

XIDEPUNK

Snapping V1 - Documentation

Distribution:



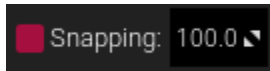
Sorts selected objects by **X** Direction



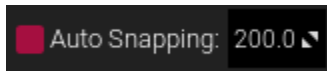
Sorts selected objects by **Y** Direction



Sorts selected objects by **Z** Direction

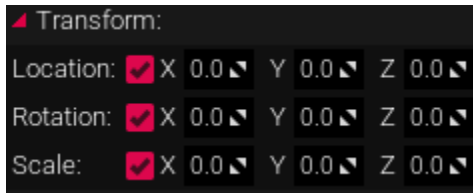


Sorts selected objects with Snapping



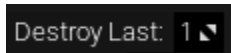
automatically moves the object to the Hit Location

Duplicate:



Spawn based on the transform of the

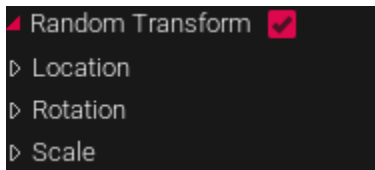
selected object or maybe we can do a custom tranform



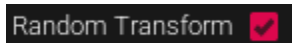
How many recent objects should be destroyed



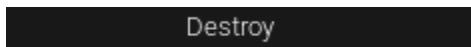
How many objects do you need to spawn



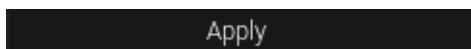
First of all if you want Random Transform to work make sure this checkbox is checked



For visual perception, watch this video on how Random Transform works [Visualization](#)



Destroy last objects



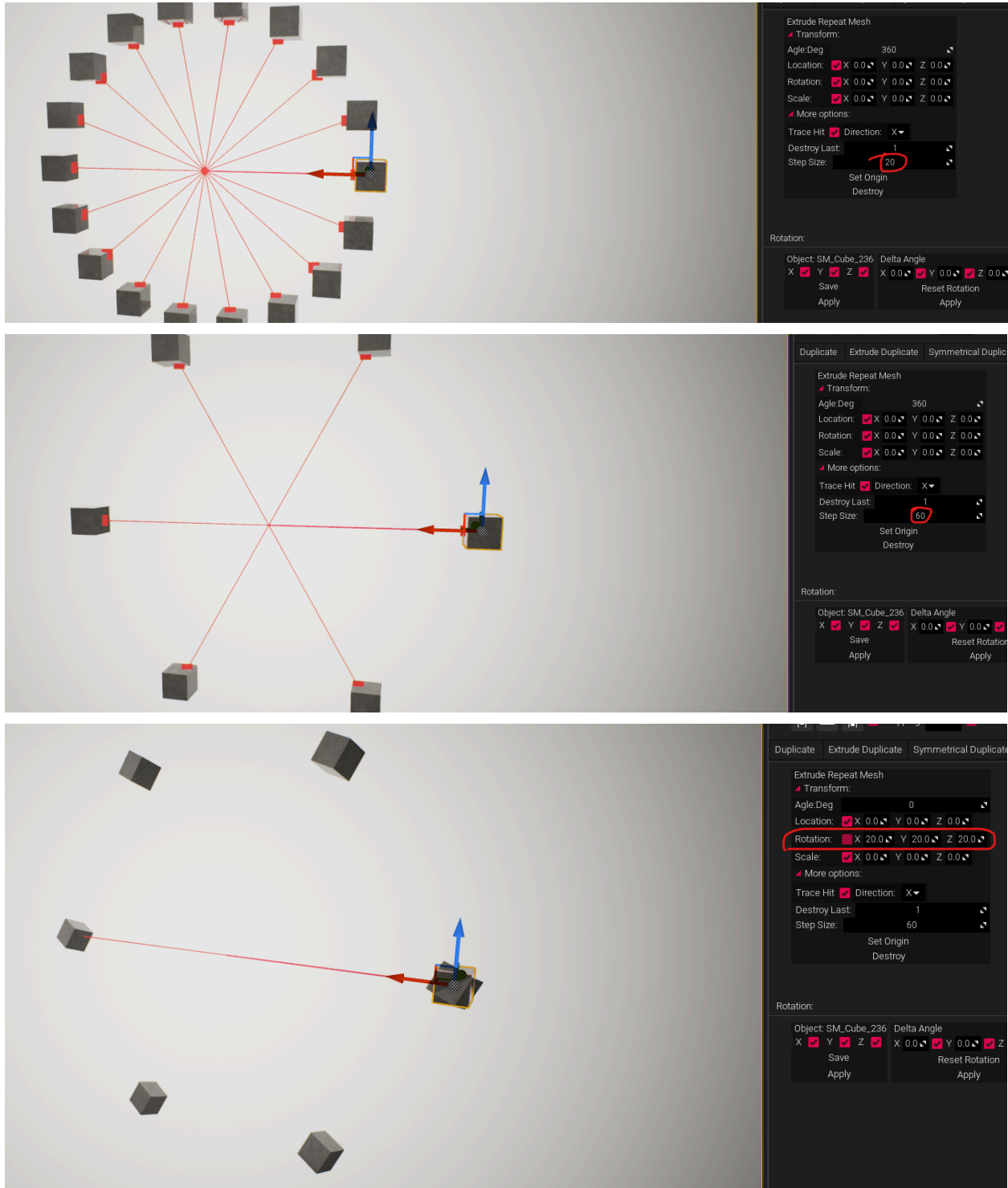
Apply the operation

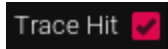
Extrude Duplicate:

Agle:Deg 0

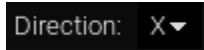
Spawn object from a distance [Visualization](#)

The object spawn distance depends on the Step Size





Controls where access is available, Trace line goes to the selected distance from Origin if Trace hits a specific object and if Trace Hit is checked in this case will not assign an spawn object to a specific location if you want to avoid all this just uncheck

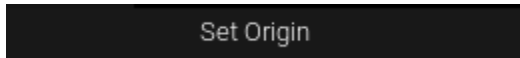


It is possible to choose the direction [Visualization](#)



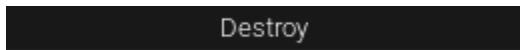
destroyed

How many recent objects should be



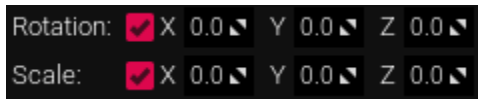
position of the selected object

Make the Origin location at the specific



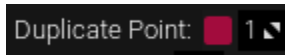
Destroy last objects

Symmetrical Duplicate:



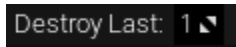
selected object or maybe we can do a custom tranform

Spawn based on the transform of the

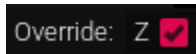


of these as well as concrete

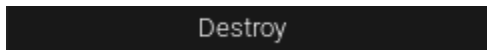
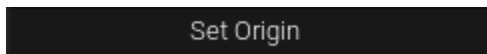
Symmetric duplication has four angles we can use all four



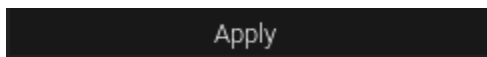
How many recent objects should be destroyed



Allows us to convert the Z position to minus Direction

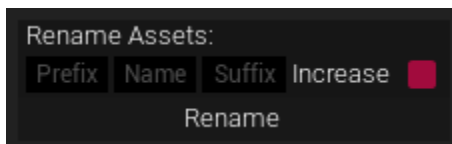


Destroy last objects



Apply the operation

Rename Assets:



You can change the selected objects name

[Visualization](#)

Rotation:

Object: SM_Cube_1
X ☒ Y ☒ Z ☒

Save

Apply

Save only to specific axis

Save First selected object rotation

Apply saved Rotation to Selected Objects

Delta Angle
X 0.0 ☒ Y 0.0 ☒ Z 0.0 ☒

Reset Rotation

Apply

Reset all selected objects Rotation

Apply the operation

If you have any questions be sure to contact us: [Support](#)