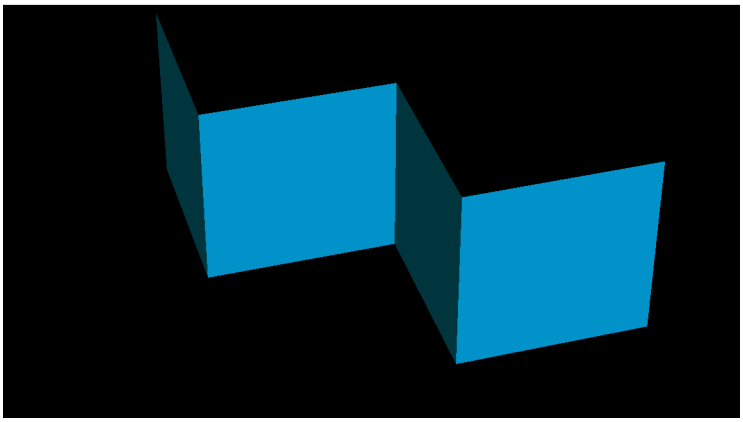
```
Clear["Global`*"];
```

In[]:=
```
(*************************)
φ = 45 °;
l = 3;(*rob*)
y = 3;
n = 2;
(*************************)
x = l Sin[φ];
z = l Cos[φ];
Show[


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

     Polygon[#]
    }] & /@
  (((RotationMatrix[π/2, {1, 0, 0}].#) & /@ #) & /@ Join[
    Table[
     {
      {(i - 1) x, -y/2, If[IntegerQ[i/2], 1, -1] z/2},
      {i x, -y/2, If[IntegerQ[i/2], -1, 1] z/2},
      {i x, y/2, If[IntegerQ[i/2], -1, 1] z/2},
      {(i - 1) x, y/2, If[IntegerQ[i/2], 1, -1] z/2}
     },
     {i, n}],
    Table[
     {
      {-(i - 1) x, -y/2, If[IntegerQ[i/2], 1, -1] z/2},
      {-i x, -y/2, If[IntegerQ[i/2], -1, 1] z/2},
      {-i x, y/2, If[IntegerQ[i/2], -1, 1] z/2},
      {-(i - 1) x, y/2, If[IntegerQ[i/2], 1, -1] z/2}
     },
     {i, n}]
    ]),
```

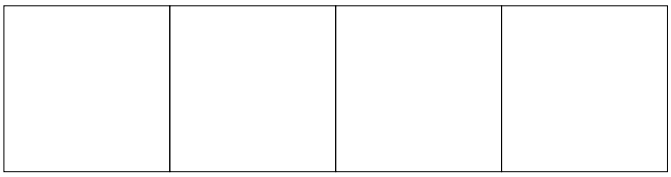
```
 Boxed → False,
 (*ViewPoint→20 {Cos[φ],Sin[φ],.3},
 SphericalRegion→Sphere[{0,0,0},1],

 PlotRange→{{,},{,},{,}},*)
 Background → Black,
 ImageSize → .2 {1920, 1080}
]
```

Out[•]=



In[ ]:=
```
grafikamreže = Show[
  Graphics[{
      RGBColor[1, 1, 1, 0],
      EdgeForm[Thin],

      Polygon[#]
     }] & /@
   Join[
    Table[
     {
      {(i - 1) l, -y/2},
      {i l, -y/2},
      {i l, y/2},
      {(i - 1) l, y/2}
     },
     {i, n}],
    Table[
     {
      {-(i - 1) l, -y/2},
      {-i l, -y/2},
      {-i l, y/2},
      {-(i - 1) l, y/2}
     },
     {i, n}]
   ],


  Boxed → False
]
```

Out[ ]=



In[ ]:=
```
Export[
  StringJoin[{
    "c:\\Users\\gal\\Downloads\\w",
    " n", ToString[n],
    " R", ToString[R],
    " φ", ToString[Round[N[φ/°]]],
    ".svg"
   }],
  grafikamreže];
CopyToClipboard[StringReplace[ToString[N[
    2 Rmre
   ]], "." → ","]]
```