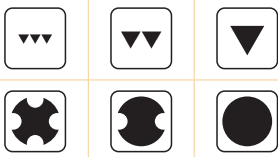
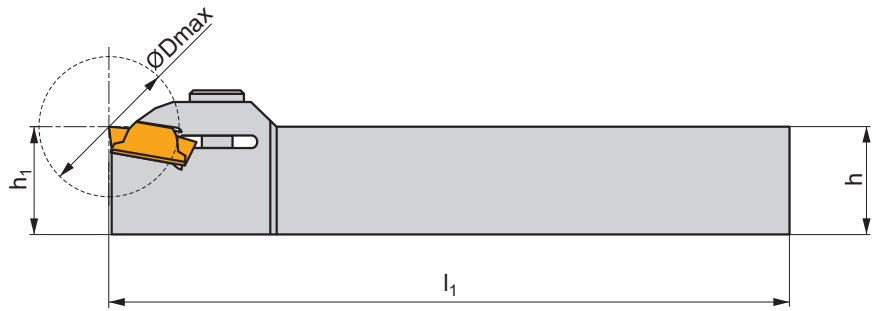
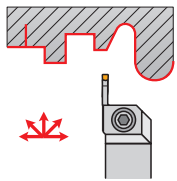


GFI(RL) EXT

P M K N S H

G



ISO	$h=h_1$	b	l_1	a	D_{max}	kg		
GFIR/L 1616 H 03	16	16	100	3	18	0,30	GI136	GL03
GFIR/L 2020 K 03	20	20	125	3	18	0,40	GI136	GL04
GFIR/L 2525 M 03	25	25	150	3	18	0,60	GI136	GL05
GFIR/L 1616 H 04	16	16	100	4	24	0,30	GI137	GL03
GFIR/L 2020 K 04	20	20	125	4	24	0,40	GI137	GL04
GFIR/L 2525 M 04	25	25	150	4	24	0,60	GI137	GL05
GFIR/L 2020 K 05	20	20	125	5	28	0,40	GI138	GL04
GFIR/L 2525 M 05	25	25	150	5	28	0,60	GI138	GL05
GFIR/L 2020 K 06	20	20	125	6	28	0,40	GI139	GL04
GFIR/L 2525 M 06	25	25	150	6	28	0,60	GI139	GL05
GFIR/L 2525 M 08	25	25	150	8	48	0,70	GI193	GL09
GFIR/L 3225 P 08	32	25	170	8	48	0,70	GI193	GL09



GI136	LCM. 0316..
GI137	LCM. 0416..
GI138	LCM. 0516..
GI139	LCM. 0616..
GI193	LCM. 0830..



GL03	HS 0616C	6,0	M6	16	HXX 5
GL04	HS 0620C	6,0	M6	20	HXX 5
GL05	HS 0625C	6,0	M6	25	HXX 5
GL09	HSI 1020	8,0	M10	20	HXX 6