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Subject: Re: Usage of Iml image data leads to linker error  
Posted by [SevenOfNine](#) on Tue, 17 Nov 2015 21:20:07 GMT  
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Hello Mirek,  
thank you that you have send me the files which solve the problem.  
Now I have discovered my general problem.  
You have proposed to include `iml_source.h`, but this will not work because  
I have not understood, that the inclusion needs also the two lines above:

```
#define IMAGECLASS SmallIconImg  
#define IMAGEFILE <DrawApp/SmallIcon.iml>  
#include <Draw/iml_source.h>
```

This seems to be a unit and if I miss any of the three lines it does not work.

I try several alternatives.  
So I moves the inclusion of "`iml_header.h`" from the header file (`DrawApp.h`) to the c-file (`DrawApp.c`).  
This works too, but only if all 3 lines per inclusion are added in this way:

```
#define IMAGECLASS SmallIconImg  
#define IMAGEFILE <DrawApp/SmallIcon.iml>  
#include <Draw/iml_header.h>
```

```
#define IMAGECLASS SmallIconImg  
#define IMAGEFILE <DrawApp/SmallIcon.iml>  
#include <Draw/iml_source.h>
```

My misunderstanding:  
It was not clear for me, that the inclusion of `iml_header.h` or `iml_source.h` needs the 2 defines in front of its inclusion.  
Although the defines are entered in front of `iml_header.h`-inclusion,  
both defines needs to be entered in front of `iml_source.h`-inclusion too.  
Now: Understood!

Best Regards  
Seven