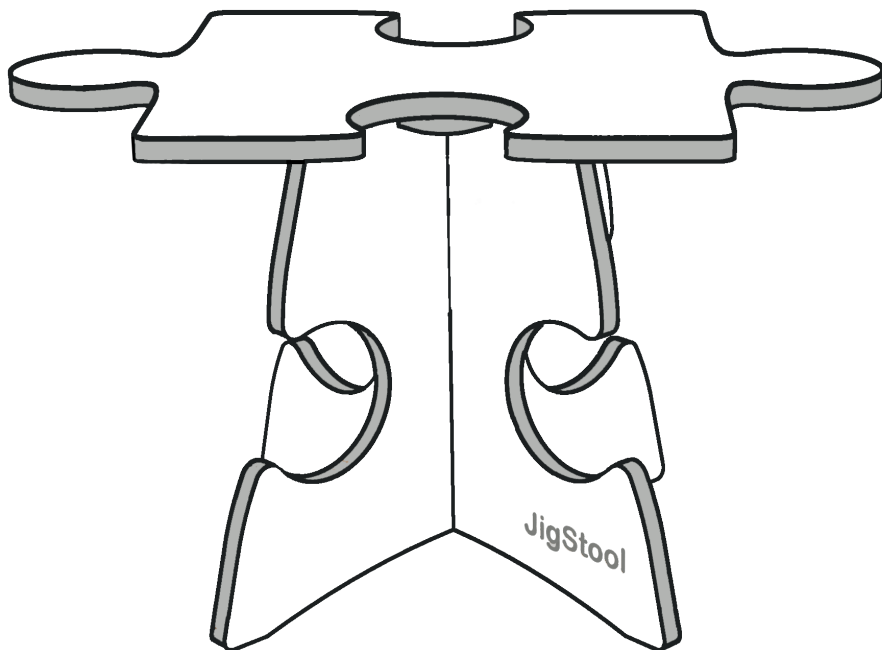




JigStool™

Assembly Instructions



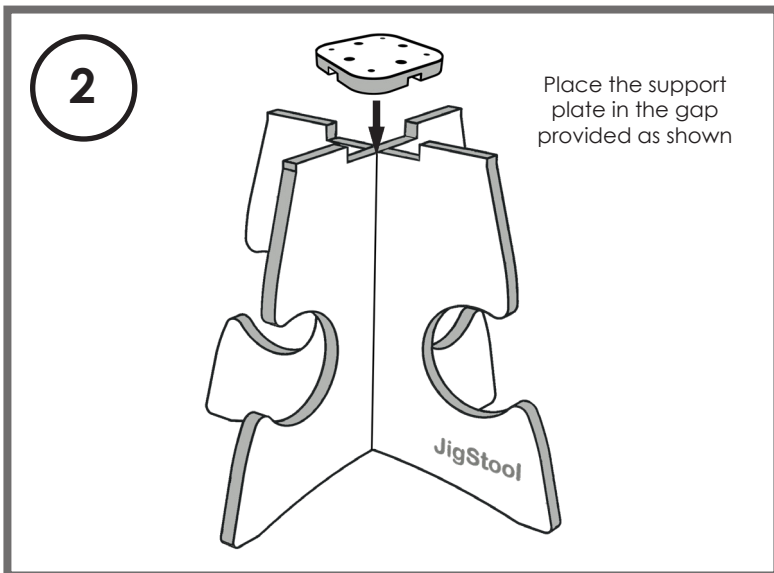
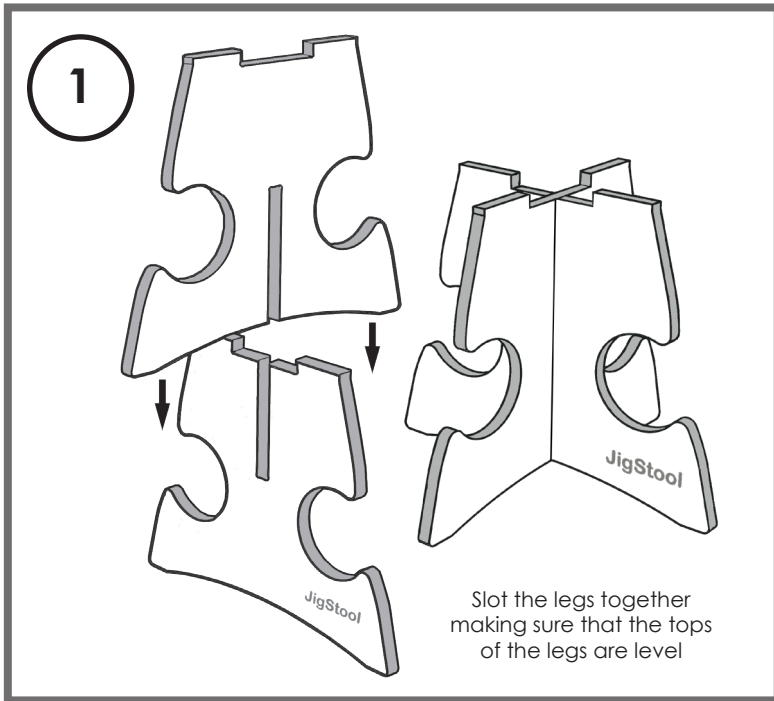
Jigstool has a modular design that enables it to be used as a single unit or joined to other Jigstools to create larger units such as benches and tables

Jigstool's design enables it to be easily disassembled, meaning that any damaged or broken parts can be replaced quickly and easily

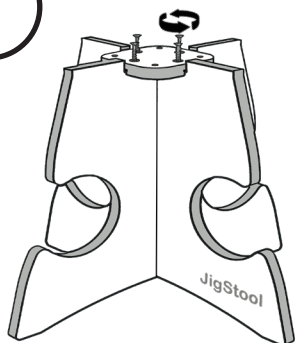
The design allows easy flat-packing for efficient storage and shipping, resulting in a reduced carbon footprint

JigStool™

Assembly Instructions



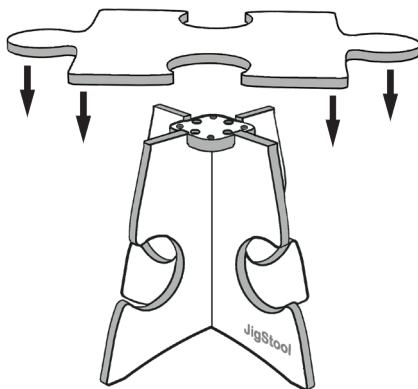
3



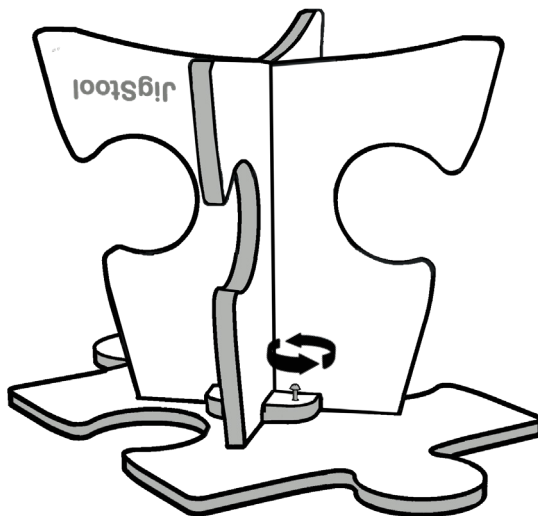
Screw the four self-tapping screws
into the counter-sunk holes
securing the support plate onto the
legs as shown

4

Position the top onto the
legs, making sure they
locate fully into the four
slots underneath



5

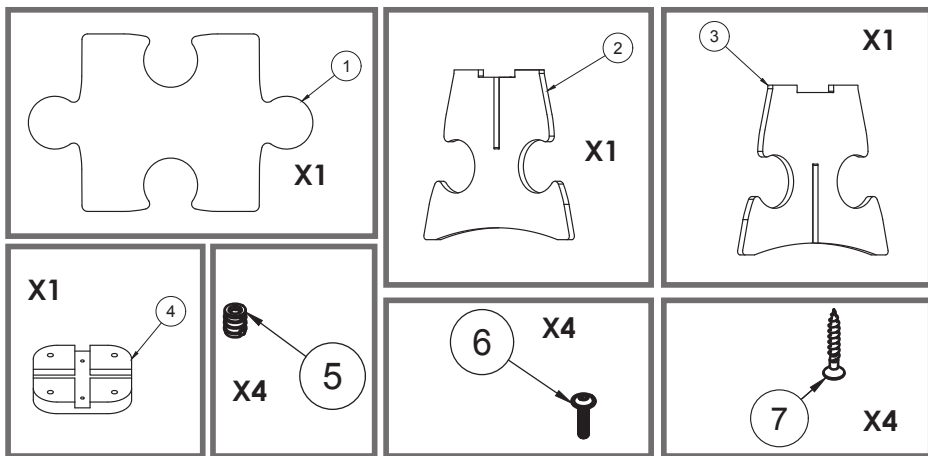


Carefully turn upside-down to expose the four bolt holes. Screw in the four bolts
provided and tighten carefully
(DO NOT OVER TIGHTEN!)

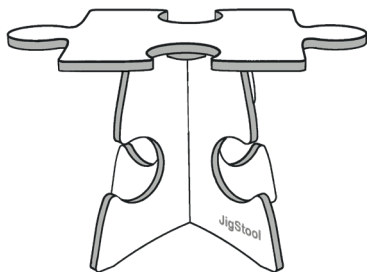


JigStool™

Part List



Item	Quantity	Part Number	Description	Material
1	1	BSD00_3	Top Panel	Birch Ply - various finishes
2	1	BSD00_1	Leg 'A'	Birch Ply - various finishes
3	1	BSD00_2	Leg 'B'	Birch Ply - various finishes
4	1	BSD00_4	Support Plate	Birch Ply - various finishes
5	4	039.33.042	Hafele - Glue In Sleeves 8x10mm (installed already)	Polyamide
6	4	TBC	Flanged Screw, flat top, Cross Head, ISO M4 x 20	Zinc Plated Steel
7	4	TBC	Plywood screw, No.6 x 25mm approx	Zinc Plated Steel or equivalent



Contact
support@lab-kit.com
sales@lab-kit.com
+44 (0)1566 785778

www.lab-kit.com