UNROLLING SHEET PARTS - SOLIDS
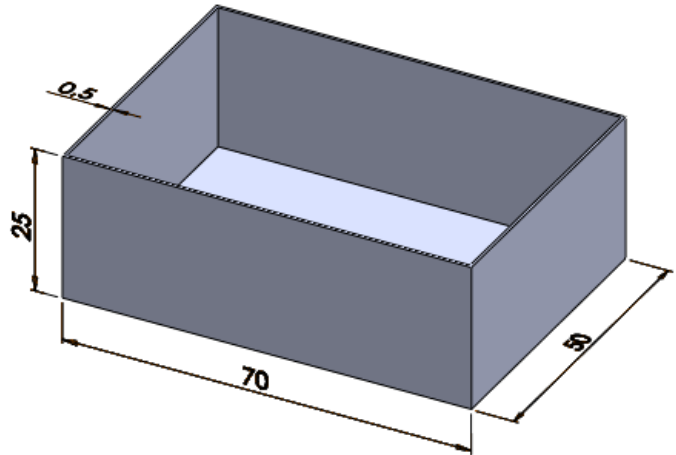
CUBOID WITHOUT UPPER COVER

Model volume body of cuboid shell in defined parameters by the pictured model and convert it into sheet body. From this model create design.

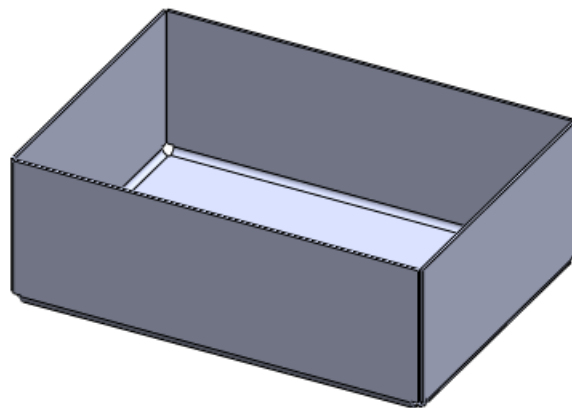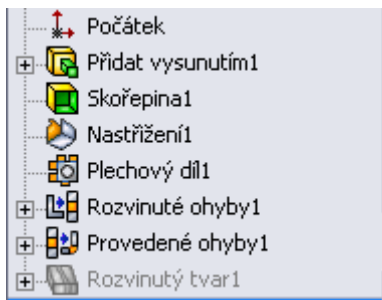Thickness of the sheet is 0.5 mm.
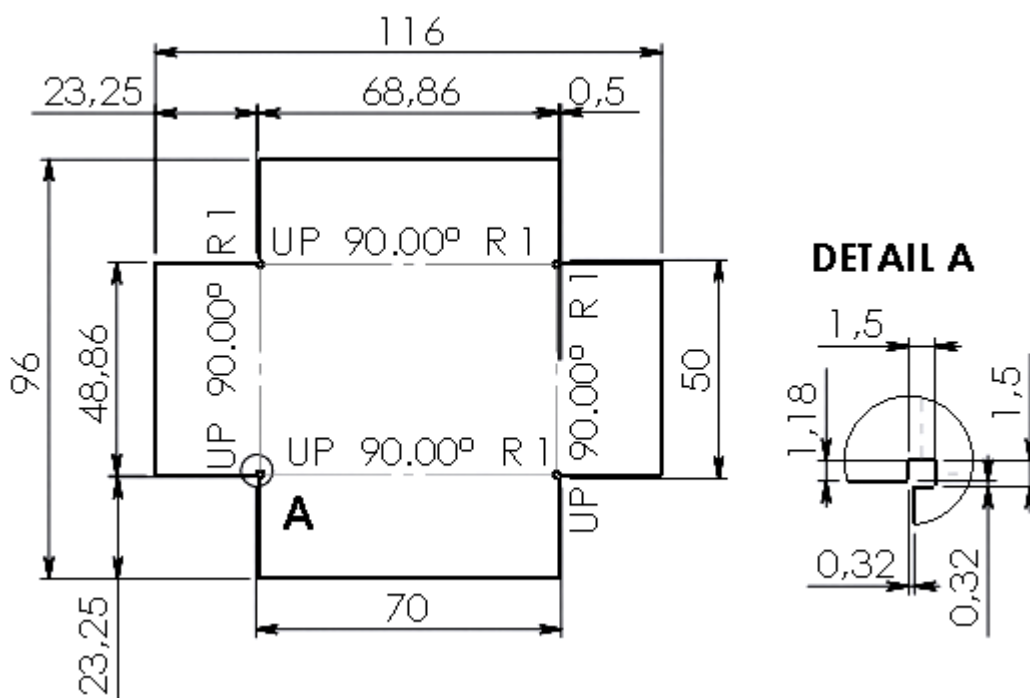
Distance of cutting 0.1 mm.

Bending diameter is 1mm.

Capacity body part:

Sheet part:

- Počátek
- Přidat vysunutím1
- Skořepina1
- Nastřižení1
- Plechový díl1
- Rozvinuté ohyby1
- Provedené ohyby1
- Rozvinutý tvar1

Unrolling sheet body part:

DETAIL A

CUBE

Model capacity body part of cube 50x50x50mm and convert it into sheet part.
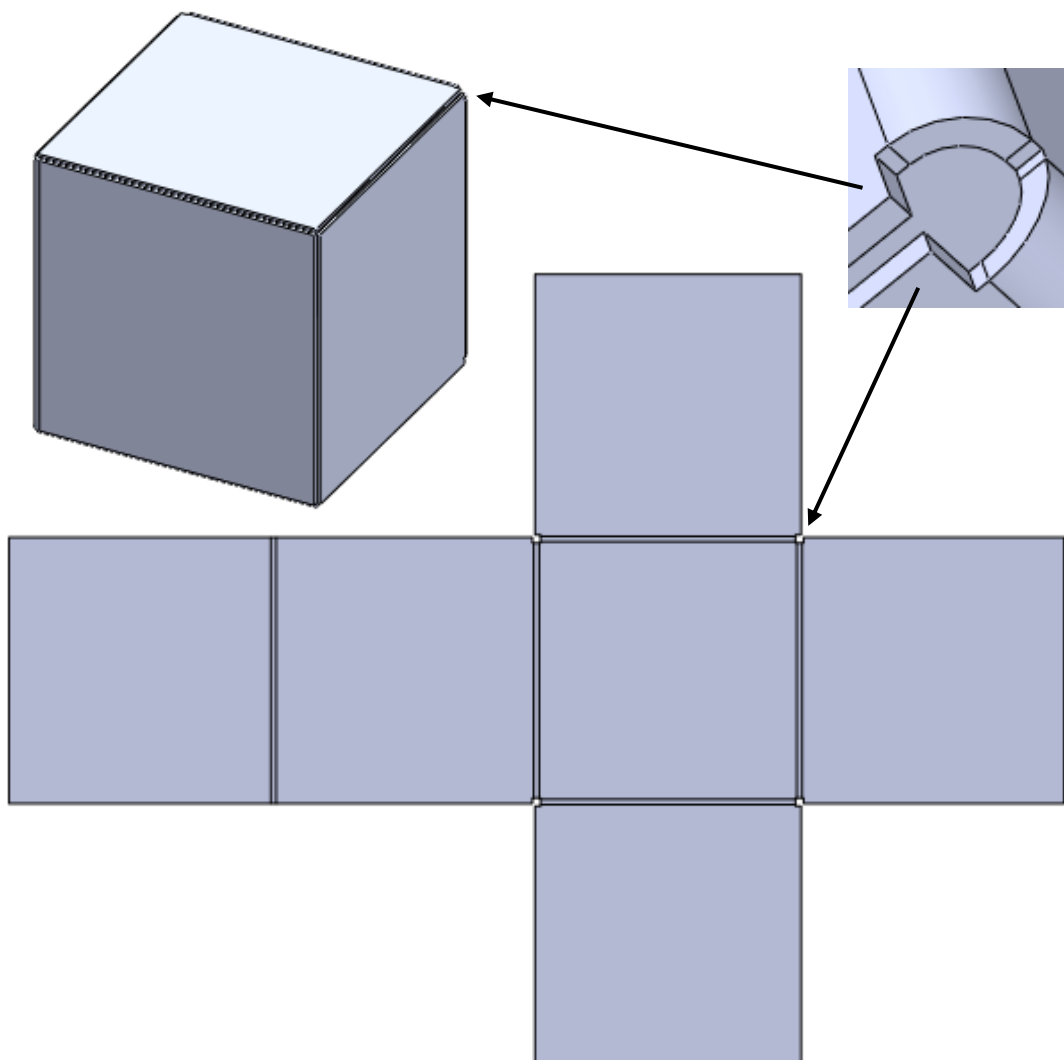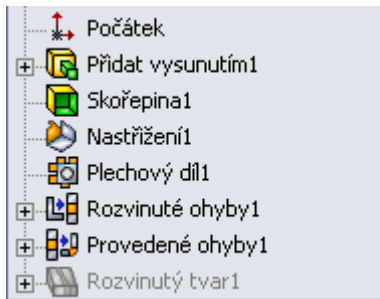Unroll body part.
From this model create design.
Define thickness of sheet 0.5 mm.
Distance of cutting 0.1 mm.
Bending diameter is 1mm.

TRUNCATED PYRAMID

Model independently capacity body part of truncated pyramid with the base 50x50 and
 height of 50 mm .
Define apical angle 15 °.
Convert the pyramid to the sheet part.
Unroll body part.
Draw design from the sheet part.
Define thickness of sheet 0.5 mm.
 Distance of cutting 0.1 mm.
Bending diameter is 1mm.