```mathematica
In[•]:= ploskve = {
    {
     {-4, -1, 4},
     {0, -1, 0},
     {0, 0, 0},
     {-4, 0, 4}
    },
    {
     {0, 0, 0},
     {4, 0, 4},
     {4, 1, 4},
     {0, 1, 0}
    },
    {
     {0, -1, 0},
     {0, -1, -2},
     {0, -.5, -5},
     {0, -.5, -14 + 5 * (1.5/1.4)},
     {0, .5, -14 + 5 * (1.5/1.4)},
     {0, .5, -5},
     {0, 1, -2},
     {0, 1, 0},
     {0, 0, 0}
    },
    {
     {0, -.5, -14 + 5 * (1.5/1.4)},
     {0, -.5, -14 + 5 * (1.5/1.4)} + (1.5/1.4) Normalize[{.3, 0, 1}],
     {0, .5, -14 + 5 * (1.5/1.4)} + (1.5/1.4) Normalize[{.3, 0, 1}],
     {0, .5, -14 + 5 * (1.5/1.4)}
    }

   };
grafika = Show[

   (Graphics3D[{
       RGBColor[0, 1, 1, 1],
       EdgeForm[],

       Polygon[#]
      }]) & /@ ploskve,

   Boxed → False,
   ViewVertical → {0, 0, 1},
   ViewPoint → 2 {1, -1, .3},
   ImageSize → 6 {1920, 1080}
  ];
Export["c:\\Users\\gal\\Downloads\\rn.aviončki\\grafi\\naslovnica0.png", grafika]

Out[•]= c:\Users\gal\Downloads\rn.aviončki\grafi\naslovnica0.png

"c:\\Users\\gal\\Downloads\\rn.aviončki\\grafi\\naslovnica0.png"
```
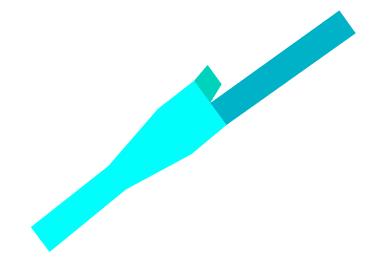
In[ ]:=
```
Show[

  (Graphics3D[{
        RGBColor[0, 1, 1, 1],
        EdgeForm[],

        Polygon[#]
     }]) & /@ ploskve,

  Boxed → False,
  ViewVertical → {0, 0, 1},
  ViewPoint → 2 {1, -1, .3},
  ImageSize → .3 {1920, 1080}
]
```

Out[ ]=