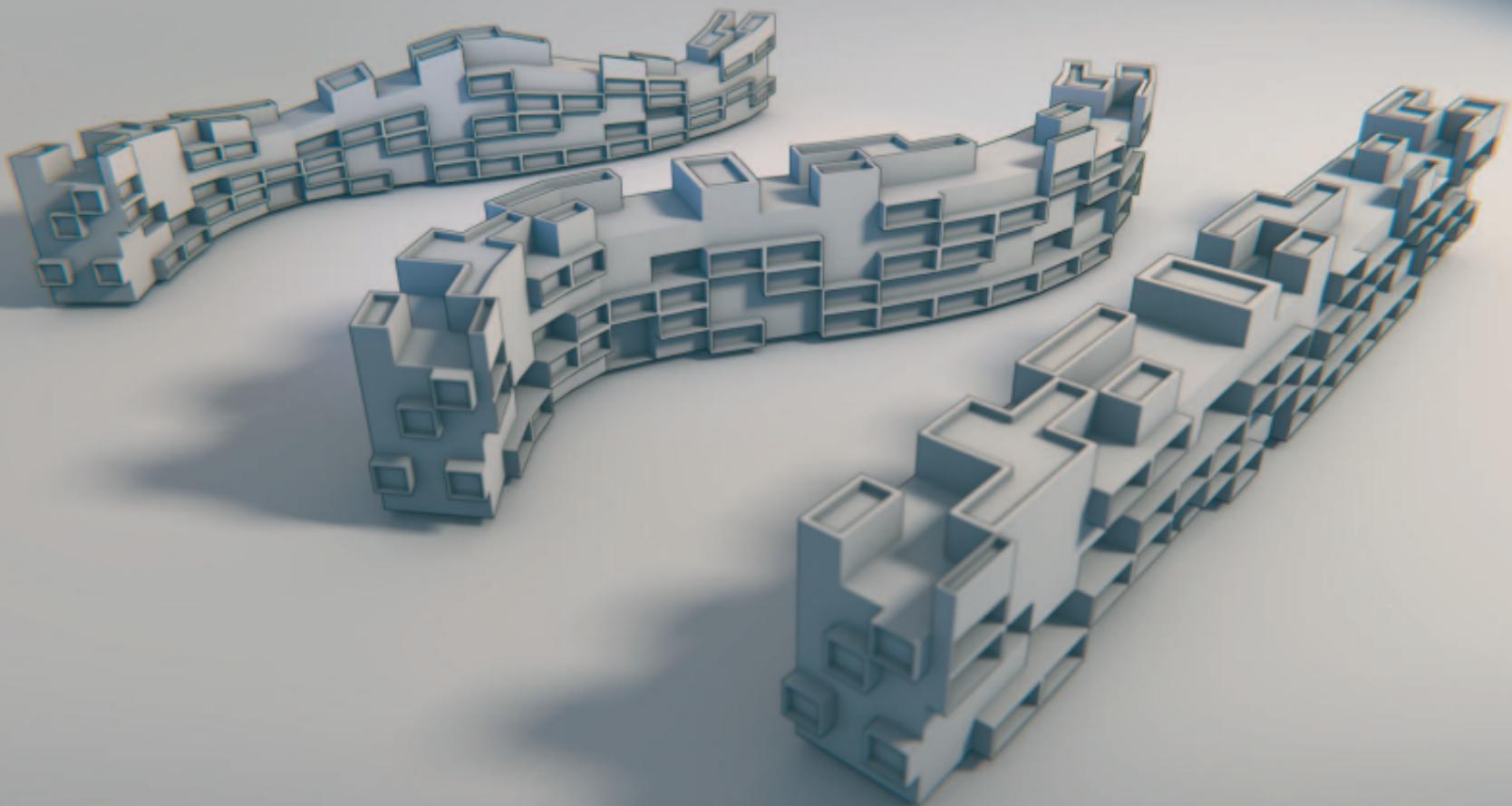
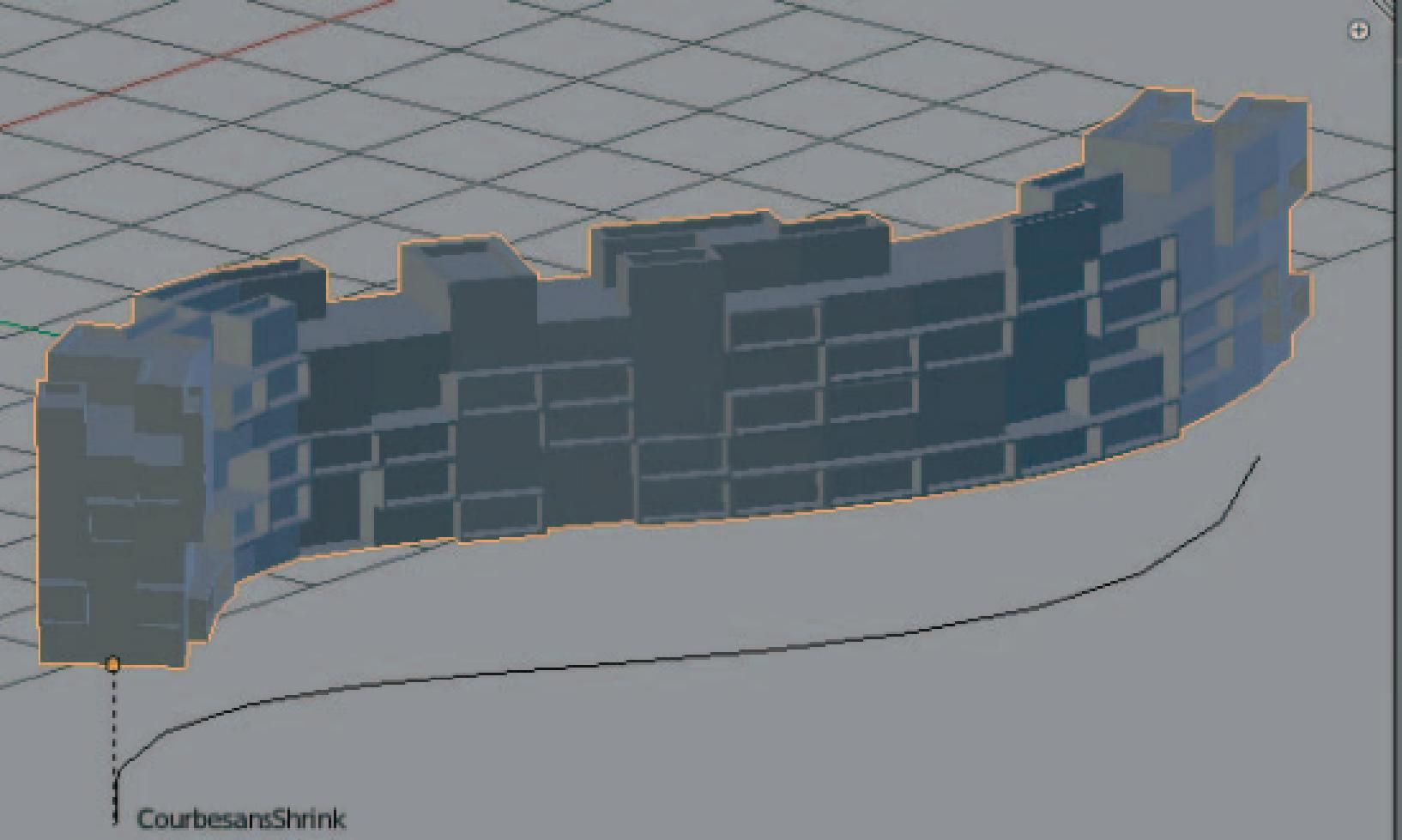


Concours passerelle pour piétons, par Matthieu Dupont de Dinechin,  
<http://www.viralata.fr> (Creative Commons sa-by-nc)





Toolbar icons:

Object Name: Cube.002

Modifiers

Add Modifier

Curve

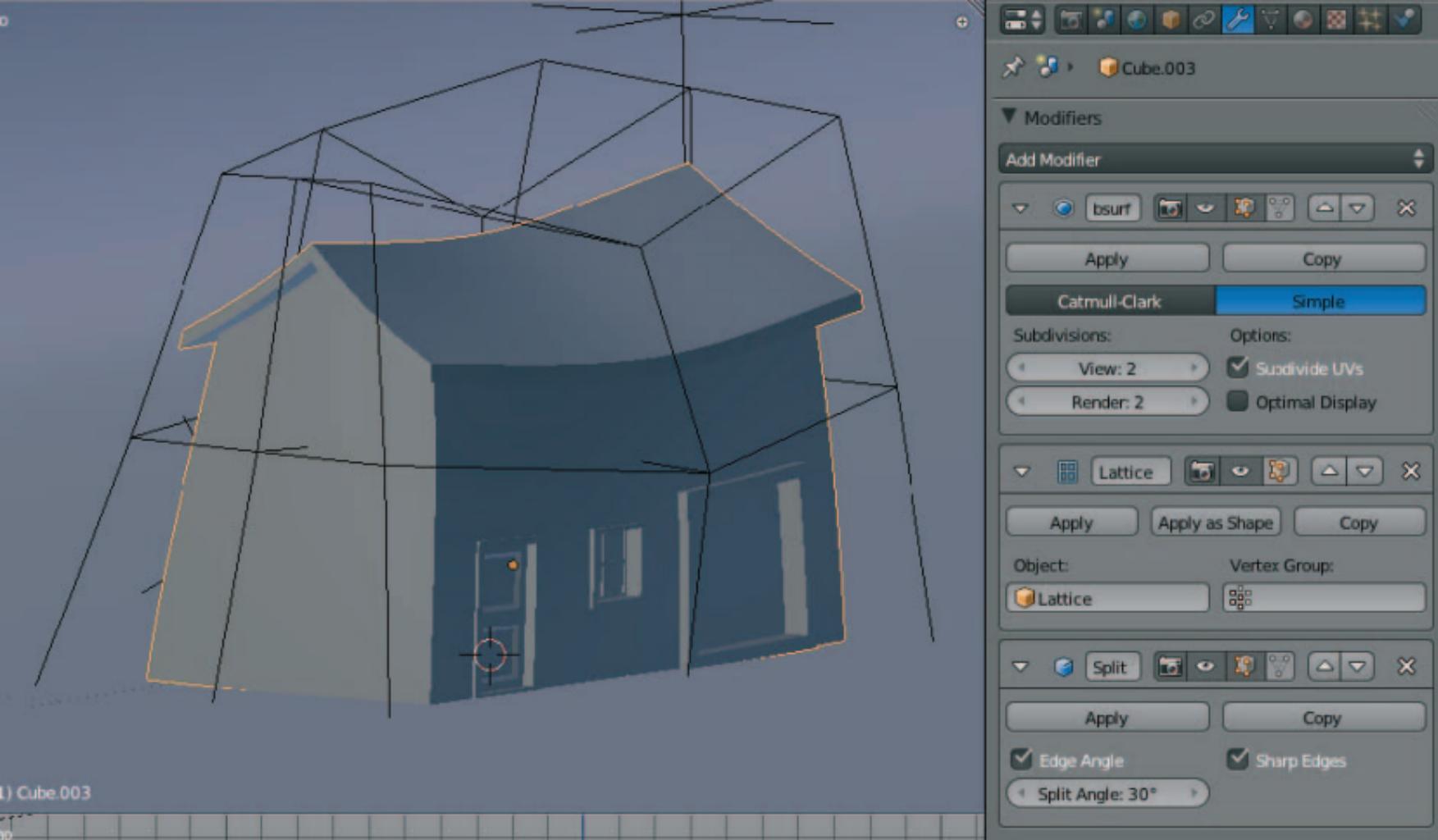
Apply Apply as Shape Copy

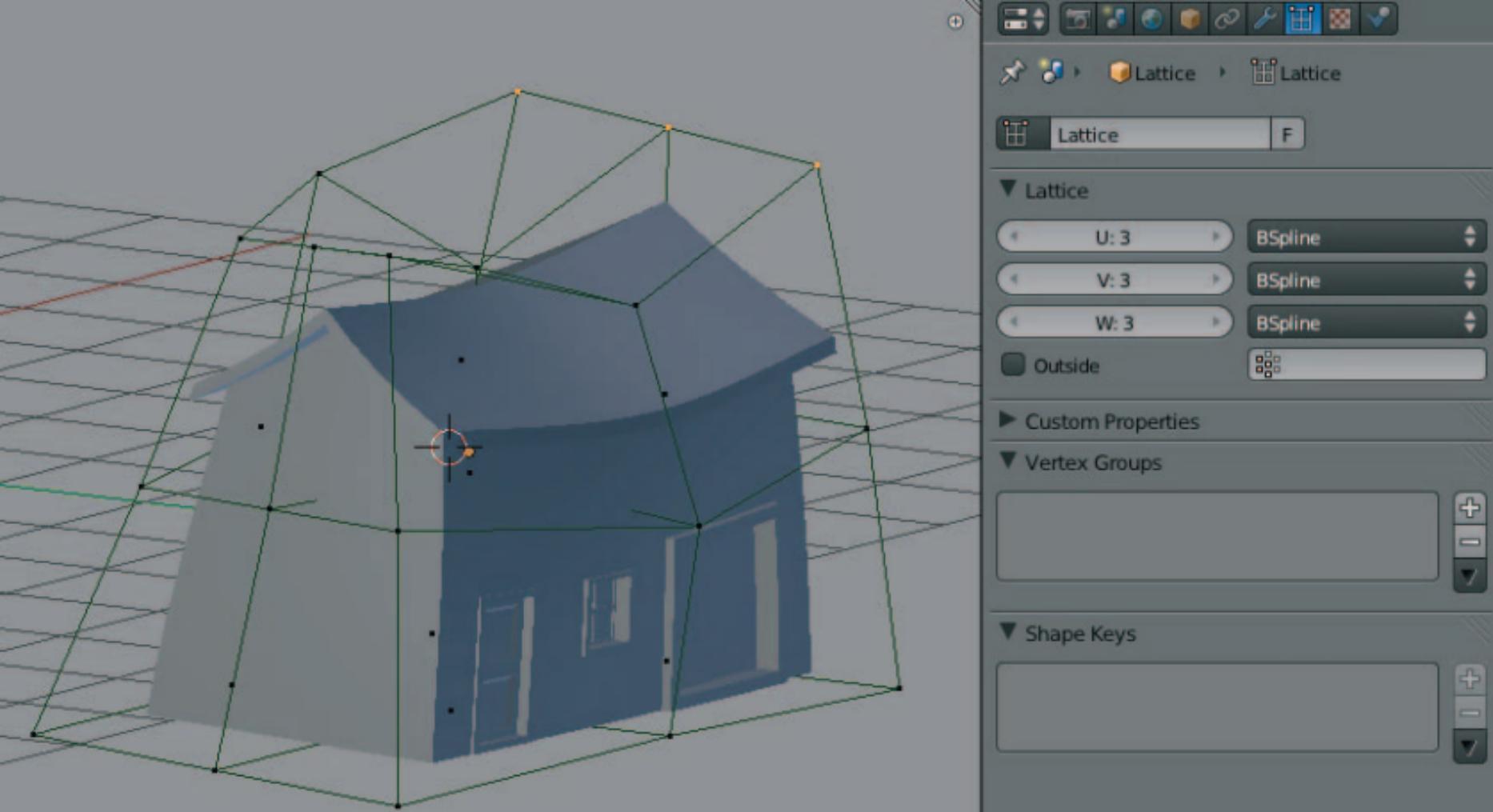
Object: CourbesansShrink

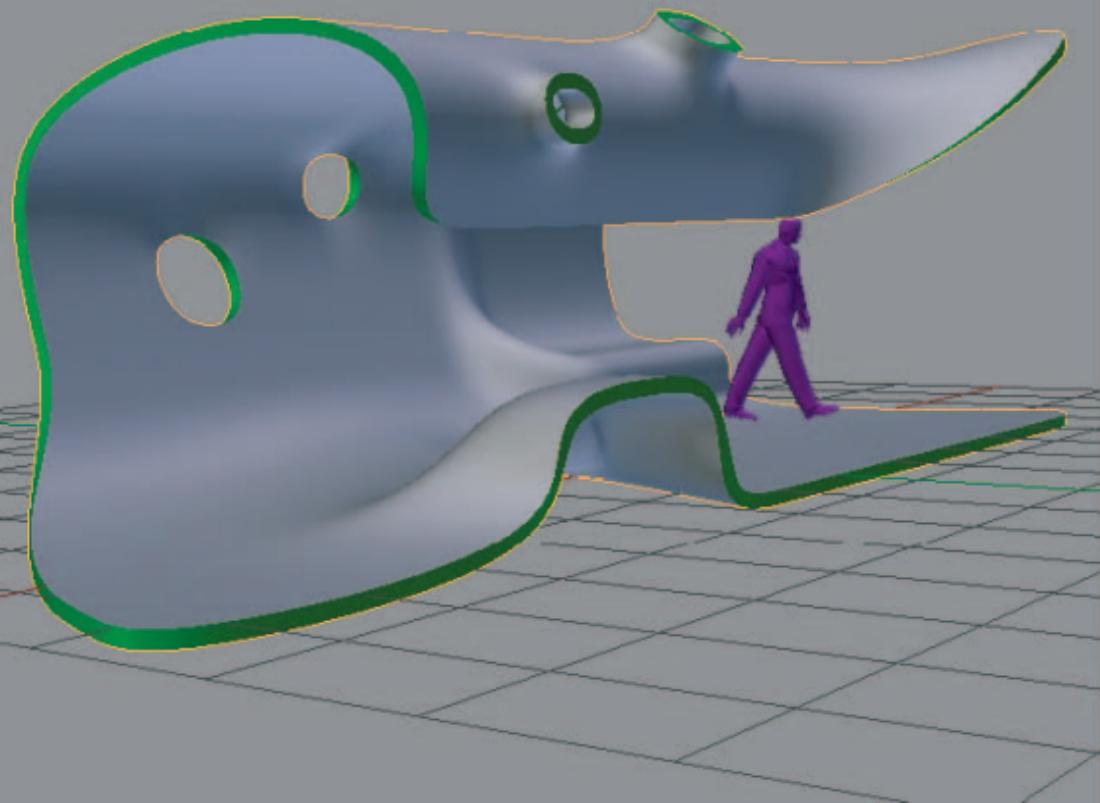
Vertex Group:

Deformation Axis:

X	Y	Z	-X	-Y	-Z
---	---	---	----	----	----







▼ Modifiers

Add Modifier

bsurf

Apply Copy

Catmull-Clark Simple

Subdivisions: Options:  
View: 3  Subdivide UVs  
Render: 3  Optimal Display

lidify

Apply Copy

Thickness: 0.1000 Offset: -1.0000  
 Invert

Crease: Factor: 0.336  
Inner: 0.000  Even Thickness  
Outer: 0.000  High Quality Normals  
Rim: 0.000  Fill Rim

Material Index Offset: 0 Rim: 1

eSplit

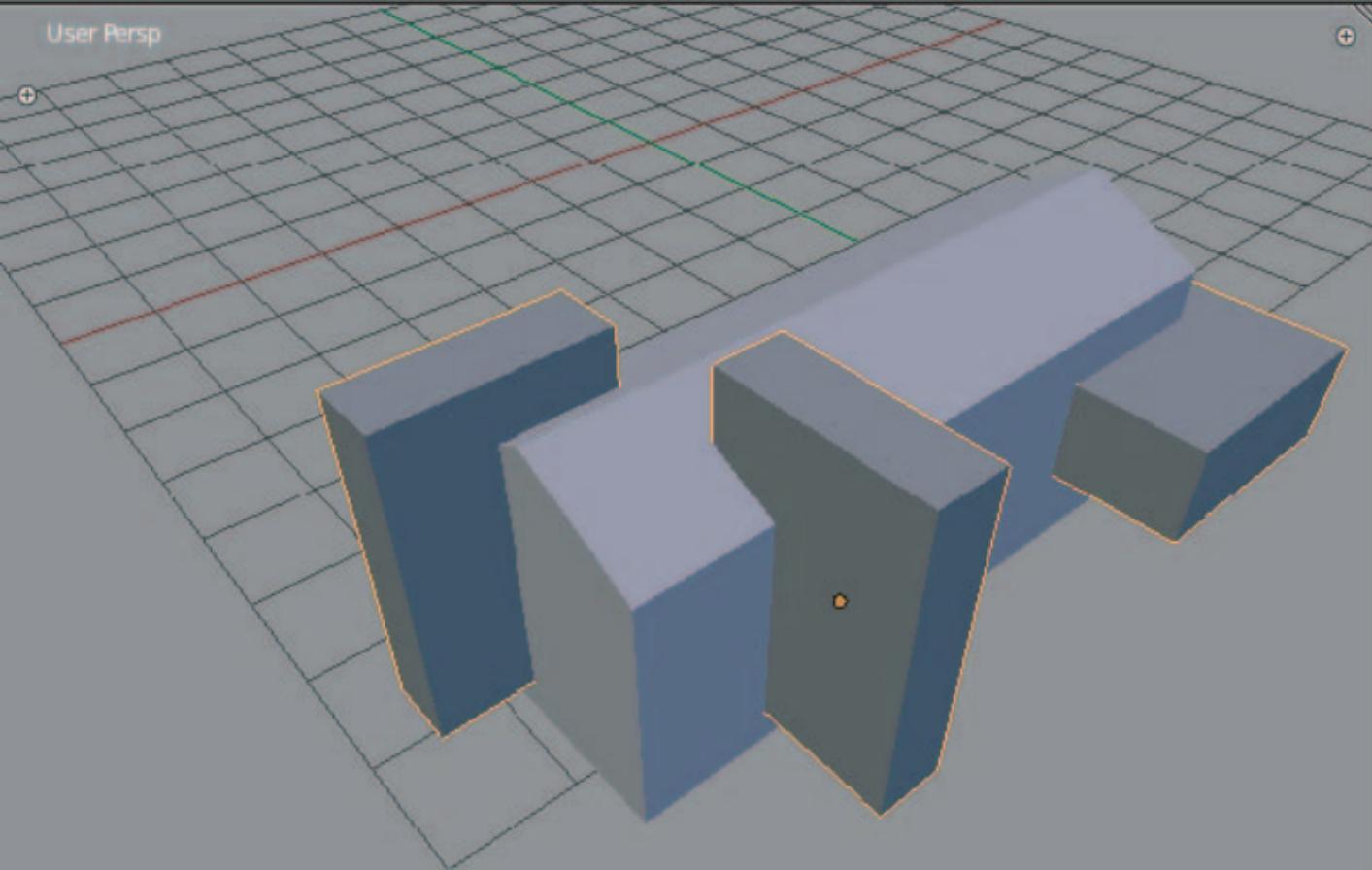
Apply Copy

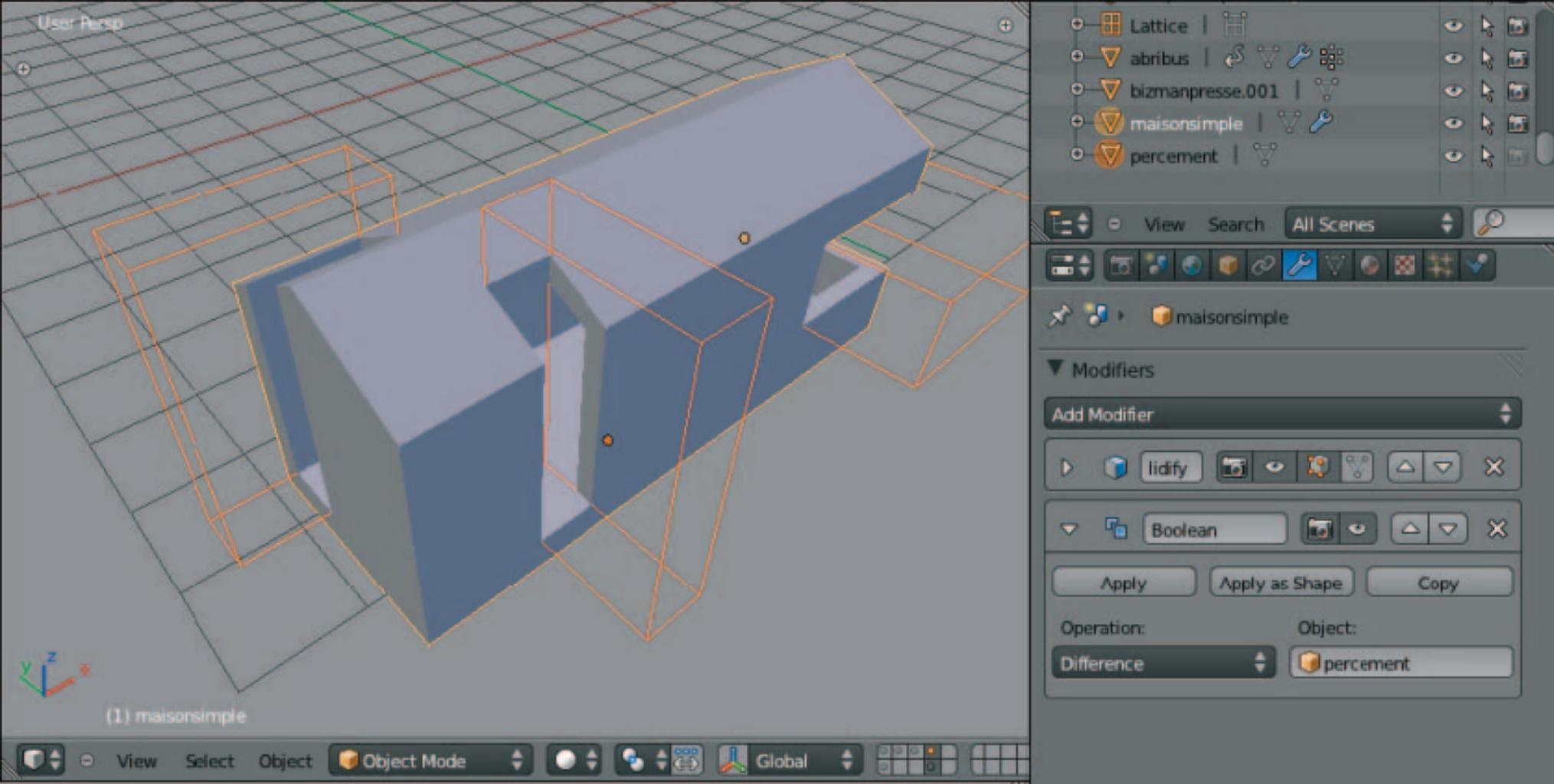
Edge Angle  Sharp Edges  
Split Angle: 30°

User Persp



(1) per cent

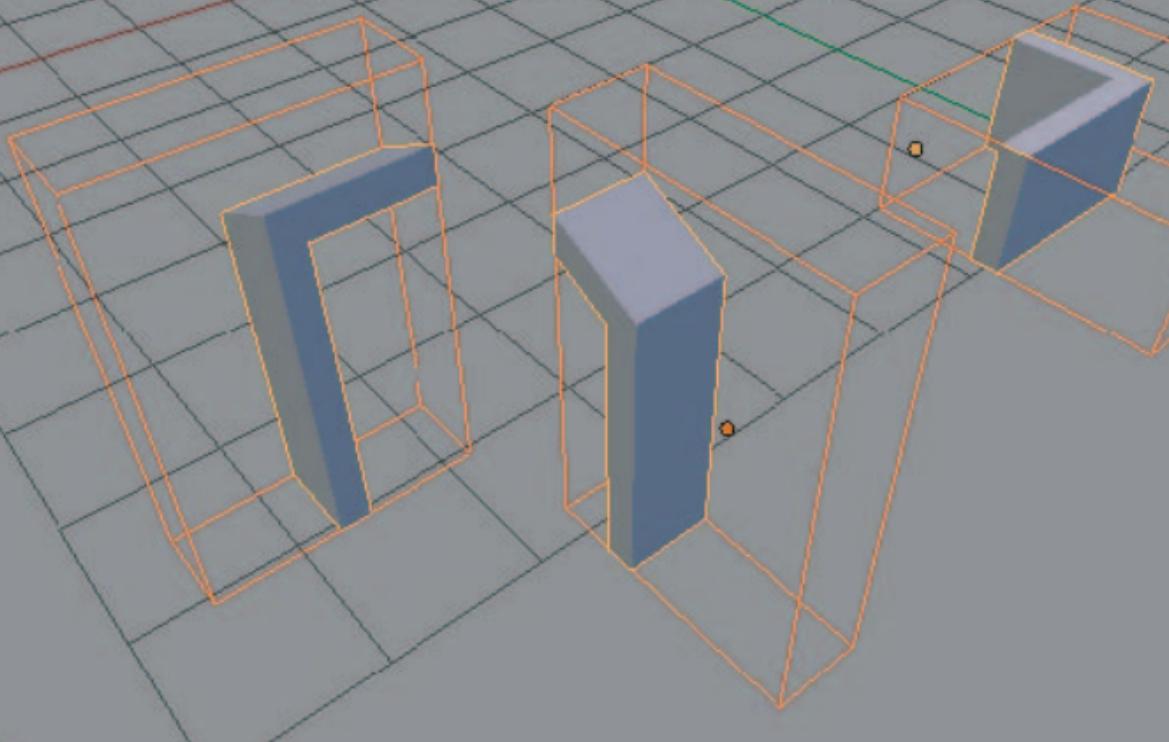




User Persp

+

+



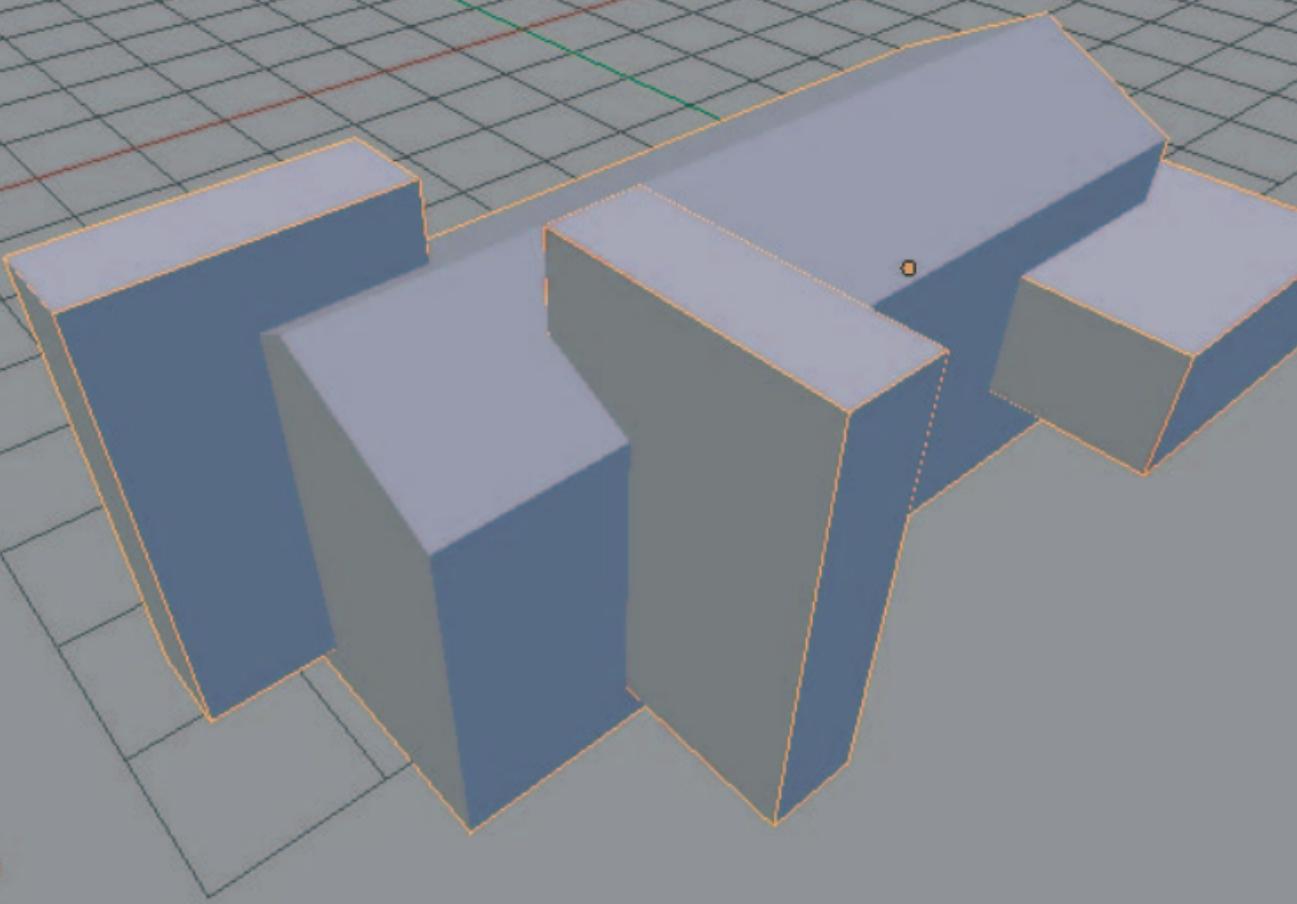
y z  
+ x

(1) maison simple

User Persp

+

+



y  
z  
x

(1) maison simple



Remesh



Apply

Apply as Shape Ke

Copy

Mode:

Sharp

Octree Depth: 5

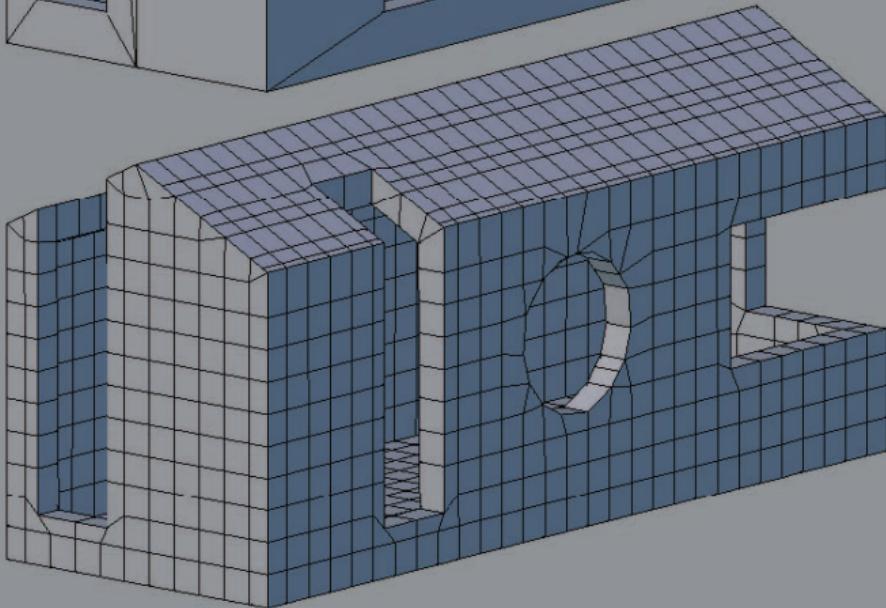
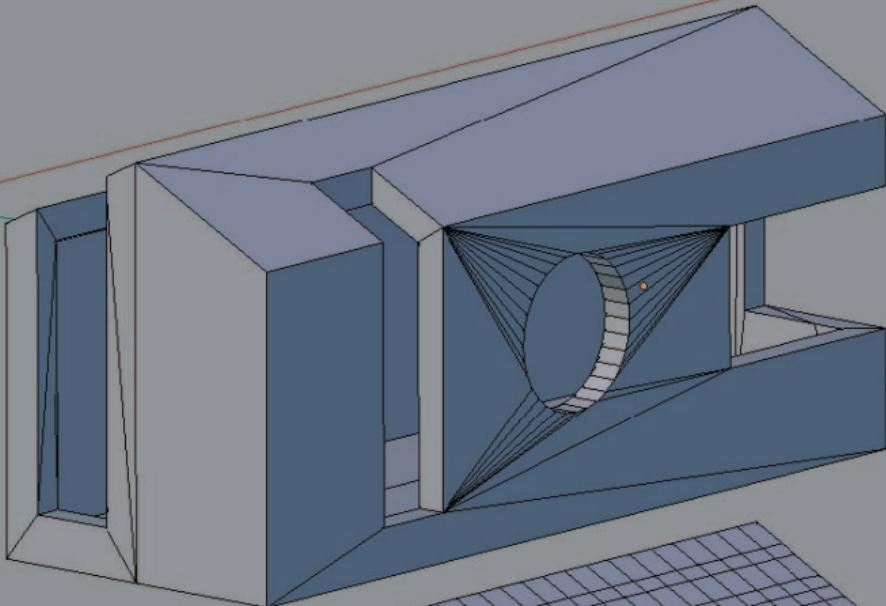
Scale: 0.900

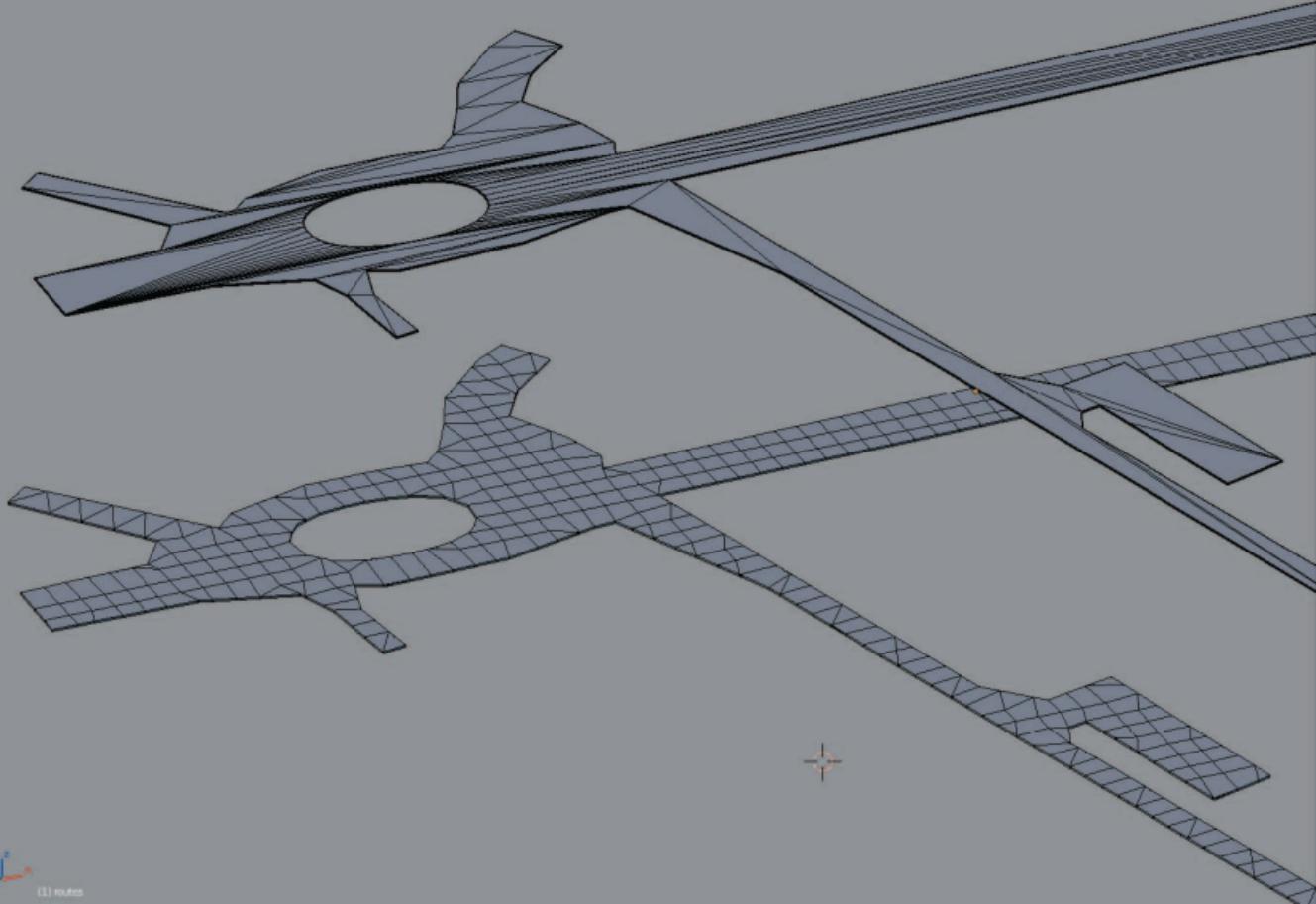
Sharpness: 1.000

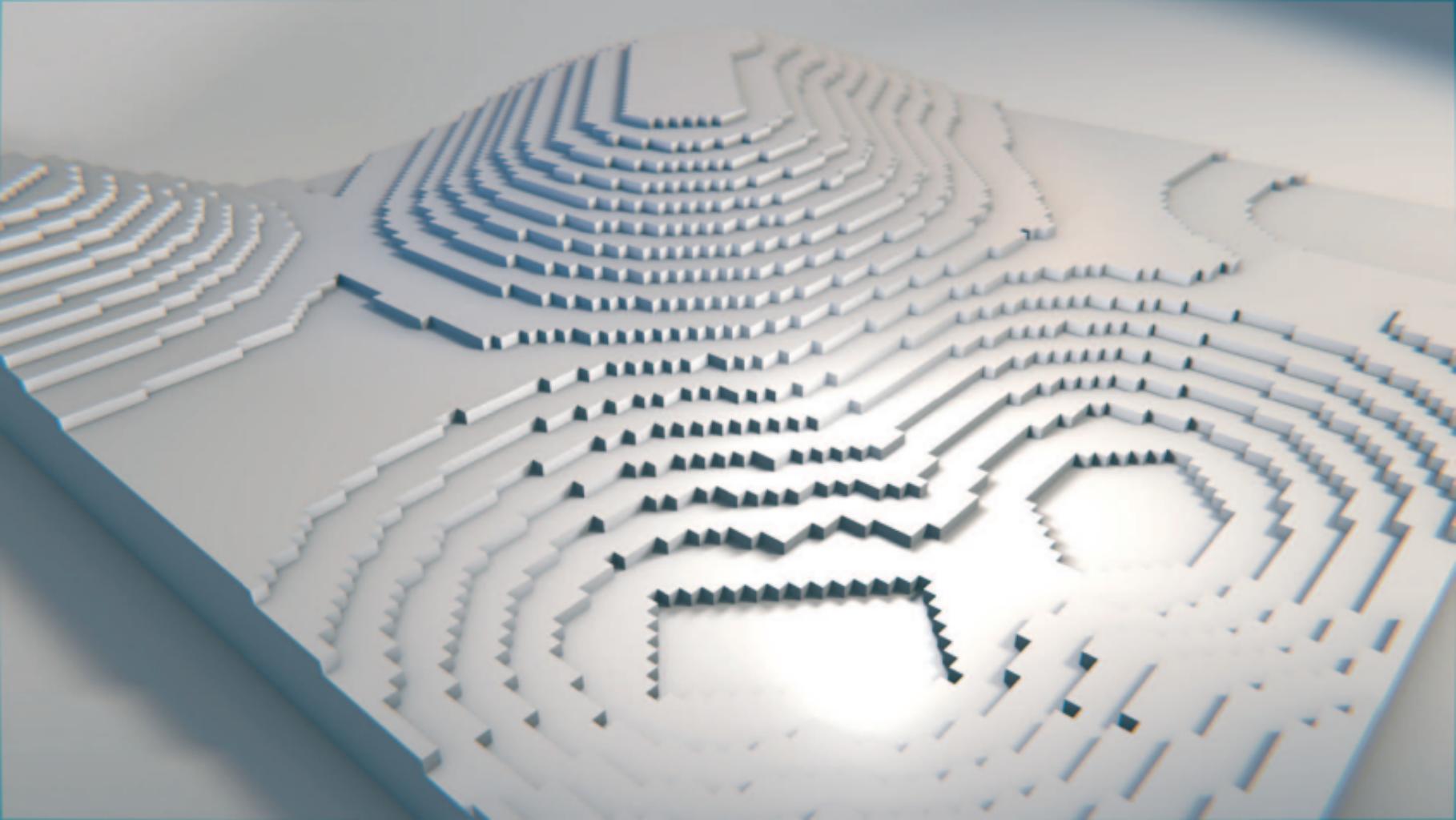


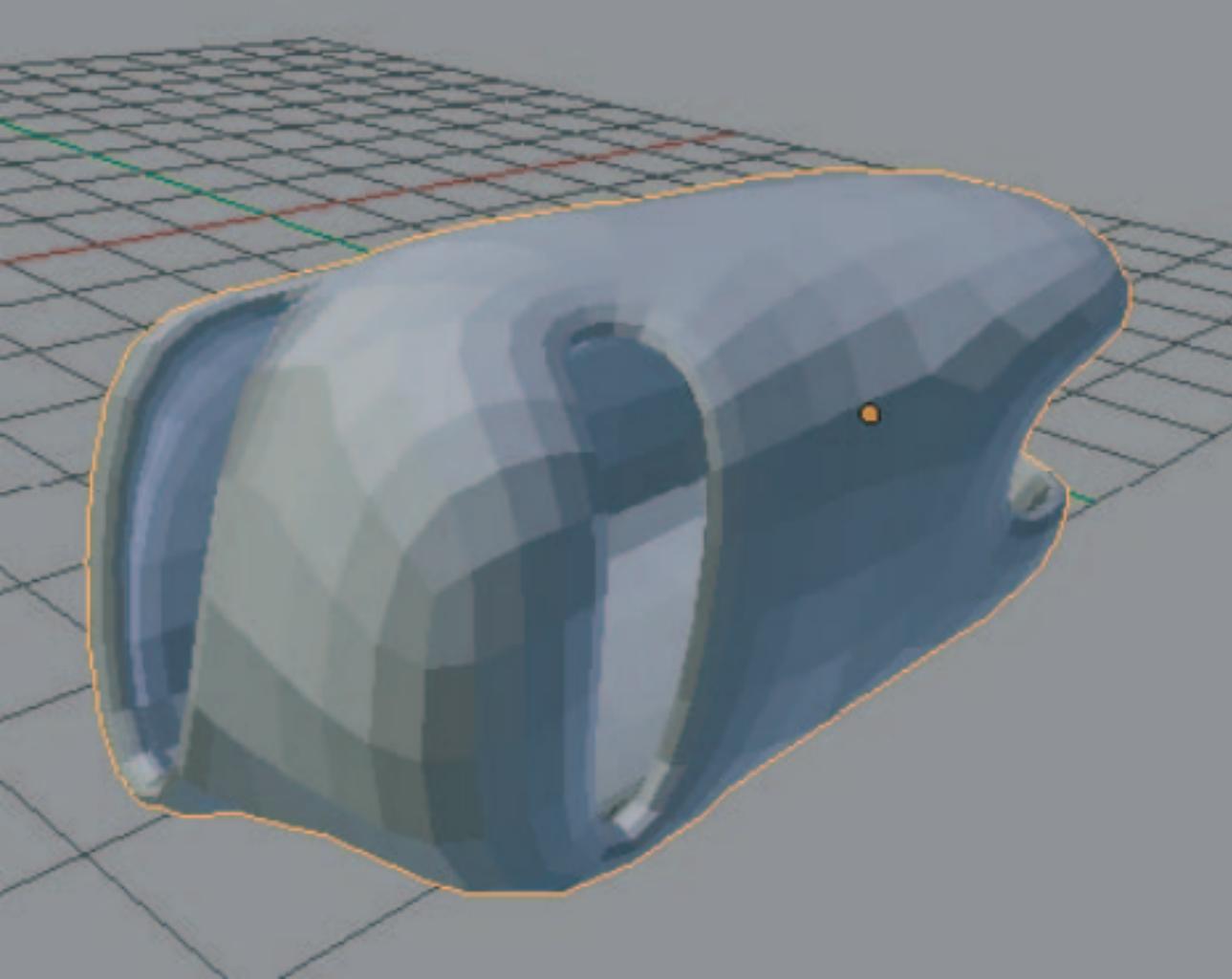
Remove Disconnected Pieces

Threshold: 1.000









▼ Modifiers

Add Modifier

► Solidify

► Boolean

▼ Subsurf

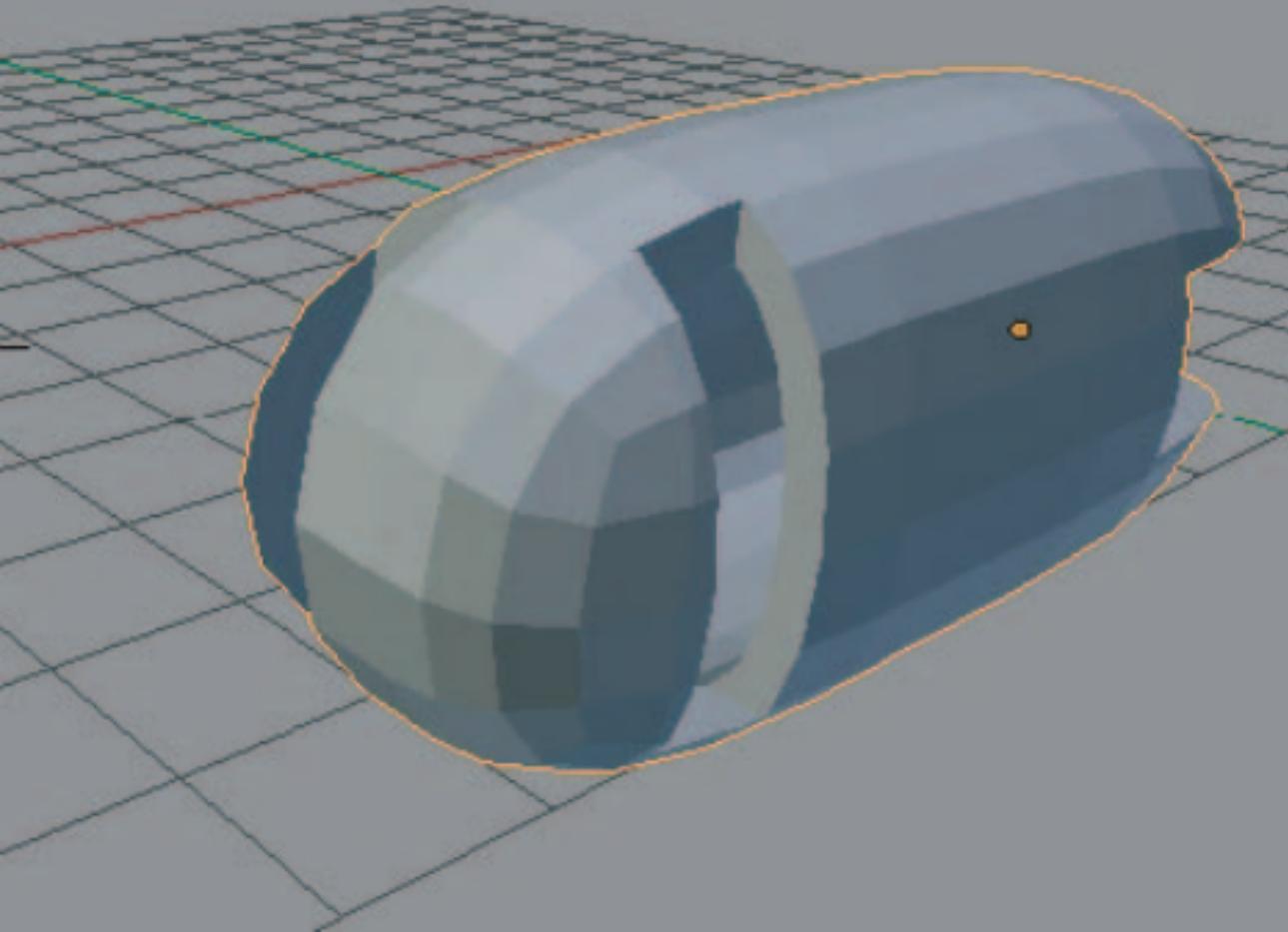
Apply Copy

Catmull-Clark Simple

Subdivisions: View: 2 Options: Subdivide UVs

Render: 2 Optimal Display

The image shows the 'Modifiers' panel from a 3D modeling software like Blender. The panel lists several modifier types: Solidify, Boolean, and Subsurf. The Subsurf modifier is currently selected, indicated by a blue outline. Below the modifier list are two buttons: 'Apply' and 'Copy'. Underneath these are two tabs: 'Catmull-Clark' (which is highlighted in blue) and 'Simple'. At the bottom of the panel, there are two sections: 'Subdivisions:' and 'Options:'. The 'Subdivisions:' section contains 'View: 2' and 'Render: 2' with arrows for adjustment. The 'Options:' section contains two checkboxes: 'Subdivide UVs' (which is checked) and 'Optimal Display'.



▼ Modifiers

Add Modifier

► Solidify

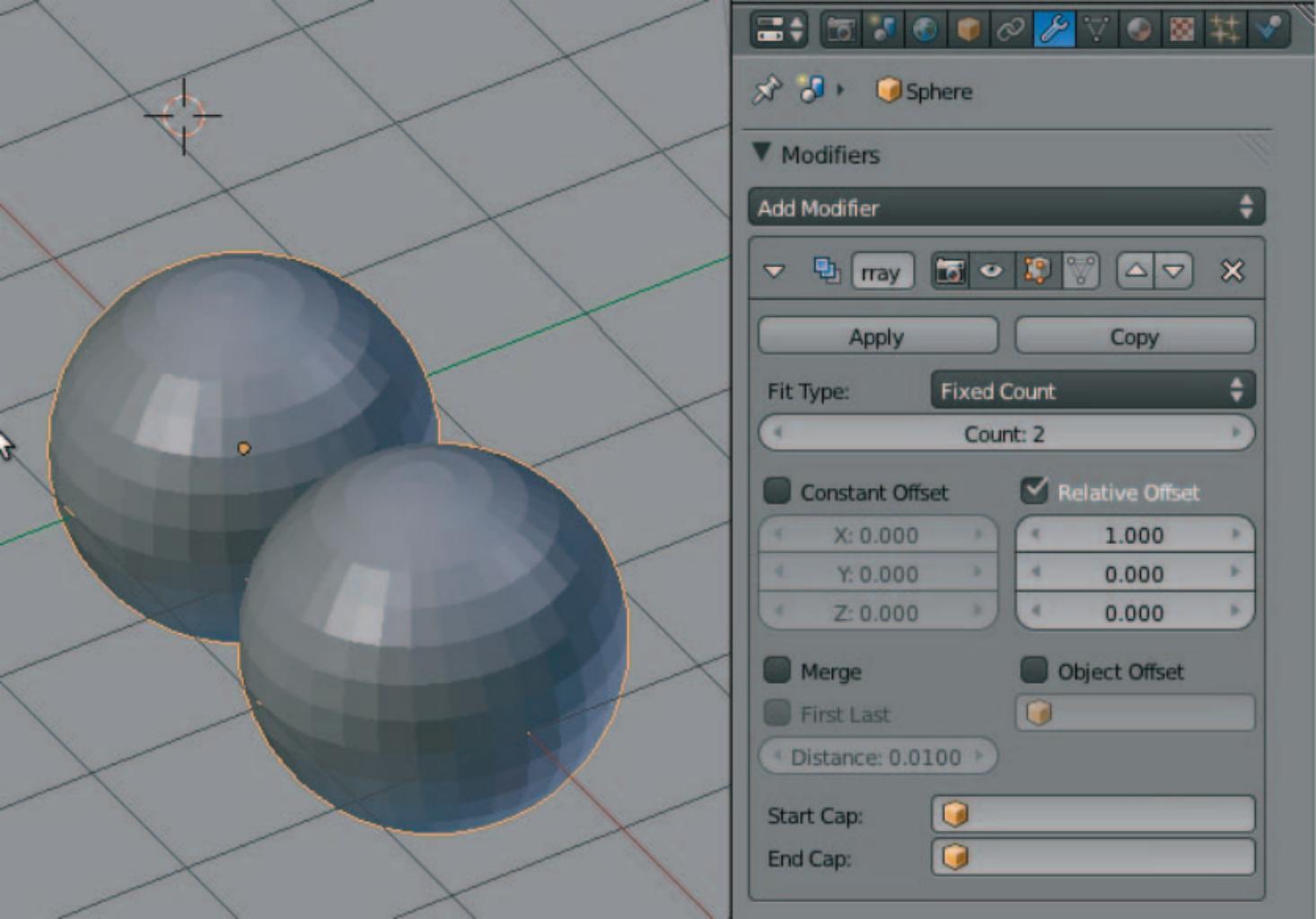
▼ Subsurf

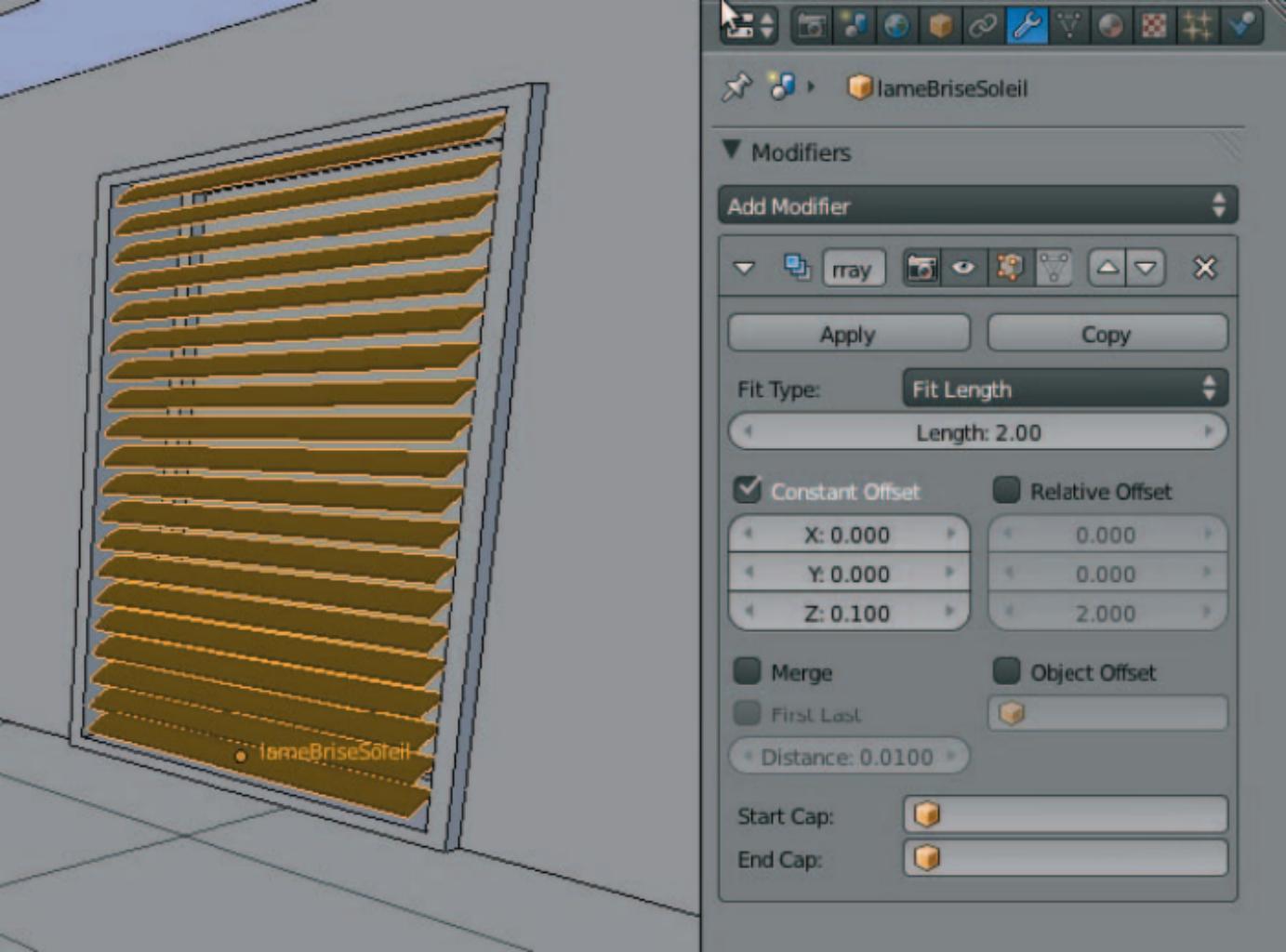
Apply Copy

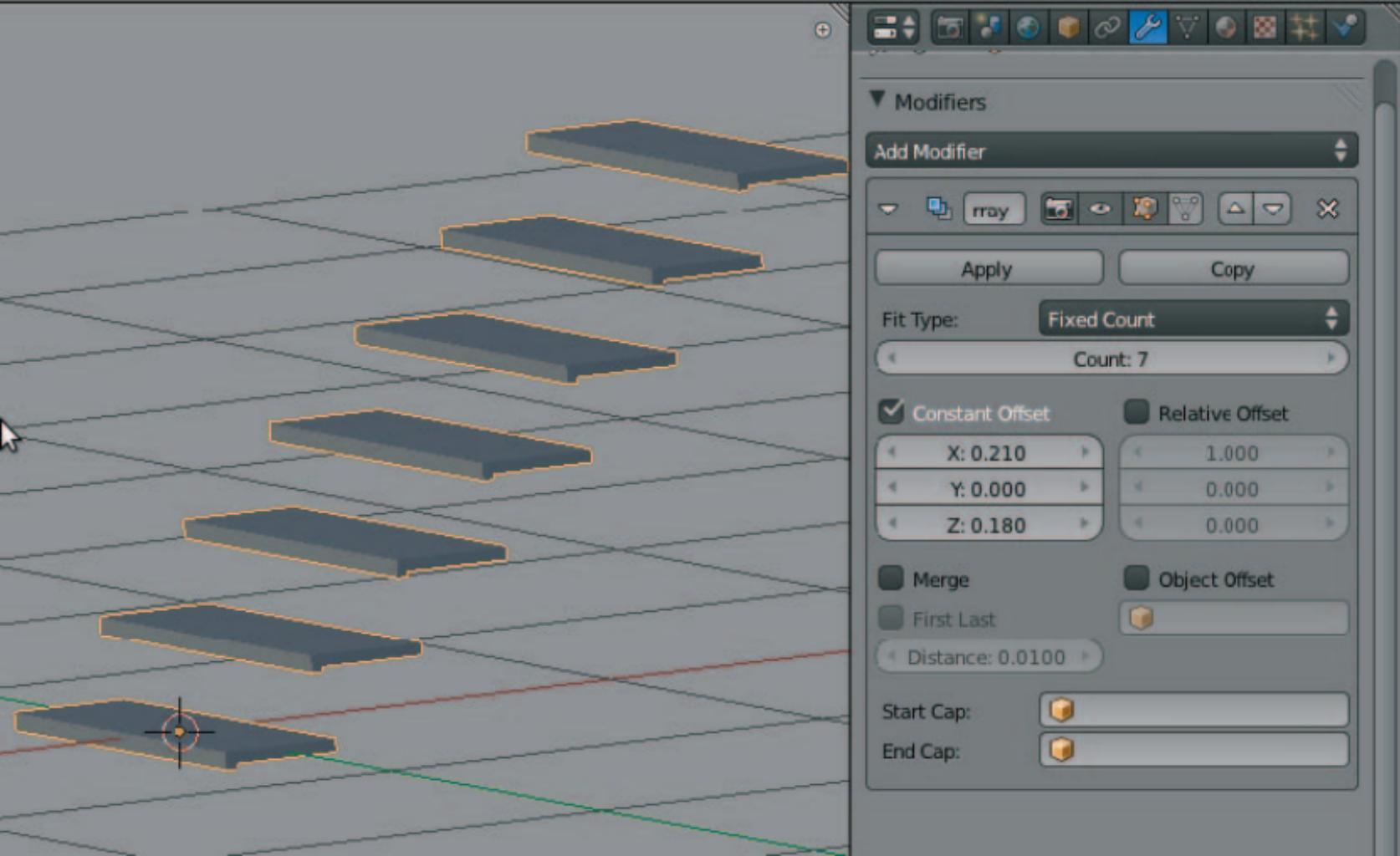
**Catmull-Clark** Simple

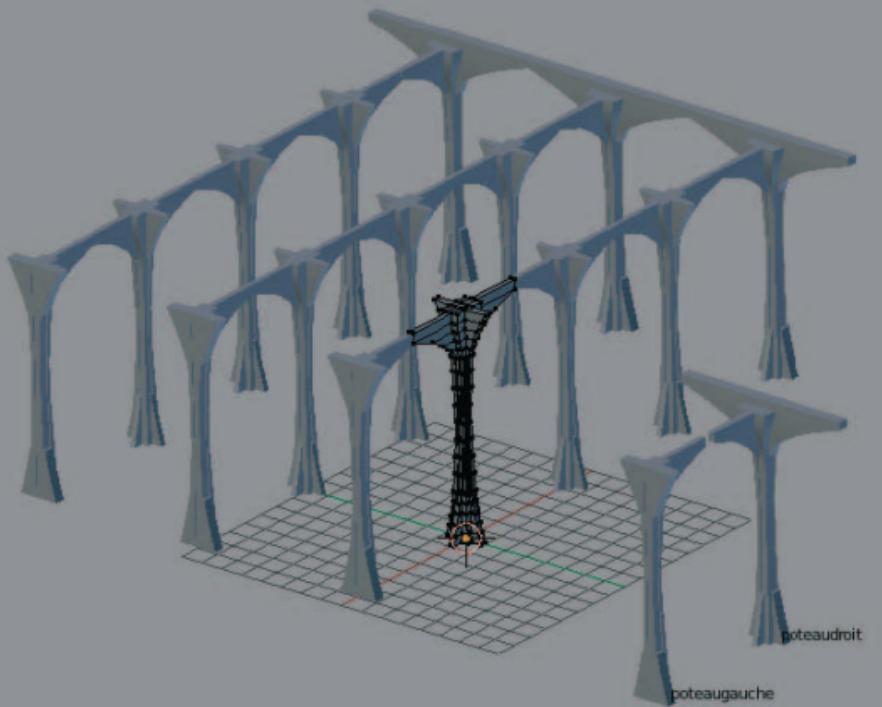
Subdivisions: Options:  
View: 2 Subdivide UVs  
Render: 2 Optimal Display

► Boolean









rayX

Apply      Copy

Fit Type: Fixed Count  
Count: 3

Constant Offset     Relative Offset  
X: 0.000    1.000  
Y: 0.000    0.000  
Z: 0.000    0.000

Merge     Object Offset  
 First Last  
Distance: 0.0100

Start Cap: poteaugauche  
End Cap: poteaudroit

rayY

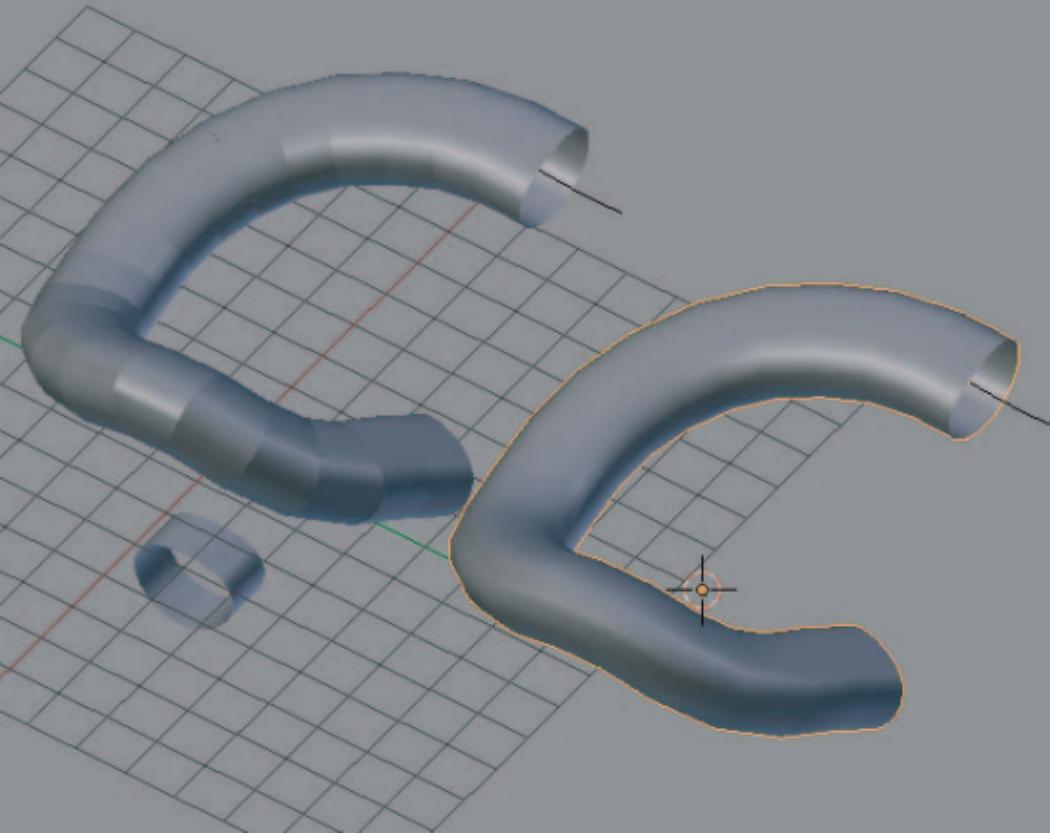
Apply      Copy

Fit Type: Fixed Count  
Count: 3

Constant Offset     Relative Offset  
X: 0.000    0.000  
Y: 0.000    1.000  
Z: 0.000    0.000

Merge     Object Offset  
 First Last  
Distance: 0.0100

Start Cap:   
End Cap:



▼ Modifiers

Add Modifier

▼ Array Image Eye UV Map Normal Shade Smooth Shade Flat X

Apply Copy

Fit Type: **Fit Curve**

Curve: CurveDeformation

Constant Offset  Relative Offset

X: 0.000  1.000   
Y: 0.000  0.000   
Z: 0.000  0.000

Merge  Object Offset

First Last

Distance: 0.0120

Start Cap:

End Cap:

▼ Curve Image Eye UV Map Normal Shade Smooth Shade Flat X

Apply Apply as Shape Copy

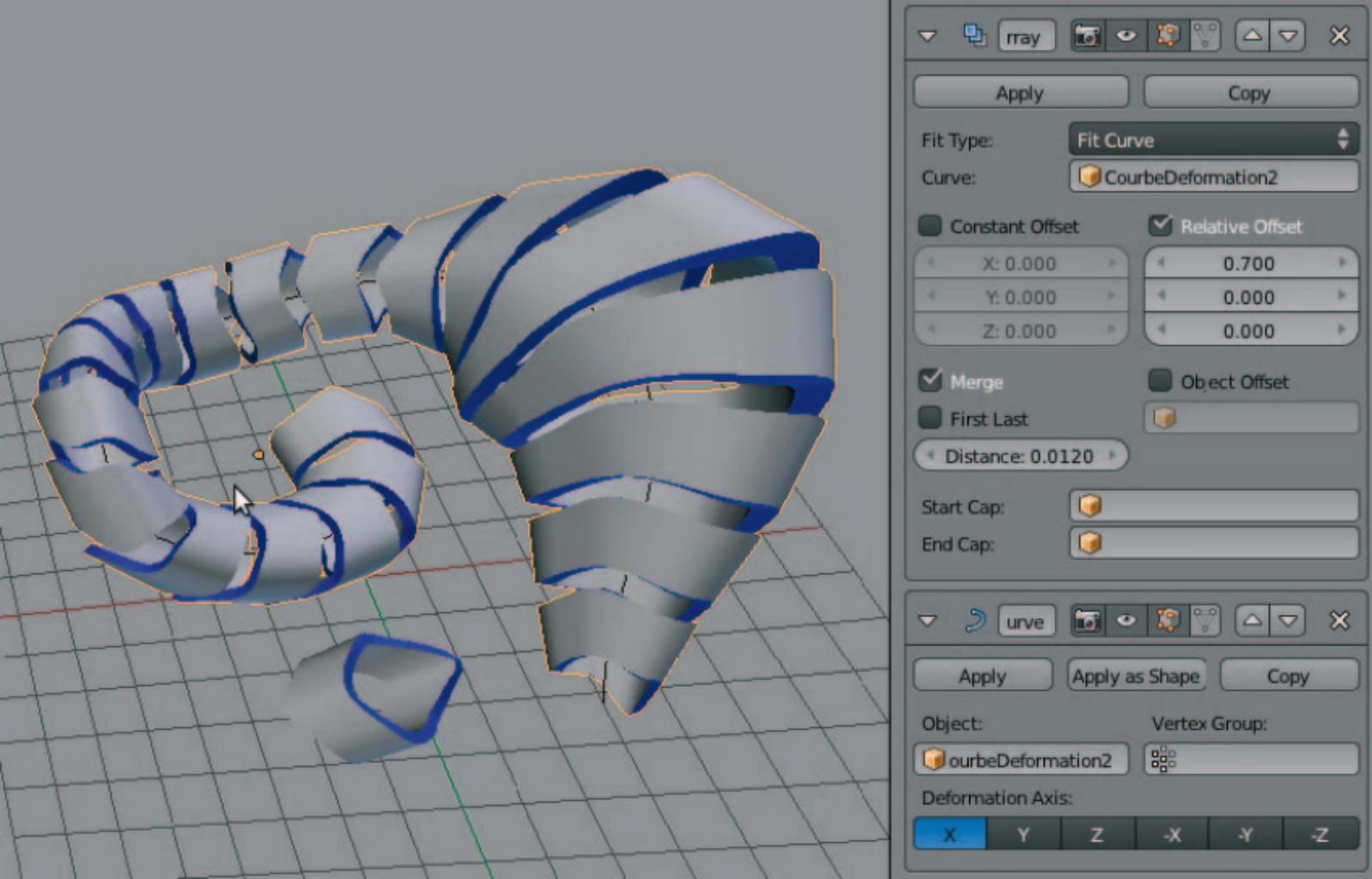
Object: CurveDeformation

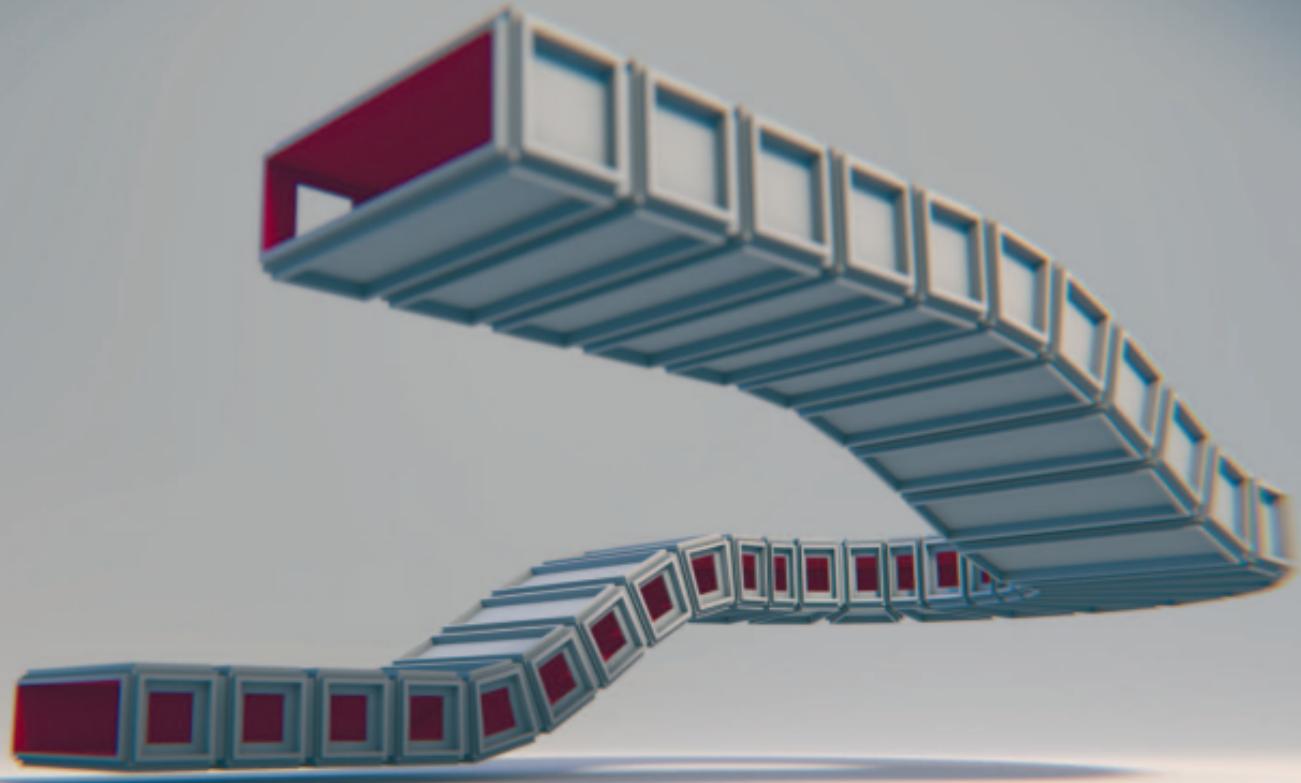
Vertex Group:

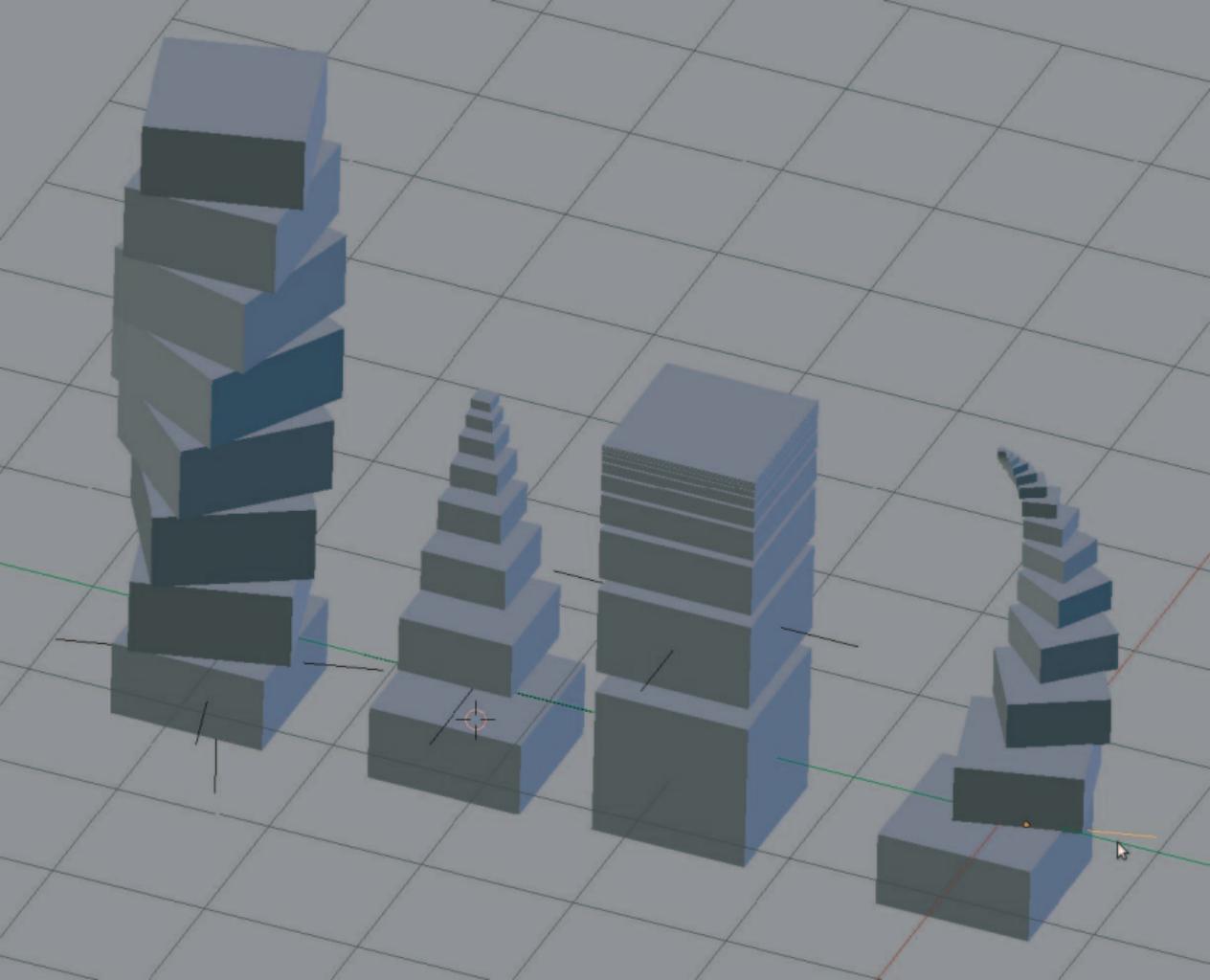
Deformation Axis:

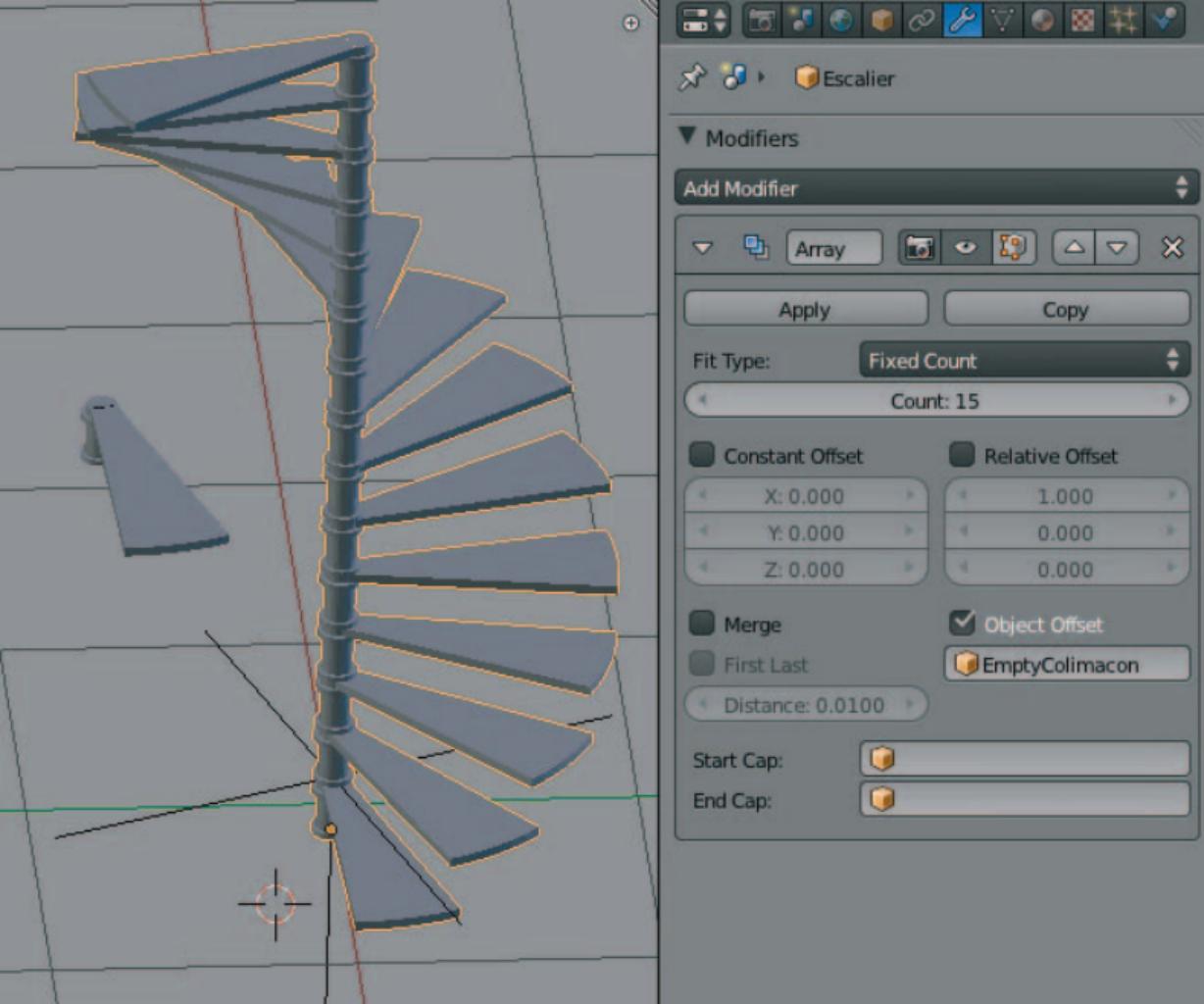
X Y Z -X -Y -Z

A detailed view of the "Modifiers" panel in a 3D modeling software. The "Fit Curve" modifier is selected. The "Curve" field points to an object named "CurveDeformation". The "Relative Offset" checkbox is checked, with values of 1.000 for X, 0.000 for Y, and 0.000 for Z. The "Merge" and "First Last" checkboxes are also checked. The "Distance" is set to 0.0120. The "Start Cap" and "End Cap" fields both point to the same "CurveDeformation" object. The "Curve" button at the bottom is highlighted in blue. The "Deformation Axis" dropdown shows options X, Y, Z, -X, -Y, and -Z, with X currently selected.

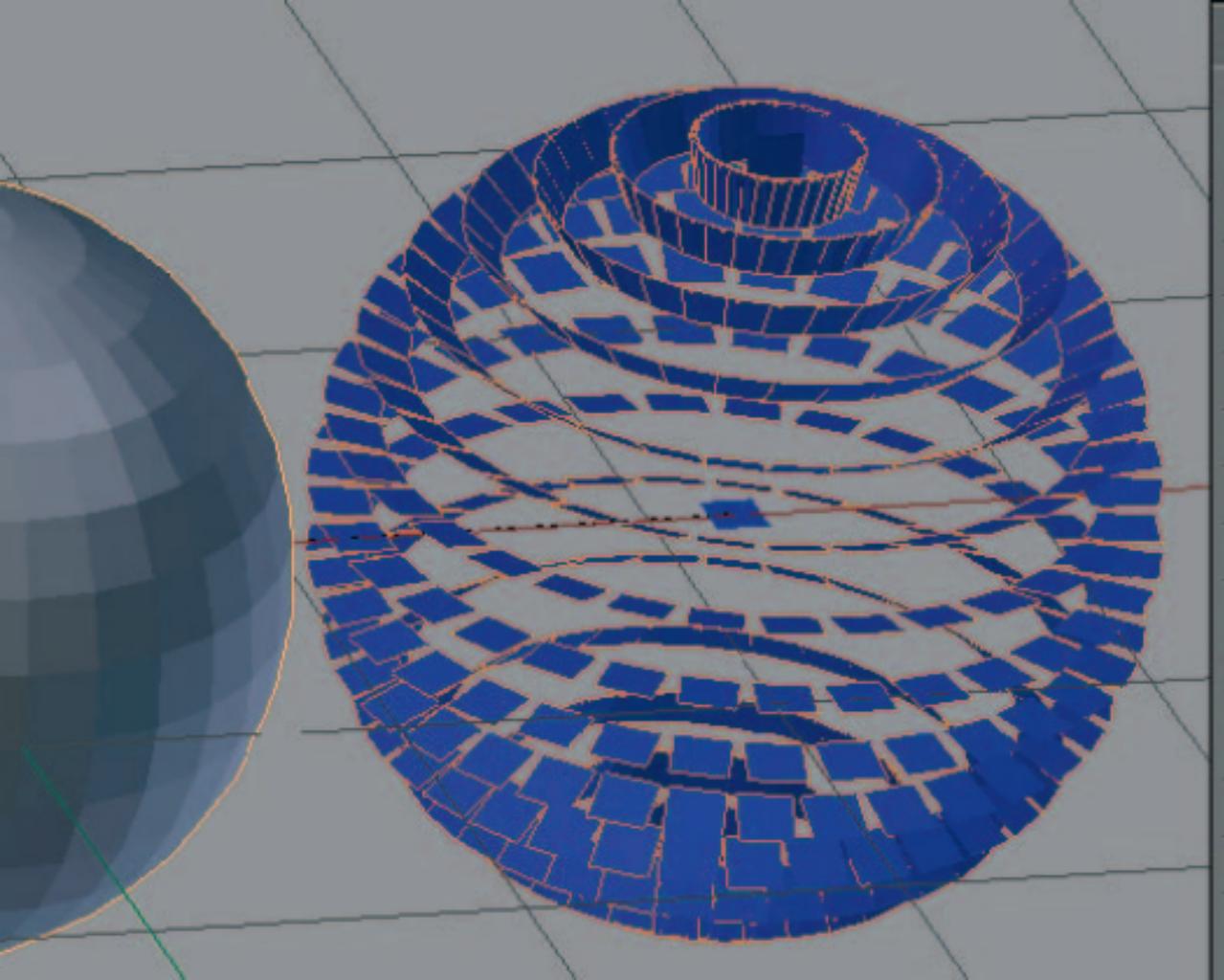












Sphere

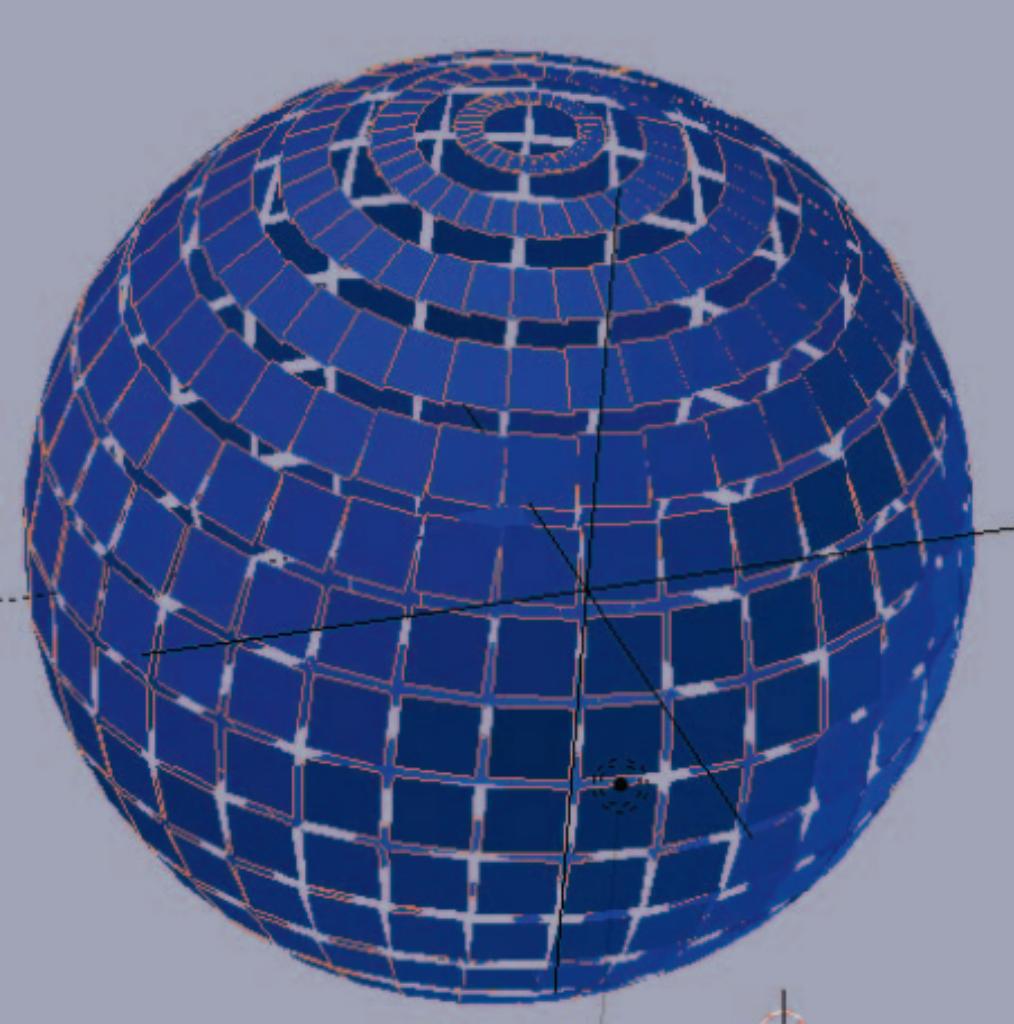
Sphere

- ▶ Transform
- ▶ Delta Transform
- ▶ Transform Locks
- ▶ Relations
- ▶ Groups
- ▶ Display
- ▼ Duplication

None	Frames	<b>Verts</b>	Faces	Group
------	--------	--------------	-------	-------

Rotation

- ▶ Animation Hacks
- ▶ Motion Paths
- ▶ Custom Properties



View Search All Scenes

Sphere

Sphere

- ▶ Transform
- ▶ Delta Transform
- ▶ Transform Locks
- ▶ Relations
- ▶ Groups
- ▶ Display
- ▼ Duplication

None Frames Verts Faces Group

Scale Inherit Scal: 5.960

- ▶ Animation Hacks
- ▶ Motion Paths
- ▶ Custom Properties

