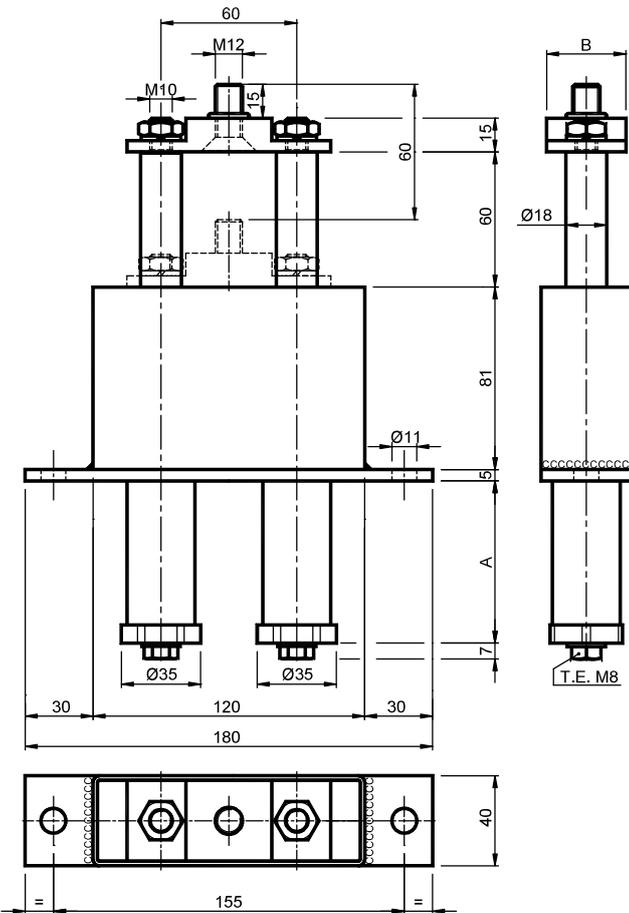


## TEN BLOC 弹簧式弹性组件 – 型号 TB2-40 / Elastic spring Elements TEN BLOC – Type TB2-40



**材料** 内部主体为铝制。外部结构、圆柱、圆筒、螺钉和弹簧均为钢制。

**处理** 外部结构为镀锌。圆柱、圆筒和螺钉为镀锌钢，粗加工弹簧涂油。

**应用** 具有固定平面的盒状主体中含弹簧的弹性组件。链条或皮带的游隙通过弹簧的运动自动补偿。这个组件的力量为单组件的两倍。在张紧装置的堵盖上已配备用于预加压操作的螺钉。

C: 张紧装置行程 60mm。

**MATERIALS** Aluminium internal structure. External structure steel, columns, cylinders, screws and springs made of steel.

**TREATMENTS** Painted external structure steel. Galvanised columns, cylinders and screws, greased raw springs.

**USE** Elastic element with spring in box structure with fixing surface. Chain or belt backlash is recovered automatically through the action of the springs; the strength of this element is double that of a single element. The tensioner already has screws in its stoppers for preloading. Tensioner stroke 60 mm.

型号 Type	编号 N°	A	B	Newton	重量 Weight in Kg
TB2-40 2•10	TB013180	50	35	0 ÷ 200	2.60
TB2-40 2•20	TB013181	50	35	0 ÷ 340	2.60
TB2-40 2•30	TB013182	50	35	0 ÷ 500	2.60
TB2-40 2•40	TB013183	100	35	0 ÷ 800	3.20

使用第 55 页的配件 2V 安装: / Assembled with the 2V kit of page 55:

型号 Type	B	型号 Type	B	型号 Type	B
2V 2•40-5 S	20	2V 2•40-5 D	35	2V 2•40-5 T	35
2V 2•40-6 S	20	2V 2•40-6 D	35	2V 2•40-6 T	35
2V 2•50-7 S	25	2V 2•50-7 D	35	2V 2•50-7 T	35
2V 2•50-8 S	25	2V 2•50-8 D	35		
2V 2•60-9 S	25	2V 2•60-9 D	35		

