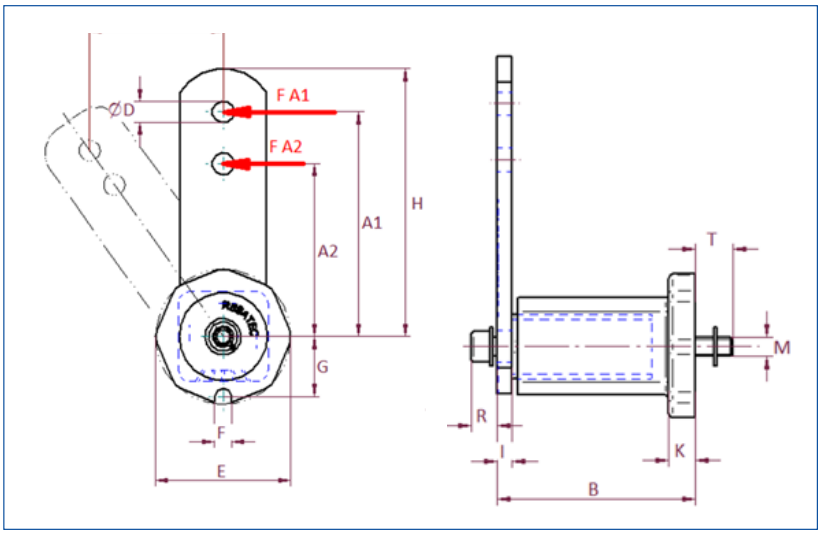
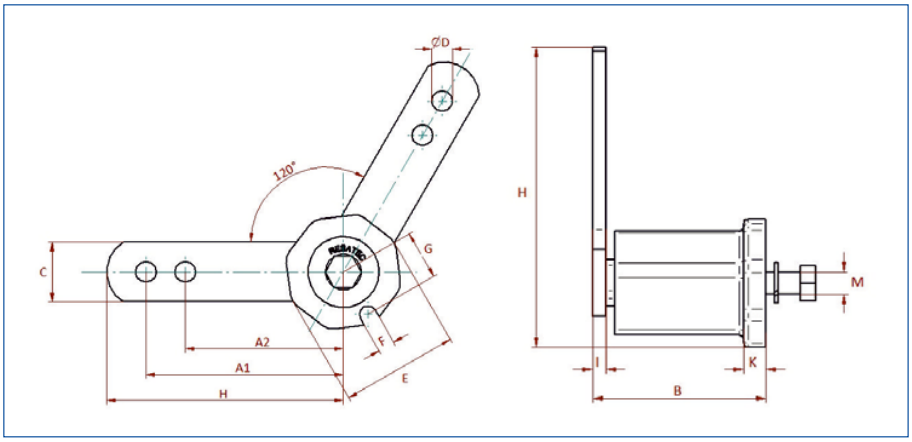
TENSIONER DEVICE
TYPE TE-FB / TE-D BOOMERANG

TYPE TE-FB
The tensioner device type TE-FB is identical to the types TE, TE-I and TE-G in terms of application. Type TE-FB can be mounted directly on the machine structure from the front using a screw and clamping sleeve. This allows easy mounting when the machine structure is not accessible from the rear. The tensioner device is protected against corrosion by a resistant powder coating.

TYPE TE-D BOOMERANG
To avoid having to use several elements to compensate for elongation in long chain and belt drives, the type TE-D Boomerang is used. With its two cantilevers, it provides 3 times the compensation of belt elongation for the same application. Thus, a loose drive is easily and reliably prevented even with long belts. The element is protected against corrosion by a resistant powder coating.