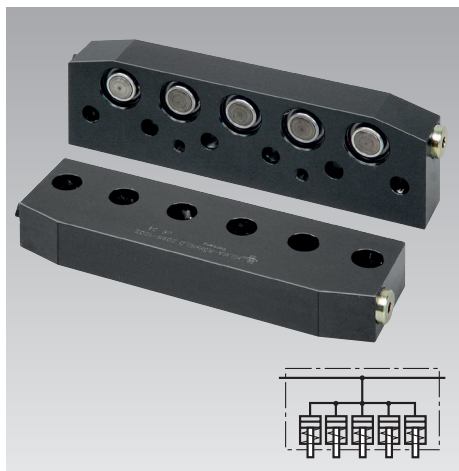
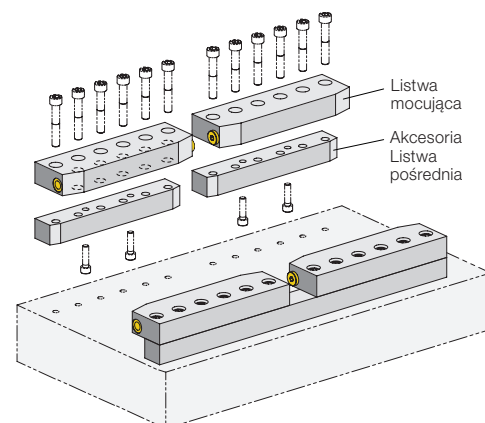


jednostronnego działania ze sprężyną powrotną, z tłokami wprasowanymi lub wbudowanymi, siła mocująca 48 kN, skok tłoka 6 lub 8 mm



- Skok tła 6 mm lub 8 mm
- Płaska i kompaktowa konstrukcja
- W pełni obciążalne ograniczenie skoku
- Niewielki nakład pracy przy montażu
- Łatwa modernizacja



Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and assembly details.

Dimensions:

- Overall width: 220
- Distance from left edge to first hole center: 15
- Distance between hole centers: $5 \times 38 = 190$
- Distance from last hole center to right edge: 30
- Overall height: 65
- Distance from top edge to hole center line: 17
- Distance from hole center line to bottom edge: 47
- Distance from left edge to first hole center (bottom view): 34
- Distance between hole centers (bottom view): $4 \times 38 = 152$
- Distance from last hole center to right edge (bottom view): 30
- Bottom flange thickness: 4
- Angle of bottom flange: 15°

Assembly Details:

- Mocowanie do listwy pośredniej M8, głębokość 12 (Mounting to intermediate rail M8, depth 12)
- Skok (Step)
- Ø18 (Bore diameter)
- Ø15 (Bore diameter)
- G $\frac{1}{4}$ (Thread specification)
- a (Dimension line for mounting distance)
- H (Total height of assembly)
- 13 (Dimension for mounting distance)

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