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Subject: Bug: Missing width in DrawArc on X11  
Posted by [steffen](#) on Sat, 17 Mar 2012 21:28:09 GMT  
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Hi,

I am working on a set of widgets for an embedded touch screen project I recently started. First running on x86, but it should end up running on an Arm9 board currently under development.

I am trying to make some widgets with round corners and ran into a problem with DrawArc.

It seems like SystemDraw::DrawArcOp in DrawOpX11.cpp is not using the width parameter. I think it is missing a call to SetLineStyle.

When I add the following to my paint function, it works:  
`((SystemDraw&)w).SetLineStyle(3);`

Is there a reason that SetLineStyle is not part of Draw? The type casting seems a bit ugly.

Regards,  
Steffen

Edit:  
I'm using Upp-4193 on Ubuntu 10.10 64-bit.

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