art.LB **MOBILE SUPPORTS mod.10/30 (in bronze)** of minimal size, with accessories.

art.LN **MOBILE SUPPORTS mod.10/30 (in nylon)** of minimal size, with accessories.

art.LS **MOBILE SUPPORTS mod.10/30 (in steel)** of minimal size, with accessories.

- Movement support/nut -

Assembled supports LB/LN/LS

Assembled LB support





Assembled LN support



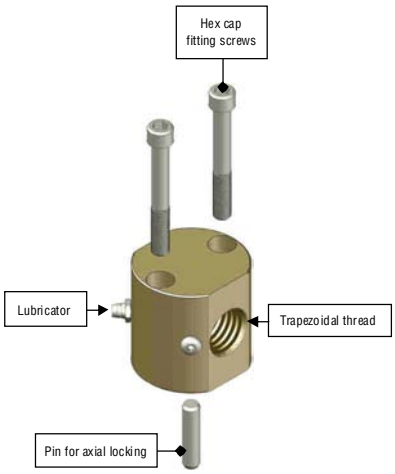


Assembled LS support





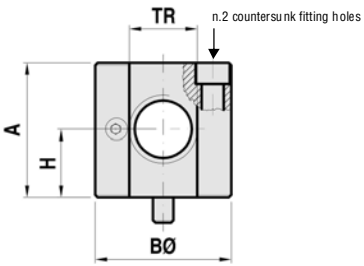
LB/LN/LS supports - exploded diagram

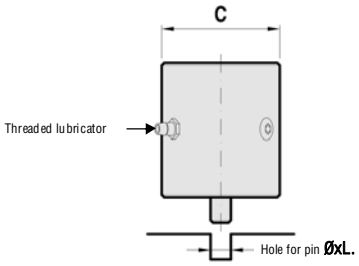


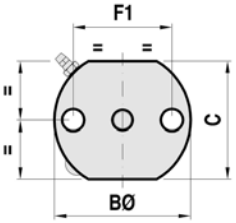


> **The LB supports/nuts, when used with a stainless steel trapezoidal screw and the LN supports/nuts when used with an anodized aluminium alloy or stainless steel screw, can be supplied with stainless components upon request.**

> Complete diagrams for fitting to the machine are shown on page 65/R







>Approximate weight with accessories and fitting bolts

TR	CODE Dx LB - bronze	ART. Dx LB - bronze	CODE Dx LN - nylon	ART. Dx LN - nylon	CODE Dx LS - steel	ART. Dx LS - steel	A	BØ	C	H	F1	Hex.cap fitting screws	ØxL. hole for pin	WEIGHT Kg (bronze)	WEIGHT Kg (nylon)	WEIGHT Kg (steel)
TR 10x2	304SM0102R	LB TR 10x2 R	304SM1102R	LN TR 10x2 R	304SM2102R	LS TR 10x2 R	29	30	25	15	18	M6x35	Ø6x10	0,150	0,040	0,130
TR 12x3	304SM0123R	LB TR 12x3 R	304SM1123R	LN TR 12x3 R	304SM2123R	LS TR 12x3 R	34	35	30	17,5	22	M6x40	Ø6x10	0,240	0,060	0,210
TR 16x4	304SM0164R	LB TR 16x4 R	304SM1164R	LN TR 16x4 R	304SM2164R	LS TR 16x4 R	39	40	34	20	25	M8x45	Ø8x10	0,350	0,090	0,320
TR 20x4	304SM0204R	LB TR 20x4 R	304SM1204R	LN TR 20x4 R	304SM2204R	LS TR 20x4 R	49	50	44	25	33	M8x55	Ø8x10	0,700	0,170	0,620
TR 25x5	304SM0255R	LB TR 25x5 R	304SM1255R	LN TR 25x5 R	304SM2255R	LS TR 25x5 R	54	55	46	27,5	37	M10x65	Ø10x10	0,930	0,220	0,820
TR 30x6	304SM0306R	LB TR 30x6 R	304SM1306R	LN TR 30x6 R	304SM2306R	LS TR 30x6 R	59	60	50	30	42	M10x70	Ø10x10	1,200	0,290	1,070

For ordering supports with TR LEFT thread (Sx): When ordering supports **LB - LN - LS** with left thread (instead of right), substitute "R" with "L" of the code and article listed above.
EXAMPLE: *to order del support LB TR 20x4 left the code becomes "304SM0204L"* that corresponds relatively to *art. "LB TR 20x4 L".*

> The above supports shown in the assembled **Compact Simple** Groups (see previous pages) for which it is possible to calculate the total weight by adding them to the weight of the TR screw using the table on page 65/D.

> **To comply with safety regulations, the use of the supplied pin and the fitting nuts and bolts is obligatory, as is ensuring tapping of the thread on materials of adequate thickness and resistance, see page 65/D.**

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