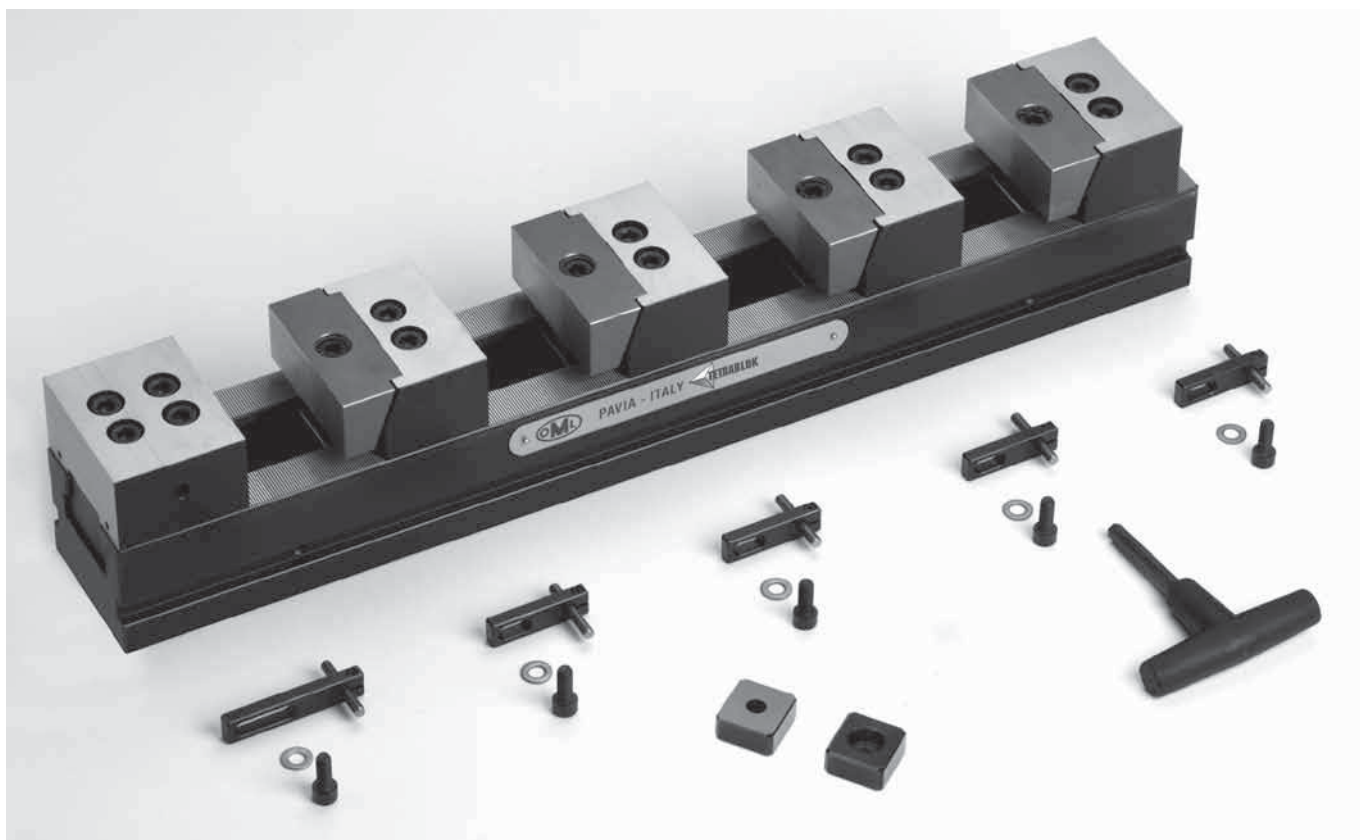


4 positions clamping equipment

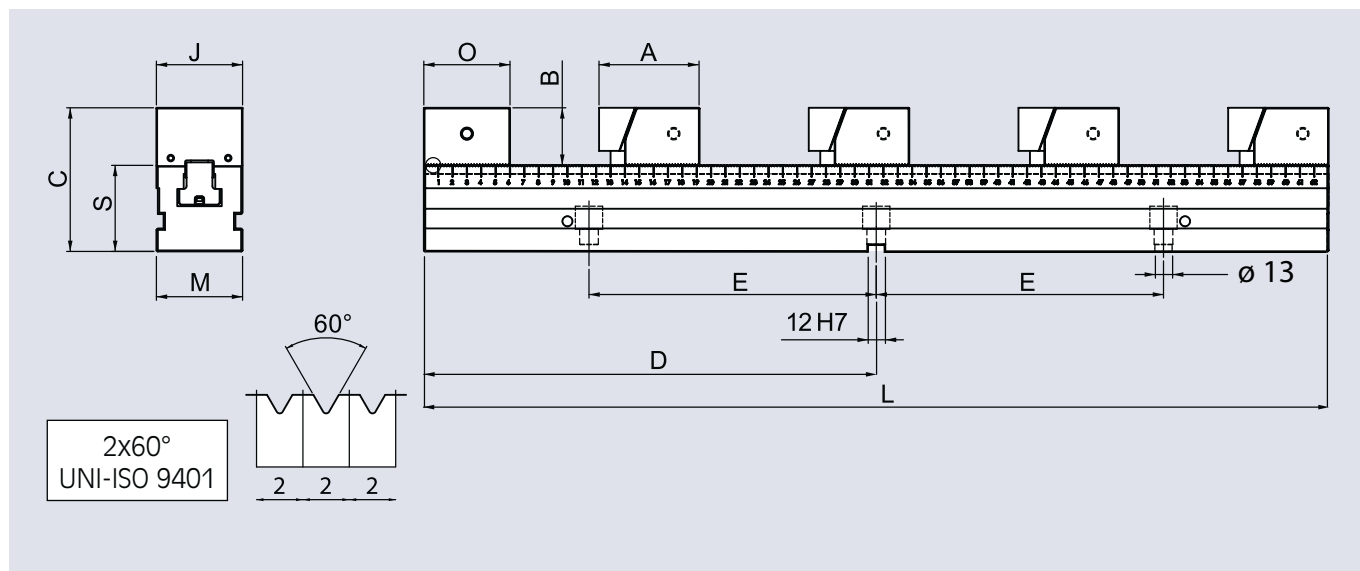
TETRABLOK

6

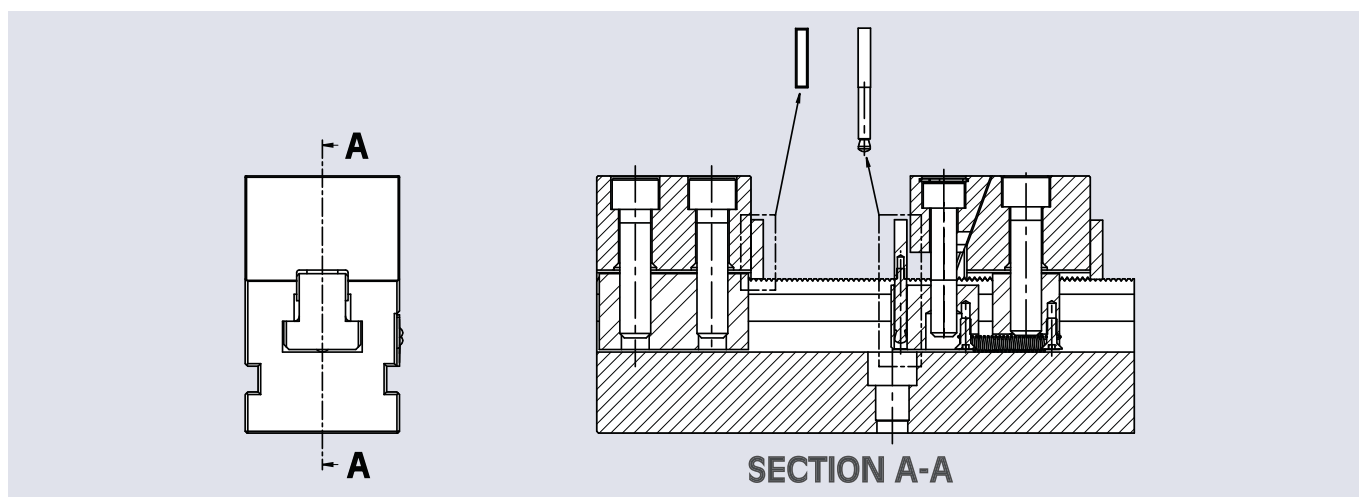
4 positions clamping equipment "TETRABLOK" joins CIVI 2000 with a good price/quality ratio



Tetrablok, 4 positions clamping equipment, complete with: 1 base (length optional), 1 fixed support, 4 sets of movable jaws, 4 workstops, 1 t-wrench.



Cod.	for type	A mm	B mm	C mm	D mm	E mm	J mm	L mm	M mm	O mm	S $\pm 0,01$ mm	weight kg
77 58 81 01	TETRABLOK 60	70	40	100	200	100	60	400	60	60	60	16,9
77 58 81 02					250	150		500				18,9
77 58 81 03					315	200		630				22,0
77 58 82 01	TETRABLOK 90	80	45	115	200	100	90	400	90	70	70	27,6
77 58 82 02					250	150		500				32,8
77 58 82 03					315	200		630				36,7

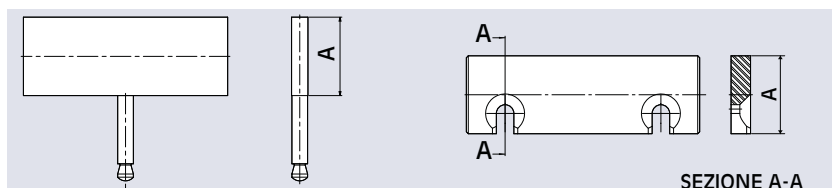


Set of n. 4 pair of parallels for TETRABLOK

Cod.	type	weight kg
58 81 92 04	TETRABLOK 60	0,4
58 82 92 04	TETRABLOK 90	0,7

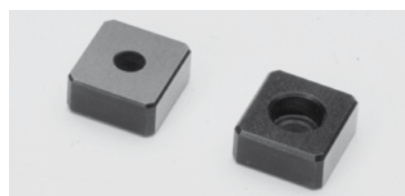


Pair of parallels for TETRABLOK

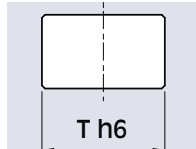


Cod.	for type	
58 81 35 18	TETRABLOK 60	18
58 81 35 23		23
58 81 35 28		28
58 81 35 37		37

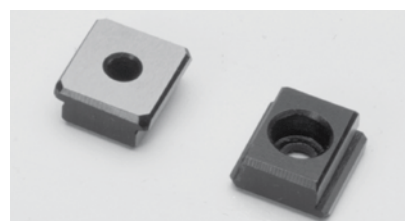
Cod.	for type	A mm
58 82 35 18	TETRABLOK 90	18
58 82 35 23		23
58 82 35 33		33
58 82 35 42		42



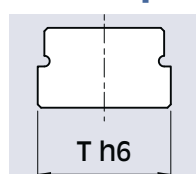
Pair of standard positioning keys



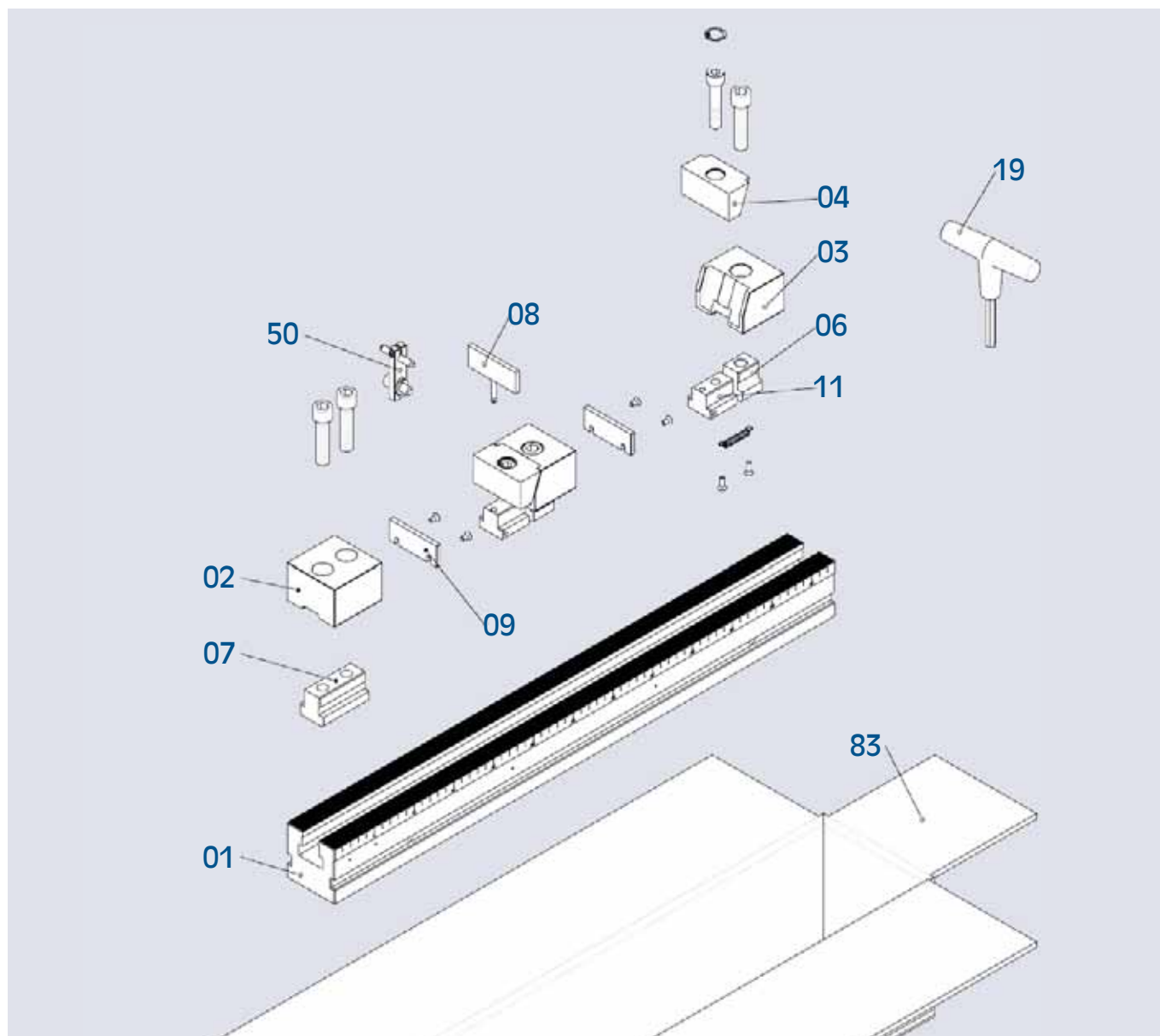
Cod.	for type	T h6 mm
58 01 15 92	TETRABLOK 60	12
58 01 15 92	TETRABLOK 90	12



Pair of special positioning keys



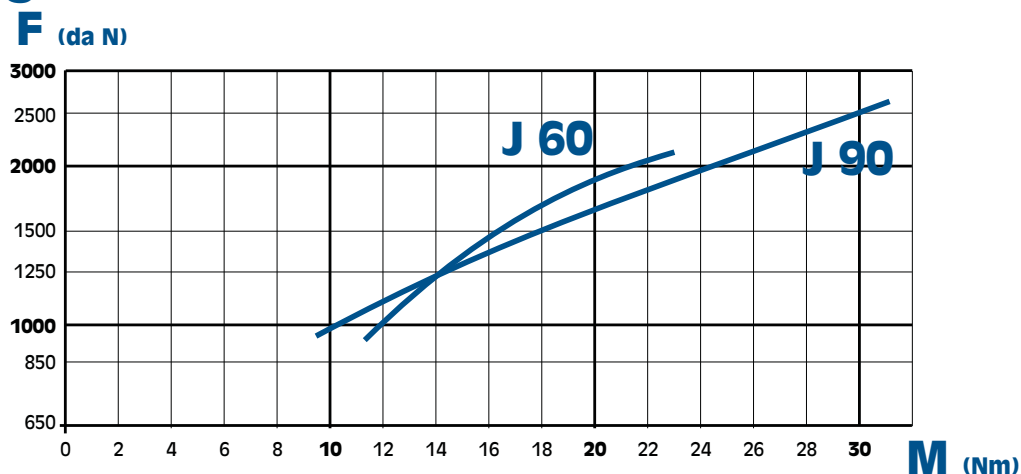
Cod.						for type
mm 12 - h 6	mm 14 - h 6	mm 16 - h 6	mm 18 - h 6	mm 20 - h 6	mm 22 - h 6	
-	58 01 15 93	58 01 15 94	58 01 15 95	58 01 15 96	58 01 15 97	TETRABLOK 60
-	58 01 15 93	58 01 15 94	58 01 15 95	58 01 15 96	58 01 15 97	TETRABLOK 90

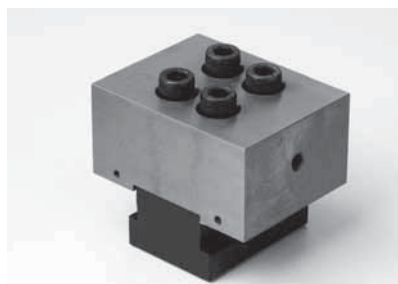


Descrizione

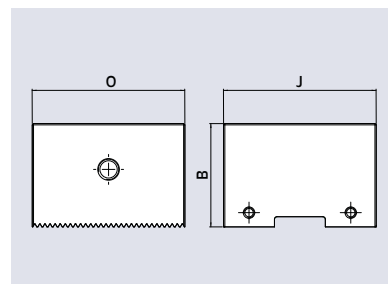
01	Base	06	Nuts	11	Nuts
02	Fixed support	07	Nuts	19	T-wrench
03	Movable support	08	Parallel	50	Work stop
04	Jaw	09	Parallel	83	Cardboard box

Clamping forces curves

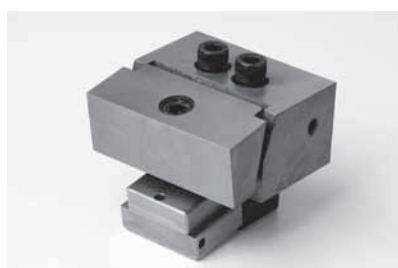




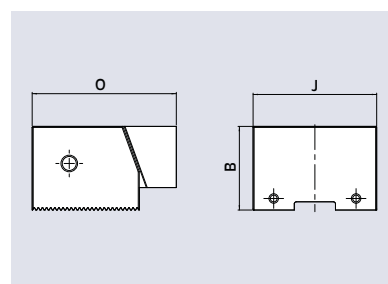
Complete fixed support



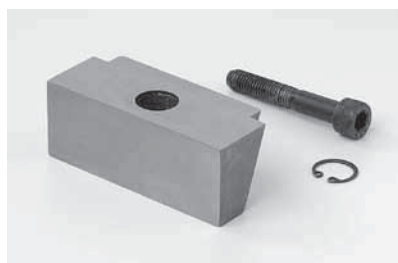
Cod.	for type	B mm	J mm	O mm	weight kg
58 81 72 20	TETRABLOK 60	40	60	70	1,3
58 82 72 20	TETRABLOK 90	45	90	80	2,8



Movable support with jaw



Cod.	for type	B mm	J mm	O mm	weight kg
77 58 81 23	TETRABLOK 60	40	60	70	1,4
77 58 82 23	TETRABLOK 90	45	90	80	3



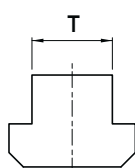
Smoot jaw

Cod.	for type
58 81 04 09	TETRABLOK 60
58 82 04 09	TETRABLOK 90



Work stop

Cod.	for type	for support
58 31 50 10	TETRABLOK 60	fixed
58 32 50 10	TETRABLOK 90	fixed
58 31 50 20	TETRABLOK 60-90	movable

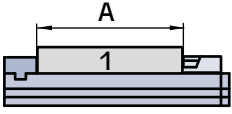
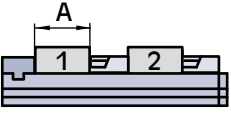
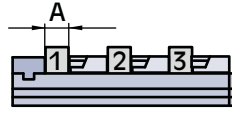
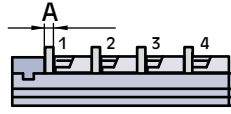


Pair of clamps

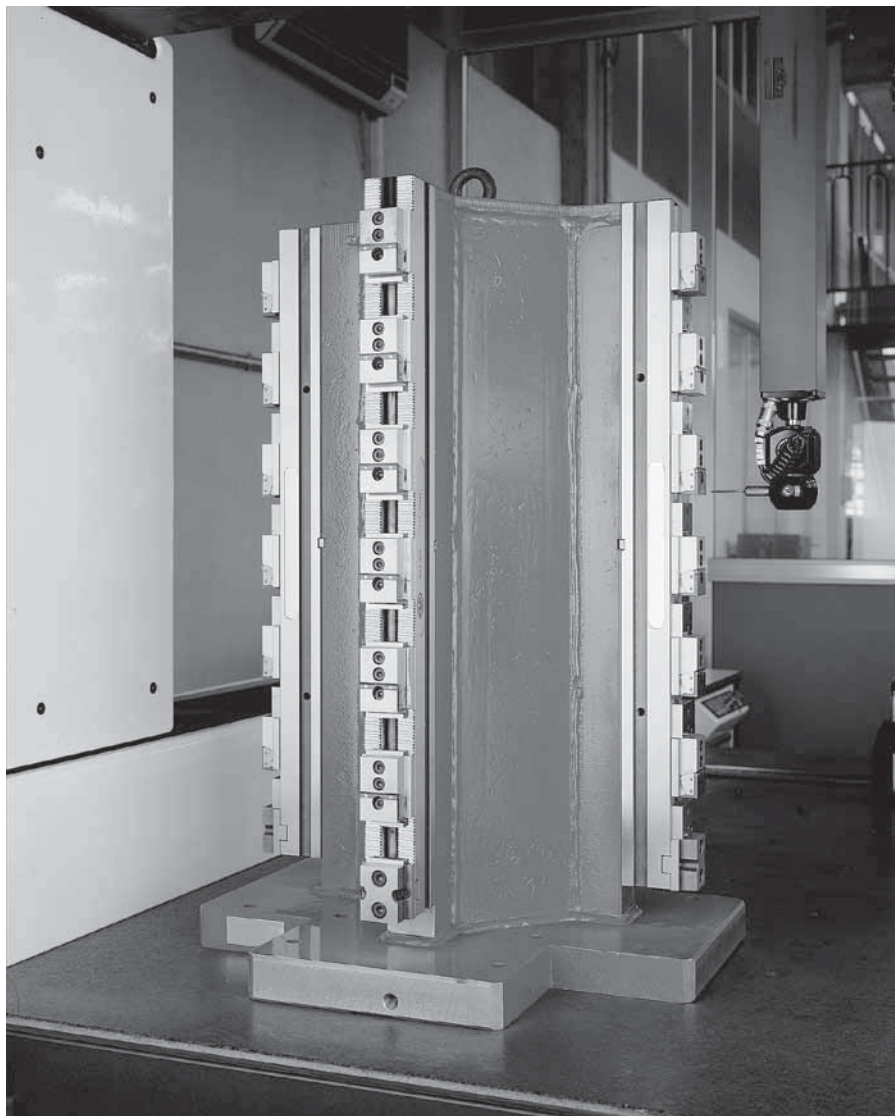
complete with screw and T-nut

Cod.						for type
mm 12	mm 14	mm 16	mm 18	mm 20	mm 22	
58 01 27 92	58 01 27 93	58 01 27 94	58 01 27 95	58 01 27 96	58 01 27 97	TETRABLOK 60
58 02 27 92	58 02 27 93	58 02 27 94	58 02 27 95	58 02 27 96	58 02 27 97	TETRABLOK 90

Clamping capacity

				
	A max mm			
TETRABLOK 60x400	270	100	43	15
TETRABLOK 60x500	370	150	76	40
TETRABLOK 60x630	500	215	120	73
TETRABLOK 90x400	249	84	29	-
TETRABLOK 90x500	349	134	62	26
TETRABLOK 90x630	479	199	106	59





**ALL THE TOMBSTONES FOR CIVI
CAN BE USED FOR TETRABLOK**