML 2525 M 0413R 075052	25	25	150	4	20	52	75	0,75	G1170	GL07
GFML 2525 M 0416R 100070	25	25	150	4	20	70	100	0,75	G1137	GL08
GFML 2525 M 0416R 130090	25	25	150	4	20	90	130	0,75	G1137	GL08
GFML 2525 M 0416R 170110	25	25	150	4	20	110	170	0,75	G1137	GL08
GFML 2525 M 0416R 230140	25	25	150	4	20	140	230	0,75	G1137	GL08

		LCM. 0416..
		LCM. 0413..

GL07	US 5018-T20P	5,0	M5	18,2	FLAG T20P	-
GL08	US 6020-T25P	6,0	M6	20,2	-	SDR T25P