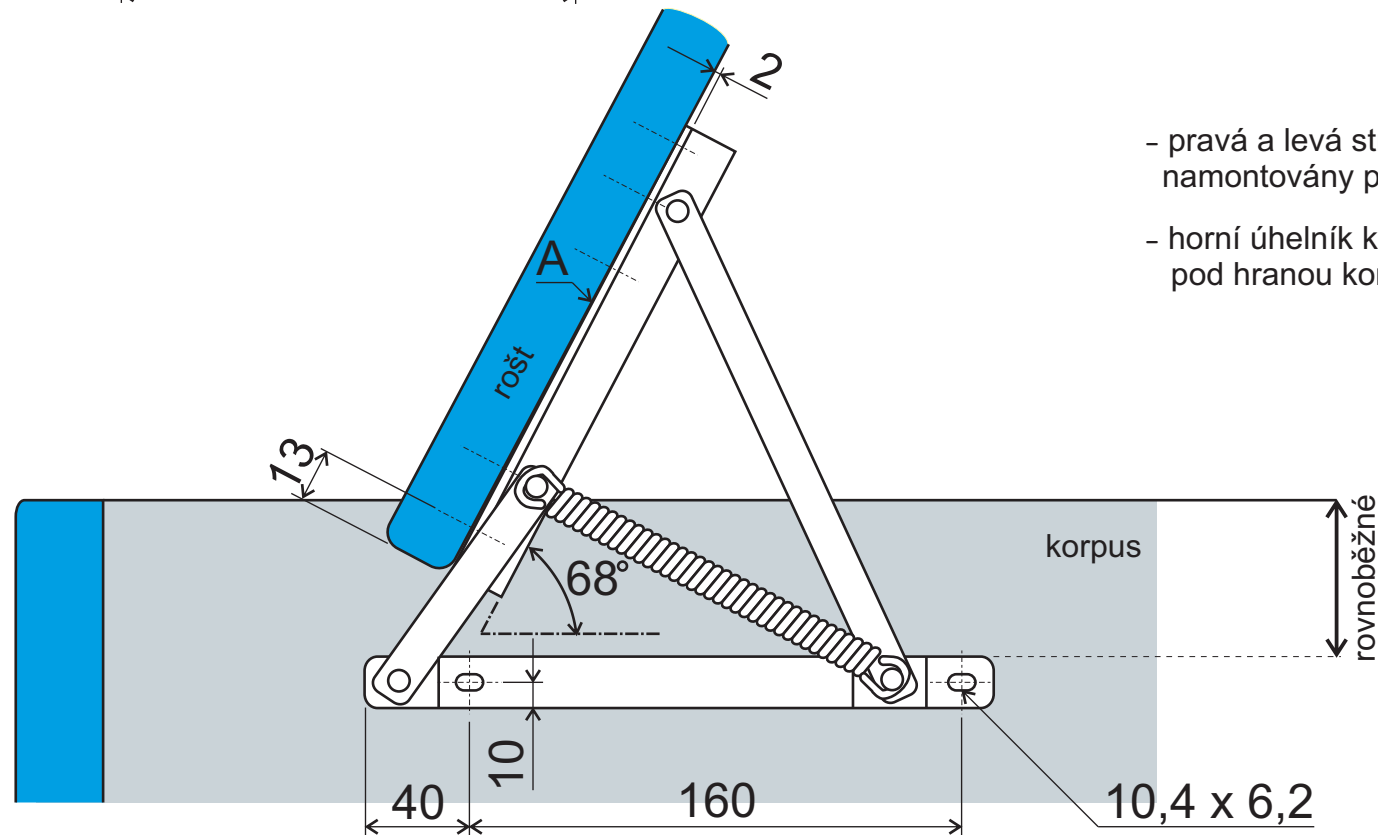


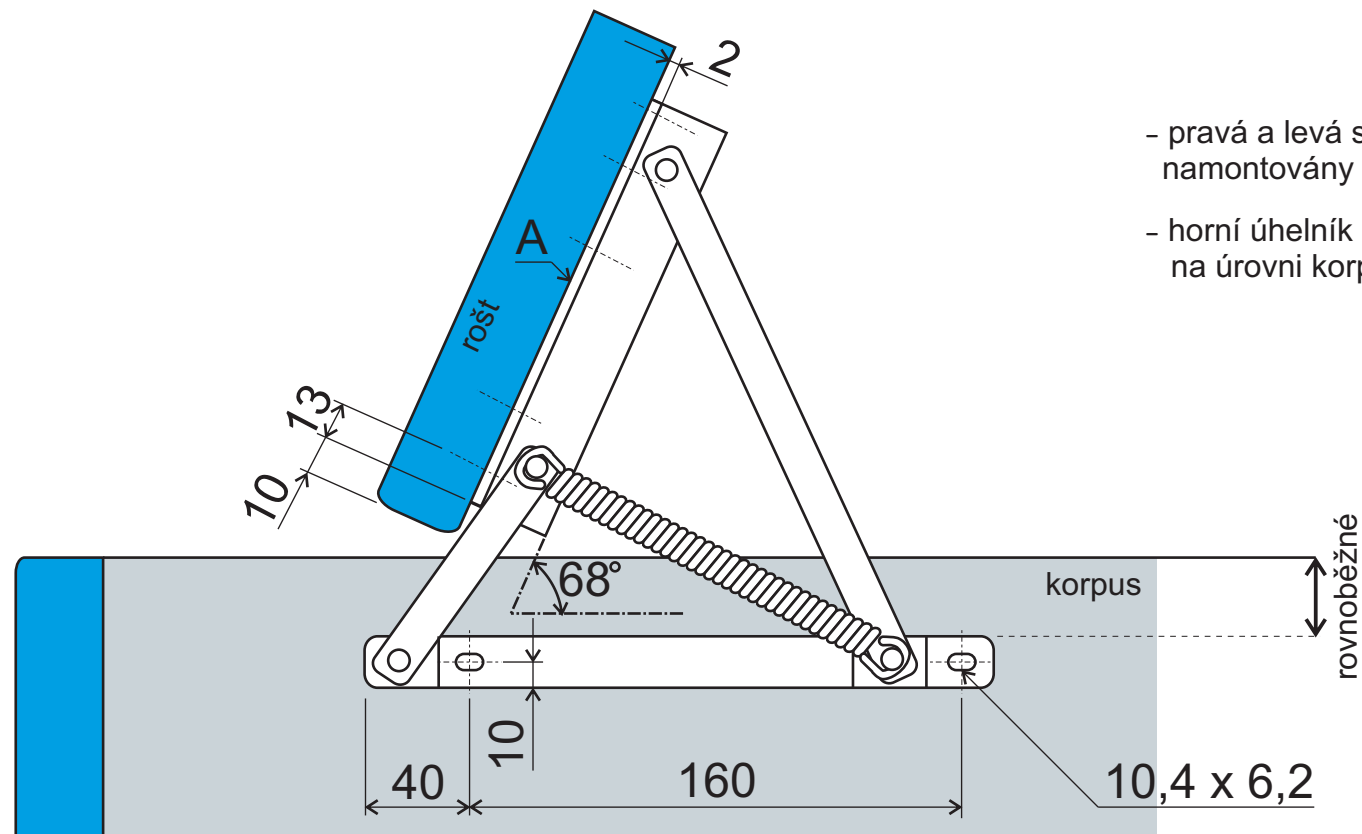
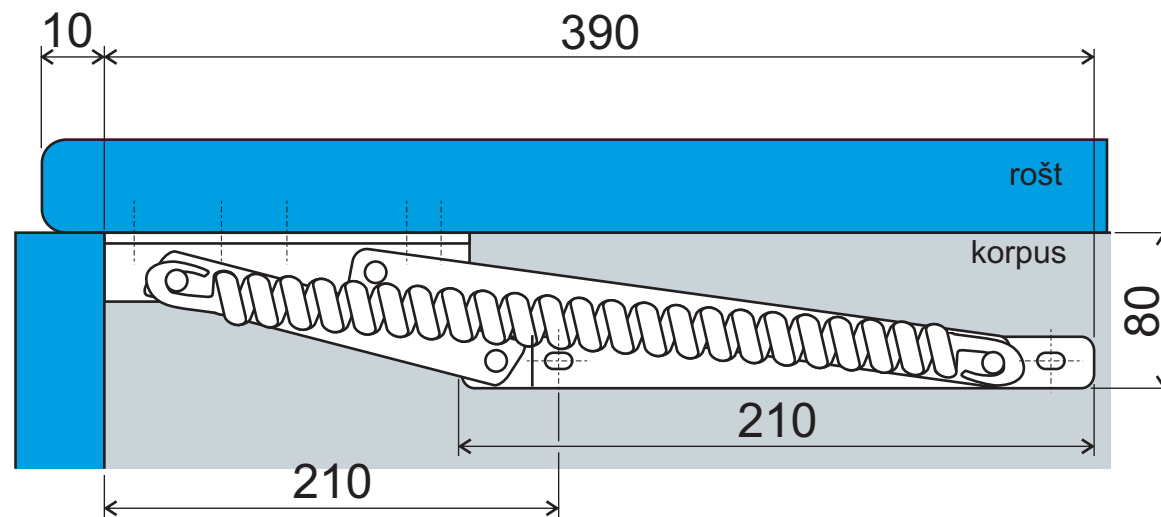
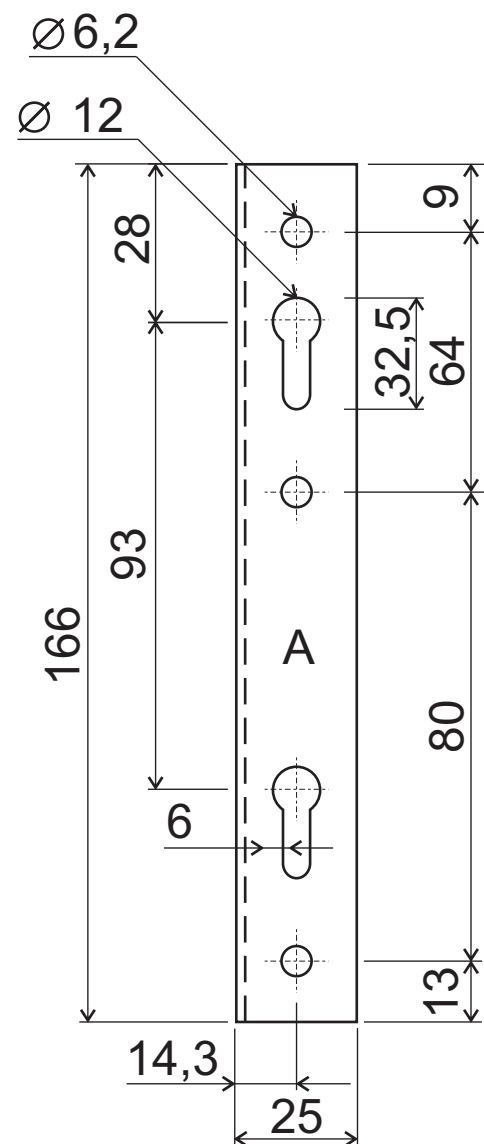
Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: 166
- Overall height: 80
- Top edge features:
  - Two circular holes with diameter  $\varnothing 12$ , spaced 28 units apart.
  - A central slot with a width of 32,5 units and a depth of 64 units.
  - A circular hole with diameter  $\varnothing 6,2$  located 9 units from the top edge.
- Bottom edge features:
  - A circular hole with diameter  $\varnothing 6,2$  located 13 units from the bottom edge.
  - A central slot with a width of 32,5 units and a depth of 64 units.
  - A circular hole with diameter  $\varnothing 12$ , spaced 28 units apart from the top hole.
- Internal features:
  - A dashed line running horizontally across the center of the plate.
  - A label 'A' located in the center of the plate.
- Other dimensions:
  - 14,3: Distance from the left edge to the center of the top circular hole.
  - 6: Distance from the bottom edge to the center of the bottom circular hole.
  - 25: Distance from the center of the top circular hole to the center of the bottom circular hole.
  - 93: Distance from the top edge to the center of the bottom circular hole.



- pravá a levá strana musí být namontovány přesně proti sobě
- horní úhelník kování uložen pod hranou korpusu

# naložené lůžko:



- pravá a levá strana musí být namontovány přesně proti sobě
- horní úhelník kování uložen na úrovni korpusu