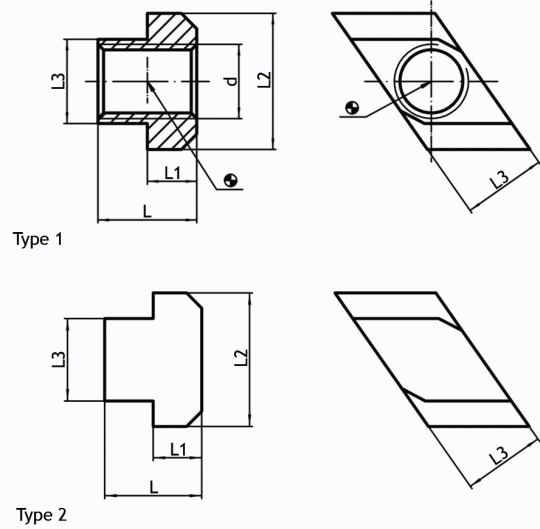




Description

Material:

- heat-treated steel, tempered, quality 10, blackened;
- heat-treated steel+, blanc.

Characteristics:

- type 1: T-Nut rhombus; type 2: T-Nut rhombus, semi-finished;
- x in the table represents the nominal slot size (mm);
- x1 in the table indicates for which clamping system the nuts are suitable for.

Article Code	x	d	L3	L	L1	L2	x1Type	Color	Material
HB05.0019.0600	6		5,7	8	4	10	2		Steel+
HB05.0529.0600	6	M5	5,7	8	4	10	1	black	Steel
HB05.0019.0800	8		7,6	10	6	13	2		Steel+
HB05.0629.0800	8	M6	7,6	10	6	13	1	black	Steel
HB05.0019.1000	10		9,6	12	6	15	2		Steel+
HB05.0829.1000	10	M8	9,6	12	6	15	1	black	Steel
HB05.0019.1200	12		11,6	14	7	18	2		Steel+
HB05.1029.1200	12	M10	11,6	14	7	18	1	black	Steel
HB05.0019.1400	14		13,6	16	8	22	2		Steel+
HB05.1229.1400	14	M12	13,6	16	8	22	V701	black	Steel
HB05.0019.1600	16		15,6	18	9	25	2		Steel+
HB05.1429.1600	16	M14	15,6	18	9	25	1	black	Steel
HB05.0019.1800	18		17,6	20	10	28	2		Steel+
HB05.1629.1800	18	M16	17,6	20	10	28	1	black	Steel
HB05.0019.2000	20		19,6	24	12	32	2		Steel+
HB05.1629.2000	20	M18	19,6	24	12	32	1	black	Steel
HB05.0019.2200	22		21,6	28	14	35	2		Steel+
HB05.2029.2200	22	M20	21,6	28	14	35	1	black	Steel
HB05.0019.2800	28		27,6	36	18	44	2		Steel+
HB05.2429.2800	28	M24	27,6	36	18	44	1	black	Steel
HB05.0019.3600	36		35,5	44	22	54	2		Steel+
HB05.3029.3600	36	M30	35,5	44	22	54	1	black	Steel
HB05.3629.4200	42	M36	41,5	52	26	65	1	black	Steel

