

Designers usually use their skillset to support the capitalist society, which restricts the process and intent of creation. Due to which the sense of relationship amongst designers is usually based upon competition. We have recently formulated an **OPEN SOURCE DESIGN LIBRARY** of various objects & products, as an offshoot of our research documentation called The 4th Dimension.

The library attempts to induce a selfless act of creation within the process of making. We hope to build a sense of community amongst designers, with relationships for doing better. Because we strongly believe in the power of growth via collective energy and would love a cohesive collaboration!

We hereby take this opportunity to invite you to participate with us at **ARC.HV**.

The **OPEN SOURCE DESIGN LIBRARY** includes furniture pieces, installations, sculptures, games, knick knacks and anything your creative brains can envision.

We would love to see how your creative brains can contribute to this library.

Your designs can be functional objects, contextual, or random expressions of form. They can be of any scale and use any easily available material. They can be old designs or new designs.

The only things to keep in mind is they should use material sustainably and have a DIY process of making.

- (1) DIY or easy assembly method of construction
- (2) Simple materials, that are easy to source globally
- (3) Usage of material consciously to build a sustainable output

To participate write to us on **collab@archv.in** or message us on instagram **@arc.hv**

invitation to collaborate



submission details

1 Design File for Open Source Library

File format DWG/PDF/EPS/STL/F3D/OBJ etc.
Should be under 5MB.

2 Title + Description

Will be used for the publication.

3 Sheet 1: Poster

Graphical Representation (Sneak Peak) of the design.
This will be used as a thumbnail representation of the design.

4 Sheet 2: Specifications with 2D or 3D Drawings

Simple 3D or 2D drawings explaining the design and the various parts. Along Material and other relevant Specifications.

5 Sheet 3: DIY Guide Showing Assembly

Can be a 2D-3D Infographic or Animation showing how the design will be put together and utilized.

*Use this A3 Potrait format
for your submissions*