

Modeling from Reference Project

Use at least 2 images (Front View and Side View -photographs or drawings) to create a 3D model in MAYA

Methods:

Import the images View>Image Plane> Import Image

Use a simple polygon to block out the object shape

Use the vertex and face tools to modify the shape

Use the modeling tools : Multi Cut, Slide Edge, Bevel, Extrude, Target Weld to build out the parts of your model

Optional:

Cut your model in half and use the Duplicate Special tool to create an even copy of it.

DUE:

YOUR PROJECT FOLDER with your PROJECT SAVED INTO THE SCENES SUB- FOLDER

A folder: Lastname_Modeling_Reference_Projet

