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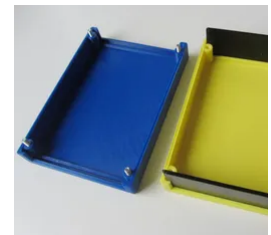
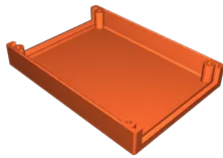
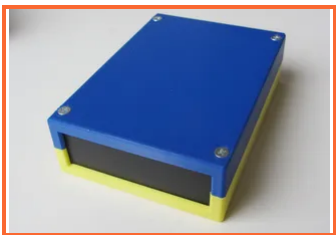
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# UniBox



☆☆☆☆☆ 0 reviews



**fjkraan**

@fjkraan\_104181

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An universal, parameterized four part box design with separate front and back panels usable for electronic projects.

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updated May 6, 2023

## Model files



↓ ALL MODEL FILES (343 KB)

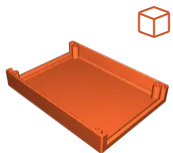
### camferCube.scad

📄 The camfer type box library



↓  
3 kB

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### UniBox2Bottom.stl

📄 This part has the screw holes



↓  
179 kB

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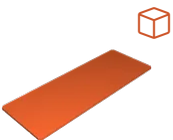
### UniBox2.scad

📄 The box design file. At the bottom are the three distings parts.



↓  
4 kB

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### UniBox2Panel.stl


📄 The front/back panel. A typical application would have custom holes here.



↓  
64 kB

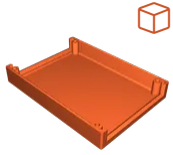
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**screwShapes1.scad**

 The library with the screw shapes.



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**UniBox2Top.stl**

 This is intended as the upper part.



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## Model origin

The author marked this model as their own original creation.

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