

Activity 1: Getting Started with AdaCAD

Examples

Community Projects

AdaCAD Templates



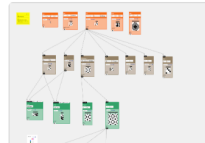


Making your First Workspace

by AdaCAD project team

This workspace demonstrates a starting point for making workspaces in AdaCAD by chaining together one operation from each operation category and seeing what emerges

OPEN



Basic Operations

by AdaCAD project team

This workspace contains all of the beginner level operations that AdaCAD

OPEN

1. Open the **Making your First Workspace** from Examples-> AdaCAD Templates
2. Explore the template by changing the parameters of any operation
3. Swap out the operations by replacing the **structure** operation on the workspace with a new structure operation from the operations list, the **transformation** on the workspace with a new transformation operation from the operations list, and so on.
4. Change the color sequences of the warps and wefts by modifying the **seed draft** connected to the materials & systems inlet on the **set materials and systems** operation to see what effect they have on the viewer.

Next Steps

If you are feeling confident, click the 'show advanced operations' toggle to find more operations to explore.

You can also explore all of the operations AdaCAD currently has in the Documentation



<https://docs.adacad.org/docs/reference/operations>

structure

random

satin

tabby

twill

waffle

transformations

flip

invert

make symmetric

rotate

shift

slope

stretch

cloth

join left

join top

rectangle

tile

color effects

set materials and systems

set warp materials

set weft materials