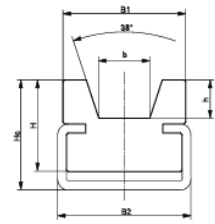
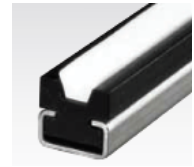


## GLISSIERES ANTI-STATIQUE

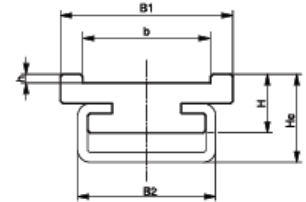
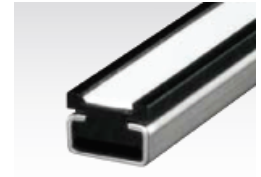
Glissière guidage courroie trapézoïdale

KRC	B1	B2	H	Hc	b	h	Rail
KRC8	20	20	10	15	6	3,8	C3
KRC10	20	20	15	18	7,2	4,5	C3
KRC13	25	28	18	22	9,2	6	C5
KRC17	30	28	18	24	11,5	8	C5
KRC20	30	28	18	24	13,5	9	C5
KRC22	35	38	25	30	14,5	10,5	C9
KRC25	40	38	25	32	16,5	12	C9
KRC32	60	38	35	40	21	16	C12
KRC40	60	60	35	40	26	21	C12



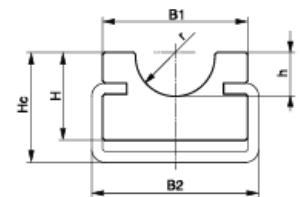
Glissière guidage courroie plate, disponible en matière standard

FRC	B1	B2	H	HC	b	h	Rail
FRC25T5	35	28	12	18	26	1,8	C5
FRC32T5	45	28	12	18	33	1,8	C5
FRC25T10	35	28	15	20	26	3,8	C5
FRC32T10	45	28	15	20	33	3,8	C5
FRC50T10	65	50	18	20	51	3,8	C4
FRC75T10	90	80	18	20	76	3,8	C6
FRC100T10	115	80	18	26	101	3,8	C6



Glissière guidage courroie ronde.

CRR	B1	B2	H	Hc	h	R	Rail
CRR5	20	20	10	15	3	3	C3
CRR6	20	20	15	18	4	4	C3
CRR8	20	20	15	18	5	5	C3
CRR9	25	28	15	20	6	6	C5
CRR12	28	28	15	20	8	7	C5
CRR15	33	38	20	25	10	9	C9
CRR18	38	38	20	25	12	10	C9



**Découvrez toutes nos possibilités en termes de matière et formes.**

