2D Design - Getting Started

1. Page layout – A4

Screen 1: Set layout window

Menu bar: File Edit Draw View Setup Window Help

Layer... Layer 1   Line... Col... ■   Fill... Col... ■ No fill

Set layout   Abs

Layout dialog:
- Standard size — ISO A3
  - ANSI A
  - ANSI B
  - ANSI C
  - ANSI D
  - ANSI E
  - ISO A0
  - ISO A1
  - ISO A2
  - ISO A3
  - ISO A4
  - ISO A5
- Set and match plotter
- Match current printer
- User defined
- Portrait
- Landscape

OK   Cancel   Help

Callout:
1. Click on
Setup
Drawing
Layout
and this screen appears.
2. Click on the drop down menu and click on ISO A4
3. Click on OK

NB. The paper always starts out at A3 so you need to change it every new drawing.

Abs   Rel   Distance   Angle

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Screen 2: Set the grid and step size, etc

Menu bar: File Edit Draw View Setup Window Help

Layer... Layer 1   Line... Col... ■   Fill... Col... ■ No fill

Set the grid and step size, etc   Abs

Grid/Coordinates settings dialog:

Grid Spacing
X 10.00mm   Y 10.00mm
☑ Grid
☑ Grid Lock
☐ Step Lock

Step Spacing
X 1.00mm   Y 1.00mm

Grid Angle
- Orthogonal
- Isometric
- Oblique
- Custom
X Angle 0.00°   Y Angle 90.00°

Coordinates
- Orthogonal
- Axial

Grid Appearance
Style Dots   Colour... ■
☐ Grid in foreground   Minimum density 8

OK   Cancel   Help

Callout:
1. Turn grid lock on
2. Double left click on the grid lock icon and the Grid/Coordinates settings screen appears
3. Change the grid spacing to 5mm.

N.B. Step Lock/Spacing is for a second grid, which is very fine. You can not see this grid

Abs   Rel   Distance   Angle

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