

STYLEX

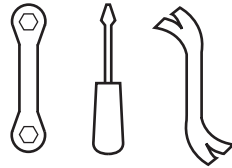
Model: Dia
*Refer to P.2 for model variations

Disassembly and Recycling Document

Disassembly Time: 10min / No Special Training Required

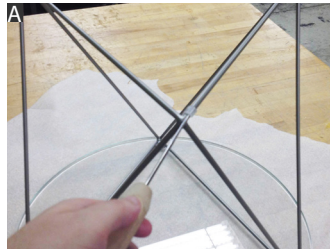
Tools Required

Safety glasses
Flat head screwdriver
5/16 wrench
Pry bar



Breakdown Steps

1. Flip the table upside down and locate the leg glides wrapped around the bottom beams of the metal frame. Use a flat head screw driver to pry the plastic from the steel.



2. Locate the steel nuts bolting the metal frame to the metal tabs glued to the glass top. Use a 5/16 wrench to remove the three nuts.



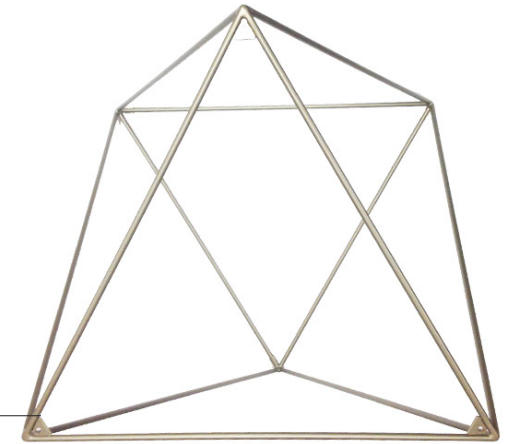
3. Remove the steel frame from the glass top.



3. Use a pry bar to pry the metal tabs from the bottom of the glass table top.



-Leg glide X3
-Material:
Polycarbonate



-Frame structure
-Material:
Braised 1018 Steel

- Metal tabs X3
- Material:
304 Stainless Steel

-Glass top
-Material:
Glass



-Metal nuts X3
-Material:
Steel

Table Variations**Dia**

This table comes in 2 different sizes and is composed of a braised steel frame with either a glass or wood top.

- Small table with wood top (figure A1).
- Large table with glass top (figure A2).

Disassembly for all of these versions is fairly similar to the original. Please use P1 as a disassembly reference for all of these variations.

Materials and Processes

Braised steel frame which is then powder coated

A1



A2

