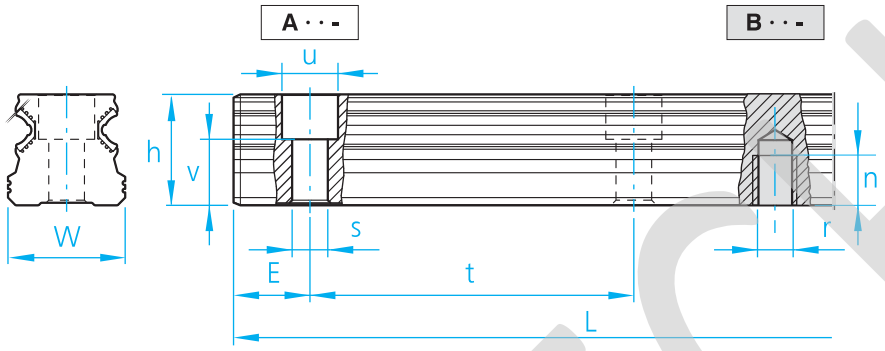
HLINIKOVE LINEARNE VOZIKY



FISATECH

RAIL





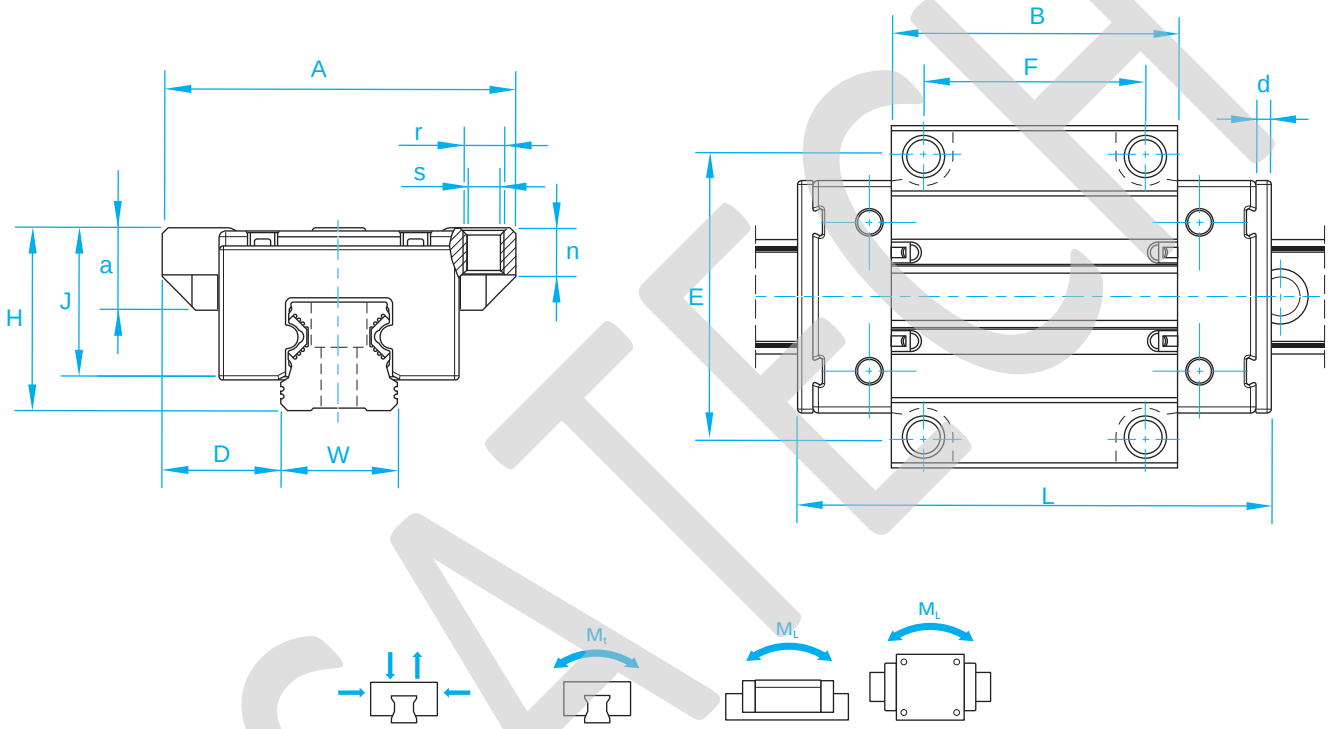
Type	Dimensions - mm											Weight
	W	h	u	v	s	E	E_{min}	r	n	t	L_{max}	Kg/M
A15X...	15	14,0	7,4	8,1	4,4		10			60	4 000	0,57
B15X...	15	14,0					10	M5	7	60	4 000	0,57
A20X...	20	19,0	9,4	11,6	6,0		10			60	4 000	0,98
B20X...	20	19,0					10	M6	9	60	4 000	0,98
A25X...	23	21,8	11,0	12,9	7,0		10			60	4 000	1,25
B25X...	23	21,8					10	M6	12	60	4 000	1,25

To define following the lenght of the rail

FISATECH



Type FNS



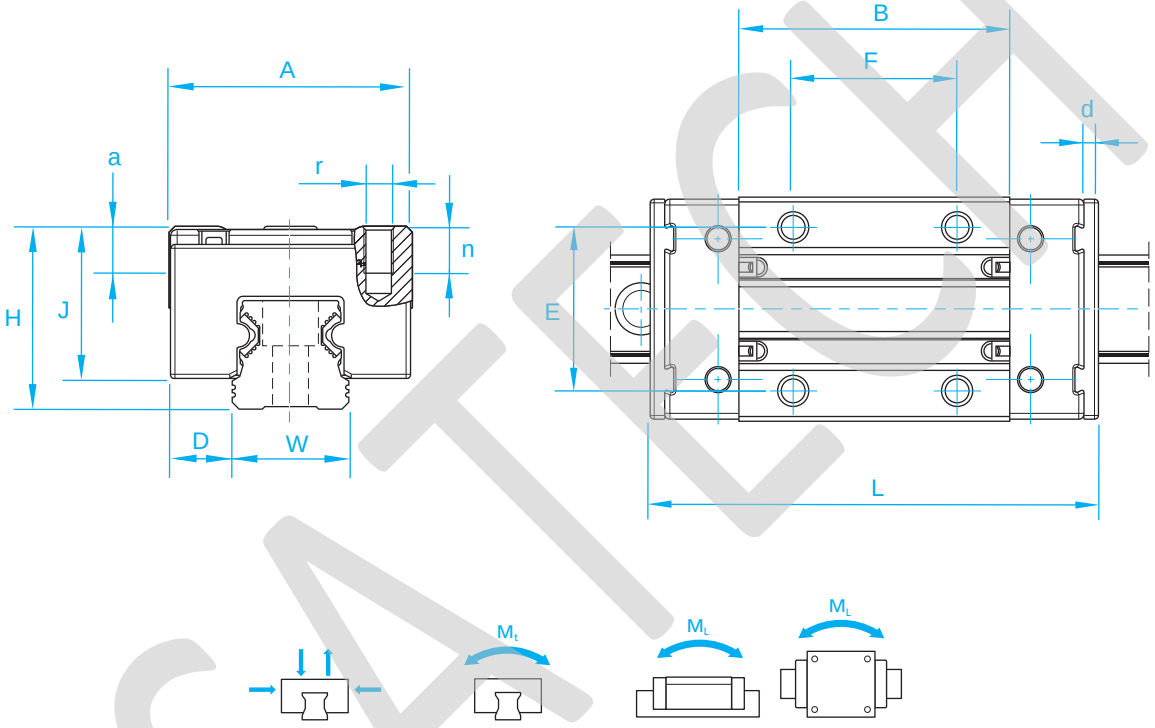
Type	Dimensions - mm														Basic load		Static moment				Weight block
	A	H +/-0,03	W	D +/-0,03	L	B	E	F	s	r	n	J	a max	d	Dyn. C	F_{max}	Dyn. M_t	Stat. $M_{t,max}$	Dyn. M_L	Stat. $M_{L,max}$	kg
FNS-1500	47	24	15	16	64	37,8	38	30	4,3	M5	6	19,8	11	2,5	5 000	2 000	36	14	29	12	0,08
FNS-2000	63	30	20	21,5	85,9	51,5	53	40	5,3	M6	8	24,7	13	2,8	11 000	4 400	101	40	89	35	0,18
FNS-2500	70	36	23	23,5	96	58	57	45	6,7	M8	9,3	29,9	17	3	16 000	6 400	165	66	147	59	0,26

Precise execution (including preload) by demand.

FISATECH



Type GNS

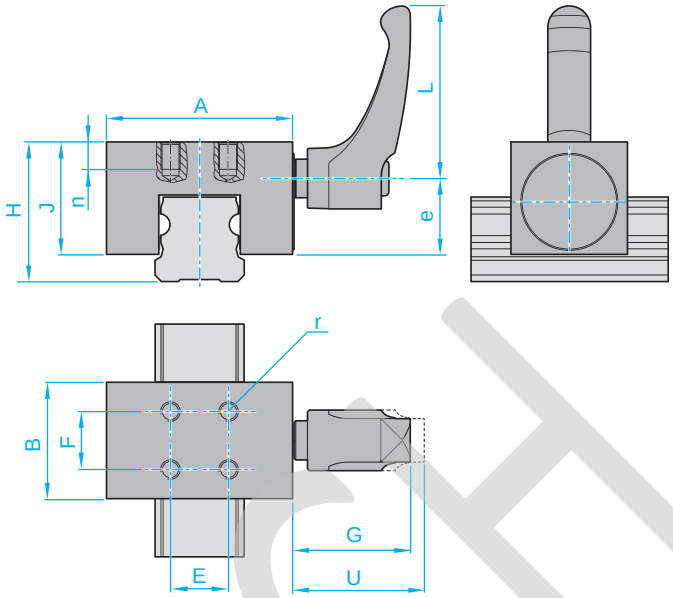


Type	Dimensions - mm													Basic load		Static moment				Weight block
	A	H +/-0,03	W	D +/-0,03	L	B	E	F	r	n	J	a	d	Dyn. C	F_{max}	Dyn. M_t	Stat. $M_{t,max}$	Dyn. M_L	Stat. $M_{L,max}$	kg
GNS-1500	34	24	15	9,5	64,0	37,8	26	26	M4	6,0	19,8	4,1	2,5	5 000	2 000	36	14	29	12	0,07
GNS-2000	44	30	20	12,0	85,9	51,5	32	36	M5	7,5	24,7	5,5	2,8	11 000	4 400	101	40	89	35	0,15
GNS-2500	48	36	23	12,5	96,0	58,0	35	35	M6	9,0	29,9	6,4	3,0	16 000	6 400	165	66	147	59	0,22

Precise execution (including preload) by demand.

FISATECH





ACCESORIES

Reference	Tightening	Dimensions - mm											
		A	B	e	H	J	E	F	L	G	U	n	r
DHK-1500	**130 N / 3 Nm**	34	20	12,9	24	19,8	10	10	40	29,9	33,3	6	M3
DHK-2000	**250 N / 3 Nm**	44	24	16,0	30	24,0	12	12	40	29,9	33,4	6	M4
DHK-2500	**330 N / 3 Nm**	48	30	19,6	36	29,0	15	15	44	29,8	33,3	7	M5

FISATECH