

In[]:= Show[

```
Graphics[{
  RGBColor[1, 1, 1, 1],
  EdgeForm[Thin],
```

```
  Polygon[{#}]
}] & /@ {
```

```
1.4 * {
  {0, 4  $\sqrt{2}$ },
  {-1, 4  $\sqrt{2}$ },
  {-1, 0},
  {-1, -2},
  {- .5, -5},
  {- .5, -8 - 6},
  {.5, -8 - 6},
  {.5, -5},
  {1, -2},
  {1, 4  $\sqrt{2}$ },
  {0, 4  $\sqrt{2}$ },
  {0, 0}
},
```

```
1.4 * (# + {0, -6}) & /@ {
  {- .5, -8},
  {- .5, -8 -  $\sqrt{.3^2 + 1^2}$ },
  {.5, -8 -  $\sqrt{.3^2 + 1^2}$ },
  {.5, -8}
}
```

```
},
```

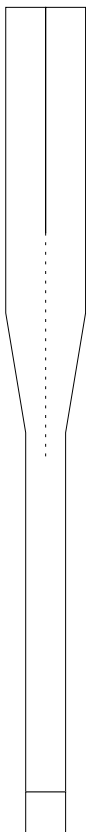
```
Graphics[{
  Dotted,
  RGBColor[0, 0, 0, 1],
  Thickness[.002],
```

```
  Line[1.4 {{0, 0}, {0, -4  $\sqrt{2}$ }}]
}],
```

Boxed → False

]

Out[]:=



```
In[ ]:= Export["c:\\Users\\gal\\Downloads\\helikopterček2.svg", %]
```

Out[]:= c:\\Users\\gal\\Downloads\\helikopterček2.svg