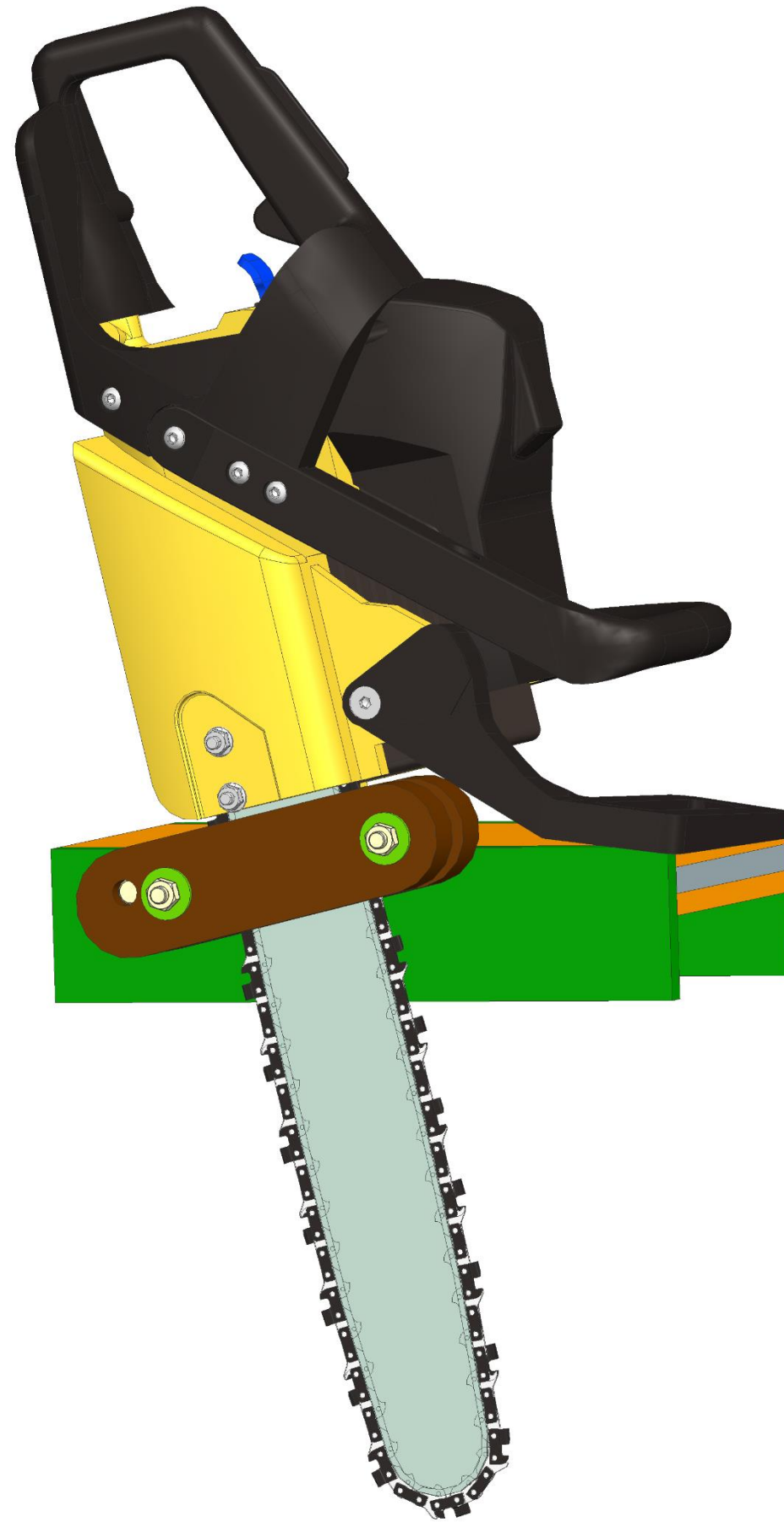


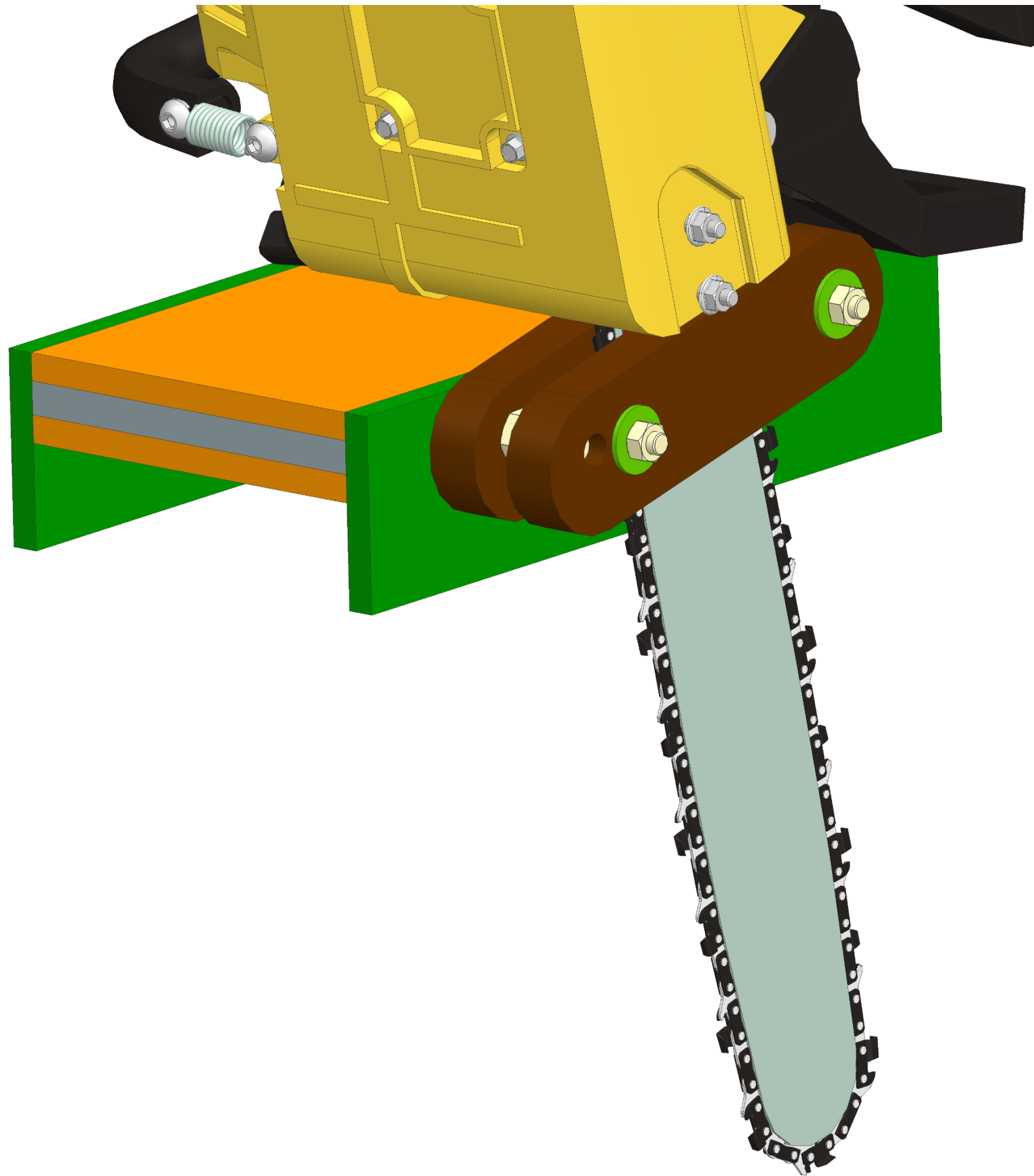
DIY Chainsaw Mill plans

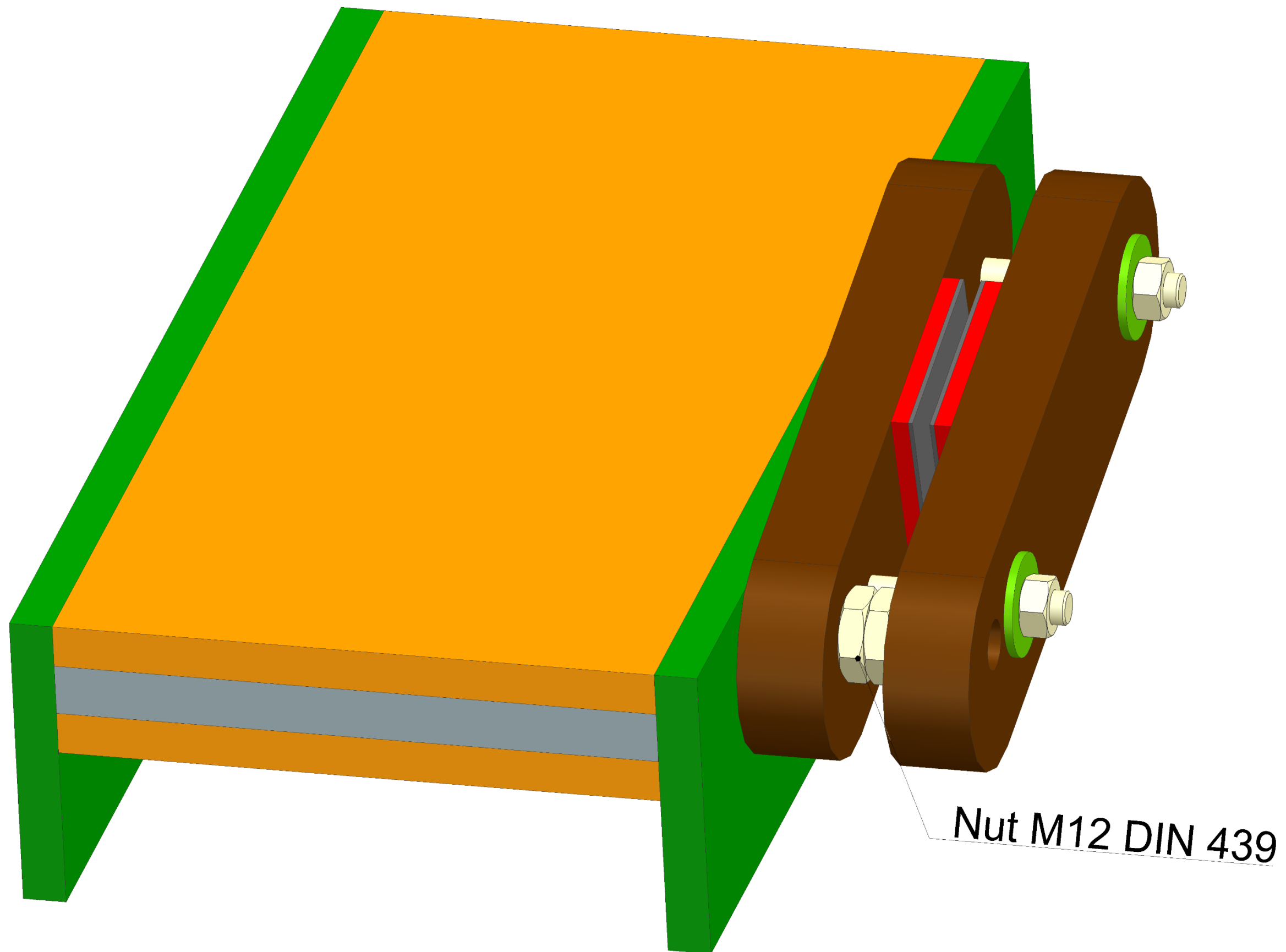




Fasteners and Materials:

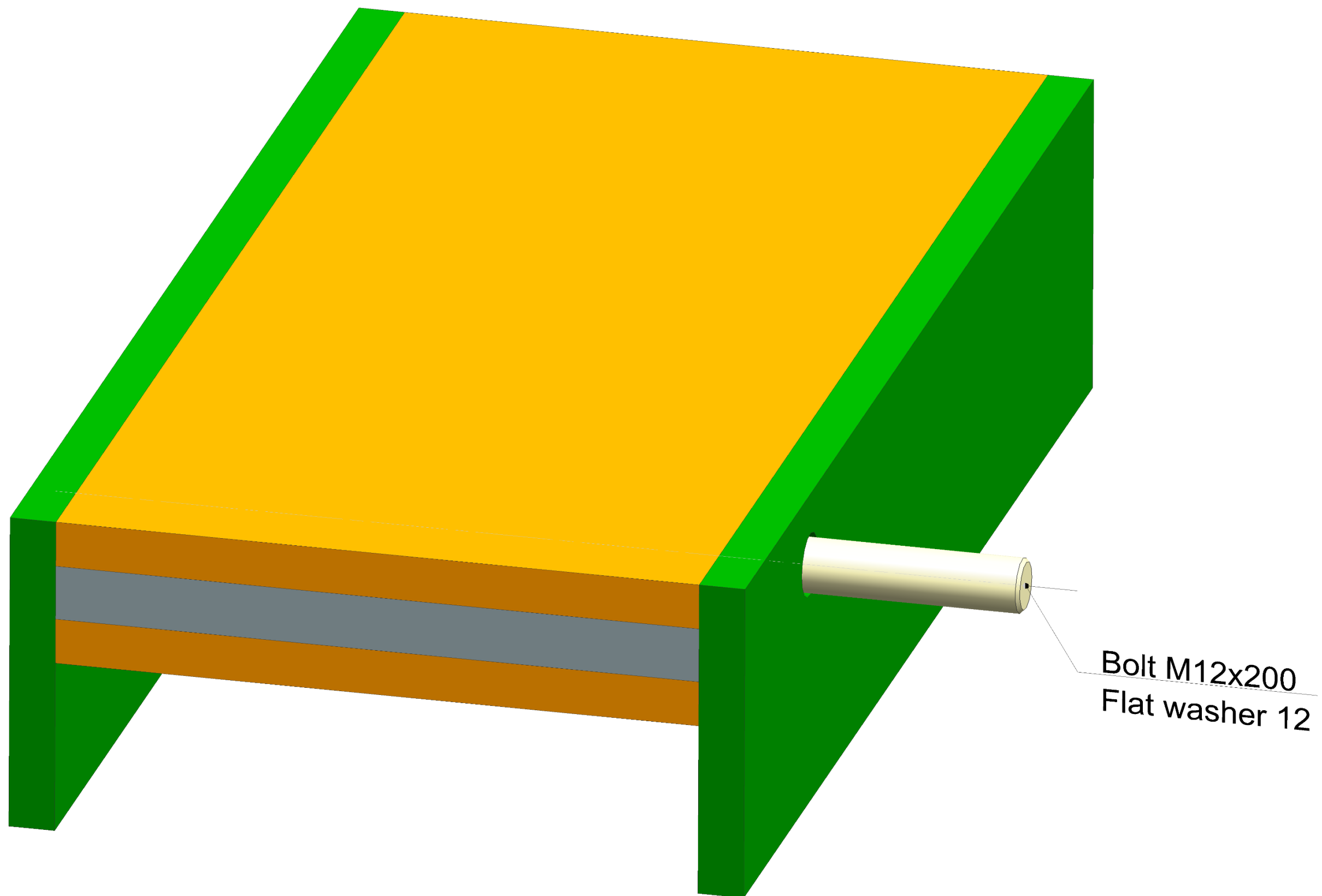
1. [Bolt M8 x 60](#) x 2
2. Bolt M12 x 200 x 1
3. [Nut M8](#) x 2
4. [Thin Hexagon Nut M12 DIN 439](#) x 2
5. [Flat Fender washer M8](#) x 2
6. [Flat washer 12](#) x 1
7. Plywood 4 mm
8. Plywood 10 mm
9. [Plywood 12 mm](#)
10. Plywood 20 mm OR [Plywood 18 mm](#)
11. [Rubber sheet 1 mm](#)





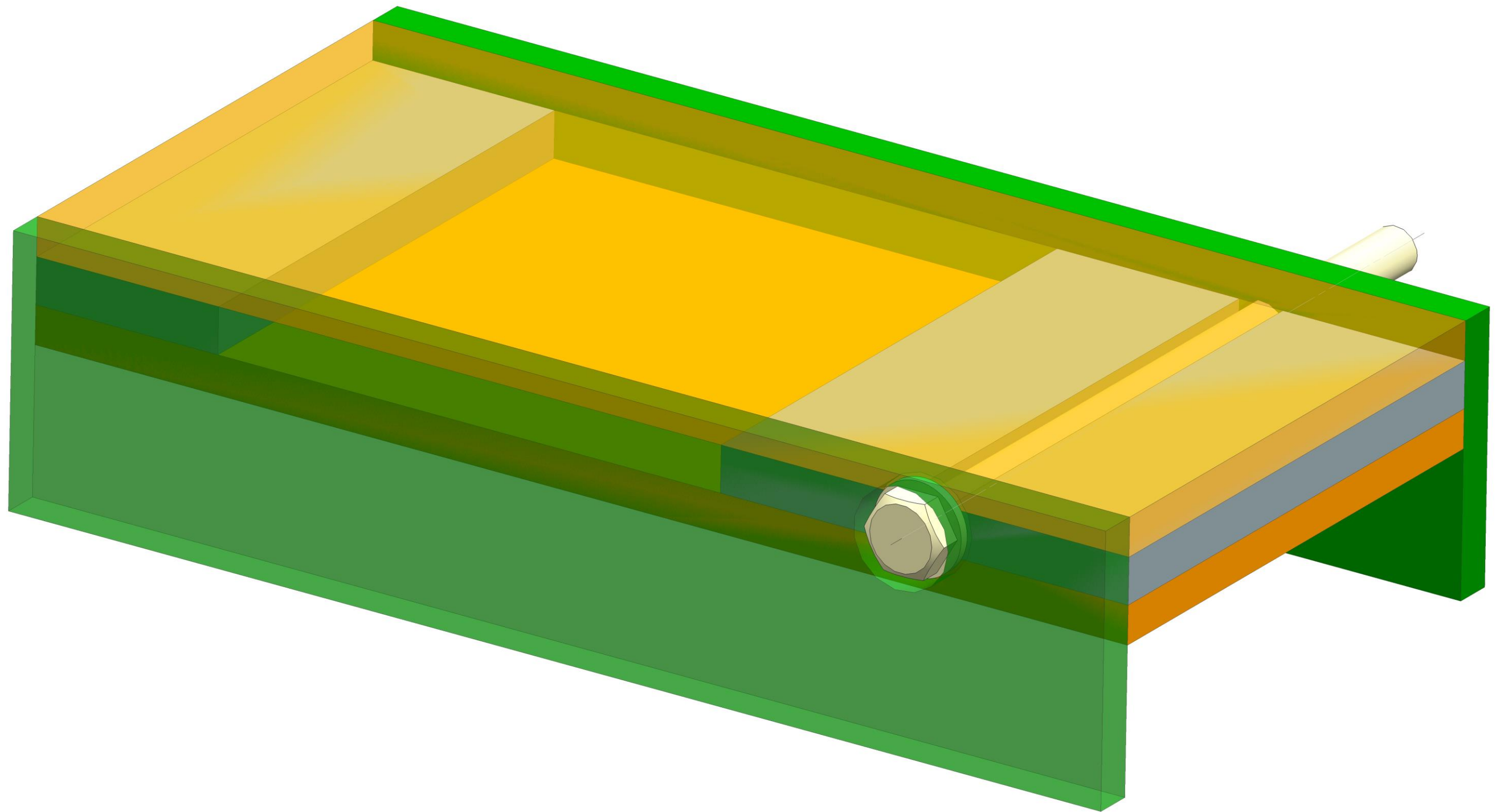
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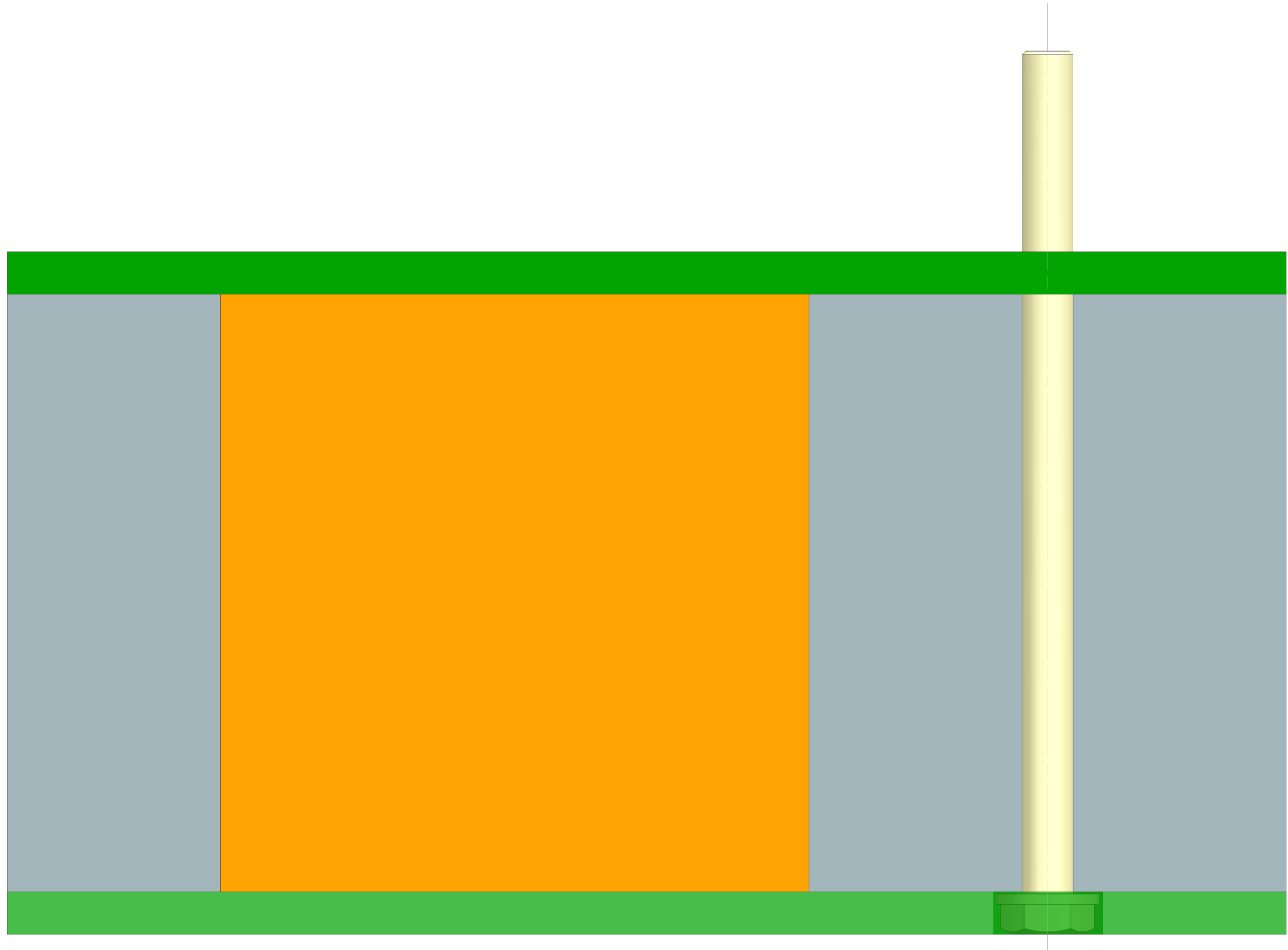
- [Thin Hexagon Nut M12 DIN 439](#) x 2

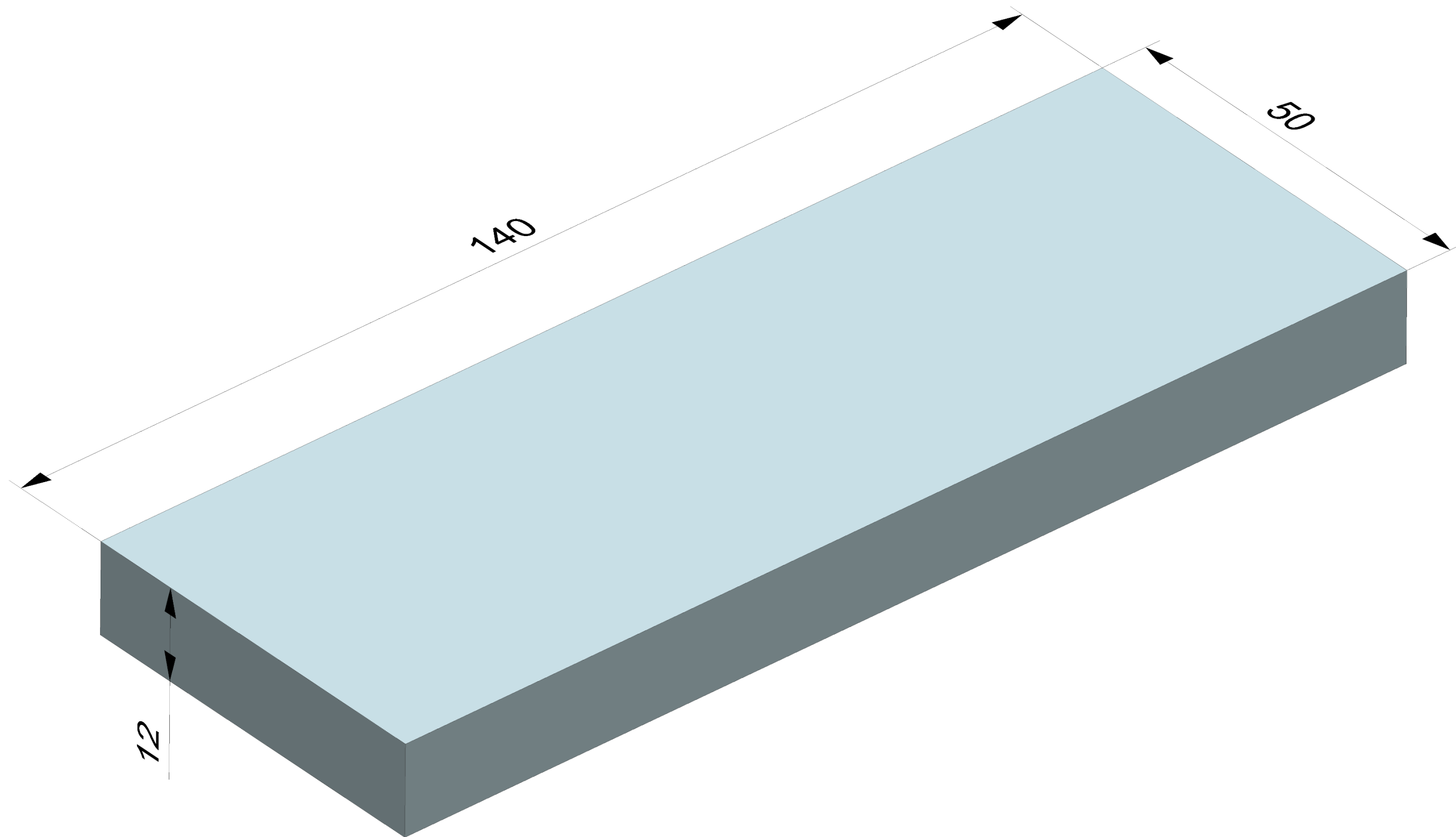


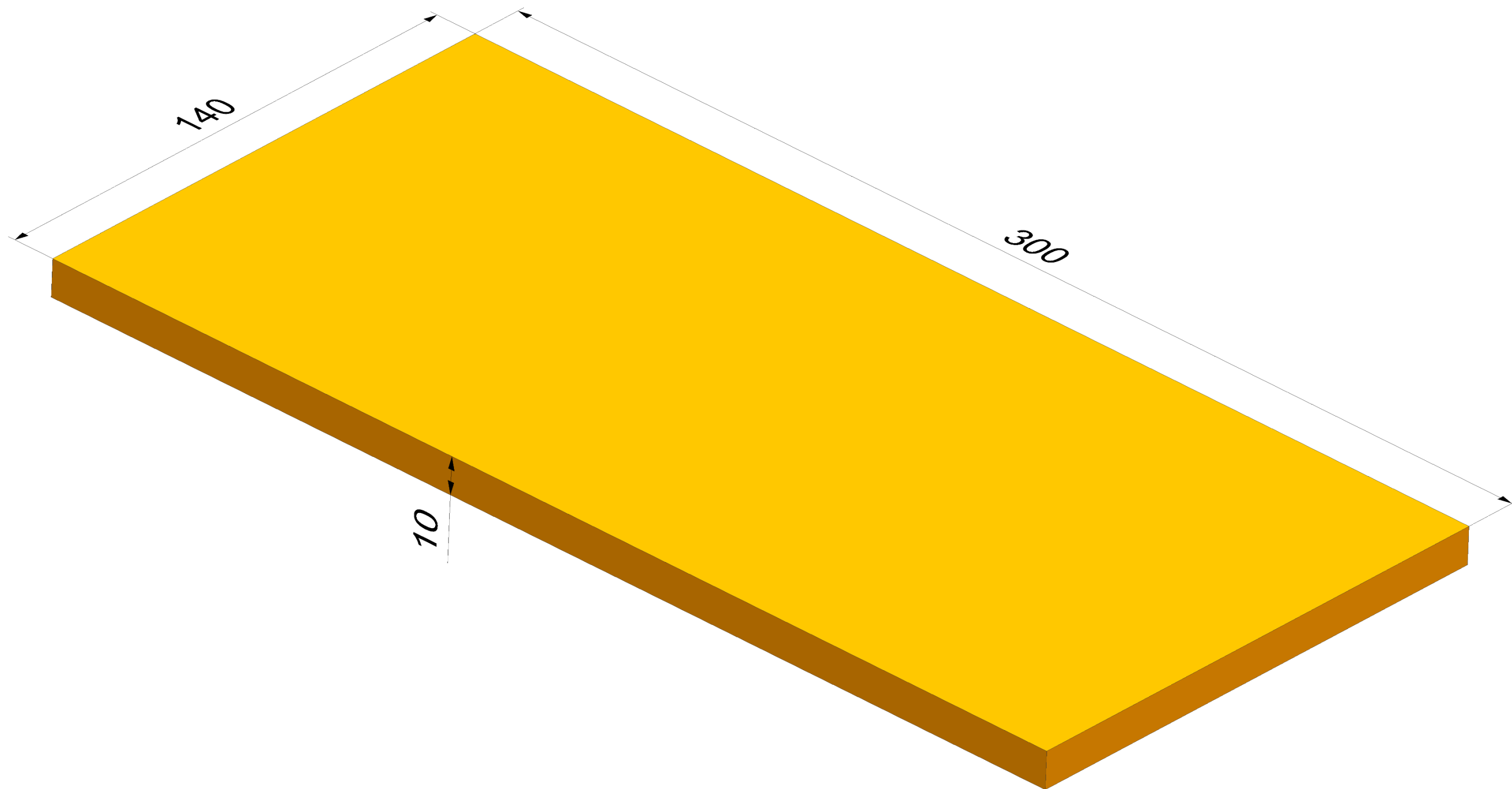
Fasteners:

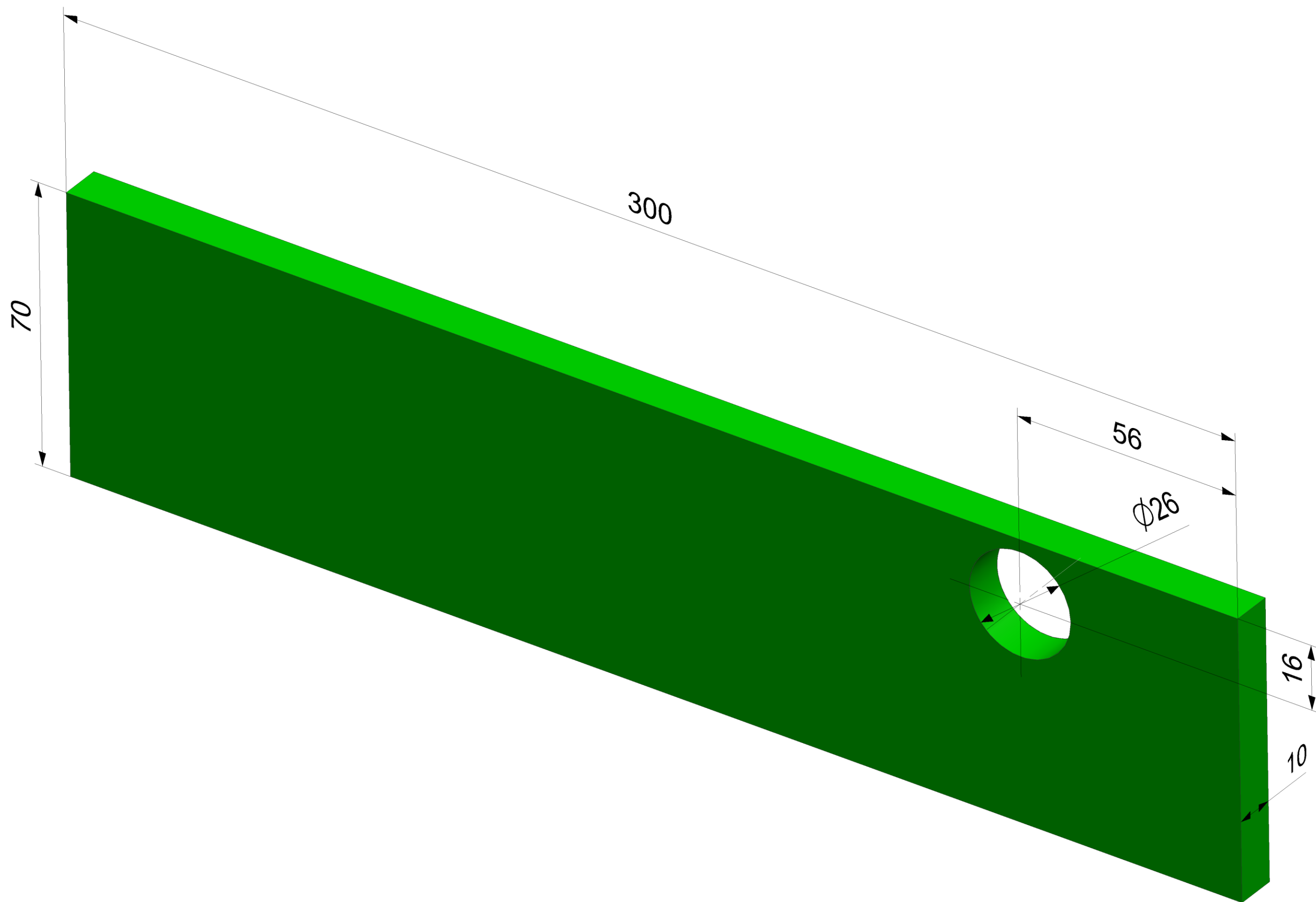
- Bolt M12 x 200 x 1
- [Flat washer 12](#) x 1



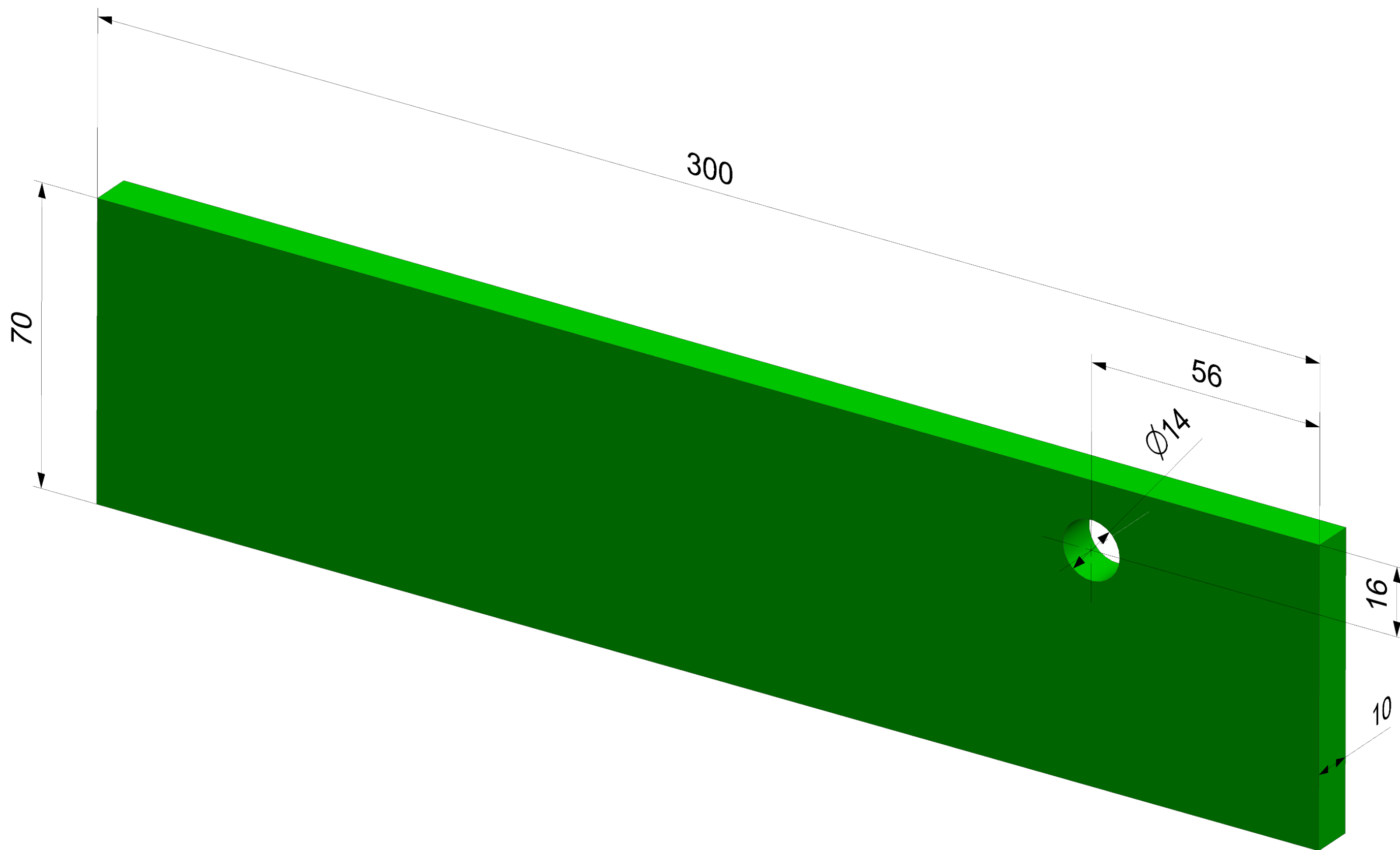


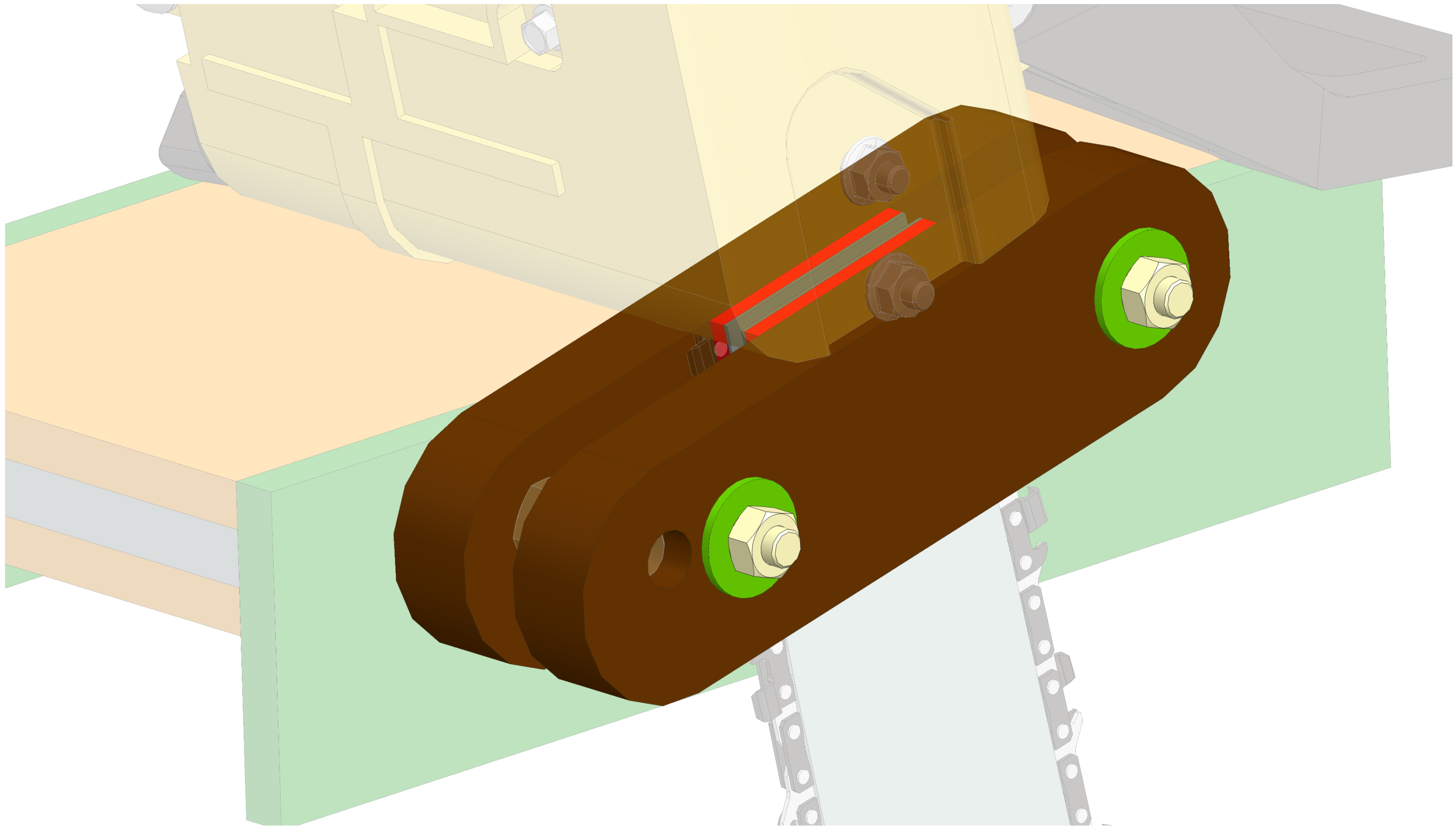


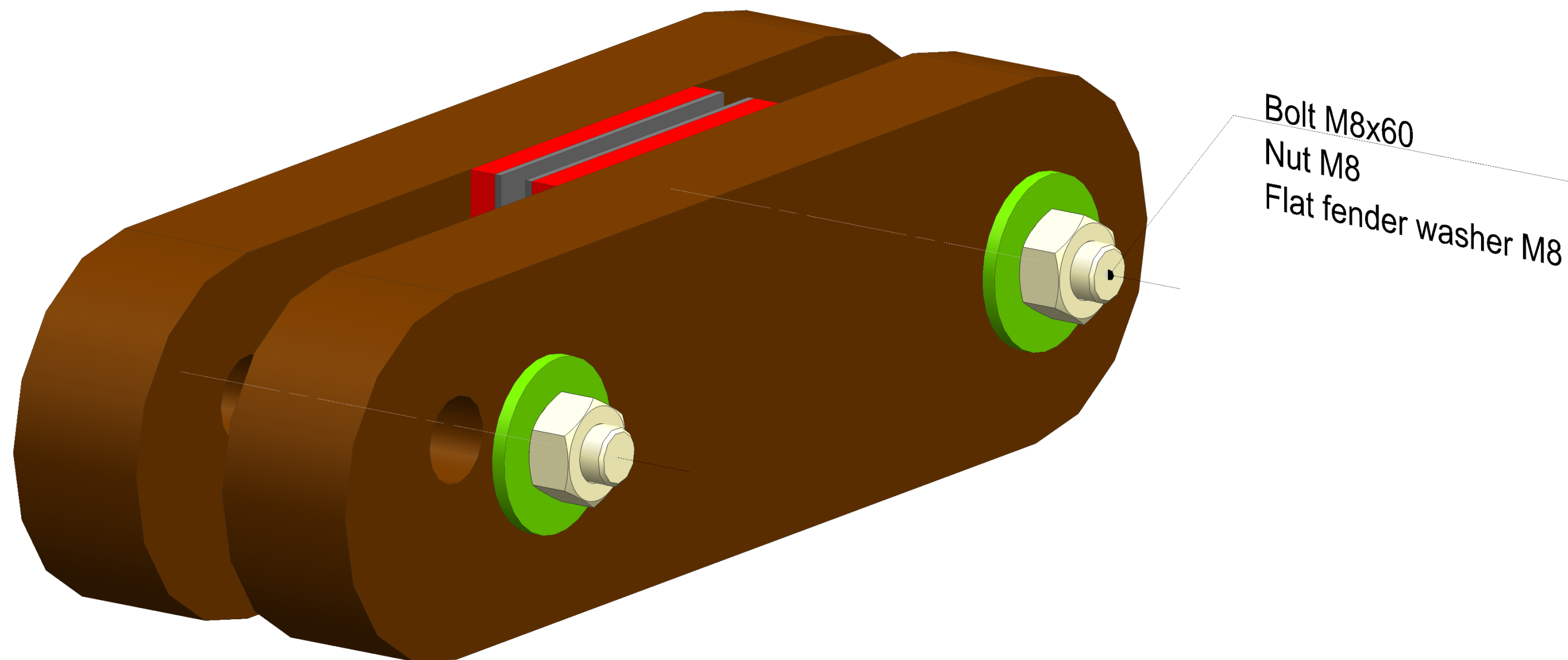




Free F



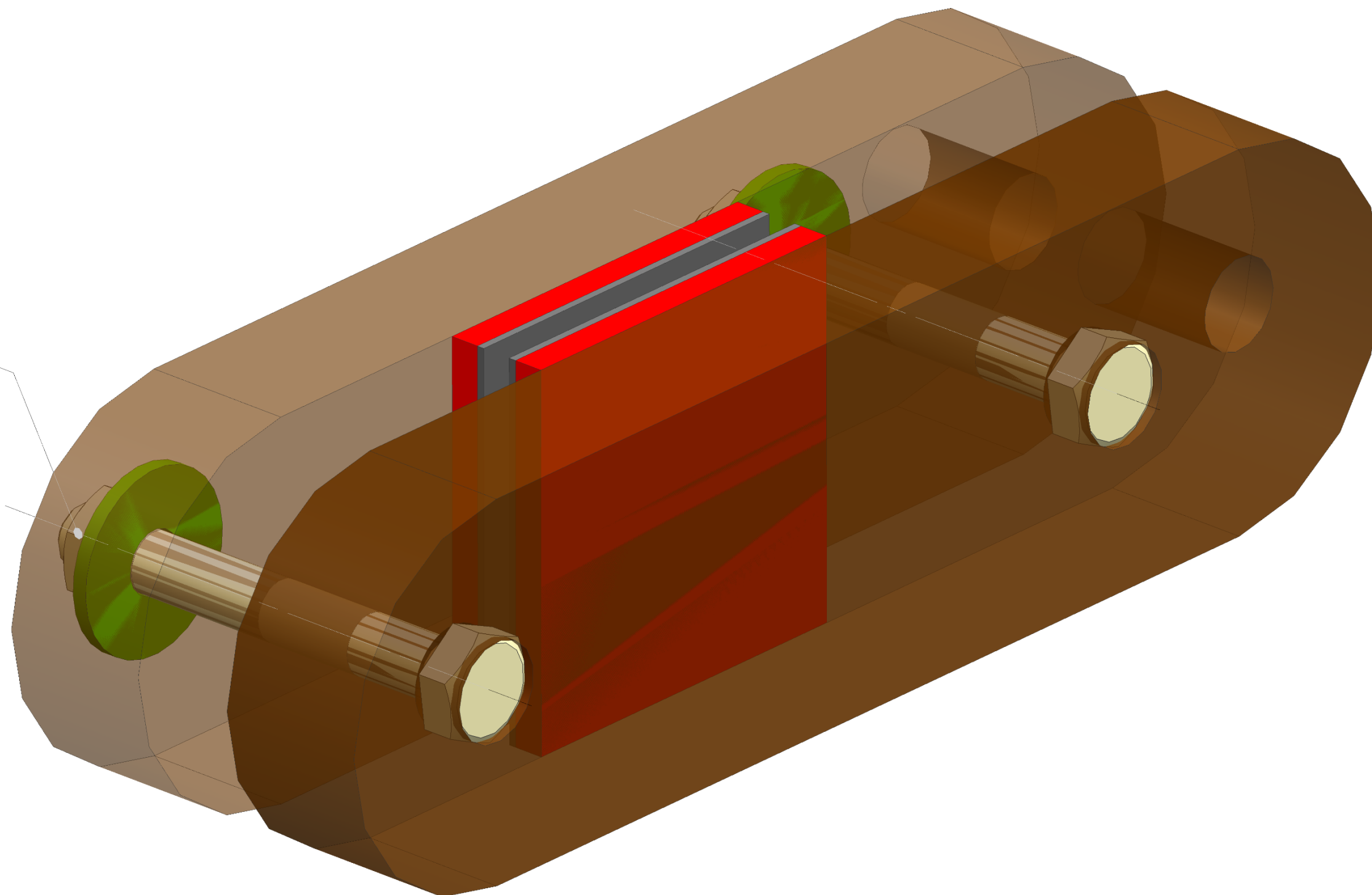


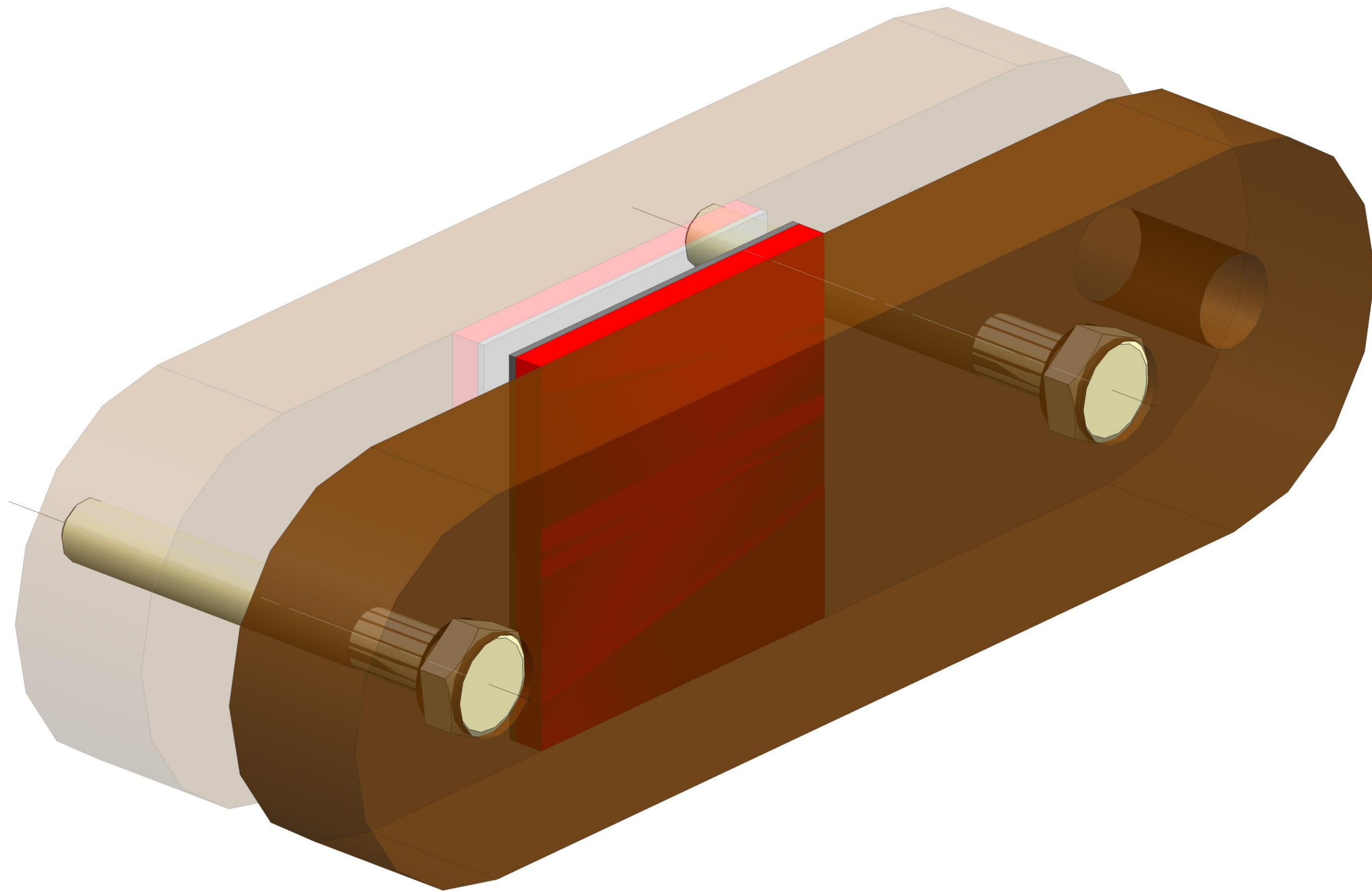


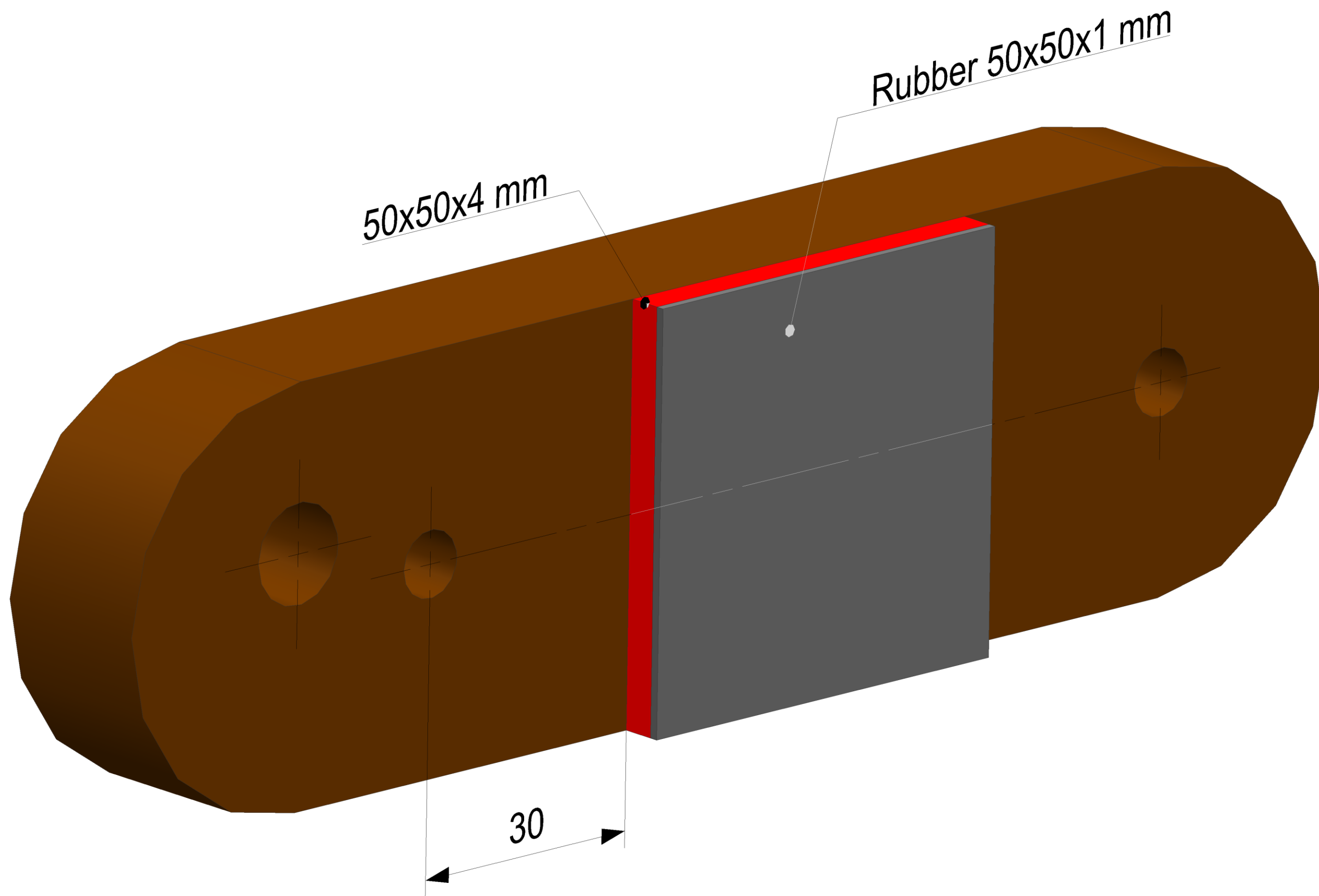
Fasteners:

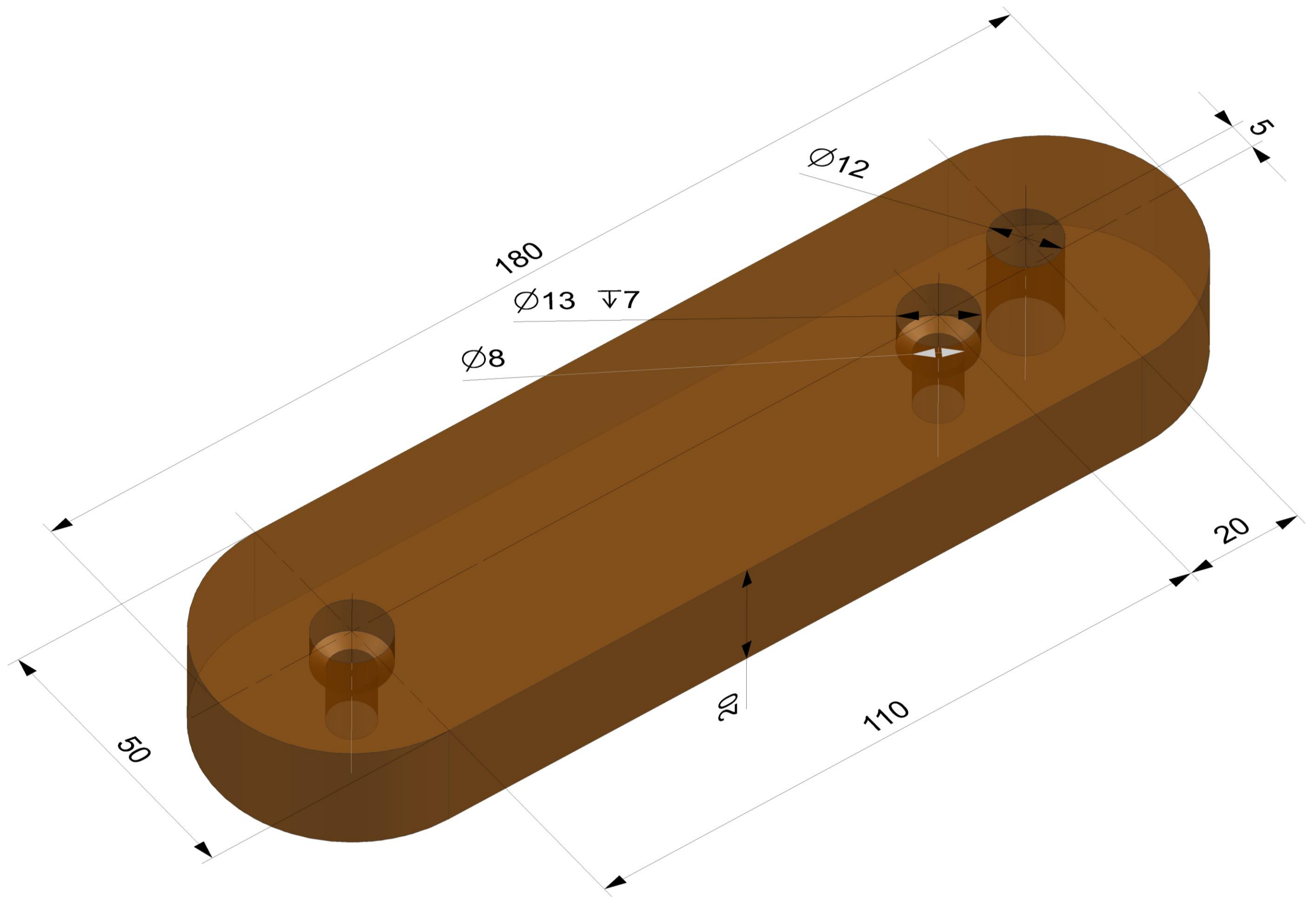
- [Bolt M8 x 60](#) x 2
- [Nut M8](#) x 2
- [Flat Fender washer M8](#) x 2

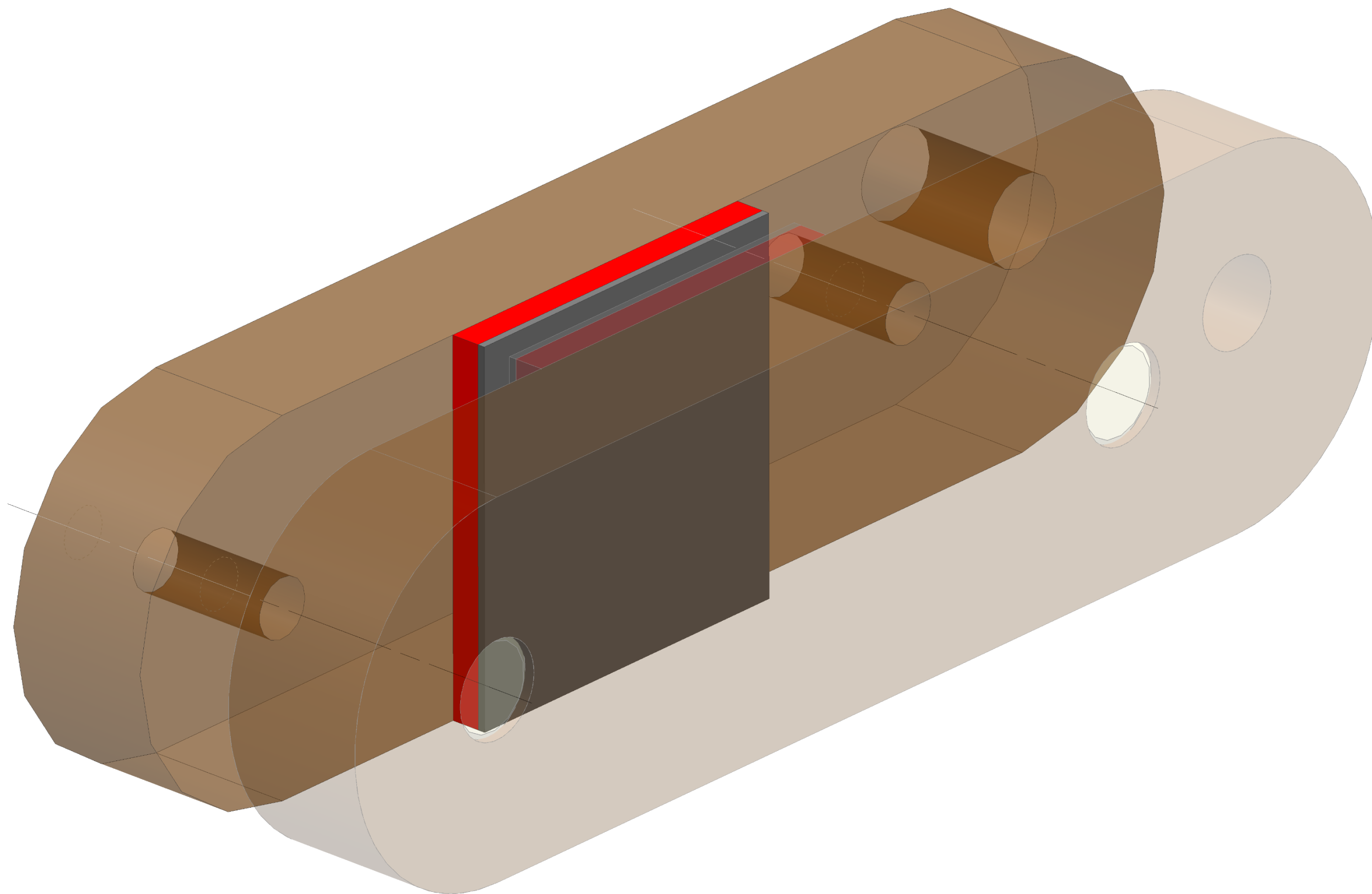
Bolt M8x60
Nut M8
Flat fender washer M8

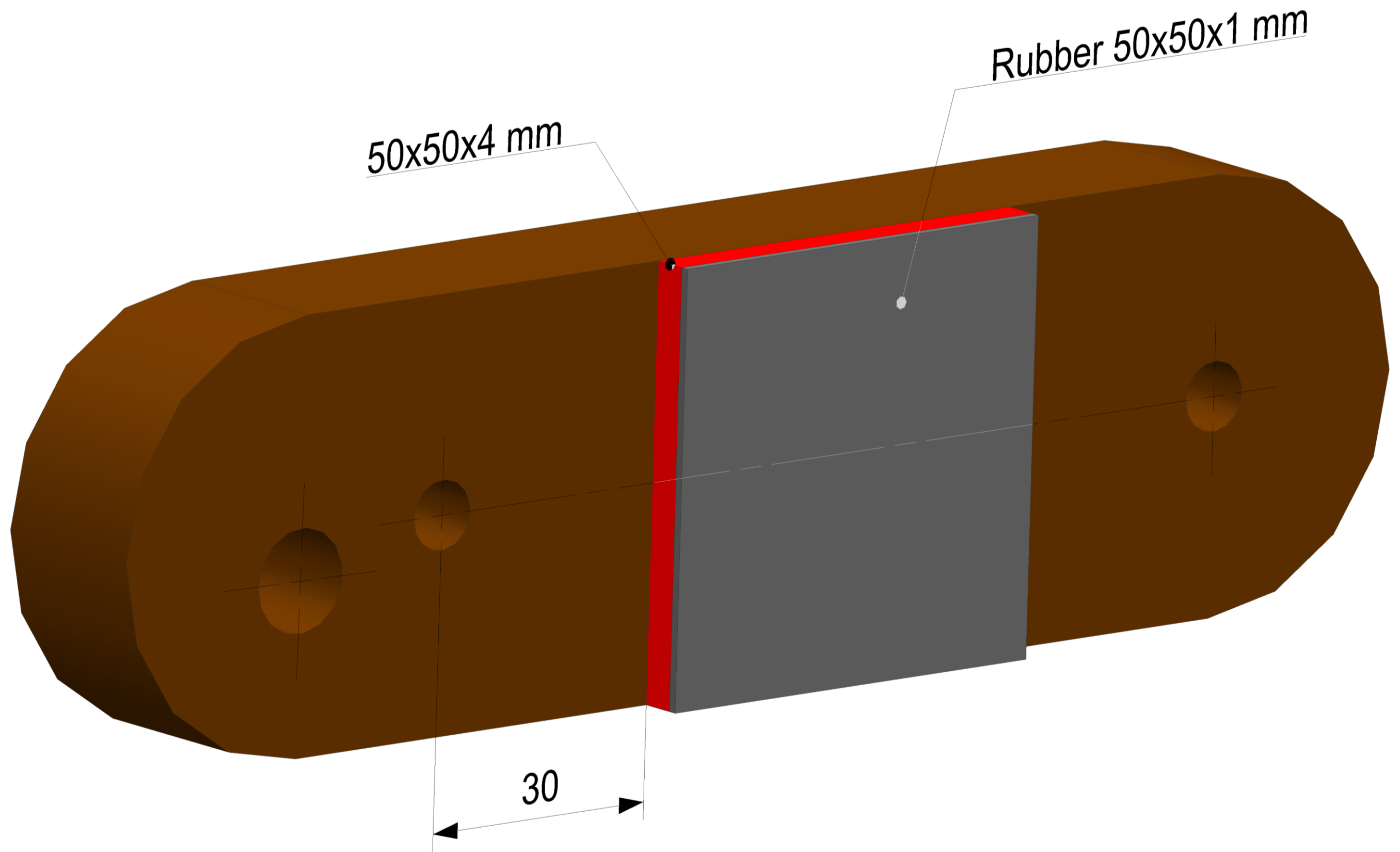






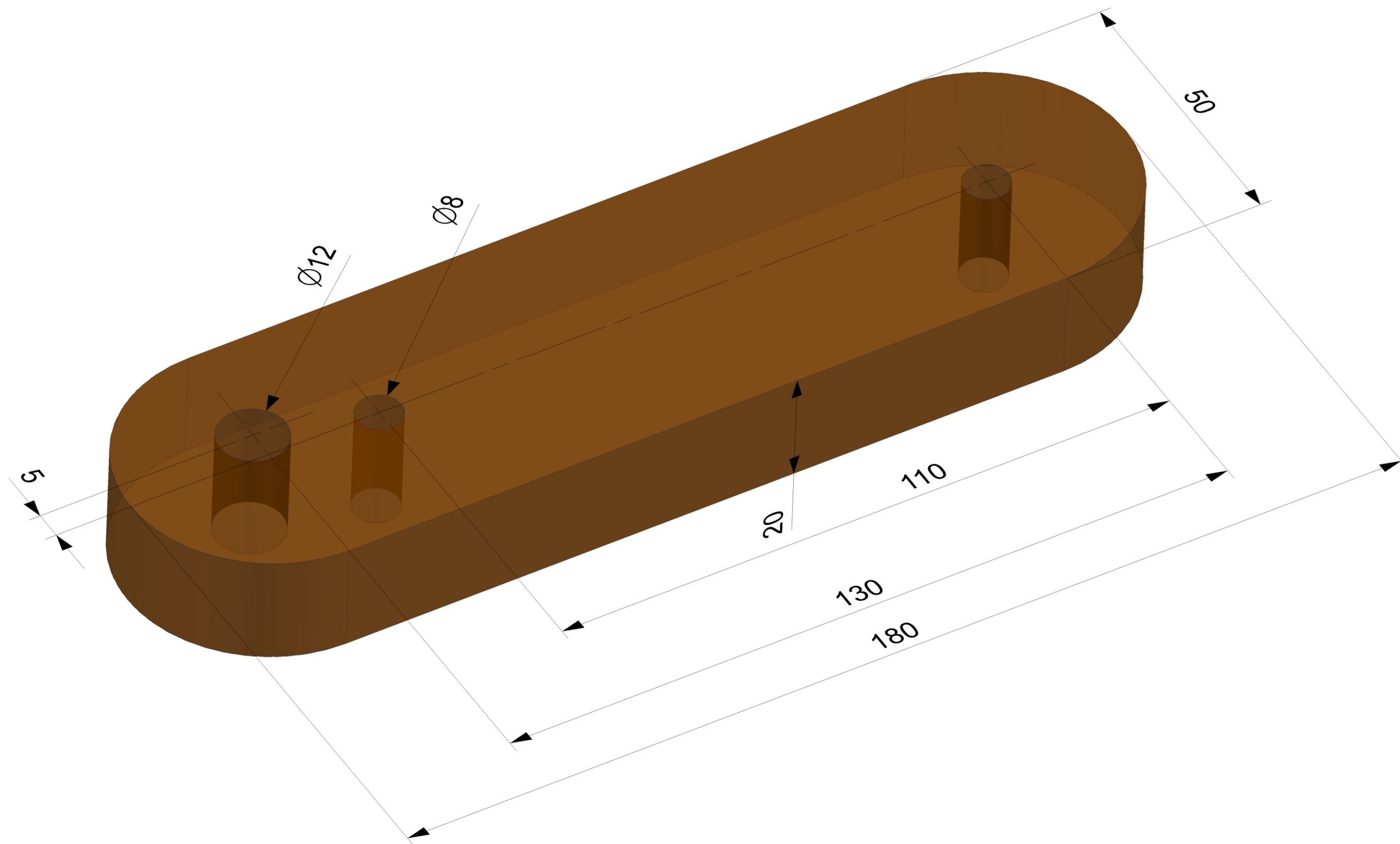






Materials:

- [Rubber sheet 1 mm](#)





All dimensions are in millimeters (mm)

Other tools and jigs:

[DIY Angle Grinder Stand](#)

[Drill bit organizer + Plans](#)

[DIY Drill Press Stand + Plans](#)

[DIY Hold down clamps + Printable templates](#)