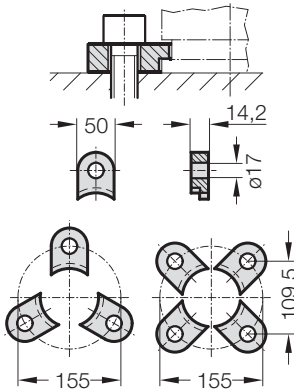
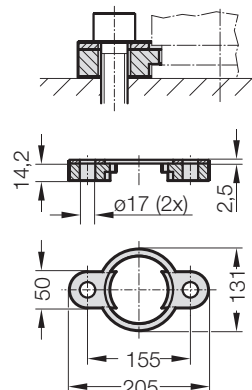
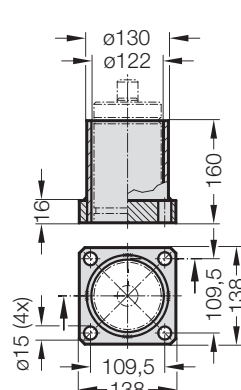
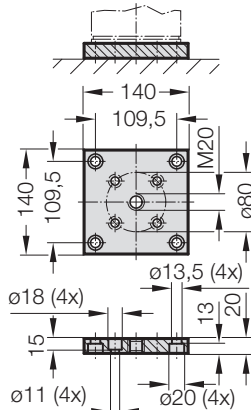
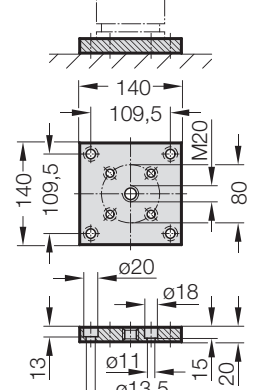
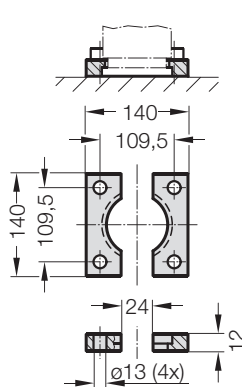
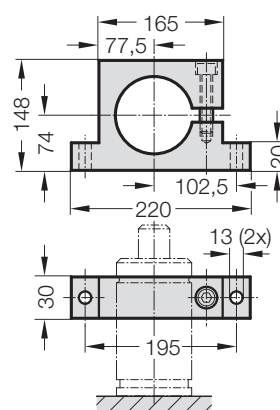
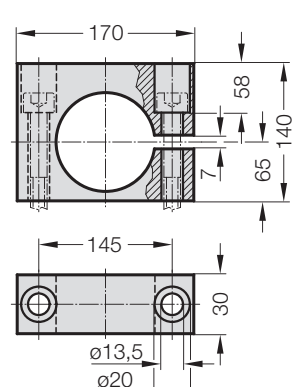
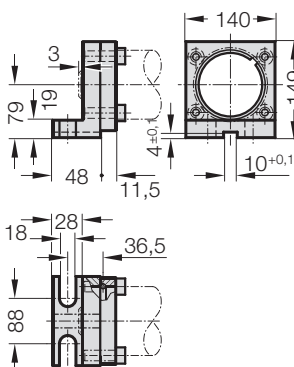
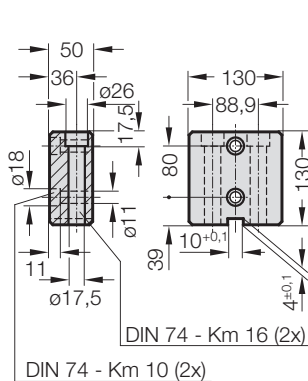
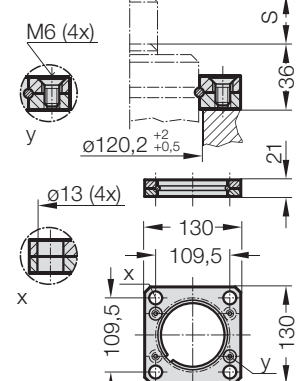
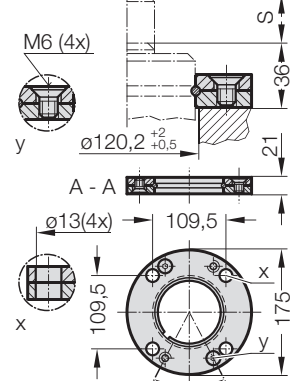
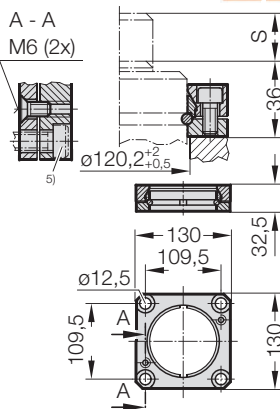


Molla a gas POWERLINE con fondello della molla rinforzato

Varianti possibili nel sistema di fissaggio

3)  

Nota:

2) Attenzione:

L'azione dovuta alla forza della molla deve venir contrastata da una superficie di battuta esterna!

3) Non impiegabile nell' ambito di sistemi di più molle interconnesse.

4) Flangia a collare quadrata, con bloccaggio contro rotazione accidentale, fissaggio adatto per sistemi a connessione di molle multiple.

5) Viti a testa cilindrica con esagono interno (raccomandiamo di impiegare il tipo a testa ribassata).