

## Function

## Dimensions



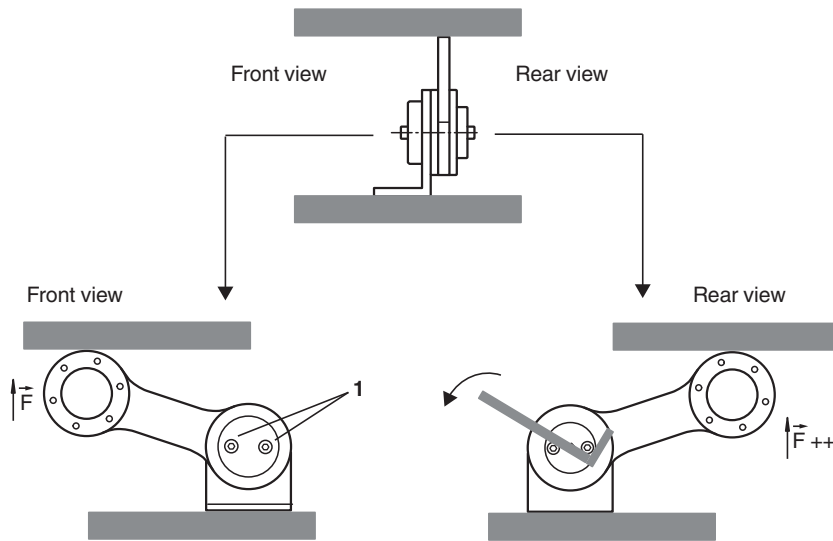
## Technical Data

Refer to "General Notes Relating to Pepperl+Fuchs Product Information".

## Mounting

### Mounting Instructions

If required for your application, you can increase the preload force of the spring arm compared to the delivery state. This inevitably shortens the usable spring travel. For the adjustment, the spring arm must be installed in its application or in a suitable fixture in such a way that it is subjected to mechanical stress.



1. Loosen the two M5-hexagon socket screws (1) on the back of the spring arm.
2. Clamp a suitable tool on the front of the spring arm, such as an Allen wrench, between the two screws. Push the tool as far down as you want to increase the preload force and hold this position.
3. Fasten the two M5-hexagon socket screws (1) on the back of the spring arm with a torque of 4.3 Nm.