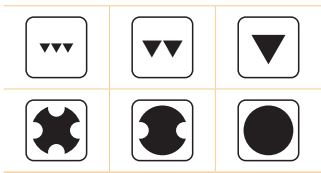
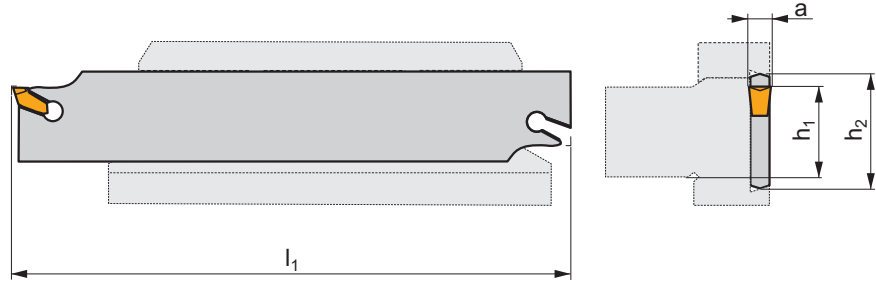
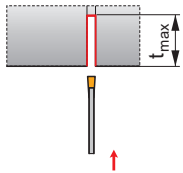


**XLCFN B**

P M K N S H

X



ISO	$h_1$	$h_2$	$l_1$	$a$	$t_{max}$	kg		
XLCFN 2601 J 1.60	20	26	110	1,5 (1,6)	15	0,03	GI132	KV
XLCFN 2601 J 2.00	20	26	110	2 (2,2)	25	0,04	GI061	KV
XLCFN 2602 J 3.00	20	26	110	3,1	37,5	0,05	GI001	KV
XLCFN 2603 J 4.00	20	26	110	4,1	40	0,06	GI002	KV
XLCFN 3201 M 1.60	25	32	150	1,5 (1,6)	15	0,06	GI132	KV
XLCFN 3201 M 2.00	25	32	150	2 (2,2)	25	0,07	GI061	KV
XLCFN 3202 M 3.00	25	32	150	3,1	50	0,08	GI001	KV
XLCFN 3203 M 4.00	25	32	150	4,1	50	0,11	GI002	KV
XLCFN 3204 M 5.00	25	32	150	5,1	60	0,14	GI004	KV
XLCFN 3205 M 6.35	25	32	150	6,35	60	0,17	GI005	KV
XLCFN 4502 S 3.00	32	45	250	3,1	80	0,12	GI001	KV
XLCFN 4503 S 4.00	32	45	250	4,1	80	0,19	GI002	KV
XLCFN 4504 S 5.00	32	45	250	5,1	80	0,28	GI004	KV
XLCFN 4505 S 6.35	32	45	250	6,35	80	0,40	GI005	KV

GI001	LFMX 3.1-	-
GI002	LFMX 4.1-	-
GI004	LFMX 5.1-	-
GI005	LFMX 6.35-	-
GI061	LFMX 2.0-	LFMX 2.2-
GI132	LFMX 1.5-	LFMX 1.6-

KV	KV 5x70