Eko Workstation
Assembly Instructions

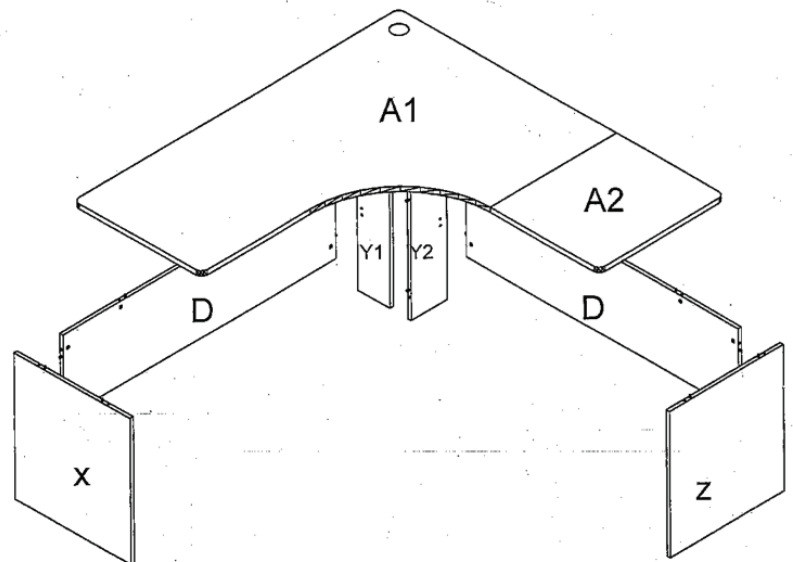**Tools Required:** Powered Screwdriver

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- To prevent possible scratches or damage, assemble the desk upside down on a soft surface such as a blanket, carpet or packaging.

- Attach leg to the top assembly by using bolts, spring washer, flat washer. Tighten using the allen wrench.
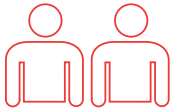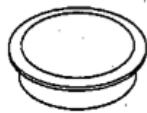
Recommended 2-person Step

Pre-installed Parts

Part	Description
c5	Cam
o1	Cable Port

| Part	Description
c1	6*35 Cam Bolt-22
d1	8*30 Dowel Pin-18
c2	(⅝") Cam Cover-22
s5	6*12 Screw-16
s1	4*16 Screw-32
c3	200*60 Connector-2
c4	6*100 Connector-2
b1	Bracket-8
s9	Spanner-1

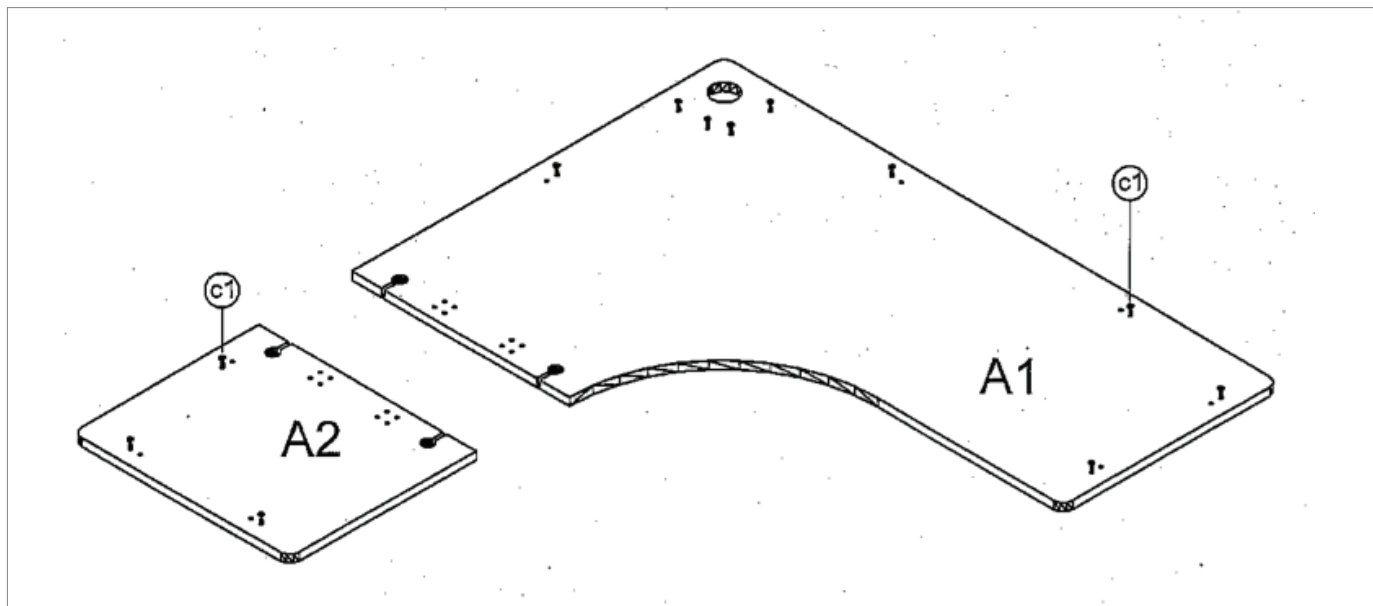**KNIGHT**

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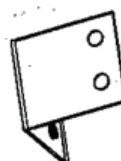
Step 1

Insert dowel pins (d1) into panel D. Insert cam bolts (c1) and dowel pins (d1) into panels X, Z, Y1 & Y2, then turn the panel Y around 180° and insert cam bolts (c1) into panel Y1.
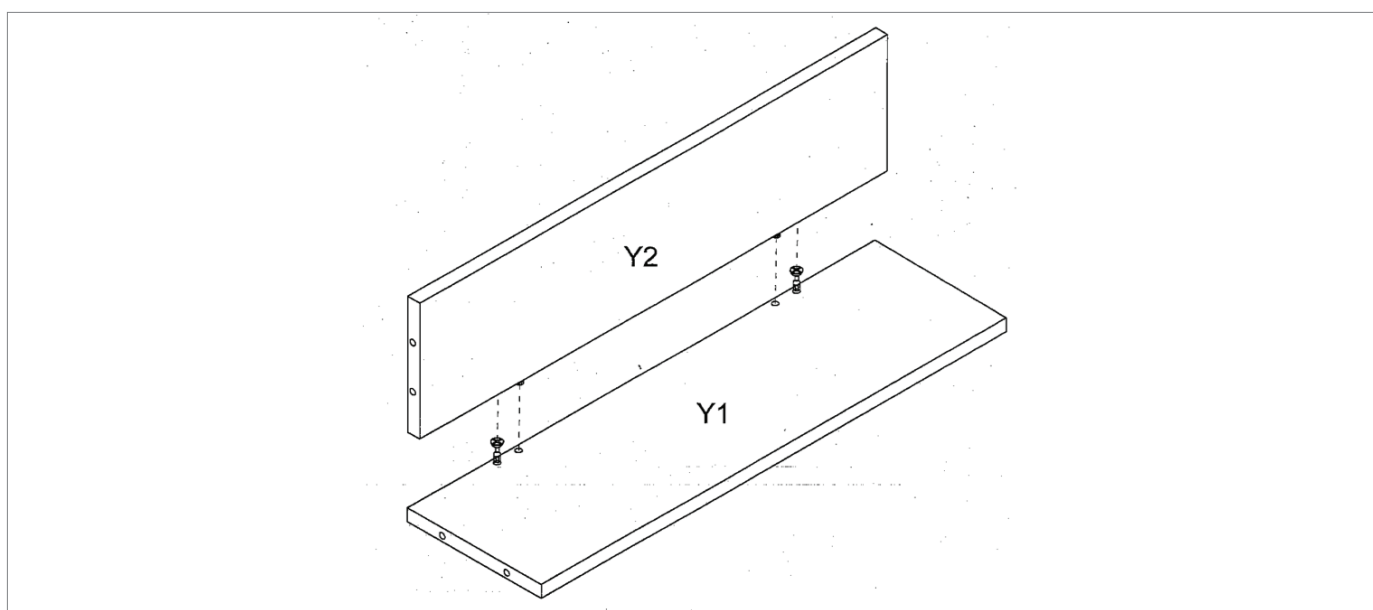
KNIGHT

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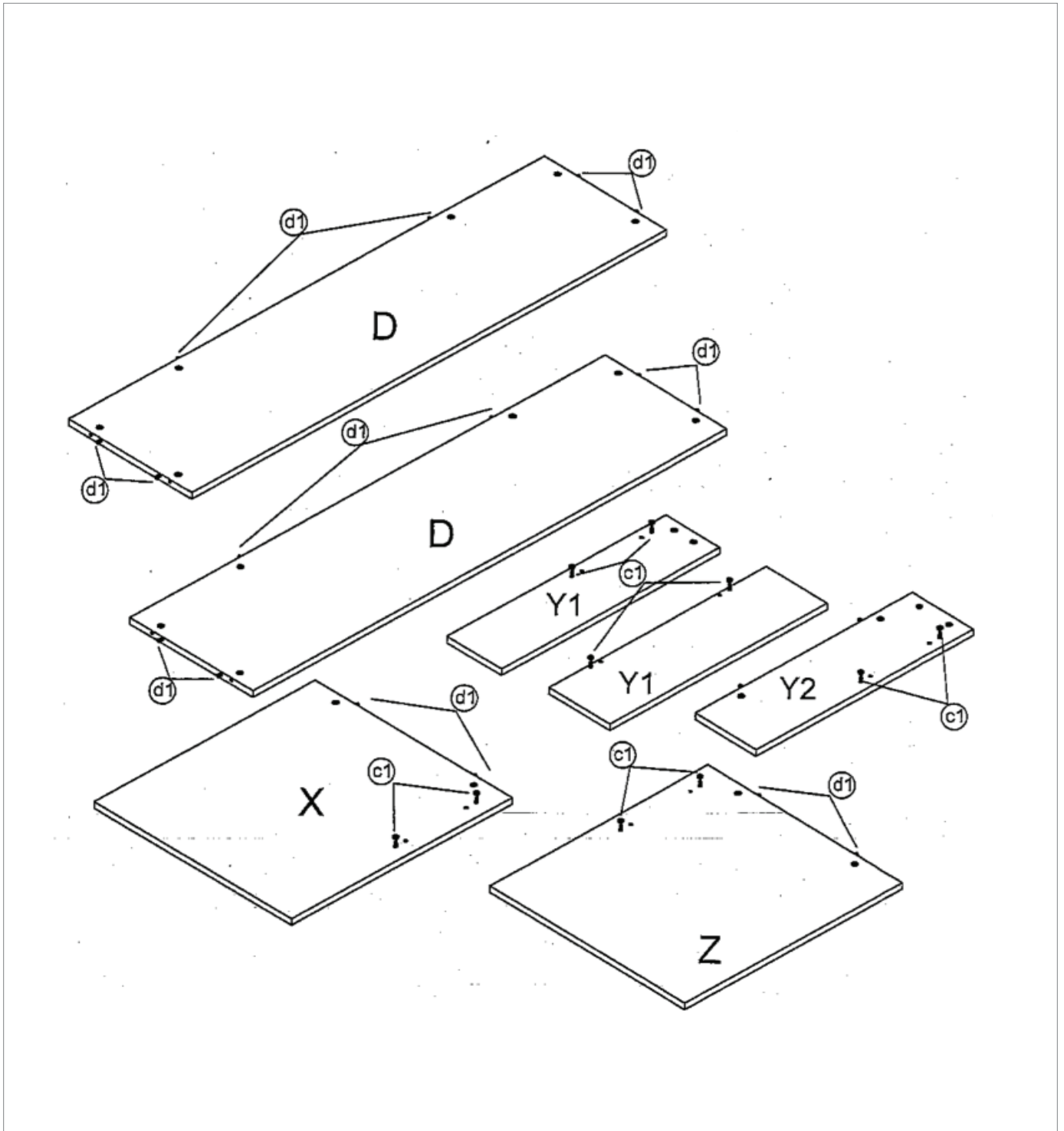
Step 2

Insert cam bolts (c1) into panel A1 and A2.

Step 3

Fix cams on panel Y2 into cam bolts (c1) on panel Y1 and fully tighten.

KNIGHT

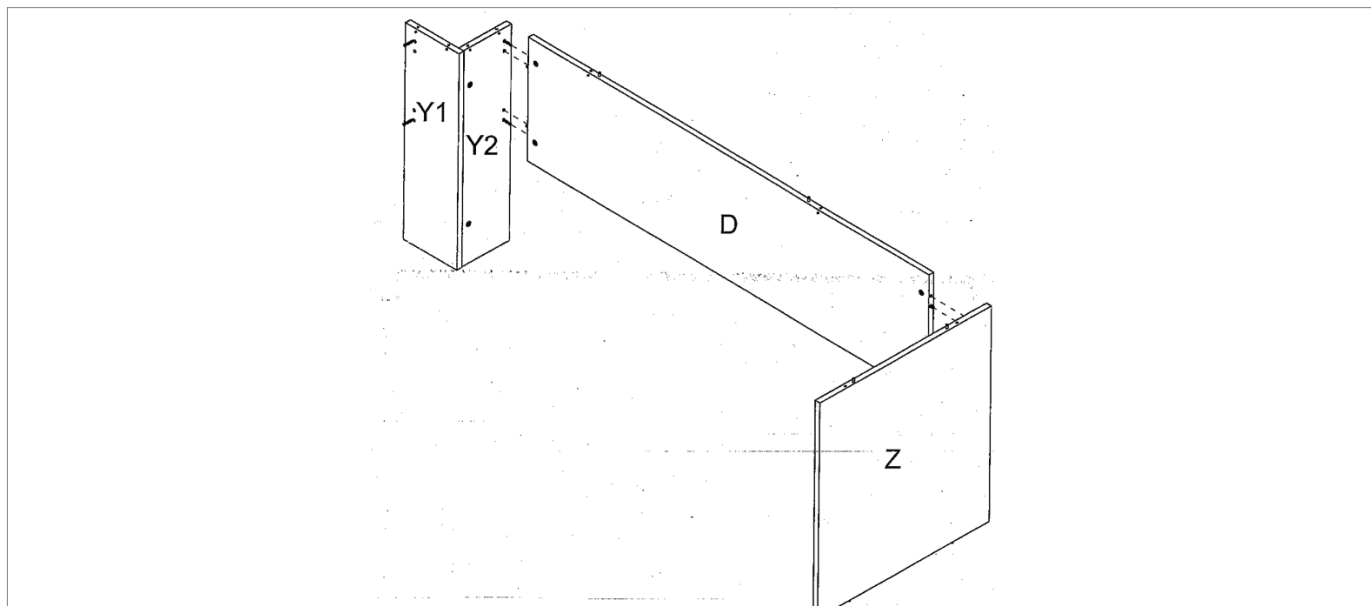# Eko Workstation
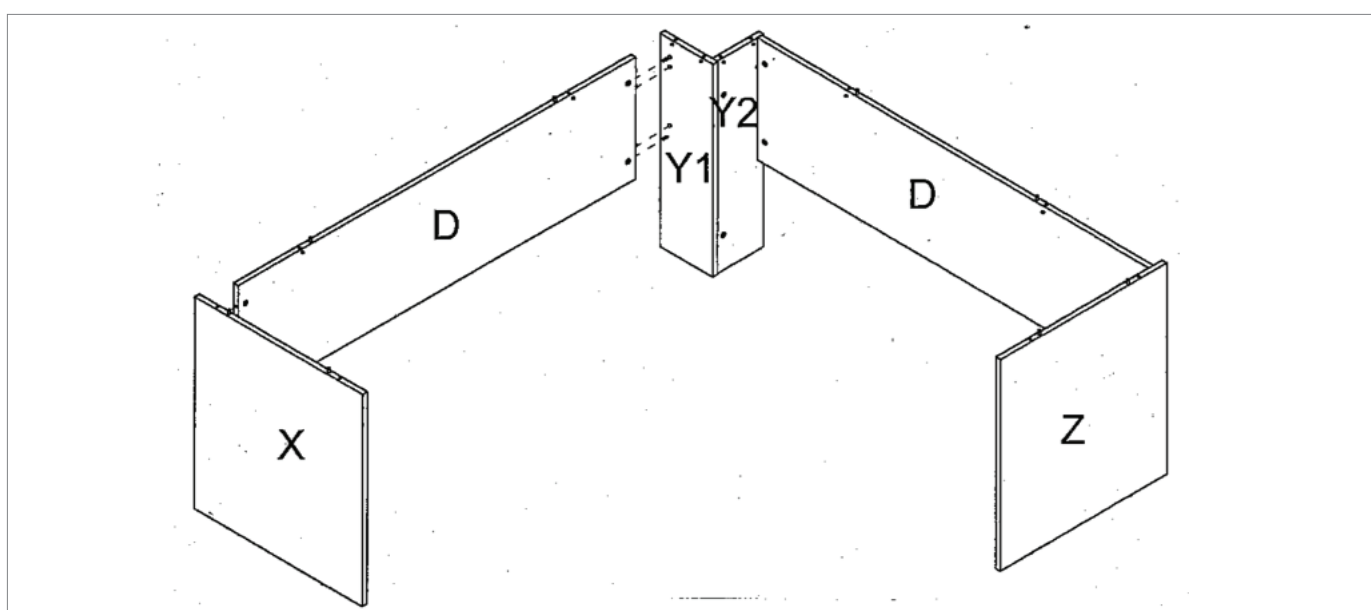**Assembly Instructions**

Step 4

Fix cams on panel D into cam bolts (c1) on panels Z and Y2 and fully tighten.

Step 5

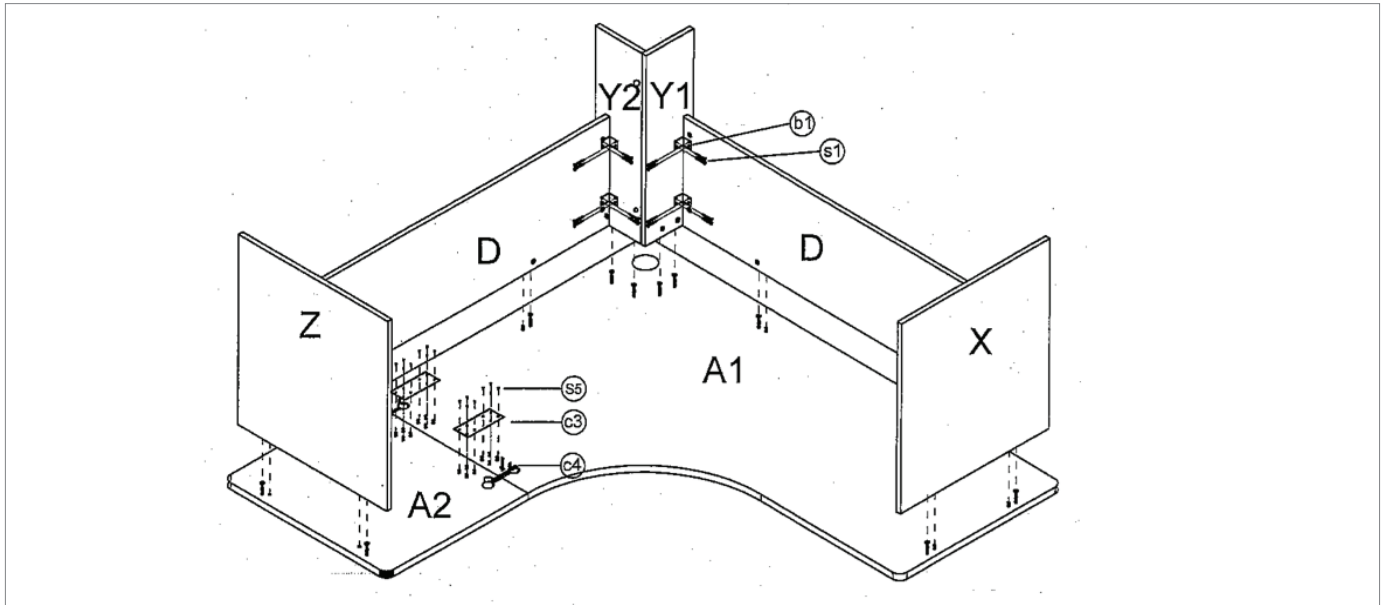Fix cams on panel D into cam bolts (c1) on panels X and Y1 and fully tighten.

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Step 6

Attach connectors (c3) to panels A1 & A2 with screws (s5) and fully tighten. Insert the connector (c4) into panels A1 & A2 and fully tighten. Cover the cam covers (c2) on the top of the cams. Connect panel D and panel X, Y, Z by using bracket (b1).

Complete