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### Small size cable glands

Hello, please tell me how to make holes with thread, for PG7 and PG9 cable glands.

Posted By: Zinaida Lyubimova on Mar 26, 2012 08:49PM Category: Front Panel Designer

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### Problems with free contour

hi, it seems i cant import curves from a dxf file with the free contour feature??

Im making some curves in Illustrator and export in DXF then with free contour trying to import but i get an error, doesnt tell which error, just an error.

Its weird because with the same illustrator i make a square or even a star and export it in DXf then import it with the free contour option and it works.

It seems i cant get the curves working, anyone could help me?

Posted By: david gutierrez on Mar 25, 2012 01:36AM Category: Front Panel Designer

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### How to make this shape

Hello im wondering how to make this panel shape. I mean the outline.

Thanks in advance

Posted By: david gutierrez on Mar 19, 2012 07:23AM Category: Front Panel Designer

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### milled surface of clear plex

Would the surface that is milled in the clear plexiglas be somewhat opaque rather than clear after the milling? Is it smooth or does it have mill "bite" marks?

Posted By: Jeff Wilson on Feb 27, 2012 05:18PM Category: Production

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### Powder coat thickness on inside cuts

Hi,

How much powder coat is deposited on the inside surfaces of holes or rectangles?

Say I have a rectangular cutout that is .4" X 1", what will be the actual opening size after the powder coating?

Thanks!

Roger

Posted By: Roger Foote on Feb 23, 2012 03:09PM Category: Production

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### Rectangle in Rectangle Cavity

I am designing for material that I plan to supply. The material is ~1.8mm thick and is powder coated. In the Designer Software I have selected 2.00mm thick since it gives an error when I select 1.5mm thick.

I want to make a rectangular hole with a cavity surrounding it with a material thickness of 1.5mm. I assume the "Rectangle in Rectangle" option is the one I want to choose. However, I don't know which depth to specify. Should I select a depth of 0.5mm since I selected the 2.00mm material in the

properties? or should I select a depth of 0.3mm since the actual material is 1.8mm?

Edited: 2/23/12

Posted By: Jason Meeusen on Feb 22, 2012 11:17PM Category: Front Panel Designer

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