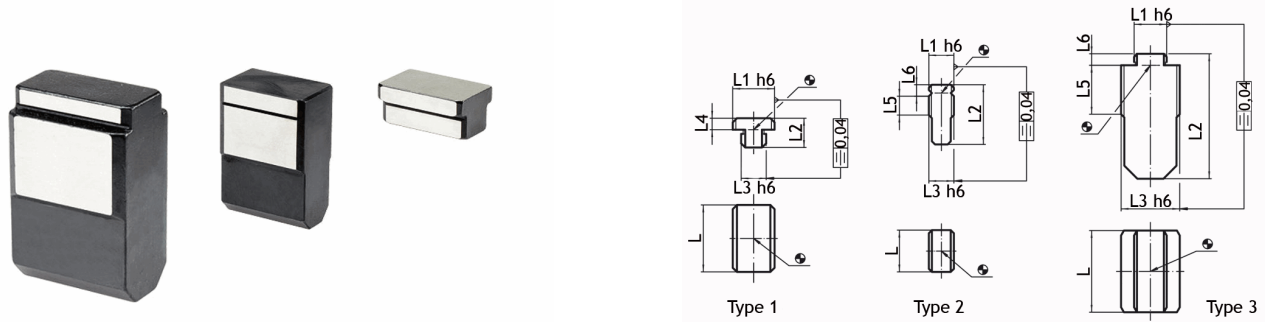




Description

To be used for locating fixtures and clamping elements onto machine tables with T-slots to DIN 650. Being simply pushed into position after fixture or clamping element has been roughly positioned, they cannot cause damage to the machine as could protruding fixed slot tenons or low slot tenons.

Material:

·steel, case-hardened, blackened, ground.

Characteristics:

- type 1: form A, $L1 > L3$;
- type 2: form B, $L1 = L3$;
- type 3: form C, $L1 < L3$;
- L1 in the table represents the nominal slot size of the fixture (h6 tolerance);
- L3 in the table represents the machine's nominal slot size (h6 tolerance).

Article Code	L1	L3	L2	L	L4	L5	L6	x	Type	Material
HG32.2006.1000	12	10	12,0	20	3,6				1	Steel
HG32.2006.1201	12	12	28,6	20	5,5	9	5,5		2	Steel
HG32.2006.1200	20	12	14,0	32	5,5			V40/V70	1	Steel
HG32.2006.1400	20	14	14,0	32	5,5			V40/V70	1	Steel
HG32.2006.1600	20	16	14,0	32	5,5			V40/V70	1	Steel
HG32.3006.1800	20	18	14,0	32	5,5			V40/V70	1	Steel
HG32.3006.2000	20	20	45,5	32	7,0	16	7,0		2	Steel
HG32.4006.2200	20	22	50,5	40	7,0	18	7,0		3	Steel
HG32.4006.2800	20	28	61,5	40	7,0	24	7,0		3	Steel
HG32.4006.3600	20	36	76,5	50	7,0	30	7,0		3	Steel

