

ACO_SlabDrain_HK - HSK_series_AUS

IFC File Usage Instructions

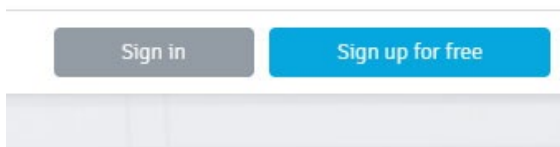
ACO SlabDrain HK - HSK Packages

This project includes the following Revit families.

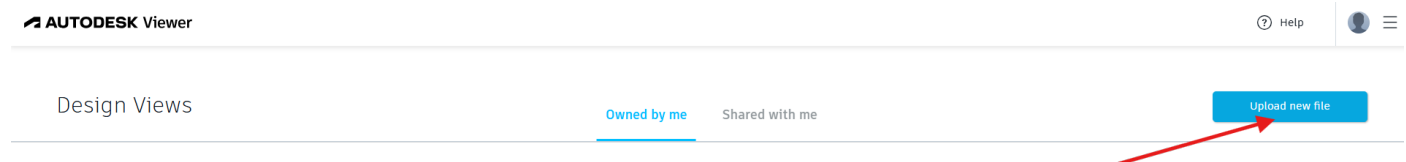
1. PF_ST_SlabDrain_H100K & H100KS_Channels_AUS_ACO.rfa (6 nos)
2. PF_ST_SlabDrain_H200K & H200KS_Channels_AUS_ACO.rfa (2 nos)
3. PF_ST_SlabDrain_H300K & H300KS_Channels_AUS_ACO.rfa (2 nos)
4. PF_ST_SlabDrain_H100SK_Channels_AUS_ACO.rfa (1 nos)
5. PF_ST_SlabDrain_H200SK_Channels_AUS_ACO.rfa (1 nos)
6. PF_ST_SlabDrain_H300SK_Channels_AUS_ACO.rfa (1 nos)

Loading ACO SlabDrain HK HSK IFC files in Autodesk online viewer:

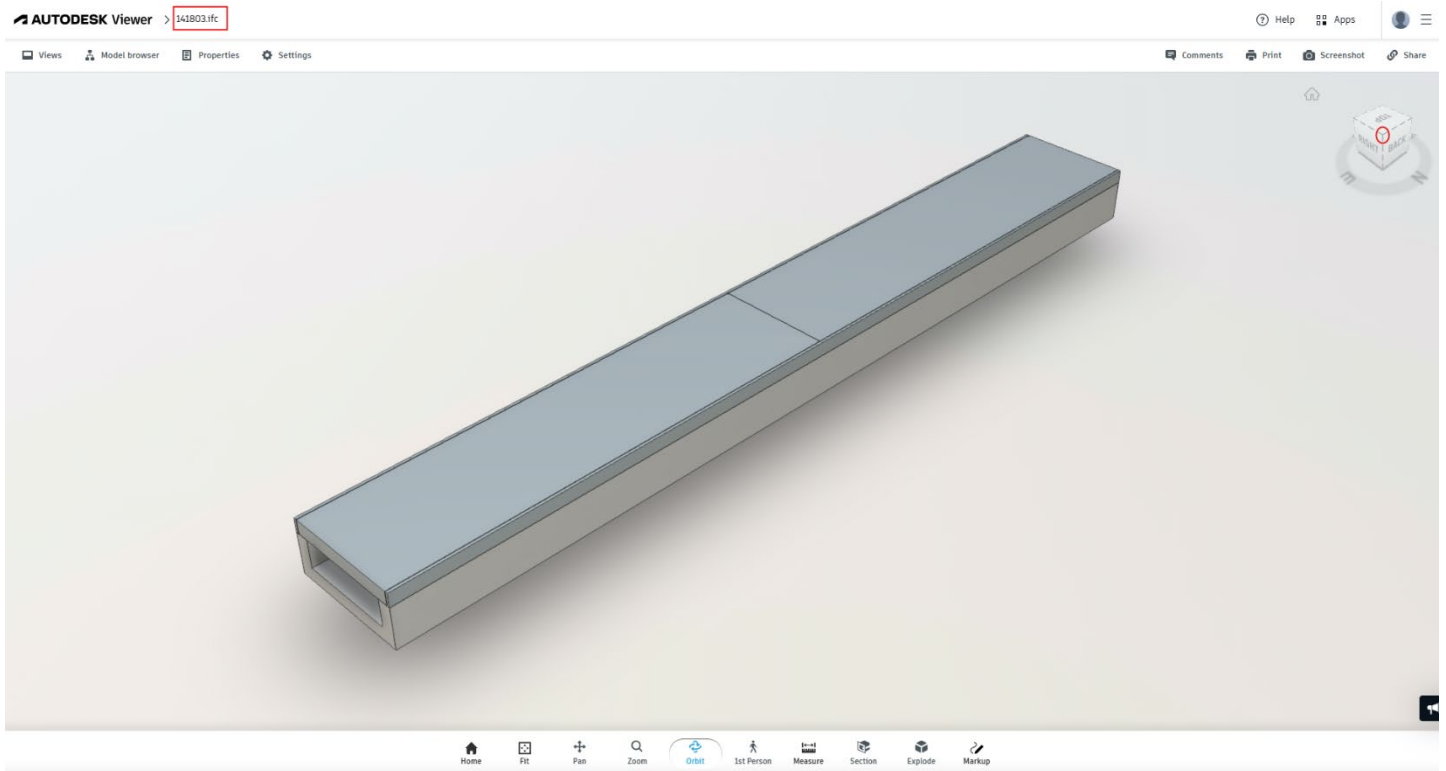
1. Click <https://viewer.autodesk.com/> website
2. Sign up for free or sign in by using Autodesk credential



3. Upload new IFC file or drag the IFC file to home page

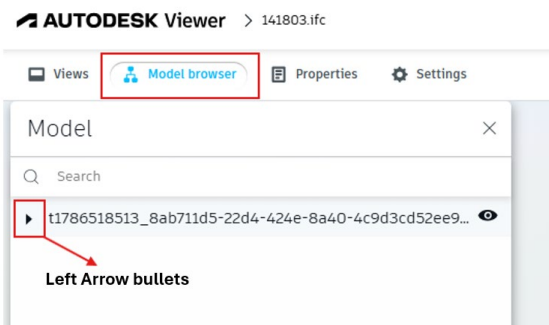


4. Once the IFC file is opened, click on the projection views by picking the face or corner edge of the cube.



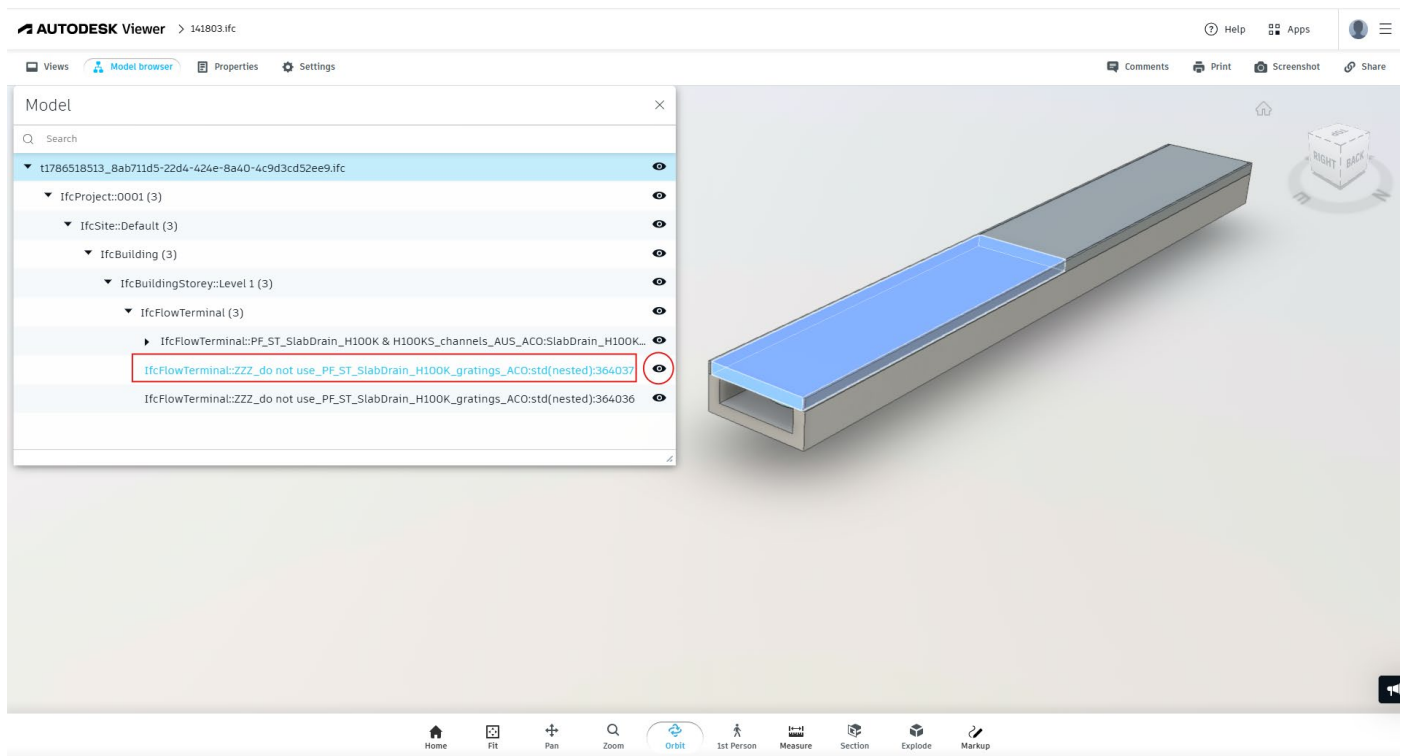
To check IFC parameters details:

1. Click on the Model browser tool bar and click on the left again. arrow bullets.

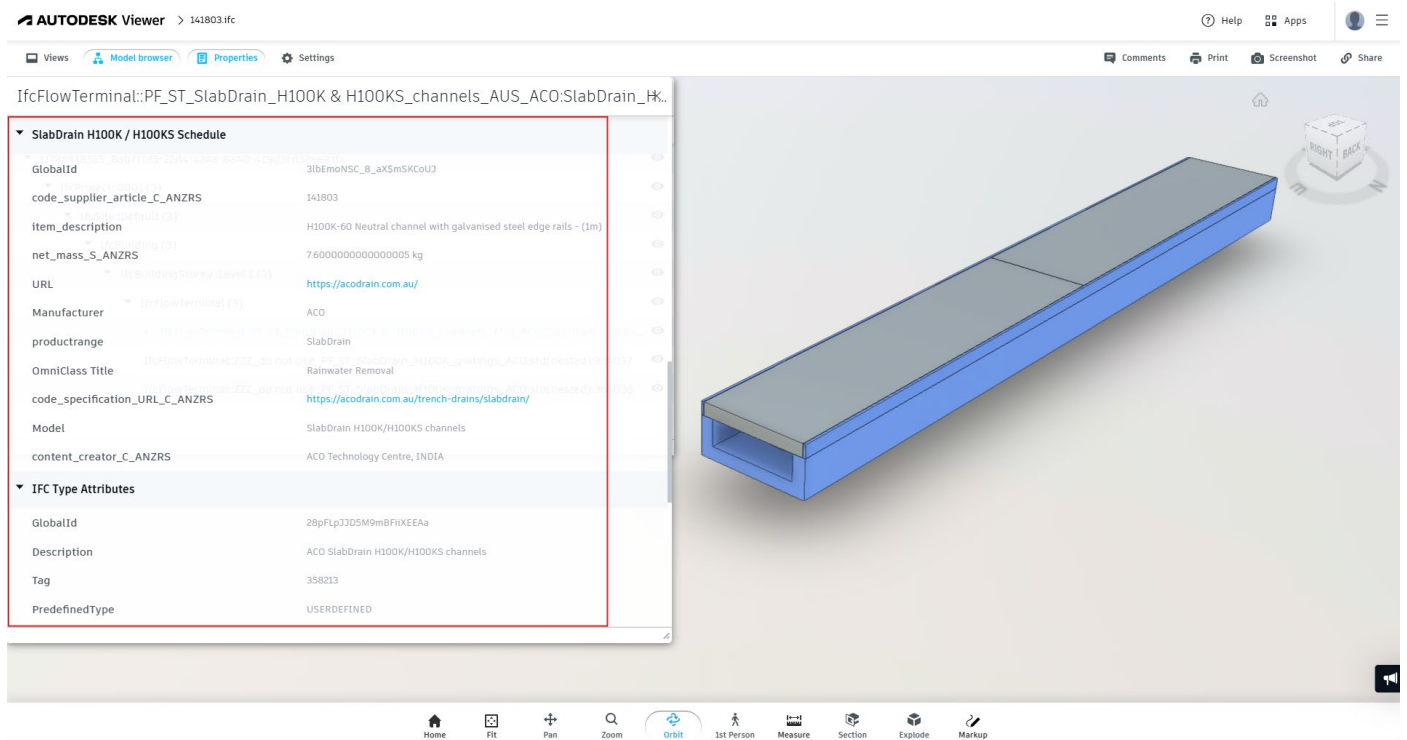


2. Click on the left bullet arrow:

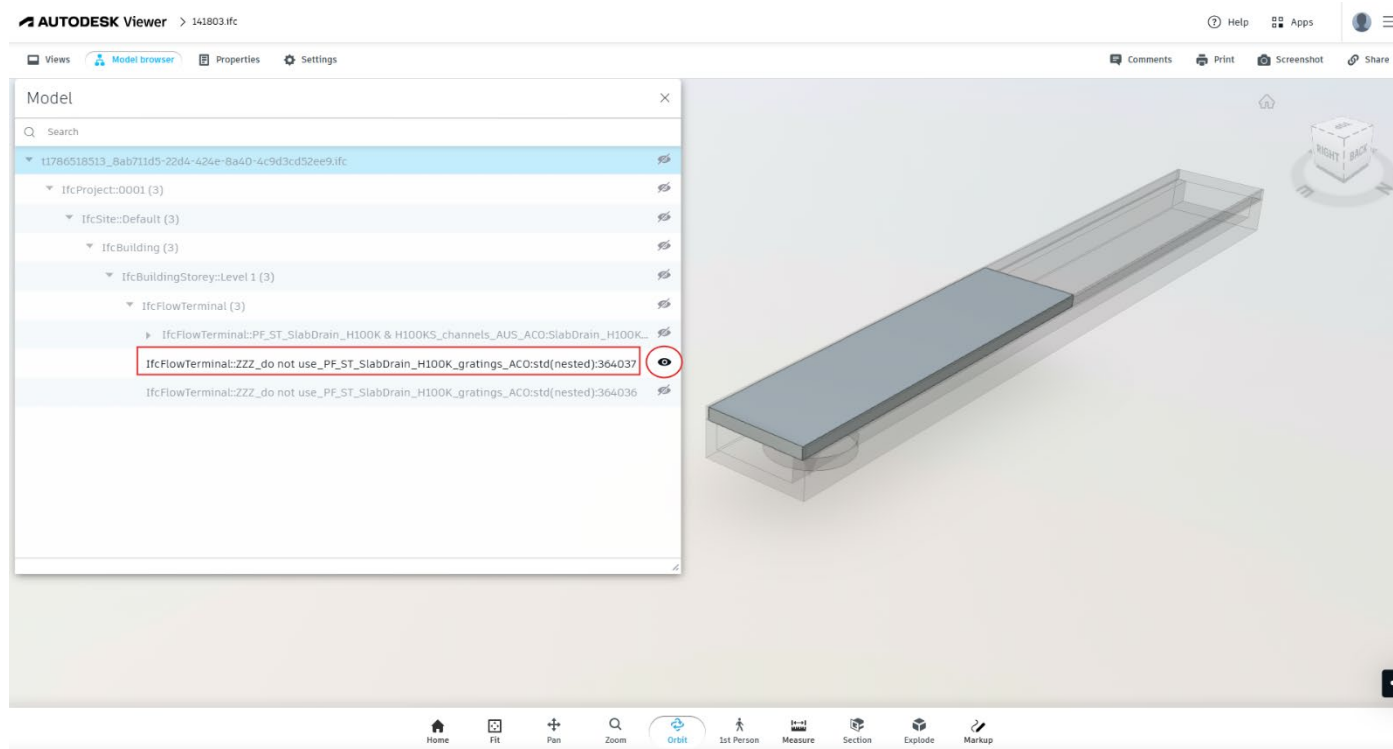
- IfcProject
- IfcSite: Default
- IfcBuilding
- Level 1
- IfcFlowTerminal
- PF_ST_SlabDrain_H100K & H100KS_Channels_AUS_ACO.rfa
- Click on PF_ST_SlabDrain_H100K & H100KS_Channels_AUS_ACO.rfa → Select the visibility for the channel by selecting eye Icon tool bar



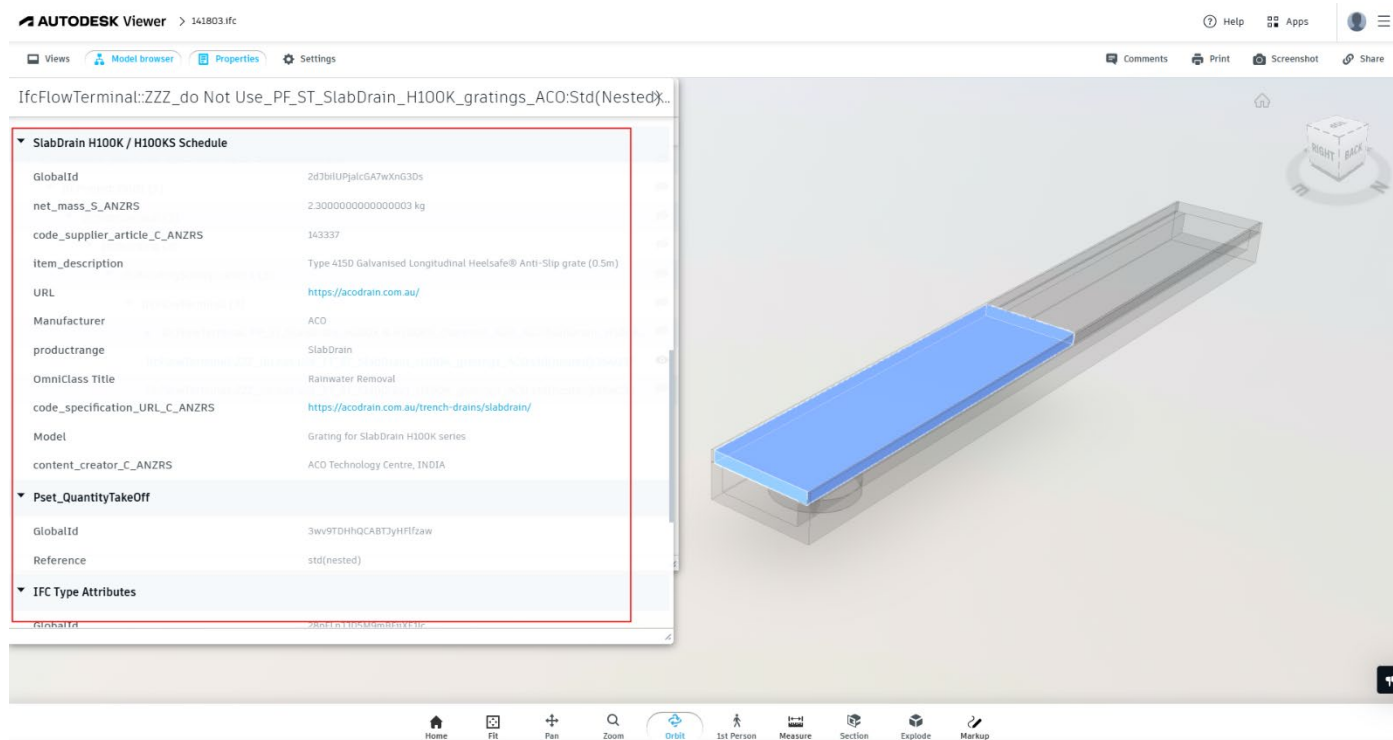
- Once the PF_ST_SlabDrain_H100K & H100KS_Channels AUS_ACO is selected → click on the Properties tool bar above as shown in image.



- Hence, the IFC parameters show the details of the selected channel like All the **Identity Data** Properties → Article number, description, net mass, manufacturer, LOD, URL etc. All the Necessary details are available as shown in image.
- To check the grating details, click on the → ZZZ_do not use_PF_ST_SlabDrain H100K gratings_ACO as shown in Image.



- Once grating is selected, similarly select the Properties tool bar menu and check the IFC parameter details.



Note: All combinations of IFC files work in the same procedure as described above.