

art.SLV...RA+ST740 **mod.RA...F1** **General purpose**

“RA” series levelling Stabiliser 20/30

For welding on side of machine - **adjustment from above.**

Comprising:

- Trapezoidal screw (TR20/25/30) with pivot foot.
- CFQ nut inserted in tubular support, interchangeable by simply un-welding.
- Tubular support L.740.
- Locking ring with handle having positioning at 60° increments GH/TRM.
- (optional) Crank handle (lift & drop in 60° segments).
- (optional) Locking ring GH/TR.

Fitting to the machine by welding in opposite tracts along both vertical sides of the iron (Fe) tubewith minimum welding section of 5 mm. Normally the Stabiliser is fitted on the machine base with the foot on the ground, **with the screw travel at minimum # described in the table** in order to have the maximum range of travel adjustment.

For models RA F1/F2/F3 the max static load shown on the data table is purely indicative as these are items that can be used on machinery or mobile trolleys and have been evaluated as a function of the maximum load being repeatedly repositioned with the most convenience.

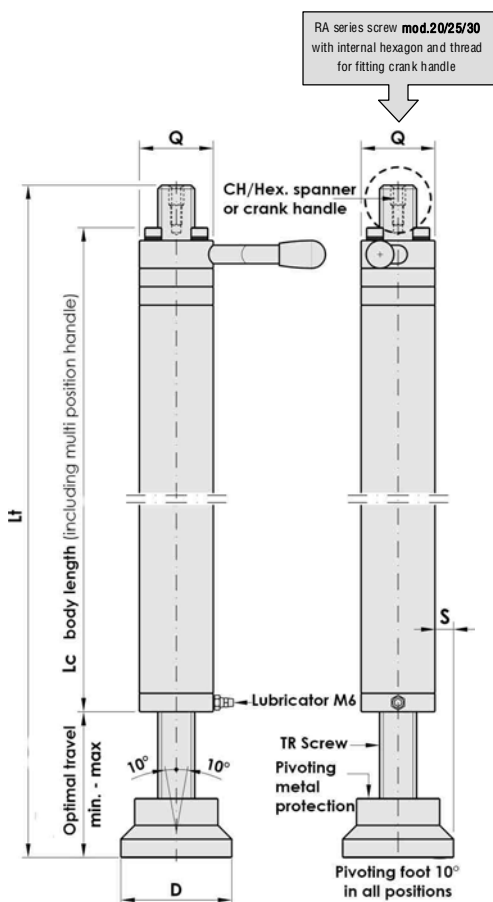
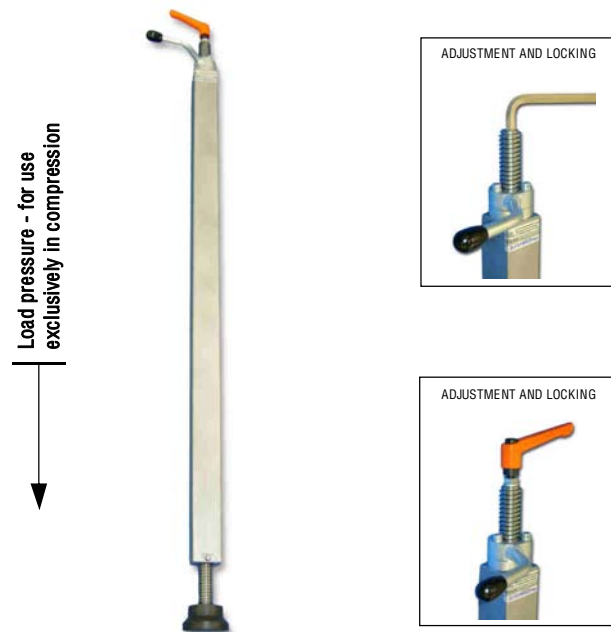
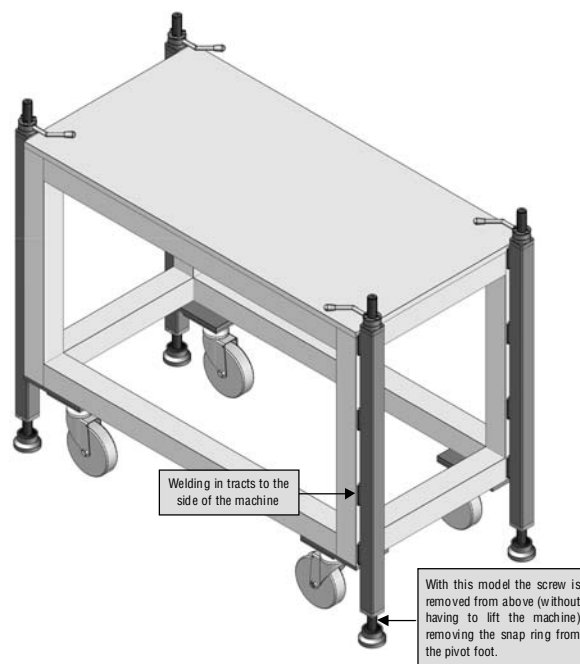


Illustration of a machine base using levelling Stabiliser **art.SLV...RA+ST740 mod.RA...F1** (article with fixed welded system, suitable for applying to machinery that needs to be moved and repositioned frequently).



- The stabilisers are positioned on the left and right sides as in the illustration or alternatively on the front and back of the base.

IMPORTANT: respecting machinery norms for the above mentioned coefficient of “4”, the weight of the machinery must not exceed the Maximum Load in the table of a single Stabiliser using 4 Stabilisers on the corners. *Bimeccanica* is not responsible for the structural fitting to the machine conducted by the user.

TRAPEZOIDAL SCREW	CODE	ARTICLE	Lt	OPTIMAL TRAVEL		LC	Q	D	S FOOT PROJECTION	CH Hex.	STATIC LOAD LIMIT MAX Kg	WEIGHT Kg
				# minimum	maximum							
TR 20x4	2RA0020	SLV20 RA+ST740	900	60	100	793	40	60	10	8 INT.	1.000	6,120
TR 25x5	2RA0025	SLV25 RA+ST740	920	60	100	803	45	65	10	10 INT.	1.500	8,105
TR 30x6	2RA0030	SLV30 RA+ST740	940	70	110	808	50	70	10	12 INT.	2.000	10,395

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