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Subject: Re: GridCtrl and mingw compiler error  
Posted by [forlano](#) on Thu, 29 Mar 2007 07:09:07 GMT  
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unodgs wrote on Thu, 29 March 2007 08:35 Look at your upp file. What is missing ?

```
uses
  CtrlLib;
  <<----- there is no GridCtrl package listed here
file
  testgridbug.h,
  main.cpp,
  testgridbug.lay;
```

```
mainconfig
  "" = "GUI";
```

Opsss... I believed it were there because I've added it with Add Package.  
Now I've added it. Then I've installed under windows the 2007.1.rc3. GridCtrl seems to be present  
in the package list... CTRL+F5...

```
main.cpp
In file included from C:/upp/uppsrc/CtrlCore/lay.h:22,
      from C:/MyApps/testgridbug/testgridbug.h:10,
      from C:/MyApps/testgridbug/main.cpp:1:
C:/MyApps/testgridbug/testgridbug.lay:5: error: expected unqualified-id before numeric constant
C:/MyApps/testgridbug/testgridbug.lay:6: error: expected unqualified-id before numeric constant
In file included from C:/upp/uppsrc/CtrlCore/lay.h:35,
      from C:/MyApps/testgridbug/testgridbug.h:10,
      from C:/MyApps/testgridbug/main.cpp:1:
C:/MyApps/testgridbug/testgridbug.lay: In function `void InitLayout(Upp::Ctrl&, L&, D&,
testgridbugLayout__la
yid&)':
C:/MyApps/testgridbug/testgridbug.lay:5: error: expected unqualified-id before numeric constant
C:/MyApps/testgridbug/testgridbug.lay:5: error: expected `;' before numeric constant
C:/MyApps/testgridbug/testgridbug.lay:5: error: expected unqualified-id before numeric constant
C:/MyApps/testgridbug/testgridbug.lay:6: error: expected unqualified-id before numeric constant
C:/MyApps/testgridbug/testgridbug.lay:6: error: expected `;' before numeric constant
C:/MyApps/testgridbug/testgridbug.lay:6: error: expected unqualified-id before numeric constant
C:/upp/uppsrc/GridCtrl/GridCtrl.h: At global scope:
C:/upp/uppsrc/GridCtrl/GridCtrl.h:870: warning: inline function `Upp::Item&
Upp::GridCtrl::GetItem(int, int)'
used but never defined
testgridbug: 1 file(s) built in (0:07.96), 7968 msec / file, duration = 7984 msec
```

There were errors. (0:08.25)

In attached there is the package. In MSC8 it works. Perhaps is the too long string in lay file regarding the gridctrl or the order in which the methods are listed that cause problem to Mingw

Luigi

### File Attachments

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1) [testgridbug.rar](#), downloaded 390 times

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