

+face fuckers+ Solved Hosting a face based family to an angled curved wall in Re Host a Face Based FamilyInstance.

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Original URL: <https://tools.orientwatchusa.com/face-fuckers.pdf>

Apr 29 2025 See my screenshots for reference. There is a plan view section view elevation view included. I am trying to host face based boxes to the face of a balcony in a theater. This balcony face is within the linked architectural model

The balcony face is angled as you can see in the section view and also curved as seen in plan Apr 24 2024 I have a FaceHosted family instance if I delete the Host parent Element the face based family instance got <not associated> am trying to rehost to new host element face reference is there any API to do that in Revit and I am using to create face family instance by doc.Create.NewFamilyInstance Apr 25 2019 I'm totally new to this and can't find a solution anywhere about this problem

I'm trying to select faces however it will not select the faces that I want Mar 12 2010 My split face was done in a workset that wasn't visible. This allows to still show the different patterns but won't allow to select the split element

So either check for hidden elements in your views or set all your worksets to show in the view you want to work if you're working in a shared model Jul 11 2022 I'm new to 3ds Max as of today. I need to connect one side of this mesh to the other

How can I select vertices and create faces from them? Like this picture Thanks for any and all help! Dec 11 2015 Your only real option is to use face based families instead of wall hosted families. Revit will recognize the face of a linked object i.e

wall but doesn't allow for wall hosting through linked models. Using linked models is very common in the professional world. MEP folks link in Arch

Struct models all the time Jul 14 2024 Hi all I just got started learning how T splines work and I'm not sure what keywords to search resources to use for help. My model has an open front screenshot 1 and I would like to close it like what is seen in the second screenshot

How would I go about doing this? And if you have any tips re Jun 1 2017 Select the elements from the face based families geometry reference planes parametric dimensions CRTL+C and CRTL+V align to view on the non host family

Re constrain and add whatever is missing Jul 22 2021 I get that face for knurled grip is one of them but is that the source face or the target face? A quick explanation of how ReplaceFace works might help understand when it succeeds and when it fails

Here is a classic case for Replace Here I want to replace the top face of this truncated pyramid with that curvy face Dec 8 2025 Make an offset plane from

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