Airplane on a Stand

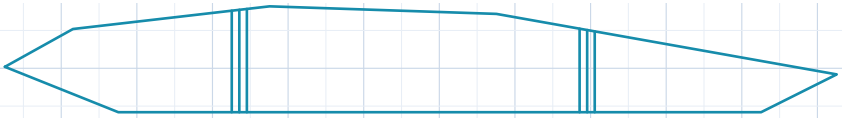
TRACE · filament templates

Fuselage and frame · Wings and tail · Stand

100% / 1:1 · 5 × 5 mm grid · stronger line every 10 mm · no fit-to-page scaling

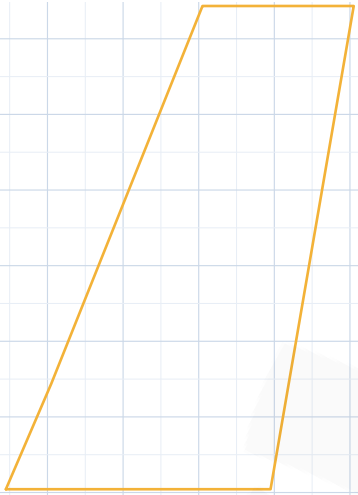
Trace the template ×N. The light background grid, labels and sheet frames are guides only.

W01 · Left fuselage profile
Category: Fuselage and frame
Make 2 ×
colour shown in the template · PLA · 2 × Left fuselage profile, Right fuselage profile
You may turn the finished part over; both sides are equivalent.

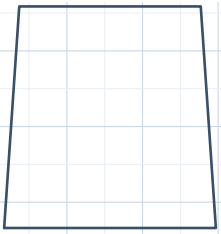


W02 · Frame with two crossbars
Category: Fuselage and frame
Make 1 ×
colour shown in the template · PLA · 1 × Frame with two crossbars
You may turn the finished part over; both sides are equivalent.

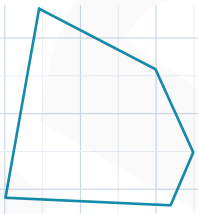
W03 · Left wing
Category: Wings and tail
Make 2 ×
colour shown in the template · PLA · 2 × Left wing, Right wing
You may turn the finished part over; both sides are equivalent.



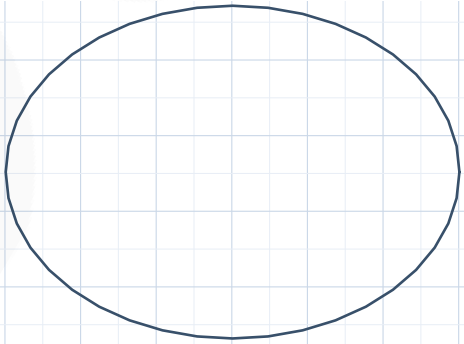
W06 · Short support
Category: Stand
Make 1 ×
colour shown in the template · PLA · 1 × Short support
You may turn the finished part over; both sides are equivalent.



W04 · Vertical stabilizer
Category: Wings and tail
Make 1 ×
colour shown in the template · PLA · 1 × Vertical stabilizer
You may turn the finished part over; both sides are equivalent.



W05 · Stand base
Category: Stand
Make 1 ×
colour shown in the template · PLA · 1 × Stand base
You may turn the finished part over; both sides are equivalent.



Line colours match the illustrations. Choose colours, thickness and order as described in the instructions.

Control strip: 20 × 1.2 mm.

This segment must measure exactly 20 mm.