

ACO_KlassikDrain_K50 – K300_series_USA

IFC File Usage Instructions

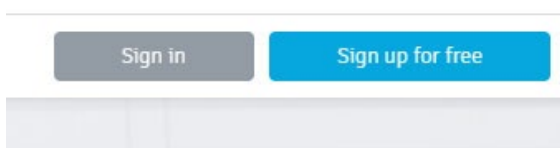
ACO KlassikDrain K50 – K300 Packages

This project includes the following Revit families.

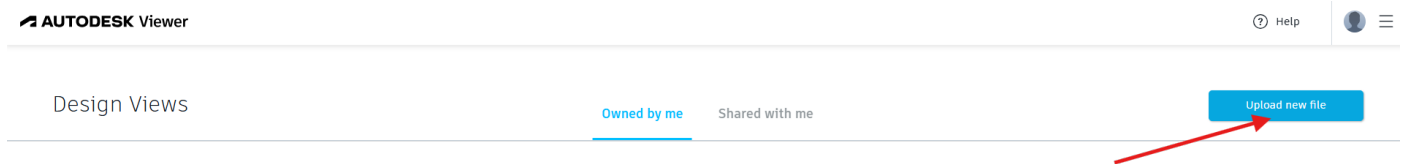
1. PF_ST_KlassikDrain_K100 & KS100_channels_USA_ACO
2. PF_ST_KlassikDrain_K200 & KS200_channels_USA_ACO
3. PF_ST_KlassikDrain_K300 & KS300_channels_USA_ACO
4. PF_ST_MiniKlassik_K50 & KS50_channels_USA_ACO
5. KlassikDrain_K1-621G_Catch_basin_USA
6. KlassikDrain_K1-622G_Catch_basin_USA
7. KlassikDrain_K1-631G_Catch_basin_USA
8. KlassikDrain_K1-632G_Catch_basin_USA
9. KlassikDrain_K1-901G_In-line_pit_USA
10. KlassikDrain_K1-906GS In-Line Catch Basin
11. KlassikDrain_K2-621GS_Catch_basin_USA
12. KlassikDrain_K2-622GS_Catch_basin_USA
13. KlassikDrain_K2-631GS_Catch_basin_USA
14. KlassikDrain_K2-632GS_Catch_basin_USA
15. KlassikDrain_K2-902GS_Catch_basin_USA
16. KlassikDrain_K2-906GS_Catch_basin_USA
17. KlassikDrain_K3-903GS_Catch_basin_USA
18. KlassikDrain_K3-904GS_Catch_basin_USA
19. KlassikDrain_K3-907GGS_Catch_basin_USA
20. KlassikDrain_K3-908GS_Catch_basin_USA

Loading ACO KlassikDrain K50 – K300 IFC files in Autodesk online viewer:

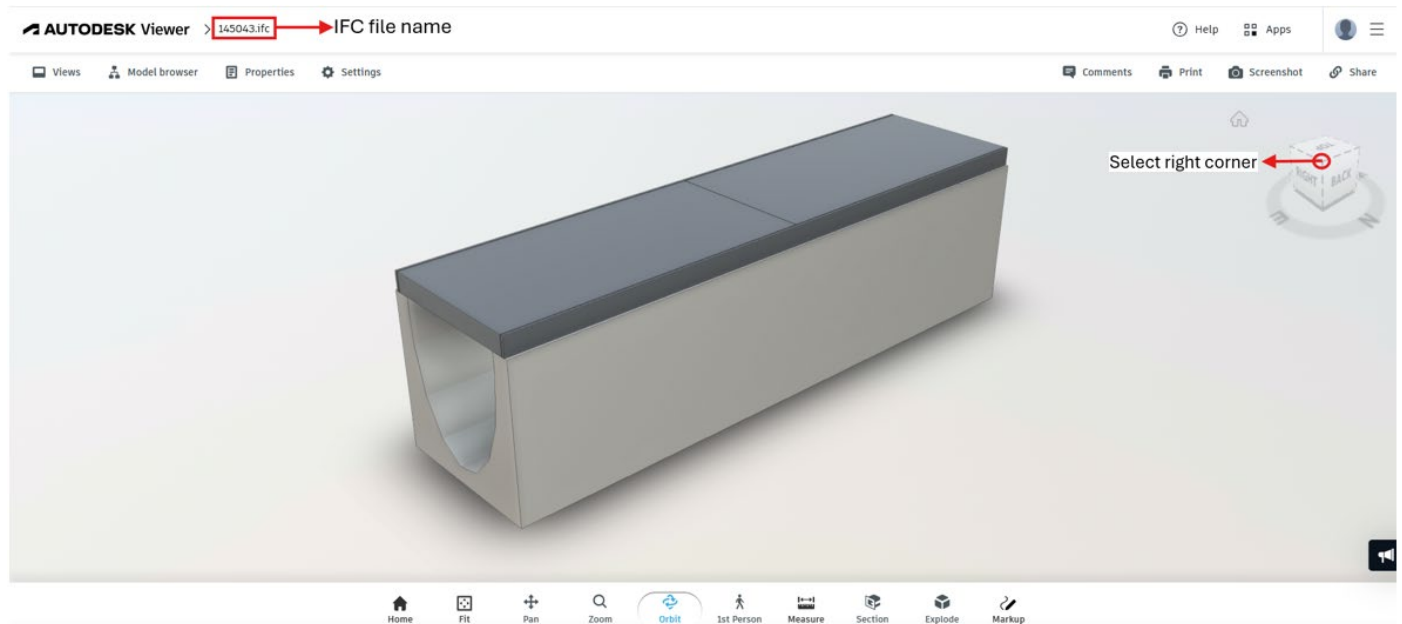
1. Click <https://viewer.autodesk.com/> website
2. Sign up for free or sign in by using Autodesk credential



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

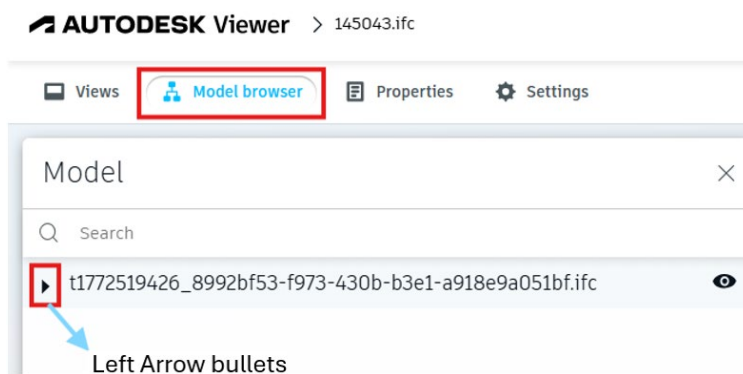


- Once the IFC file is opened, click on the projection views by picking the face or corner edge of the cube.



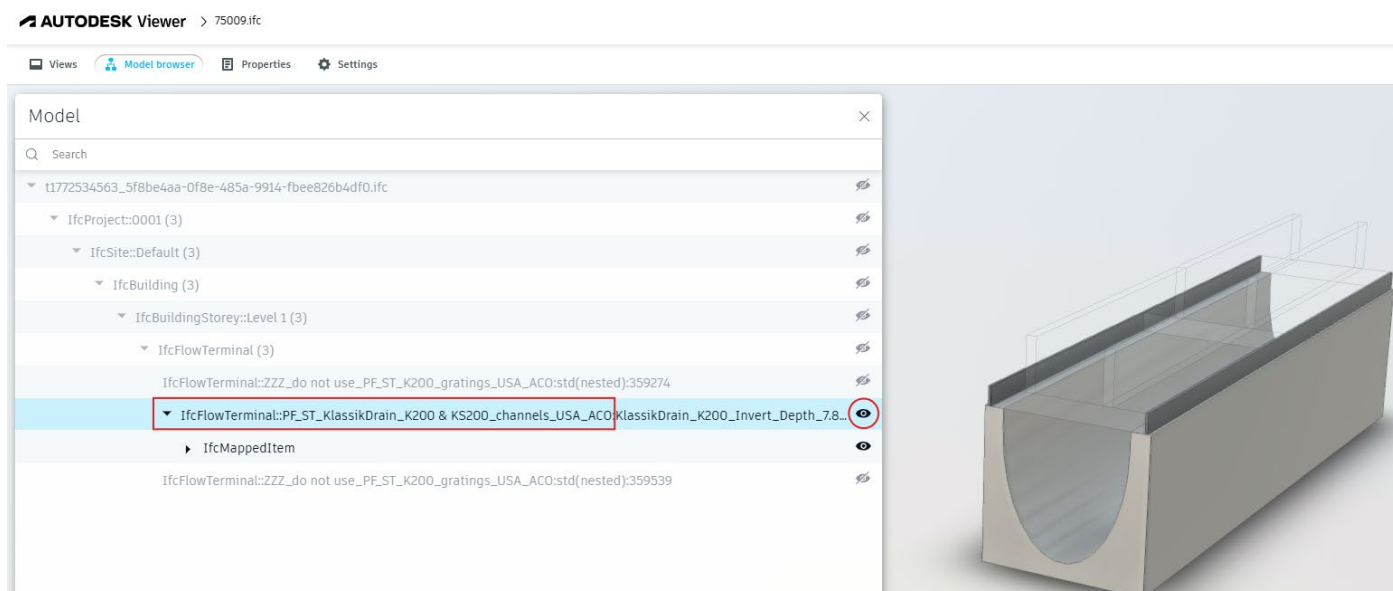
To check IFC parameters details:

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

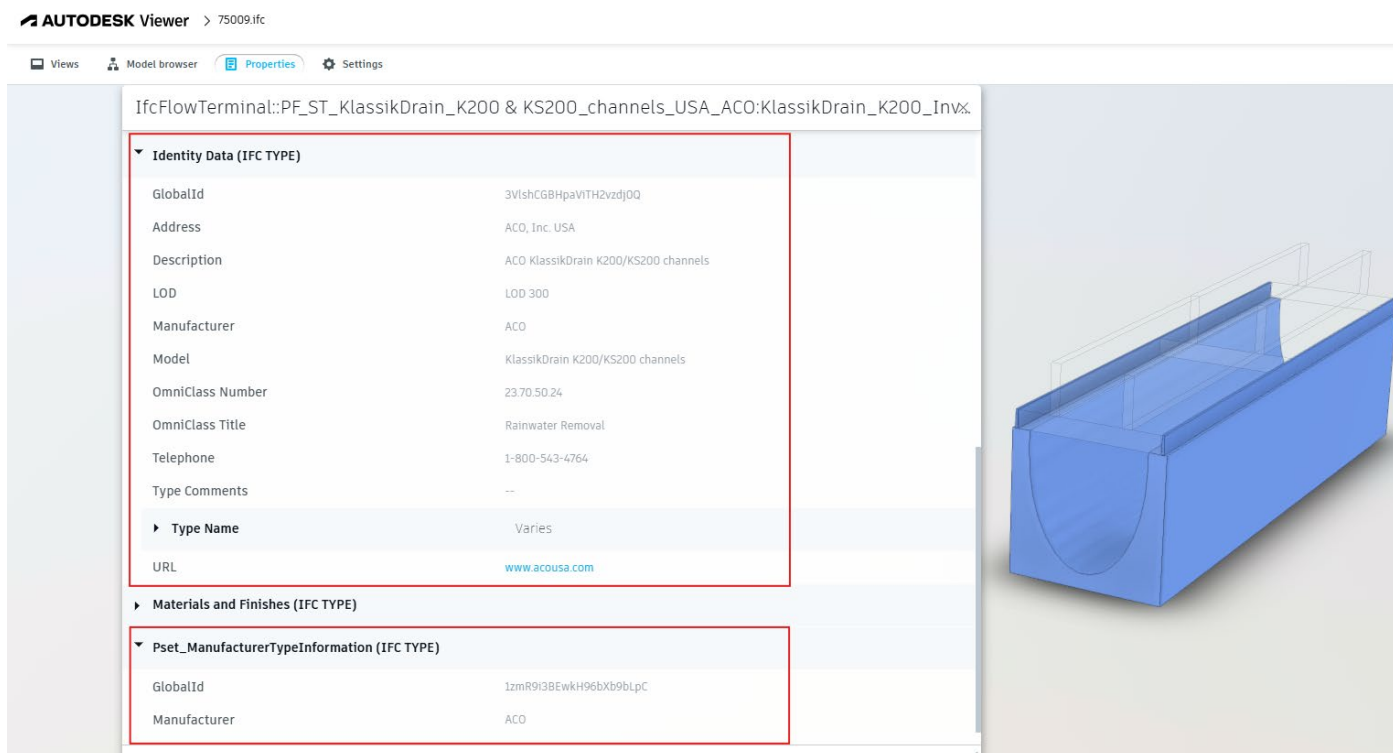


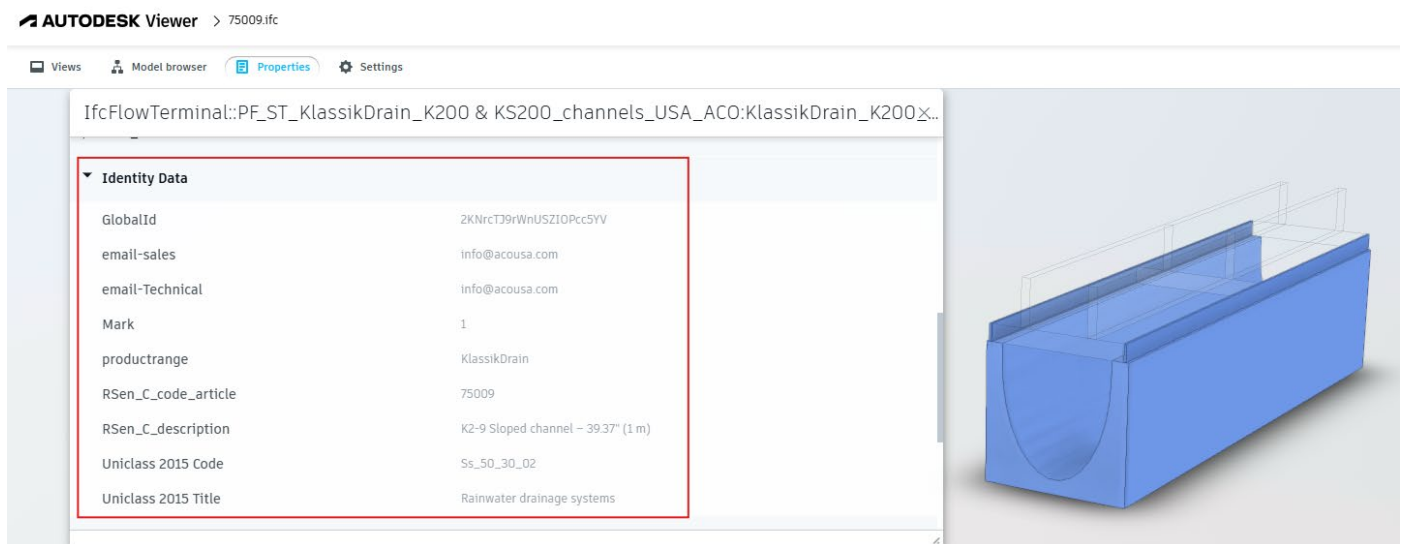
- Click on the left bullet arrow:

- IfcProject
- IfcSite: Default
- IfcBuilding
- Level 1
- IfcFlowTerminal
- PF_ST_KlassikDrain_K200 & KS200_channels USA_ACO.rfa
- Click on PF_ST_KlassikDrain_K200 & KS200_channels_USA_ACO.rfa → Select the visibility for the channel by selecting eye Icon tool bar

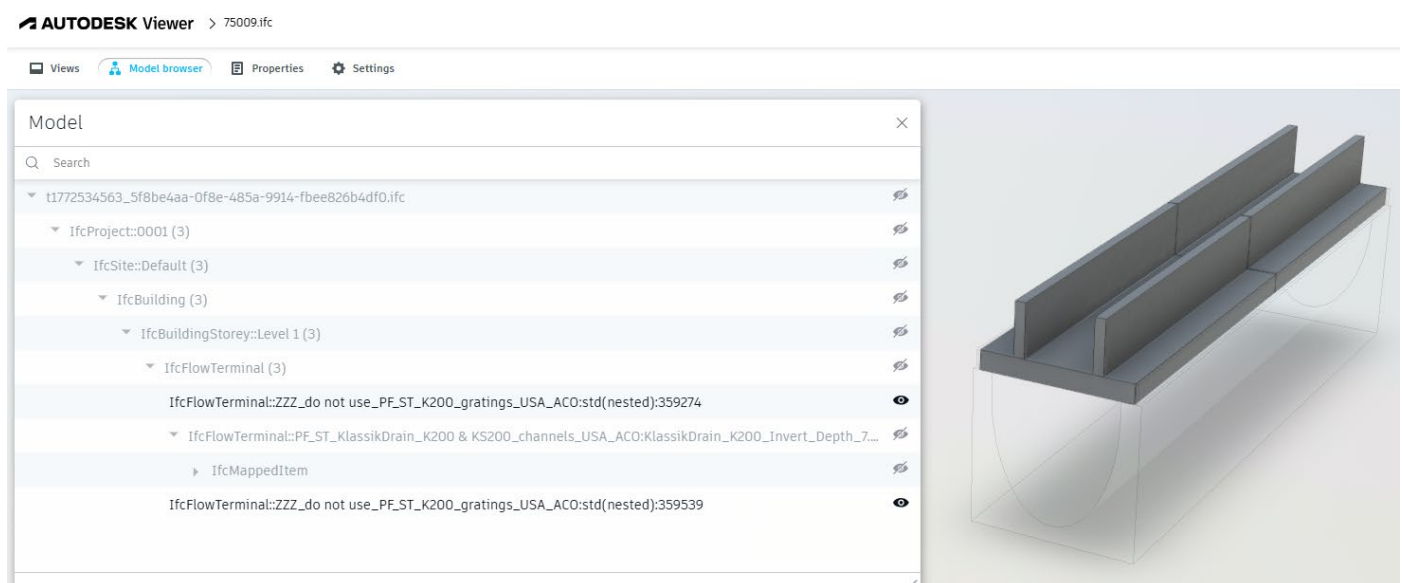


- Once the PF_ST_KlassikDrain_K200 & KS200_channels_USA_ACO is selected → click on the Properties tool bar above as shown in image





- 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, Address, Email-sale, Email-Technical 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_KlassikDrain 200 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.