Revit conceptual mass contains no solid geometry

Hi, i have created a conceptual mass that is curved in two directions, whenever i try and load into project it pops with an ignoble error message stating, "No solid Geometry, ...

Hi everyone, I"m new to Revit. I"m having trouble to place mass floors, it says "mass contains geometry that cannot be combined. Mass Floor, Volume and surface area ...

Hi everyone. I have an issue importing a Rhino file into Revit. I have imported files in the past with previous versions of Revit with no problem. I modeled geometry for a highrise ...

Hi, I have created a script in dynamo, which results in a Surface (Surface PerimeterPoints), that is generated as a conceptual mass in Revit. I then loaded this new family into my revit project and now I wish to create a ...

Hi everyone! I"m doing a massing to calculate floor areas, but it too complicated when using join geometry or cutting void from a big solid form (it causes so many errors).. then I tried to do it by a closed mesh geometry, ...

Floors by face is meant to use only for applying to mass floors, not the surfaces of the mass form. Mass floors are created by selecting a mass, using Mass Floor button, and ticking Level boxes. Then, you can use Floor by face ...

Share and download revit families, ask questions and share ideas in our forum and learn from our tutorials. Home | Forums ... "This Mass has no solid geometry for its Void ...

1. New conceptual mass 2. Create the "mesh" 3. Set pattern to rectangular 4. New family (generic model pattern based) 5. Create panel w/ thickness 6. Apply to mesh This gets ...

I was having a similar problem, and what I had to do to get it working was select the void I wanted to use, then MAKE IT SOLID, then select it again, and MAKE IT A VOID. Before trying this, I tried making a new sketch in ...

Lofted Revit Mass. By Zach Graff July 19, 2011. ... "Can"t regenerate family" or "Mass contains no solid geometry." But there didn"t appear to be any short lines and I had just created solid geometry. ... On the Massing ...

I"ve been trying a method to create a conceptual mass that I found both on this forum and on , but I receive an error in the GH definition: & quot;1. Type "podium mass : podium mass" is a work plane-based type.

Revit conceptual mass contains no solid geometry

I create conceptual mass family from dynamo, when i load this family into a project . I can"t compute mass floor How can i compute mass floor from this mass family? please kindly ...

Warning message: "Mass contains no solid geometry. Mass Floors, volume, and surface area, won"t be computed." The mass form geometry elements like surfaces and edges ...

Online Documentation for Autodesk"s Revit API: 2015, 2016, 2017, 2017.1, 2018. Toggle navigation. 2019 2020 ... C++ ; NoSolidInMass Property . BuiltInFailures MassFailures Class ...

Applying Geometry to Revit Masses. Revit geometry (i.e. walls, floors, roofs) can be added to the face of any mass object. In this example, we are going to use an In-place mass ...

Hi, I am working on my University Degree final Project and I am trying to create a Mass to host my roof too. I have managed to create a Loft from an adaptive profile after ...

I then loaded this new family into my revit project and now I wish to create a roof by face. However, I get a warning: "Mass contains only mesh geometry, which can"t be used to compute Mass Floors, volume, or surface ...

Revit in-place massing is an especially useful tool for architects. Producing conceptual massing within the context of the project site and then generating elements like walls, floors, etc. upon those masses is a great way ...

In massing, I am making an arched tapered column using the sweep tool and then cutting the form with voids. I get the error message that there is "No solid geometry" and I ...

Rhino side.Revit needs to conform to the Revit API tolerances for Geometry, if the Geometry can not be imported as native Revit geometry it will fall back to less desired import methods (mesh), which wouldn"t be eligible for the ...

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