

Figure 1 illustrates the assembly steps for the 3D-printed structure. The structure is composed of two main curved legs (A) and a base (B, C). The assembly is shown in three stages: 1. Initial assembly of the legs with pins (E, G, DG). 2. Completion of the legs with additional pins (D, F). 3. Final assembly with a base (B, C) and a top connector (L). The dimensions of the structure are 179 cm in height, 35 cm in width, and 35 cm in depth.

A		3
B+C		1
D		4
E		9
F		4
G		5
H		3
I		4
J		3
K		3
L		3