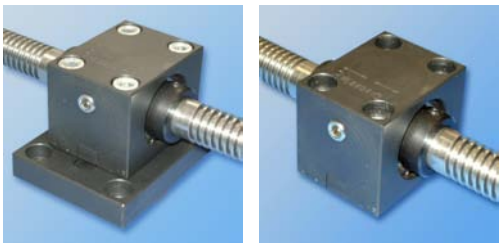
art.DVC

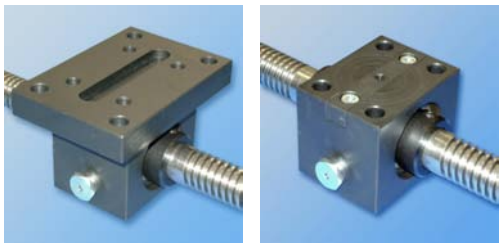
FIXED SUPPORTS FOR SCREWS "BID" Dx/Sx mod.20/60 in nitrided steel, with reduced dimensions, with bronze cylindrical bush & accessories.

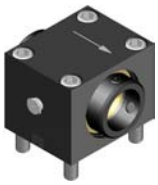
Assembled DVC support

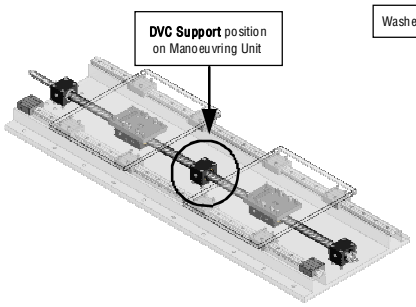
Standard fitting on the machine with and without Supports Base



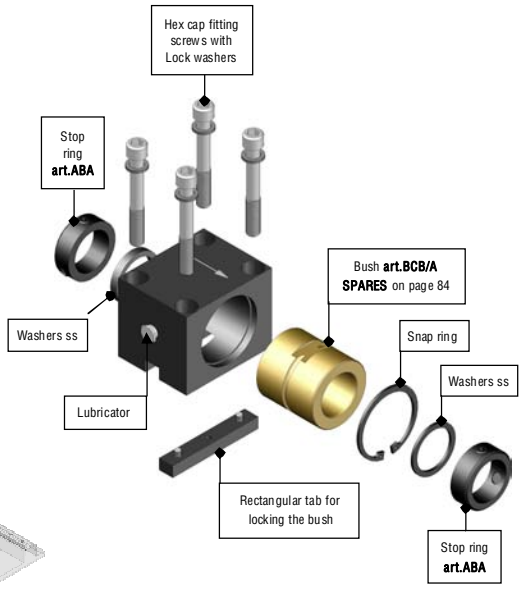
Fitting below machine with and without Supports Base





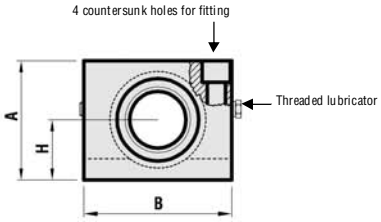


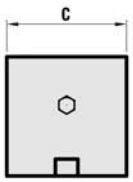
DVC Support - exploded diagram

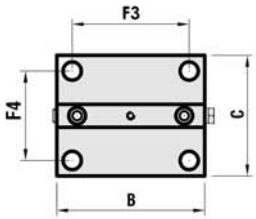


> **DVC Support** ready for fitting to the machine. Available as necessary, as in the two photos, with **Supports Base art.BD LV (please see page 86)**.

> Complete diagrams showing how to fit to the machine are on pages 102 and 103.







> **C = Nett size of the support excluding the ABA rings.**

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

MODEL BY SCREW	CODE	ARTICLE	A	B	C	H	Ø internal of Bush	F3	F4	Hex screws forfitting	Threaded Lubricator	WEIGHT Kg
TR 20x4	300SF220	DVC 20	49	65	50	25	20	48	32	M8x55	1/8G	1,100
TR 22x5	300SF222	DVC 22	49	65	50	25	22	48	32	M8x55	1/8G	1,100
TR 24x5	300SF224	DVC 24	54	75	55	27,5	24	56	35	M10x65	1/8G	1,520
TR 25x5	300SF225	DVC 25	54	75	55	27,5	25	56	35	M10x65	1/8G	1,520
TR 26x5	300SF226	DVC 26	54	75	55	27,5	26	56	35	M10x65	1/8G	1,520
TR 28x5	300SF228	DVC 28	59	80	60	30	28	60	40	M10x70	1/8G	1,900
TR 30x6	300SF230	DVC 30	59	80	60	30	30	60	40	M10x70	1/8G	1,900
TR 32x6	300SF232	DVC 32	59	80	60	30	32	60	40	M10x70	1/8G	1,900
TR 35x6	300SF235	DVC 35	69	90	70	35	35	70	50	M10x80	1/8G	2,900
TR 36x6	300SF236	DVC 36	69	90	70	35	36	70	50	M10x80	1/8G	2,900
TR 40x7	300SF240	DVC 40	79	100	80	40	40	78	58	M12x90	1/8G	4,130
TR 45x8	300SF245	DVC 45	84	105	85	42,5	45	83	63	M12x100	1/8G	4,880
TR 46x8	300SF246	DVC 46	84	105	85	42,5	46	83	63	M12x100	1/8G	4,880
TR 50x8	300SF250	DVC 50	89	110	90	45	50	88	68	M12x100	1/8G	5,560
TR 55x9	300SF255	DVC 55	93	130	100	47	55	102	72	M14x100	1/8G	7,700
TR 60x9	300SF260	DVC 60	99	130	100	50	60	102	72	M14x110	1/8G	8,100

> The supports listed above are depicted in the assembled **Compact Bidirectional** Manoeuvring Groups (see preceding pages) where it is possible to calculate the overall weight by adding the single items to the that of trapezoidal screw shown in the chart on page 69.

> The **DVA**, **DVB** and **DVC** supports have the same external dimensions, milling and fitting holes.

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