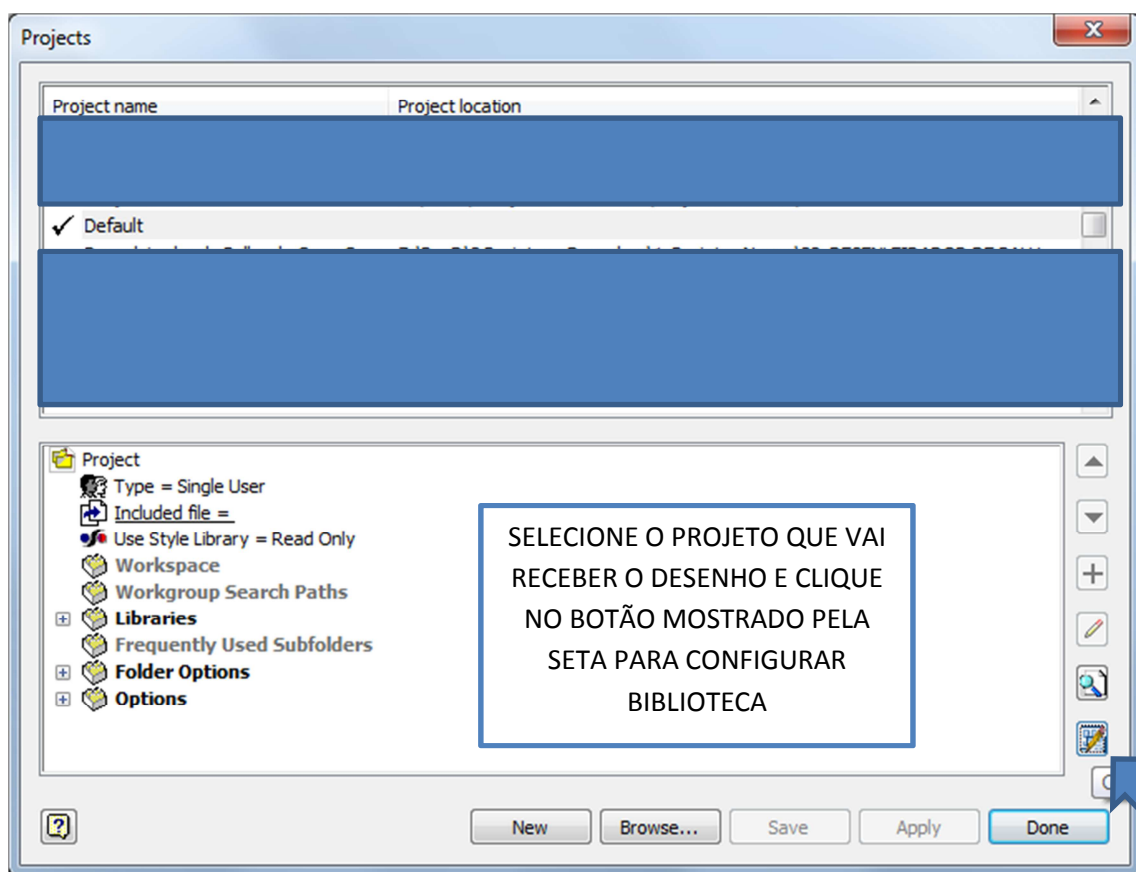
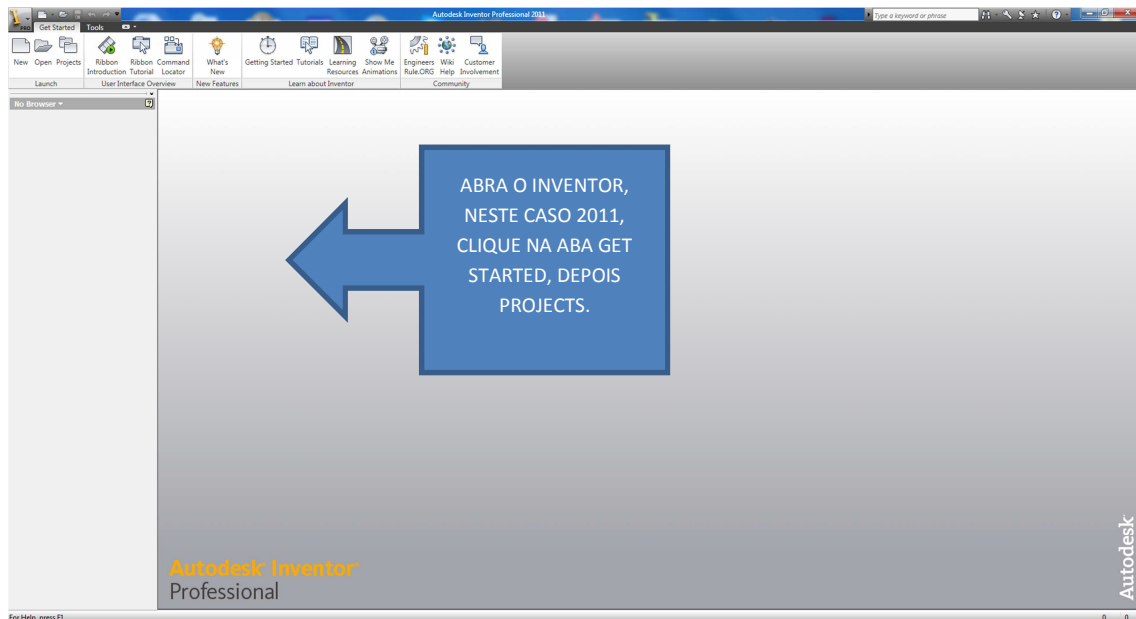
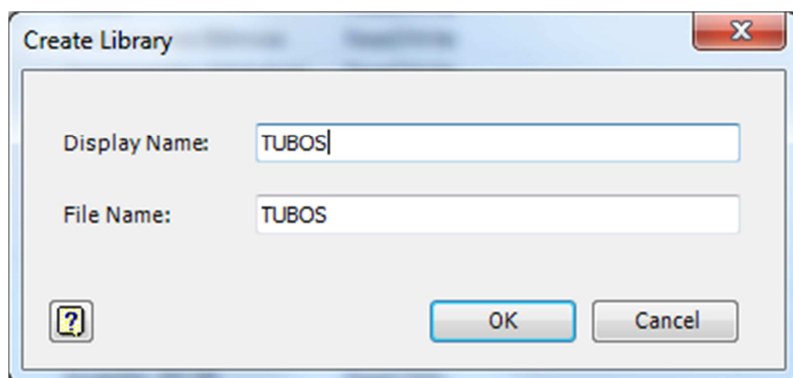
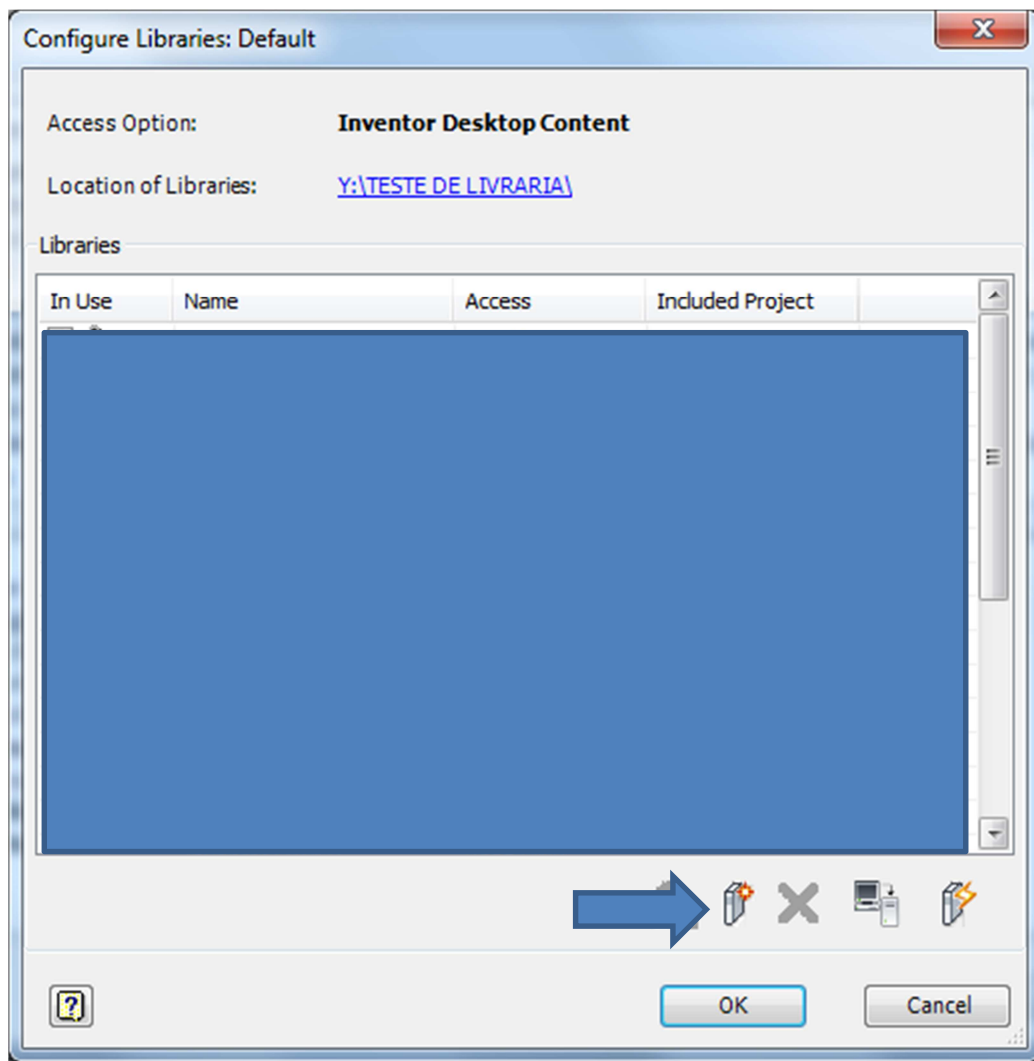
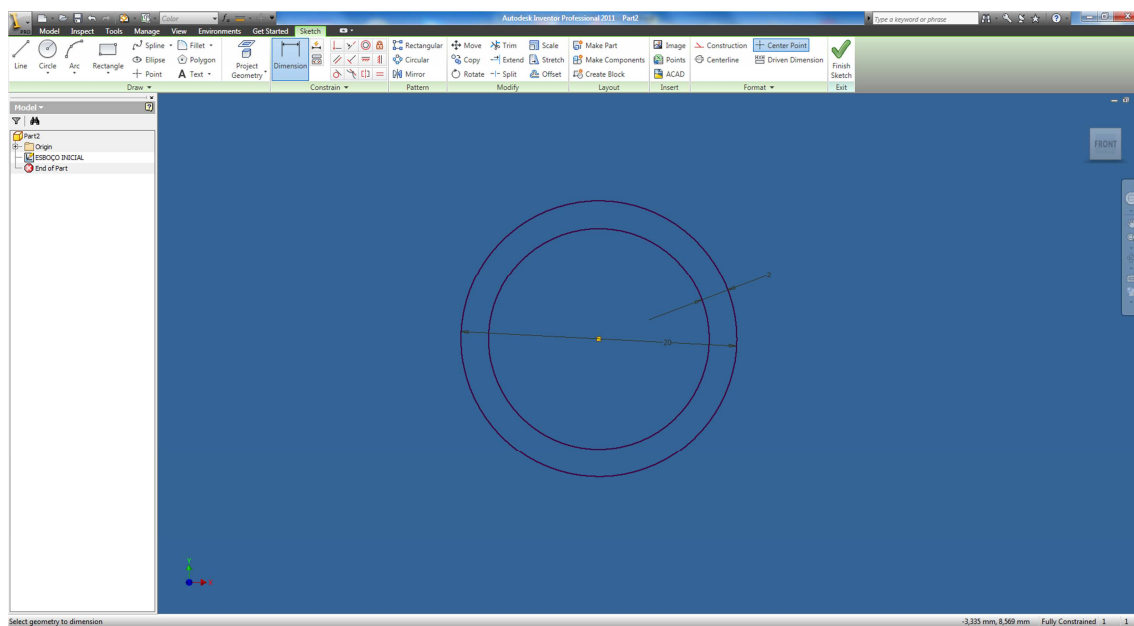
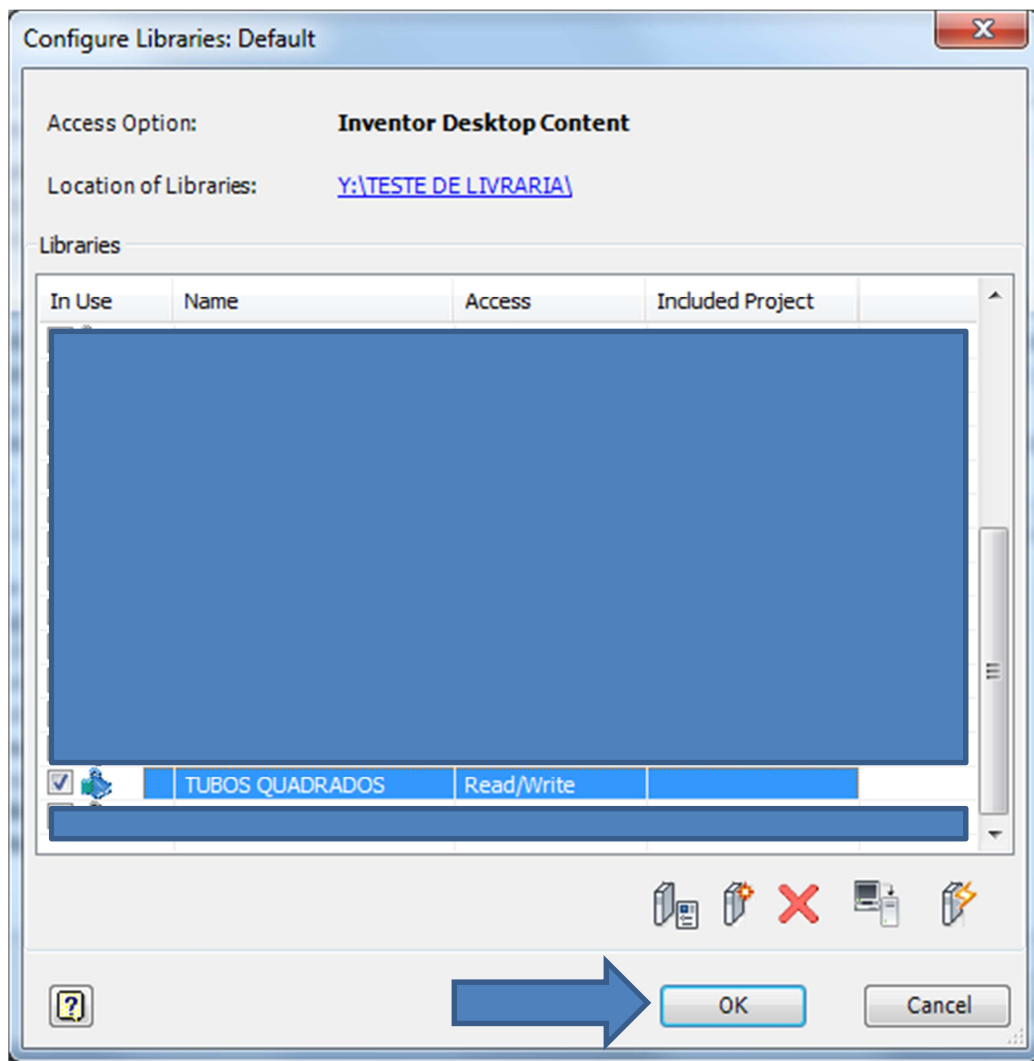


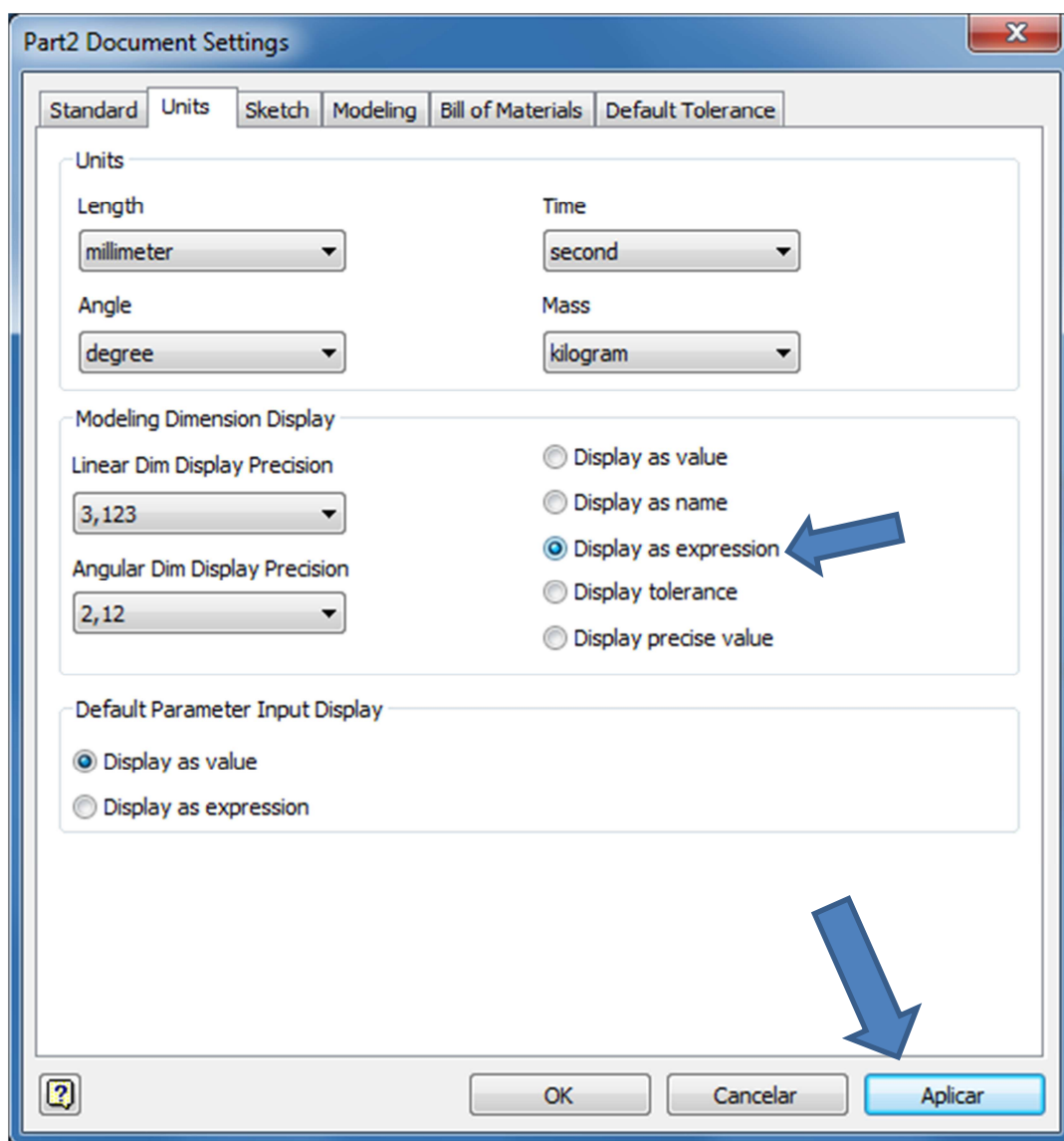
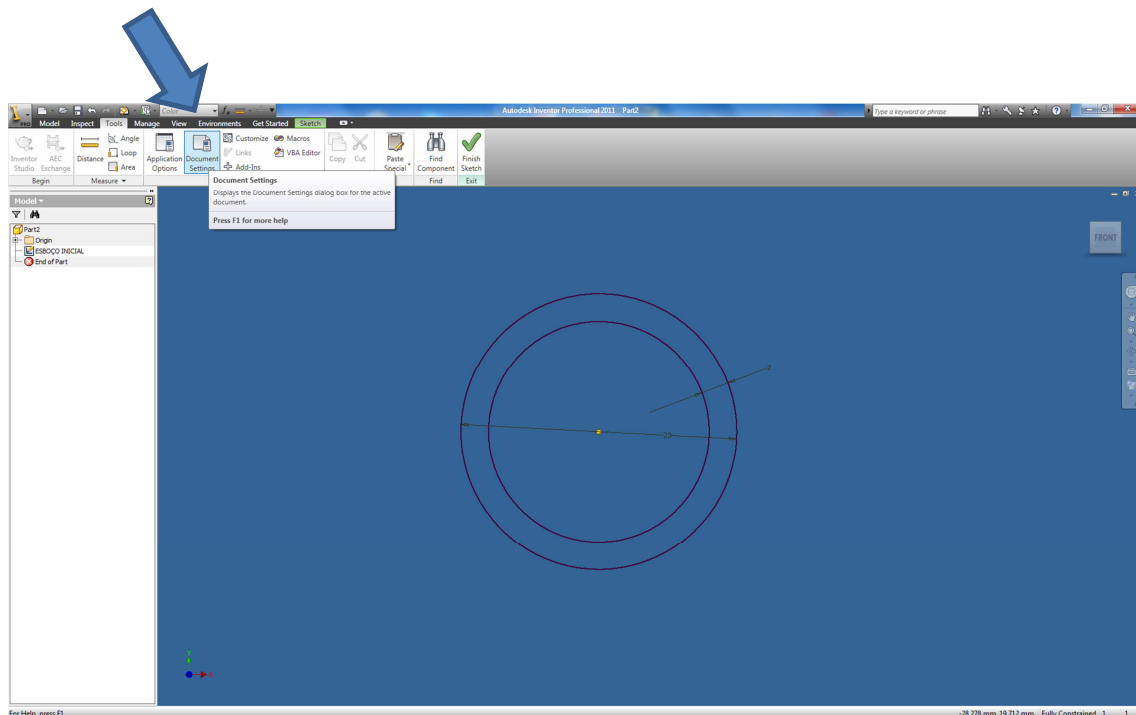


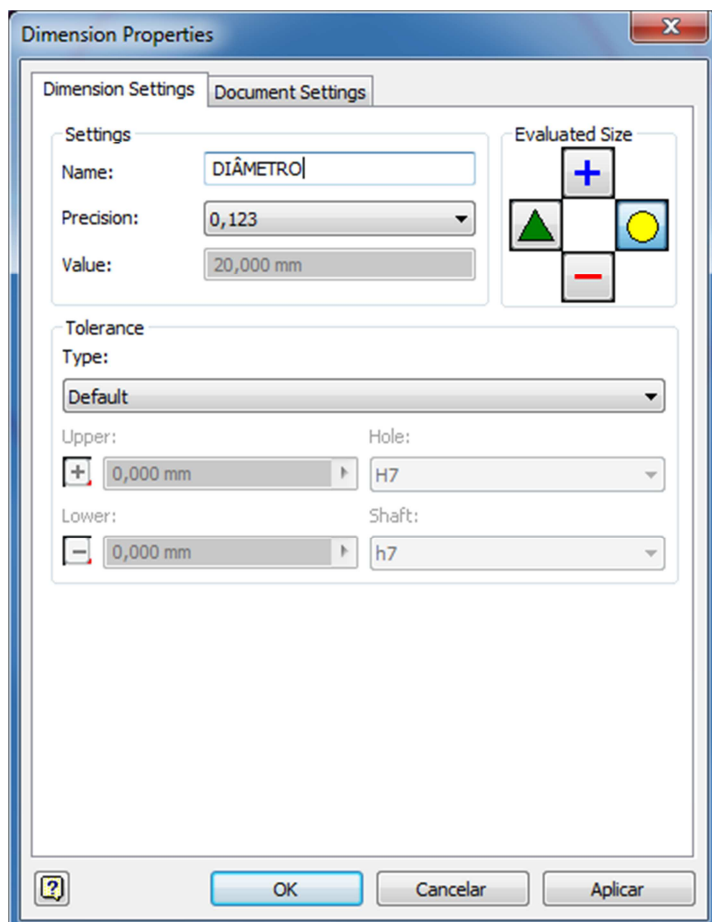
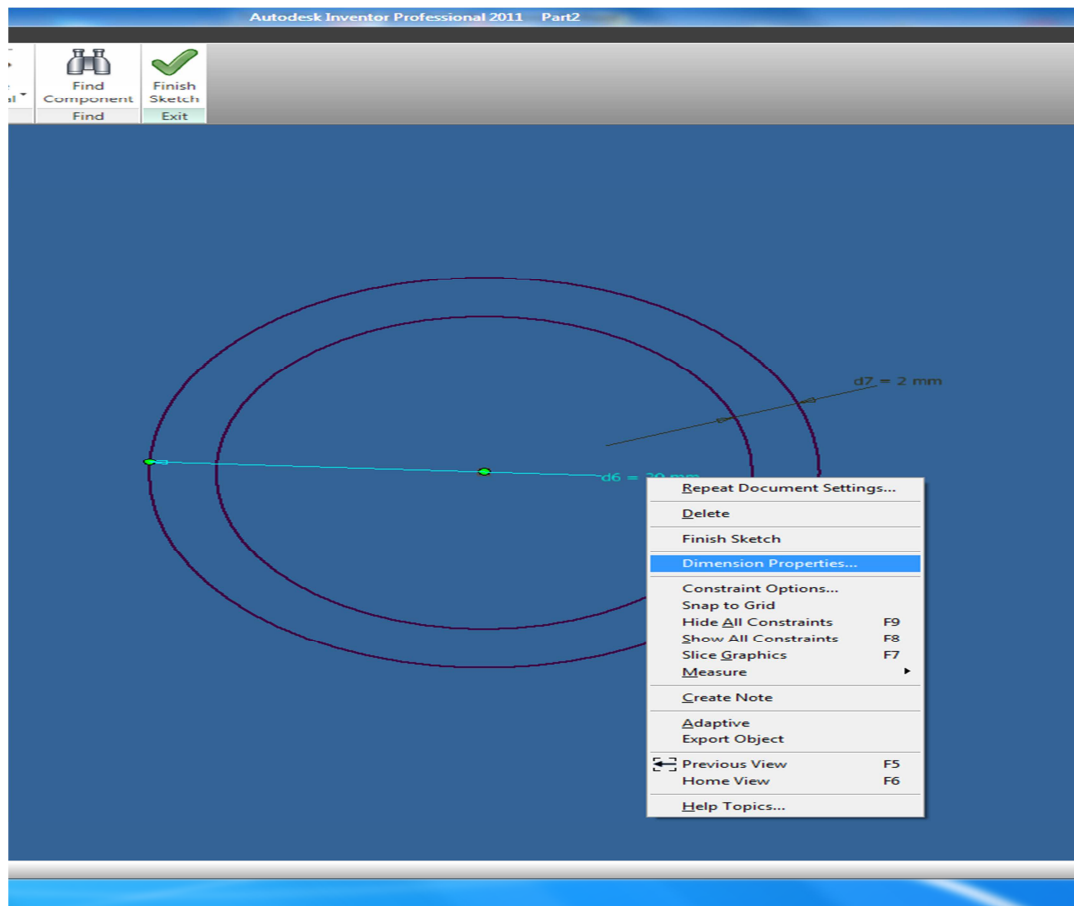


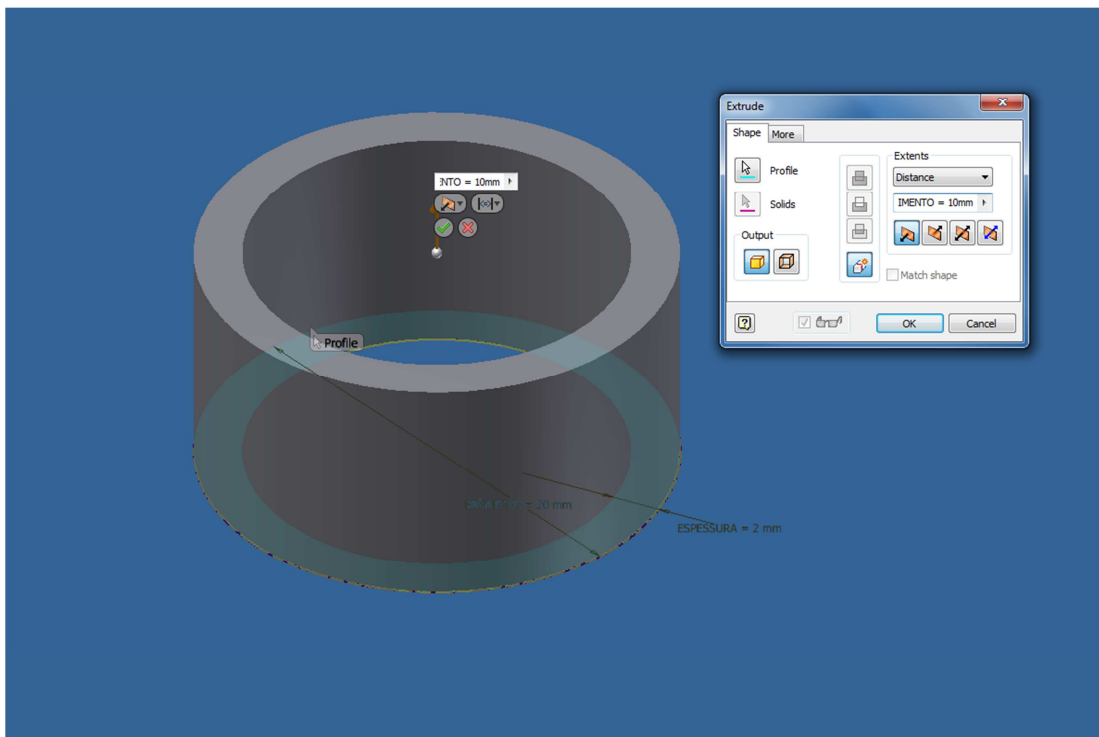
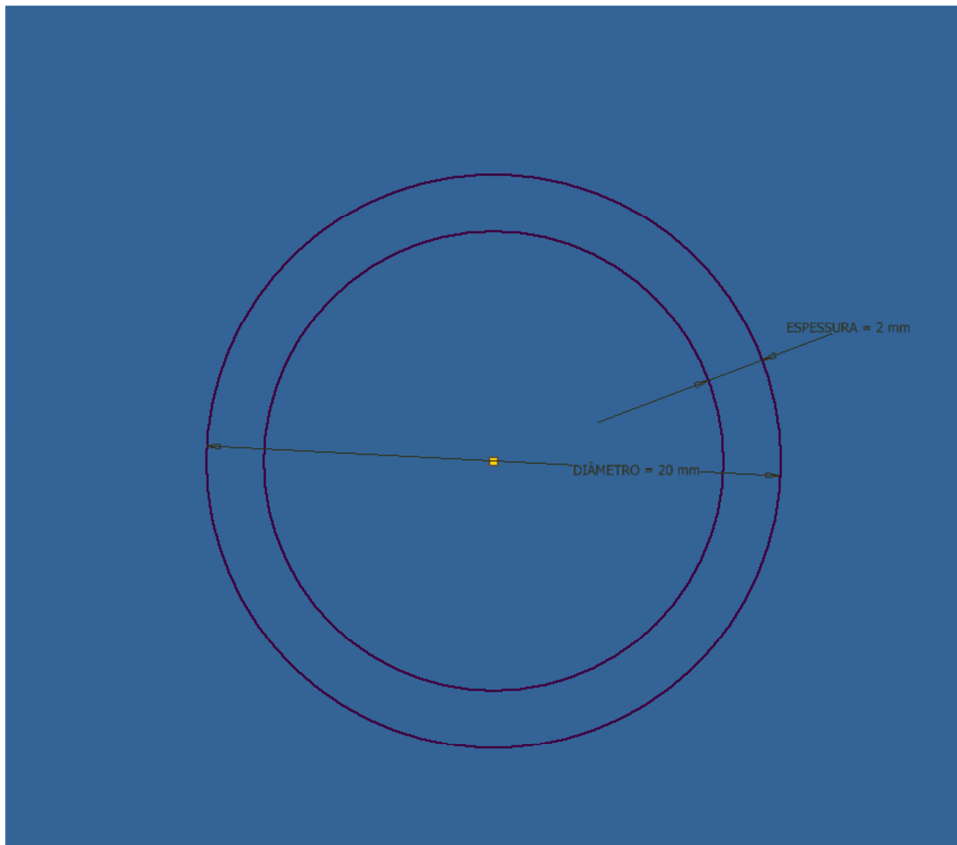
DÊ UM NOME A SUA
BIBLIOTECA, ELA
PRECISA FICAR
SETADA COMO
LEITURA/GRAVAÇÃO



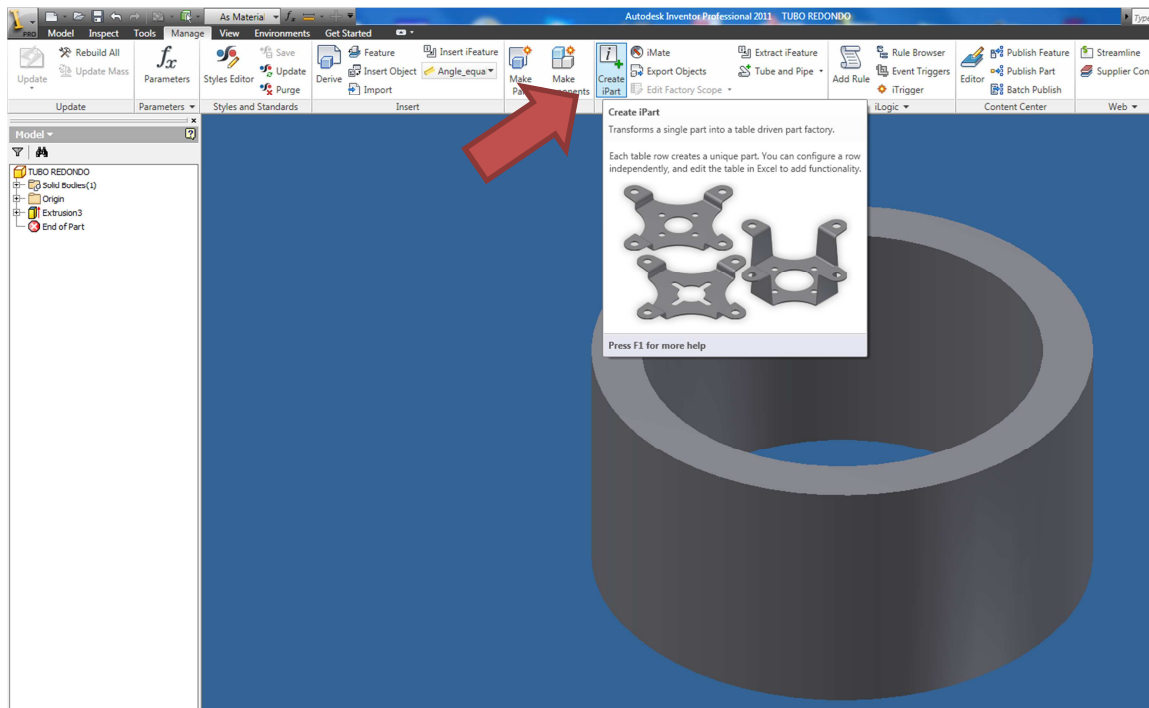
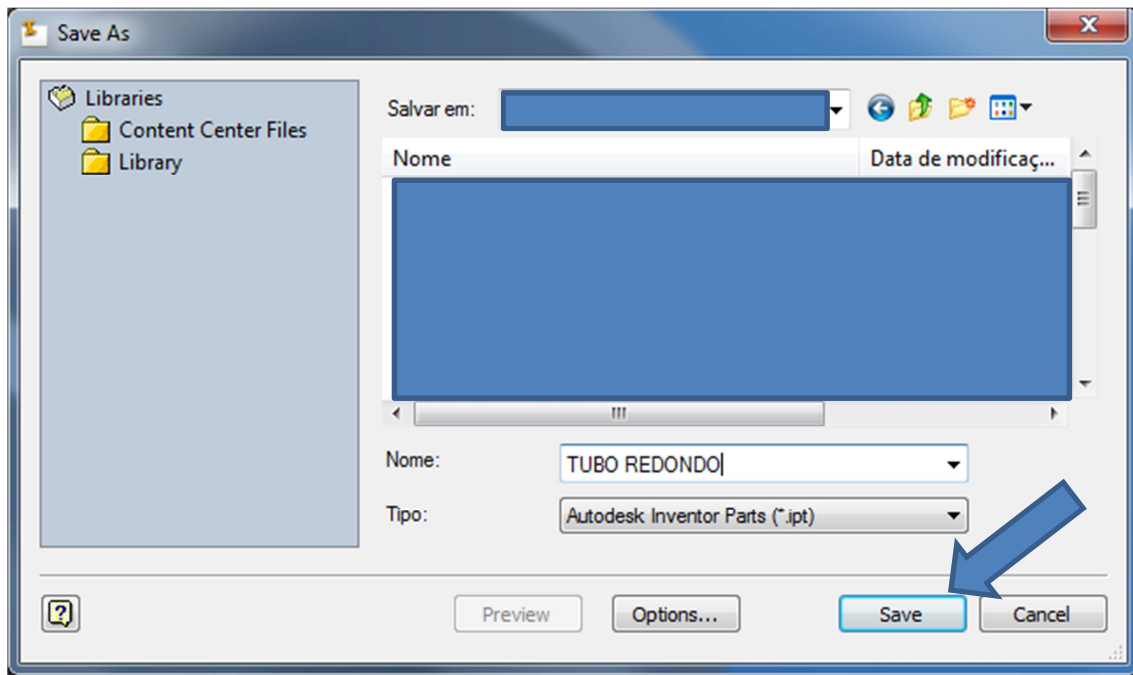
DESENHE O PERFIL DESEJADO E COTE.



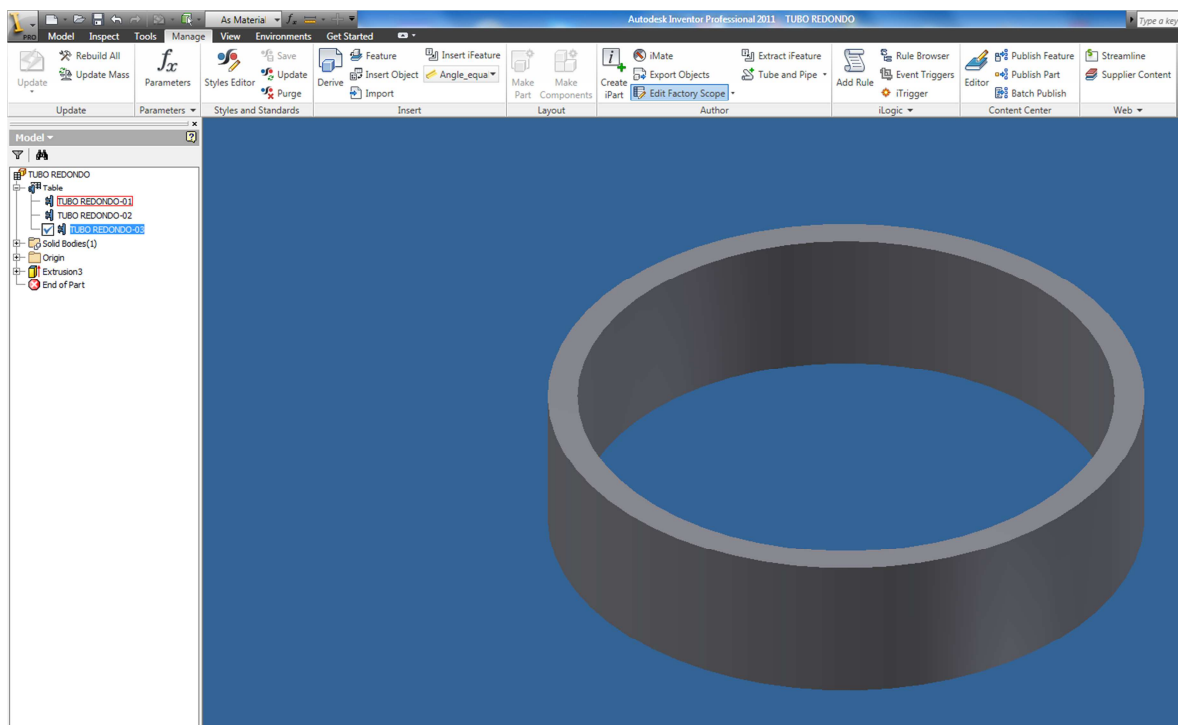
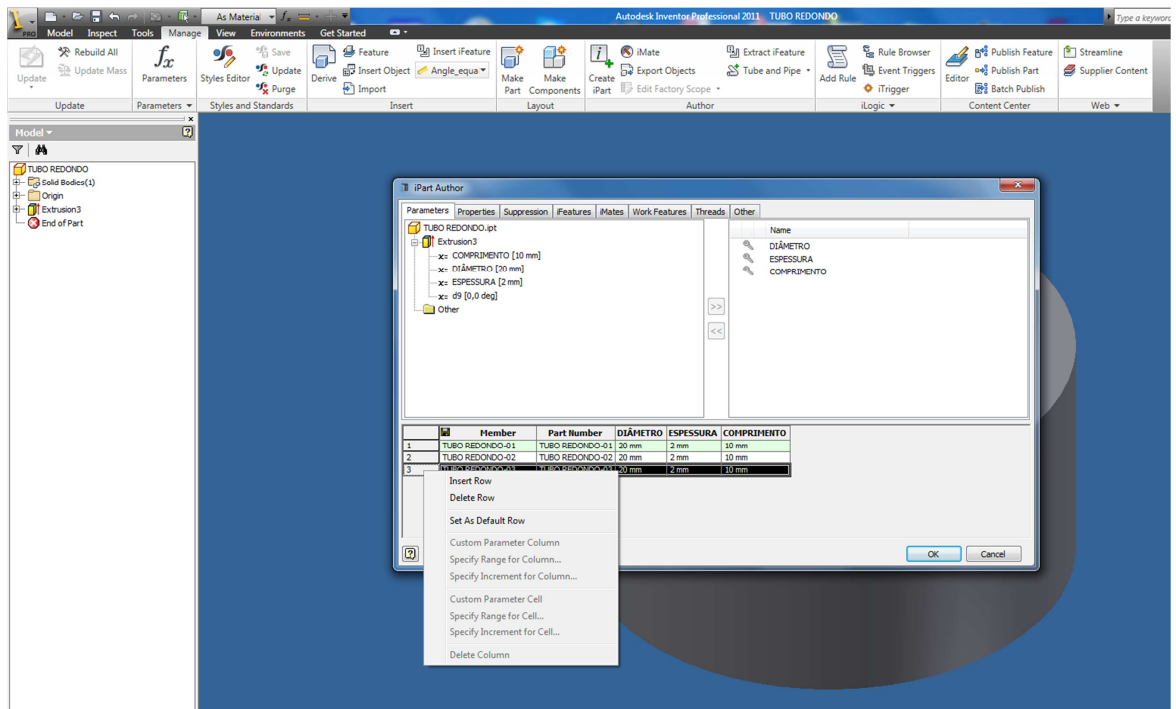


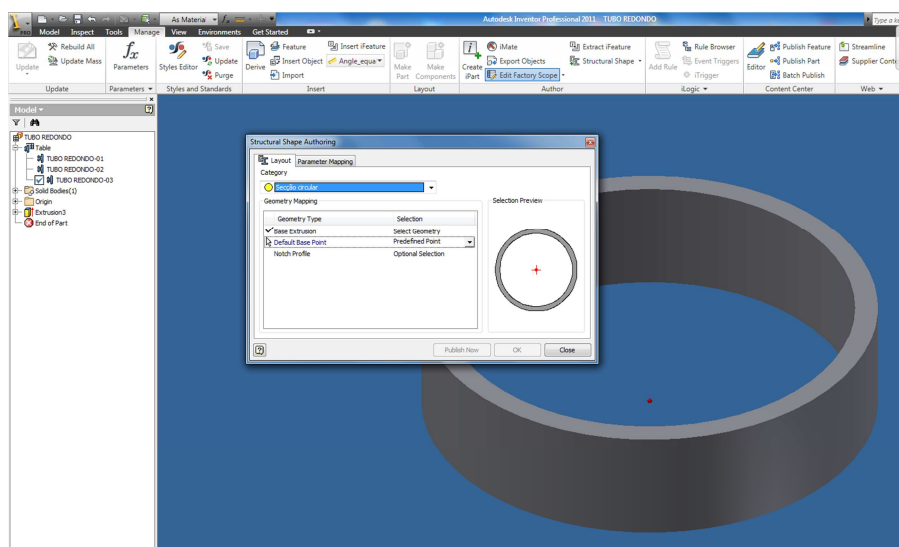
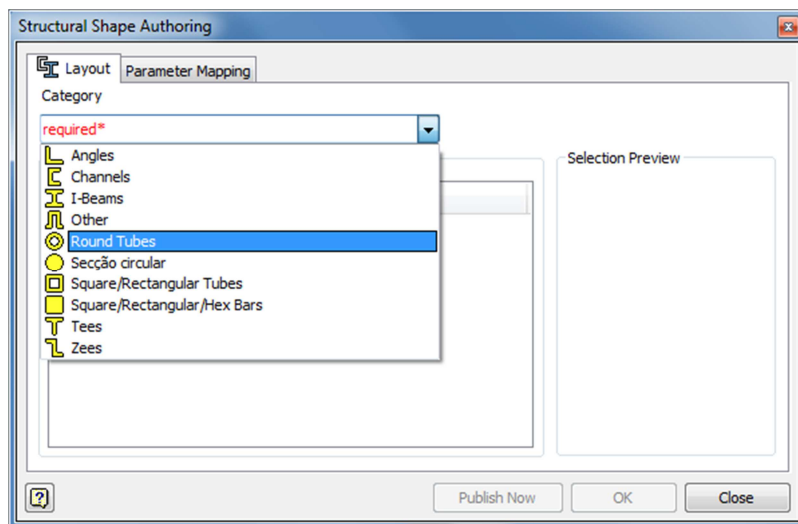
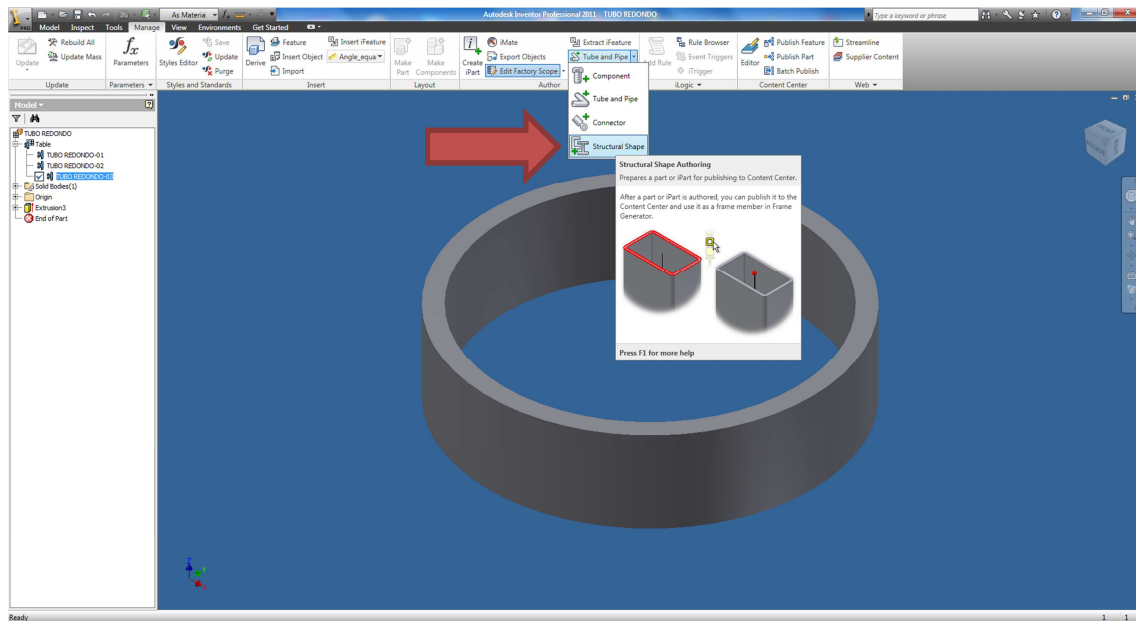


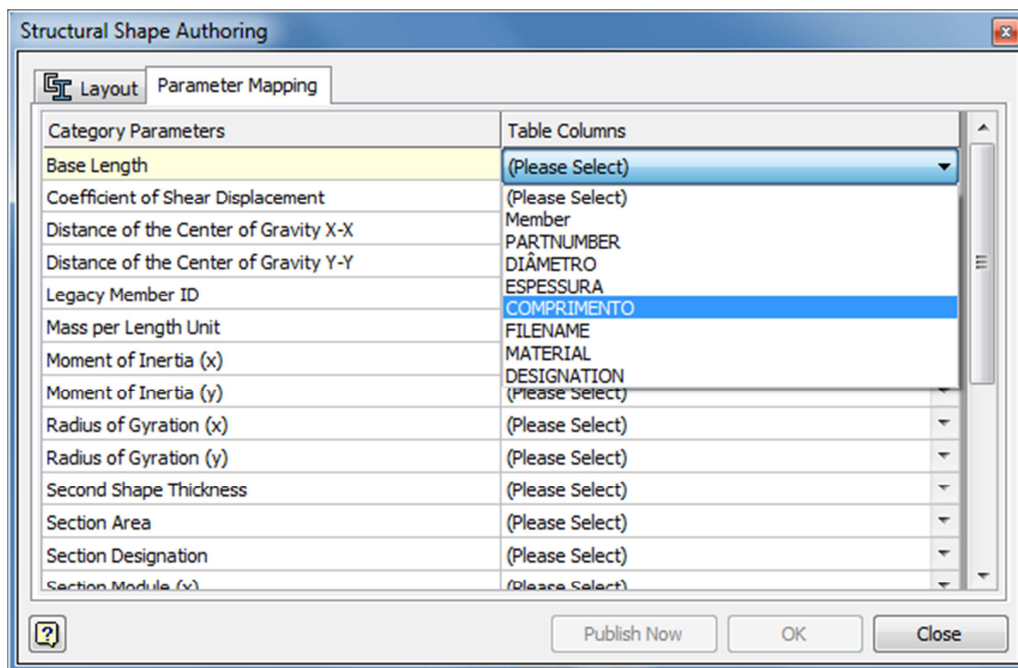
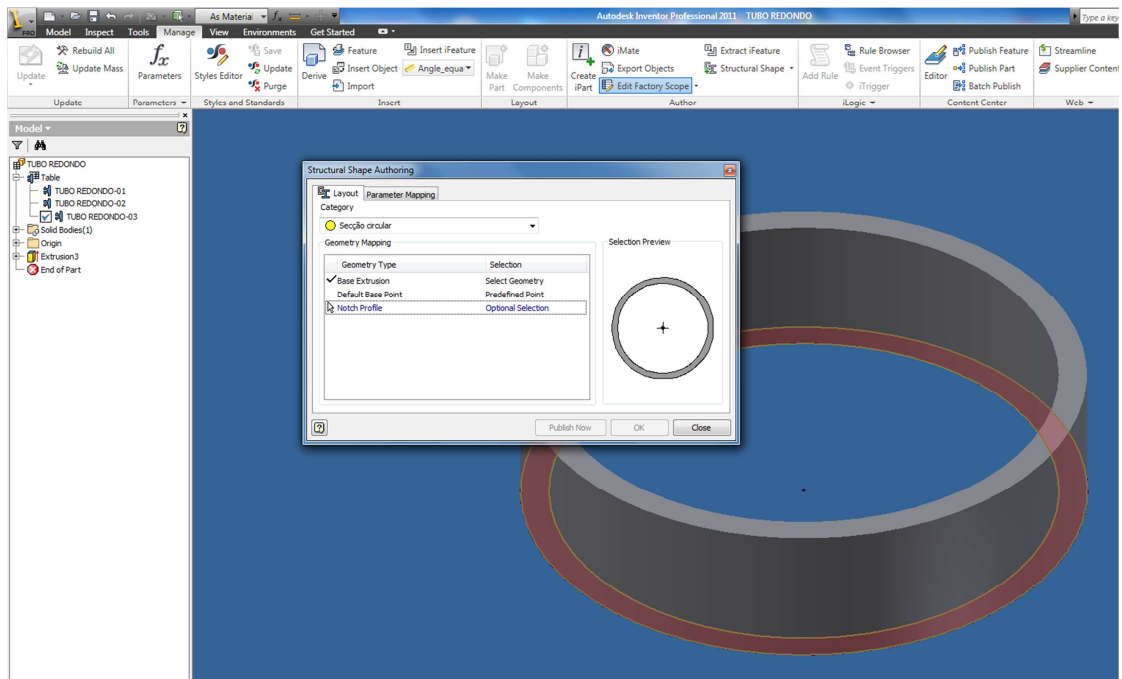
NESTA ETAPA TAMBÉM NOMEIE A EXTRUSÃO. DEPOIS SALVE SEU DESENHO.



APÓS INICIAR O COMANDO Ipart , INSIRA QUANTAS LINHAS VOCÊ QUIZER(ESTE SERÁ O Nº DE PEÇAS QUE TERÁ). PARA O FRAME GENERATOR UM ÚNICO PERFIL JÁ SERÁ O SUFICIENTE, NO ENTANTO, UMA PEÇA PARAMETRICA QUE SE AJUSTA A VARIOS TAMANHOS É MAIS EFICIENTE.







Structural Shape Authoring

Layout Parameter Mapping

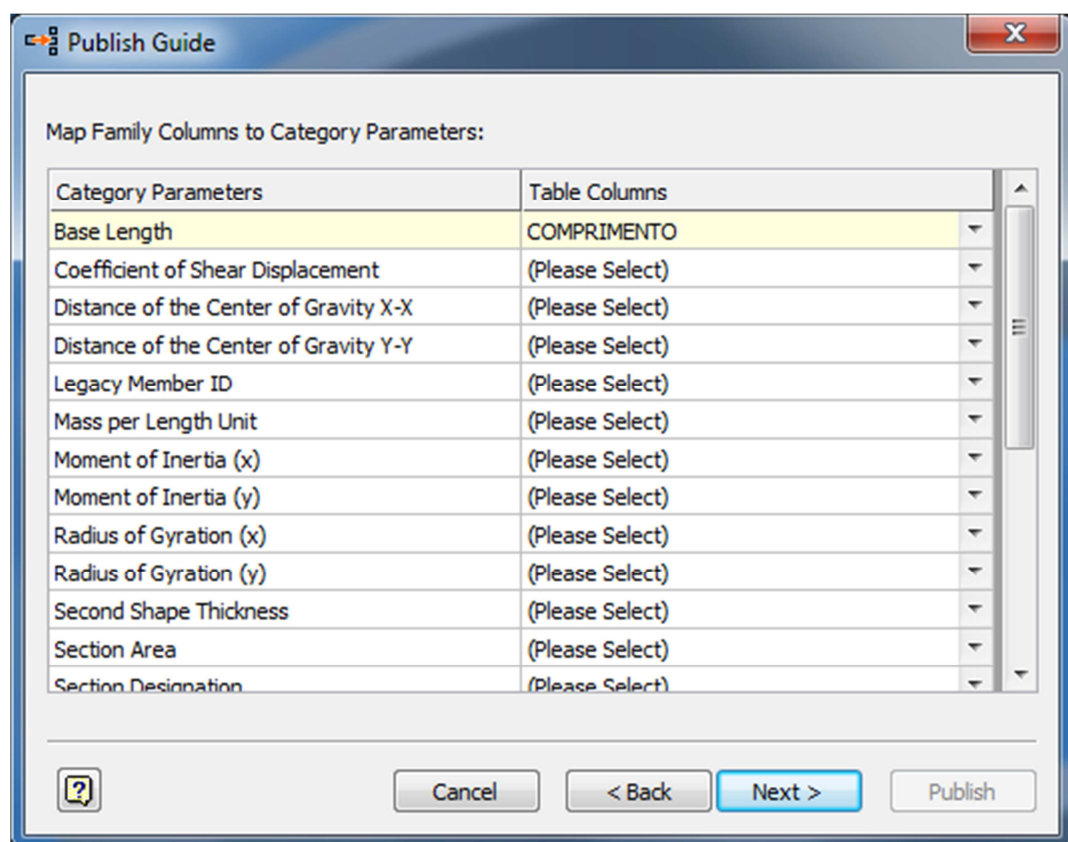
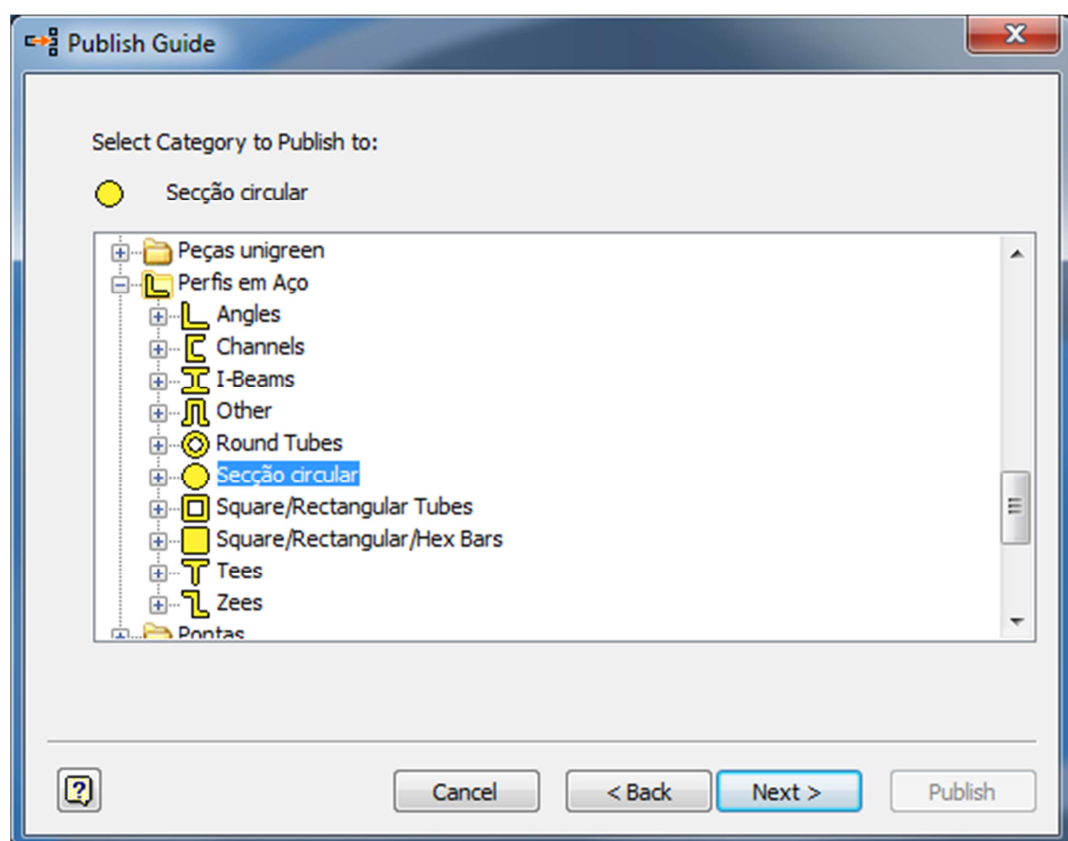
Category Parameters	Table Columns
Base Length	COMPRIMENTO
Coefficient of Shear Displacement	(Please Select)
Distance of the Center of Gravity X-X	(Please Select)
Distance of the Center of Gravity Y-Y	(Please Select)
Legacy Member ID	(Please Select)
Mass per Length Unit	(Please Select)
Moment of Inertia (x)	(Please Select)
Moment of Inertia (y)	(Please Select)
Radius of Gyration (x)	(Please Select)
Radius of Gyration (y)	(Please Select)
Second Shape Thickness	(Please Select)
Section Area	(Please Select)
Section Designation	(Please Select)
Section Module (x)	(Please Select)

Structural Shape Authoring


 The part has been modified for the use of Structural Shape Authoring. You can find detailed information in the log file: C:\Users\anderson\Desktop\grabcad\Structural_Shape_Authoring.log

Publish Guide

Select Library to Publish to:



Publish Guide

Define Family Key Columns:

Table Columns:

Part Number [Project]

Key Columns:

Member
MATERIAL
ESPESSURA
DIÂMETRO
COMPRIMENTO

Buttons: --> <--

Buttons: ↑ ↓

Buttons: ? Cancel < Back Next > Publish

Publish Guide

Set Family Properties:

Family Name:

TUBO REDONDO

Family Description:

Family Folder Name:

TUBO REDONDO

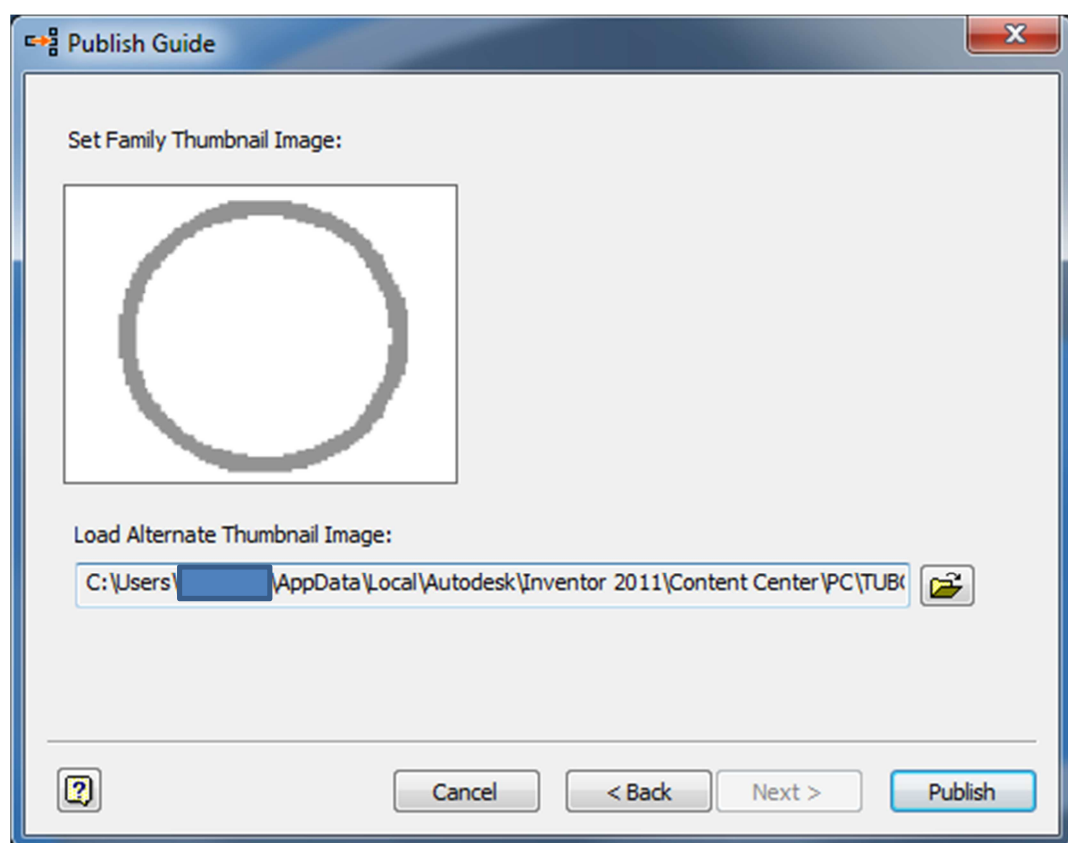
Standard Organization:

Manufacturer:

Standard:

Standard Revision:

Buttons: ? Cancel < Back Next > Publish



ENJOY!!