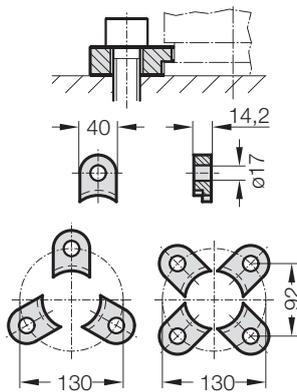


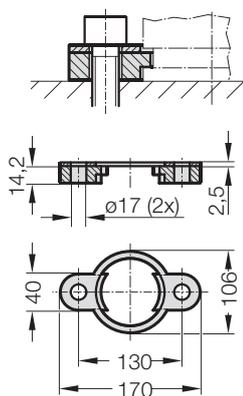
Sprężyna gazowa POWERLINE ze wzmocnionym dnem

Warianty mocowania

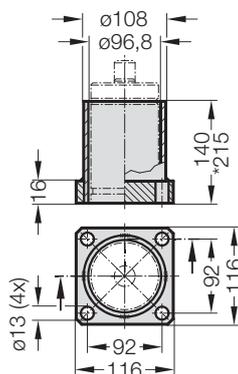
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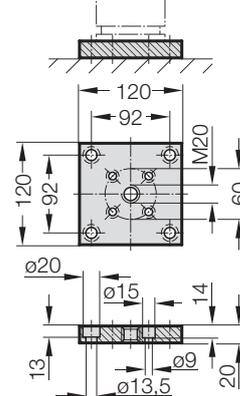
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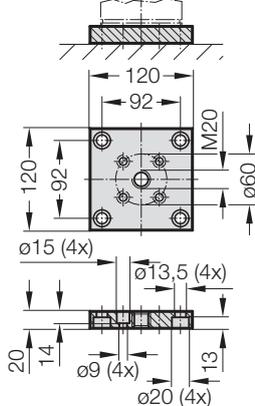
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2480.010.03000.215*³⁾



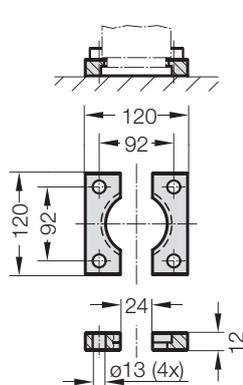
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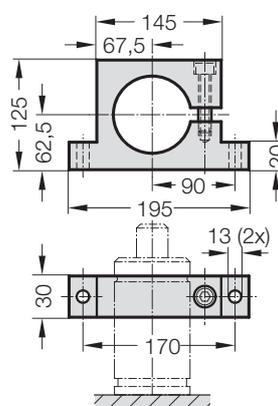
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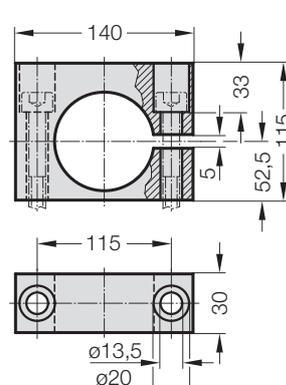
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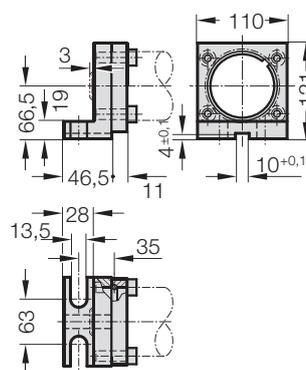
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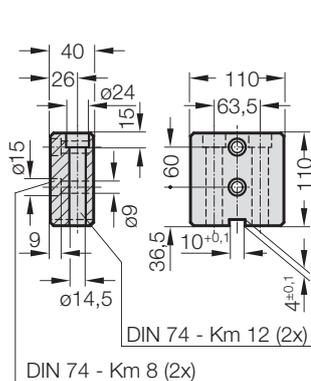
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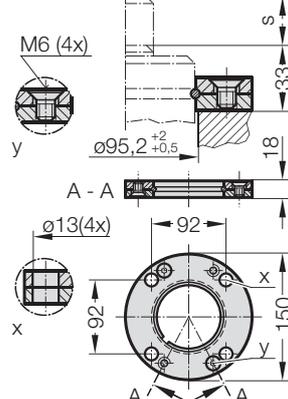
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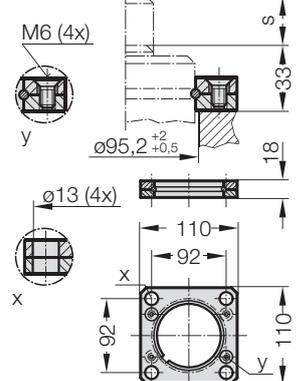
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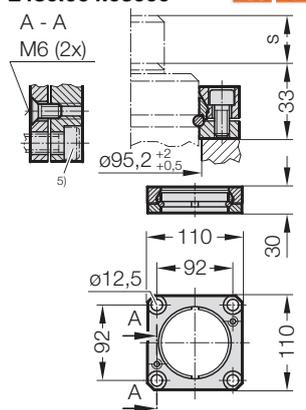
2480.055.03000



2480.057.03000



2480.064.03000⁴⁾



Uwaga:

- ²⁾ Uwaga:
Siła sprężyny musi być absorbowana przez powierzchnię dolną cylindra!
- ³⁾ Nie można stosować przy połączeniu w sieć.
- ⁴⁾ Czworokątny kołnierz oporowy, zabezpieczony przed obrotem, mocowanie do przyłącza sieciowego.
- ⁵⁾ Śruby z łbem walcowym o gnieździe sześciokątnym (zalecane: z niewielkim łbem).