

3D Top Hat Rail / Ducting

AutoCAD Electrical

The following 3D dynamic commands are available on the new **Cadline Localiser** (v2014) *eXtras* ribbon bar. When used with the [Traceparts](#) 3D content also available from www.cadlinecommunity.co.uk, you can generate far more than just 2D content ([More than just 2D](#))



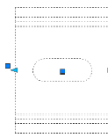
Rail 35/7.5 & Rail 35/15

This command inserts a top hat rail in accordance with EN 50022.

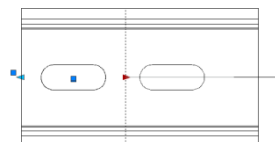
When the Rail 35/7.5 command is selected, you are prompted for the rotation on the command line:

Select ROTATION:

When the top hat rail is placed, you can left click on the block and you will note a small ▶ to the right of the symbol



Left click on the ▶ to drag out to the right or down



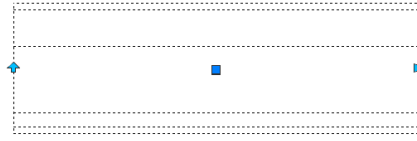
Rail G-section

This command inserts a top hat rail in accordance with EN 50035.

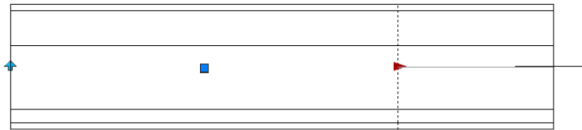
When the Rail G-section command is selected, you are prompted for the rotation on the command line:

Select ROTATION:

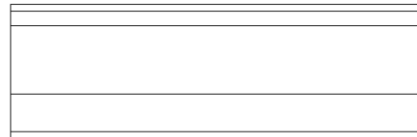
When the G-section rail is placed, you can left click on the block and you will note a small ▶ to the right of the symbol



Left click on the ▶ to drag out to the right or down



To flip the G-section, select the ↑



Trunking xx

There are 12 trunking commands depending on height. The blocks are dynamic.

This command inserts trunking in accordance with EN 50022.

When the Trunking xx command is selected, you are prompted for the rotation on the command line:

Select ROTATION:

When the trunking is placed, you can left click on the block and you will note a small ▶ to the right of the symbol




Left click on the ▶ to drag out to the right or down



On the bottom left, left click on the ▼ to drag down or to the left



If you left click on the  a drop down list of pre-defined available trunking sizes will be shown

Width
15.0000
20.0000
25.0000
37.5000
<input checked="" type="checkbox"/> 40.0000
50.0000
60.0000
75.0000
80.0000
100.0000
125.0000
150.0000

To update the size information in the trunking, type at the Command line:

REGEN

