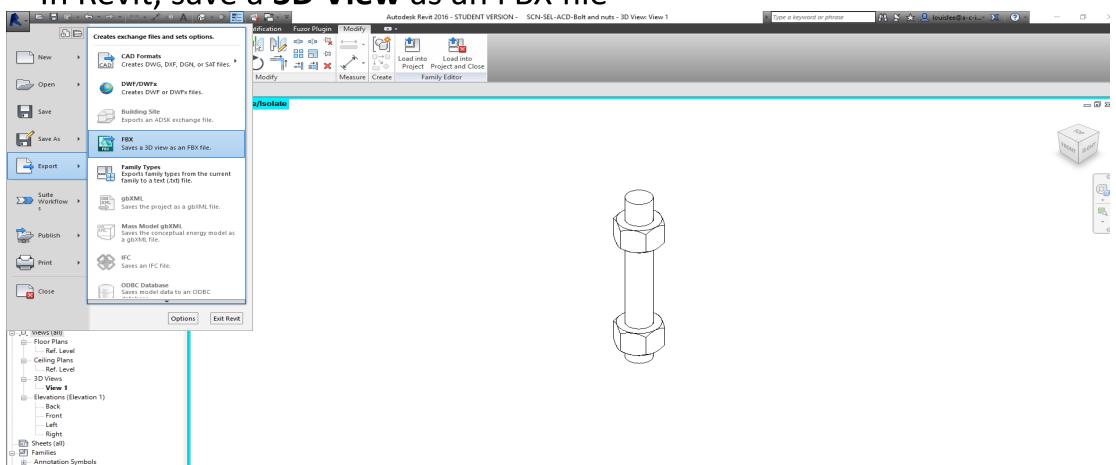
Augmented Reality

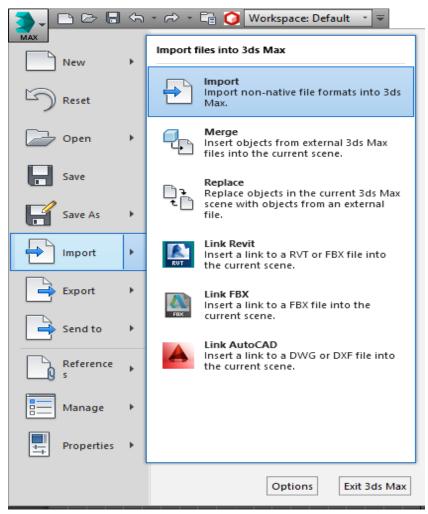
Revit model to 3DS MAX

• In Revit, save a **3D View** as an FBX file

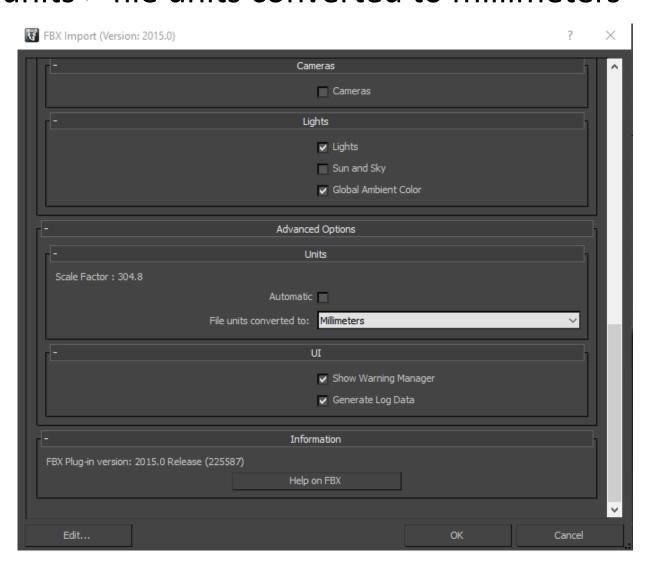
Generic Models
Groups
Revit Links



• In 3DS Max, import a FBX file into 3ds max



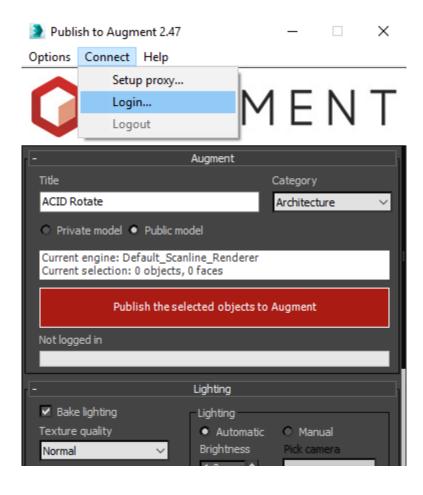
• Check the units > file units converted to millimeters



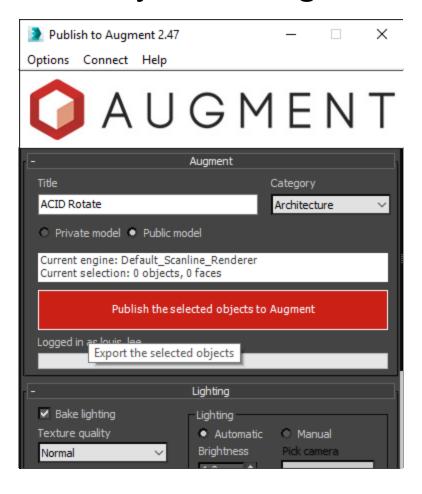
Download Augment plug-in for 3ds max
 http://augment.com/assets/Augment_3DS_Max_Plugin.mzp



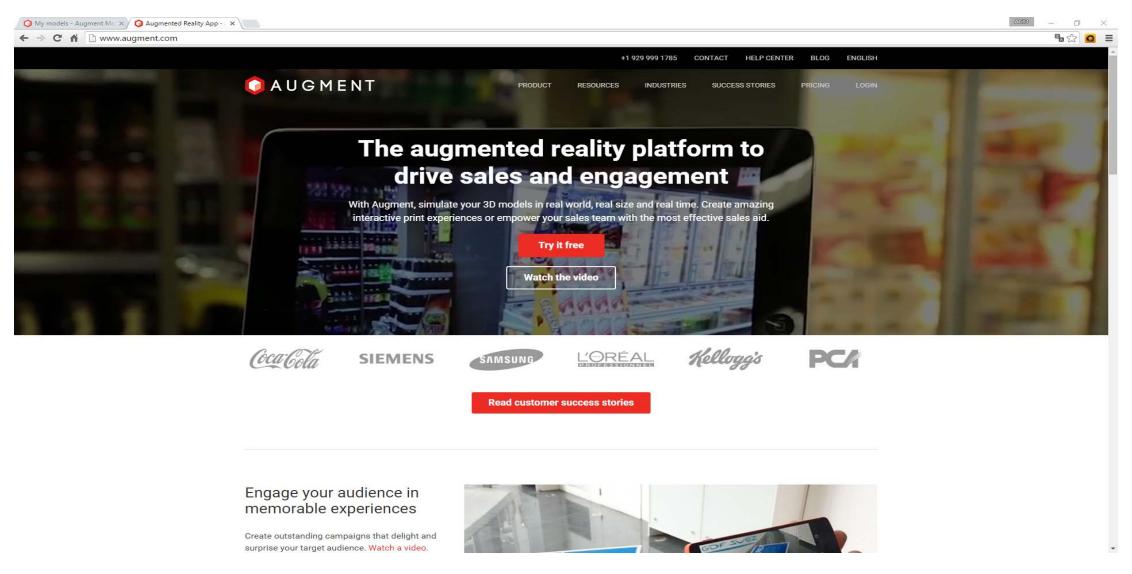
Login the augment account



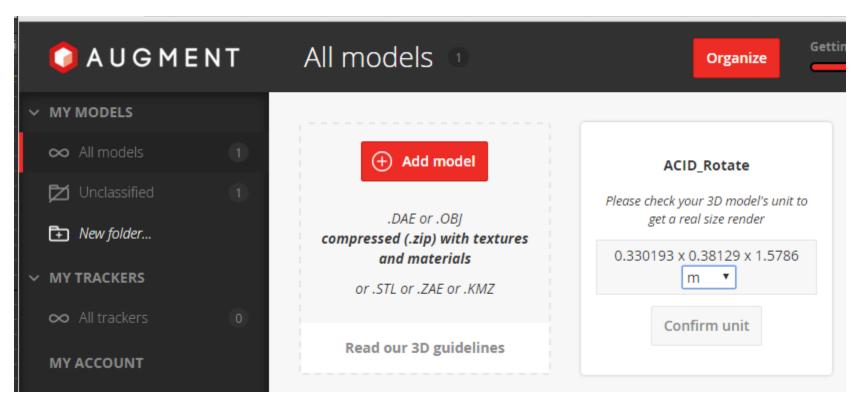
Click "Publish the selected objects to Augment"



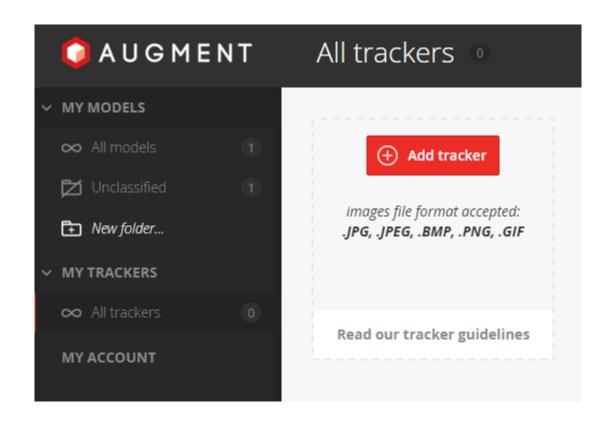
Go to Augment Homepage and Login http://www.augment.com/>



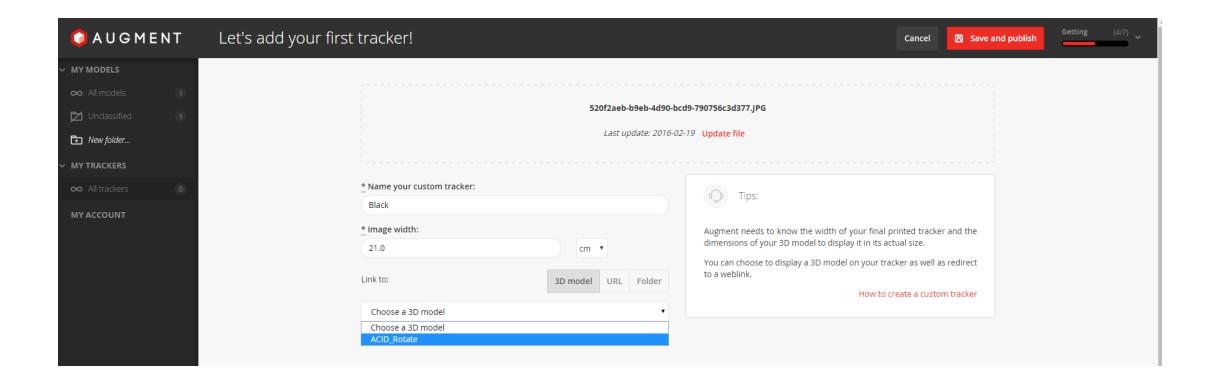
 The model already upload to cloud and check the 3D model's unit to get a real size render



• In left column, click "All trackers" and Add the image file



Choose model file link to tracker and save and publish



- Use iPhone or Android phone download "Augment"
- If want setting the AR model size, location & rotation, need login the account