art.LVZ

ADJUSTABLE MOBILE SUPPORTS mod.10/60 in nitrided steel, with reduced dimensions, with bronze nut **CCB/A** and accessories.

(article includes Supports Base **BD LVZ**)

LVZ support assembled with Supports Base

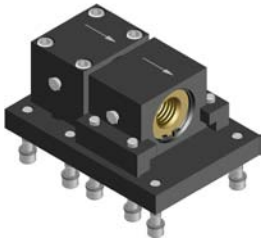
Fitting on mobile support with Supports Base below

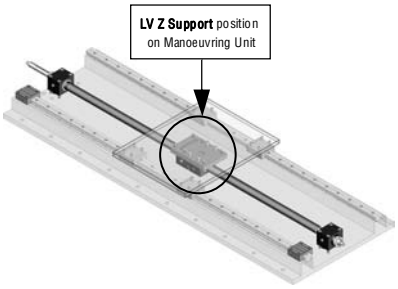


Fitting on mobile support with Supports Base on top

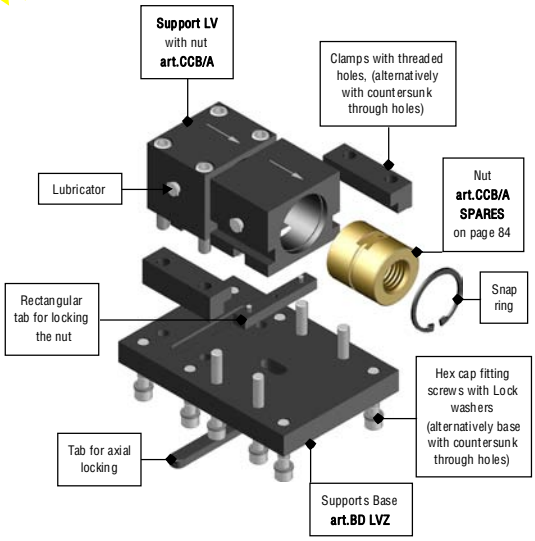


LVZ SYSTEM PATENTED



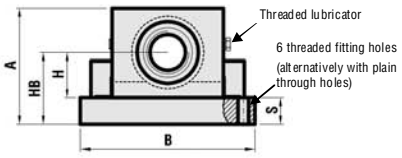


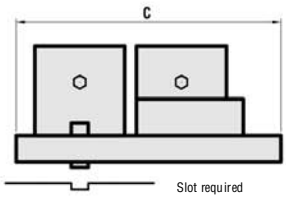
LVZ Support - exploded diagram

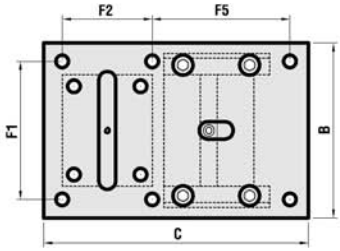


> An aluminium plate, to fit to the machine for permanent reference, showing how to adjust the axial play is supplied the **LVZ supports** (please see page 96).

> Complete diagrams showing how to fit to the machine are on pages 101 and 103.







> **C = Nett size of the support with base BD LVZ (art. on page.87)** - Support with right threaded nut available from stock.

> **Approximate weight with accessories, fitting bolts and Supports Base BD LVZ.**

NUT CCB/A	CODE Dx	ARTICLE Dx	CODE Sx	ARTICLE Sx	A	B	C BD LVZ	S	H	HB	F1	F2	F5	Hex screws for fitting	Slot required for fitting	Lubricator thread	WEIGHT Kg
TR 10x2	300SM1102R	LVZ TR 10x2 R	300SM1102L	LVZ TR 10x2 L	41	75	100	12	15	27	59	34	50	M6	Ø10x57x2	M6x1	1,300
TR 10x3	300SM1103R	LVZ TR 10x3 R	300SM1103L	LVZ TR 10x3 L	41	75	100	12	15	27	59	34	50	M6	Ø10x57x2	M6x1	1,300
TR 12x3	300SM1123R	LVZ TR 12x3 R	300SM1123L	LVZ TR 12x3 L	46	80	110	12	17,5	29,5	64	34	60	M6	Ø10x62x2	M6x1	1,760
TR 14x3	300SM1143R	LVZ TR 14x3 R	300SM1143L	LVZ TR 14x3 L	46	80	110	12	17,5	29,5	64	34	60	M6	Ø10x62x2	M6x1	1,760
TR 14x4	300SM1144R	LVZ TR 14x4 R	300SM1144L	LVZ TR 14x4 L	46	80	110	12	17,5	29,5	64	34	60	M6	Ø10x62x2	M6x1	1,760
TR 16x4	300SM1164R	LVZ TR 16x4 R	300SM1164L	LVZ TR 16x4 L	54	90	130	15	20	35	70	40	70	M8	Ø12x69x3	1/8G	2,680
TR 18x4	300SM1184R	LVZ TR 18x4 R	300SM1184L	LVZ TR 18x4 L	59	100	140	15	22,5	37,5	80	45	75	M8	Ø12x74x3	1/8G	2,550
TR 20x4	300SM1204R	LVZ TR 20x4 R	300SM1204L	LVZ TR 20x4 L	64	100	155	15	25	40	80	50	85	M8	Ø12x79x3	1/8G	4,280
TR 22x5	300SM1225R	LVZ TR 22x5 R	300SM1225L	LVZ TR 22x5 L	64	100	155	15	25	40	80	50	85	M8	Ø12x79x3	1/8G	4,280
TR 24x5	300SM1245R	LVZ TR 24x5 R	300SM1245L	LVZ TR 24x5 L	74	130	180	20	27,5	47,5	95	50	100	M10	Ø14x91x4	1/8G	7,120
TR 25x5	300SM1255R	LVZ TR 25x5 R	300SM1255L	LVZ TR 25x5 L	74	130	180	20	27,5	47,5	95	50	100	M10	Ø14x91x4	1/8G	7,120
TR 26x5	300SM1265R	LVZ TR 26x5 R	300SM1265L	LVZ TR 26x5 L	74	130	180	20	27,5	47,5	95	50	100	M10	Ø14x91x4	1/8G	7,120
TR 28x5	300SM1285R	LVZ TR 28x5 R	300SM1285L	LVZ TR 28x5 L	79	130	185	20	30	50	100	50	105	M10	Ø14x96x4	1/8G	8,080
TR 30x6	300SM1306R	LVZ TR 30x6 R	300SM1306L	LVZ TR 30x6 L	79	130	185	20	30	50	100	50	105	M10	Ø14x96x4	1/8G	8,080
TR 32x6	300SM1326R	LVZ TR 32x6 R	300SM1326L	LVZ TR 32x6 L	79	130	185	20	30	50	100	50	105	M10	Ø14x96x4	1/8G	8,080
TR 35x6	300SM1356R	LVZ TR 35x6 R	300SM1356L	LVZ TR 35x6 L	89	140	210	20	35	55	110	70	110	M10	Ø14x106x4	1/8G	11,010
TR 36x6	300SM1366R	LVZ TR 36x6 R	300SM1366L	LVZ TR 36x6 L	89	140	210	20	35	55	110	70	110	M10	Ø14x106x4	1/8G	11,010
TR 40x7	300SM1407R	LVZ TR 40x7 R	300SM1407L	LVZ TR 40x7 L	104	160	230	25	40	65	125	65	130	M12	Ø16x118x4	1/8G	16,170
TR 45x8	300SM1458R	LVZ TR 45x8 R	300SM1458L	LVZ TR 45x8 L	109	160	250	25	42,5	67,5	130	85	130	M12	Ø16x123x5	1/8G	18,560
TR 46x8	300SM1468R	LVZ TR 46x8 R	300SM1468L	LVZ TR 46x8 L	109	160	250	25	42,5	67,5	130	85	130	M12	Ø16x123x5	1/8G	18,560
TR 50x8	300SM1508R	LVZ TR 50x8 R	300SM1508L	LVZ TR 50x8 L	114	180	260	25	45	70	135	85	140	M12	Ø16x128x5	1/8G	21,260
TR 55x9	300SM1559R	LVZ TR 55x9 R	300SM1559L	LVZ TR 55x9 L	123	200	290	30	47	77	160	100	150	M14	Ø16x148x5	1/8G	30,620
TR 60x9	300SM1609R	LVZ TR 60x9 R	300SM1609L	LVZ TR 60x9 L	123	200	290	30	50	80	160	100	150	M14	Ø16x148x5	1/8G	31,330

> As per the diagram, the fitting clamps are supplied with threaded holes but on request they can be supplied with countersunk through holes. For the overall weight of the Group with screw please see the table on page 69.

> **To comply with safety regulations it is obligatory to use the locking tabs, the fitting hardware supplied, and ensuring that the arrows engraved in the supports are all facing in the same direction, which for vertical/oblique movements must be facing downwards.**

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