Importing instance specifications when importing schema classes

When you are importing table headings from an Excel or *CSV* file as a schema class, you can also import the rows in the file as instance specifications of the schema class at the same time. You can use the **Import Table Heading from Excel** menu in the **Import Data from Excel and Create Mapping** dialog.

To import instance specifications when importing a schema class

 Click File on the MagicDraw main menu and click Import From > Excel/CSV File. The Import Data from Excel and Create Mapping dialog will open and the Import Table Heading from Excel menu will be selected by default, see figure below.

🛛 Import Data from Excel and Create Mapping					
	Choose an action to perform:				
a,	Import Table Heading from Excel				
	Create Mapping				
	Import Data from Excel				
	Description:				
	The vicand guides you to import table heading of an Excel or CSV file as classes, properties, or instance specifications.				
1	OK Cancel				

2. Click OK. The Import Table Heading from Excel wizard will open, see figure below.

🛃 Import Table Heading	from Excel						
Select a file You can import the table here select an Excel or CSV file to create mapping use the imp	ading of an Excel or CSV fi import. Optionally, you c orted data for mapping.	le into classes and prope an import rows as instan	rties. To get started, ce specification(s) and				
 1. Select a file 2. Select sheets 3. Select a package 4. Create a diagram 	Select a file: D	:\Product Spec\Profile.cs {Comma}	V Others;	Browse			
	V	Specify starting header	row 1				
	Description: File Type: CSV File] Create a mapping diagr	am				
		< Back	Next > Fir	nish Cancel			
Click schema class an Select a delimiter Select a delimiter:	to find id instance sp r (if you select Others	an Excel or becifications of a CSV file	CSV file wh of the sche) from the Others: ;	ose data yo ma class.	u want drop-c	to import both down list or Cc	ı as omma will
be selected as th	ie delimiter b	y default. Sk	tip this step	If you select	an Ex	cel file.	
Select the	Import each	row as an i	instance sp	ecification	chec	k box.	
Click either (i)	Finish	to start the	e import or (ii) Next	>	if you want to	select a
package as the o be selected as the class and its inst	owner of the i ne default pao ance specific	imported clas ckage. Excel cations, see f	ss and its in Import will figure below	stance spec import data /.	ificatio from th	ns. Otherwise ne file both as	, Data will schema

Structure 🐉 Diagrams	📓 Profile diagram 🗙 📓 Boat Engine diagram 📓 Import by dragging 🚦 4 🕨 🖽
Conservet L ≤ F × X B) ⇒ E ⊂ T ≤ G ⇒ A ⊂ Q → E ⊂ T ≤ G ⇒ A ⊂ Q → B ⊂ D = B ⊂ D	Image: Second
	Bill Object Diagram <