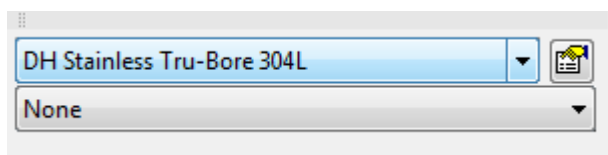


# Loading DH Stainless Content into Autodesk Fabrication products.

## Autodesk Fabrication CADmep and ESTmep 2016

The content is provided as a pair of Services called 'DH Stainless Tru-Bore 304L' and 'DH Stainless Tru-Bore 316L'. They will be loaded in the 'Domestics – System' section of the services by default.

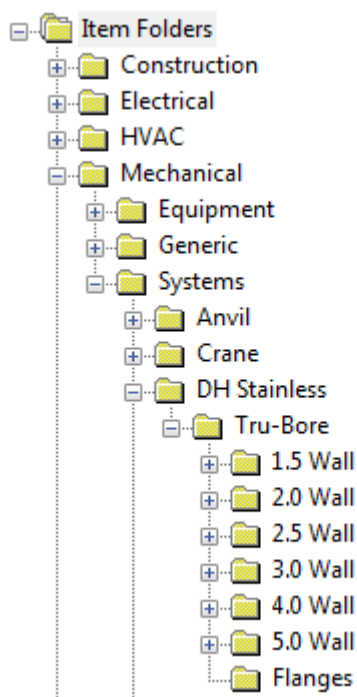


Load the file 'DHStainless Fabrication Services.iez' with the IMPORTSYS command. When prompted, Import ALL, and 'Overwrite existing tables'.

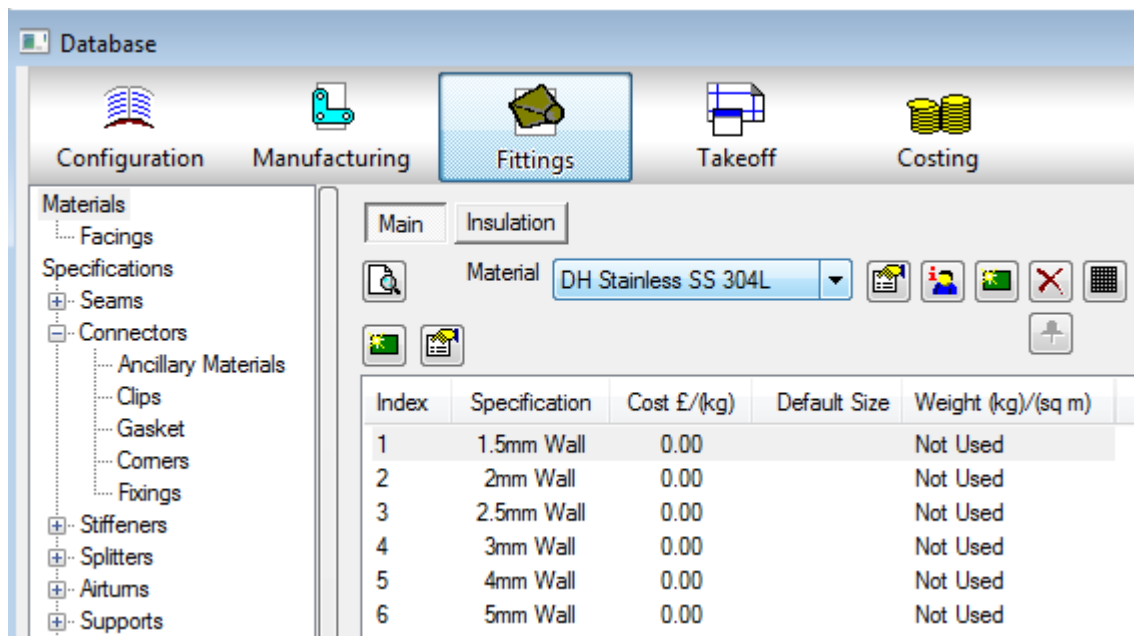
**IMPORTSYS** in CADmep,

**Takeoff > Services > Import** in ESTmep.

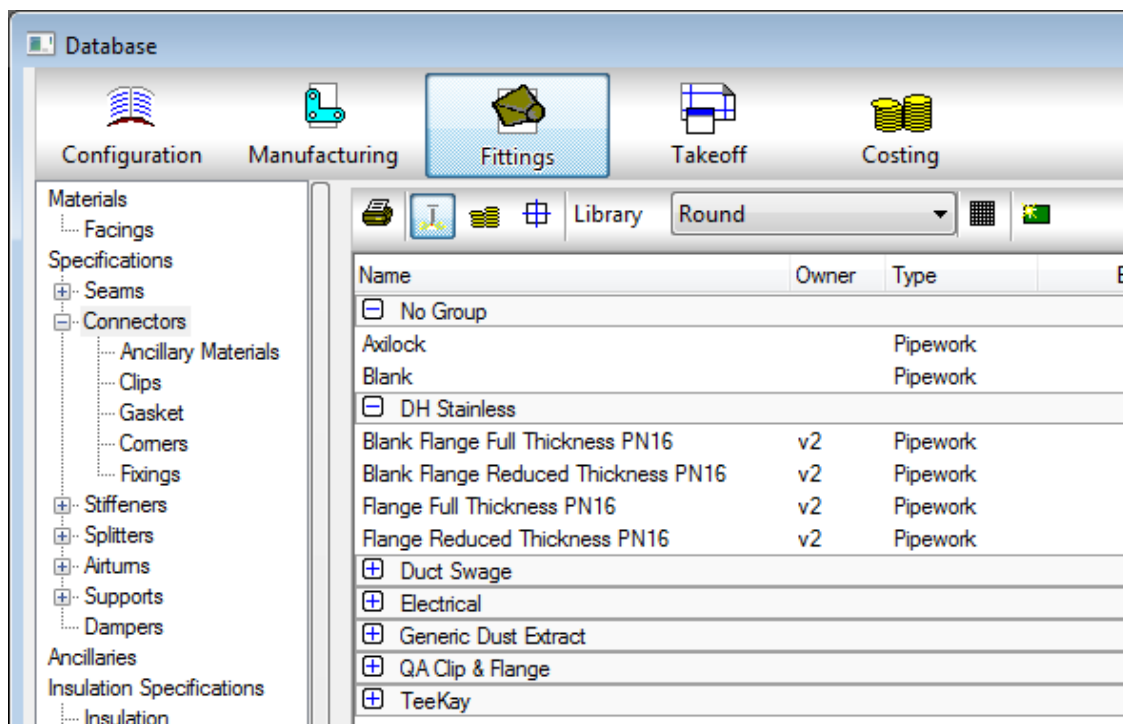
Once loaded you will have a new folder added to your database under ITEMS > MECHANICAL > SYSTEMS > DH STAINLESS ... (The sub folders have been organised by wall thickness)



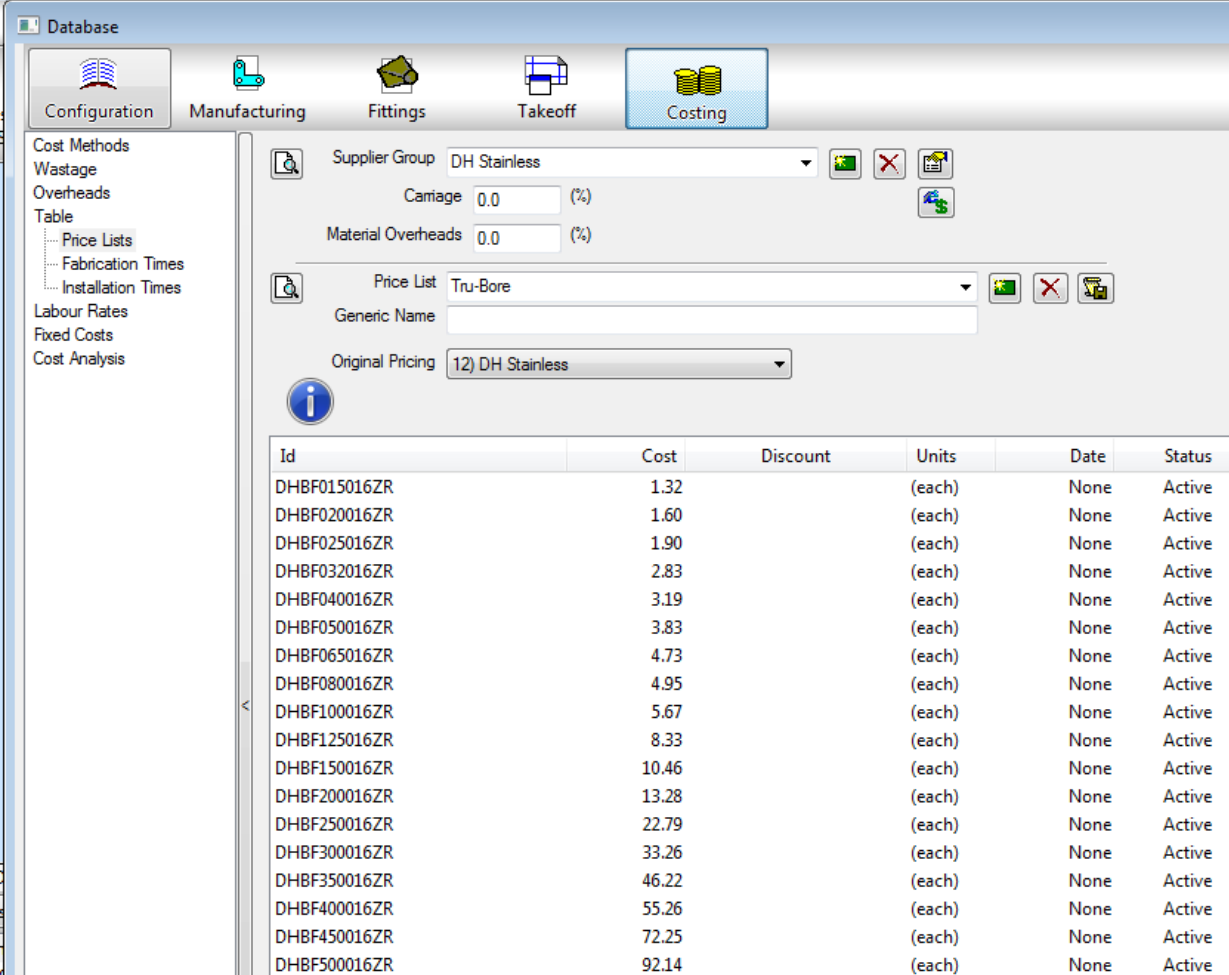
You will also find 3 new MATERIALS configured in your database in the **PIPE SYSTEMS** section...



Some connectors will have been added for the flanges...



Lastly, in ESTmep you will get access to the DH Stainless price list...



The screenshot shows the 'Database' window with the 'Costing' tab selected. The configuration area includes:

- Supplier Group: DH Stainless
- Carriage: 0.0 (%)
- Material Overheads: 0.0 (%)
- Price List: Tru-Bore
- Generic Name: (empty)
- Original Pricing: 12) DH Stainless

Below the configuration is a table of items:

Id	Cost	Discount	Units	Date	Status
DHBF015016ZR	1.32		(each)	None	Active
DHBF020016ZR	1.60		(each)	None	Active
DHBF025016ZR	1.90		(each)	None	Active
DHBF032016ZR	2.83		(each)	None	Active
DHBF040016ZR	3.19		(each)	None	Active
DHBF050016ZR	3.83		(each)	None	Active
DHBF065016ZR	4.73		(each)	None	Active
DHBF080016ZR	4.95		(each)	None	Active
DHBF100016ZR	5.67		(each)	None	Active
DHBF125016ZR	8.33		(each)	None	Active
DHBF150016ZR	10.46		(each)	None	Active
DHBF200016ZR	13.28		(each)	None	Active
DHBF250016ZR	22.79		(each)	None	Active
DHBF300016ZR	33.26		(each)	None	Active
DHBF350016ZR	46.22		(each)	None	Active
DHBF400016ZR	55.26		(each)	None	Active
DHBF450016ZR	72.25		(each)	None	Active
DHBF500016ZR	92.14		(each)	None	Active

You will now have all the different elements of the database loaded and you are free to make any further configuration changes to fit in with your workflow.

If you need any further help with configuring Autodesk Fabrication software don't hesitate to give us a call at Cadline.