





12	Nut M5	29
11	Adjustable Leg M5	4
10	External Angle Connector	12
9	T Slot Nut 10x10 M5	89
8	Cross Head Bolt M5 x 10	49
7	Slot Profile Plate Connector	8
6	Slot Profile Angle Connector-Short	4
5	Slot Profile Angle Connector	6
4	Slot Profile Corner Connector	4
3	Slot Profile 20 x 20 x 480	5
2	Slot Profile 20 x 20 x 410	6
1	Slot Profile 20 x 20 x 525	4
No.	Item	Qty

Project: 3D Printer Flutur i5 Frame Author Avram Kovačević No. 3DFi5-192501 A2 Licence CERN-OHL-S-2.0 Date 21.08.2025. 1/6

NOTES:

- 1. Quantities listed are total for the entire assembly.
- 2. Frame members (1, 2 ,3) are extruded EN AW-6060 aluminum 20x20 mm profiles.
- 3. Each frame-related bolt (8) require one T slot nut (9).
- 4. Lower ends of vertical frame members (1) shall be provided with threaded holes, matching the adjusting legs (11).