

Program: Ellby 1.5
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Date: August 2000

What is Ellby ?

Ellby allows you to create double line Conduit elbows (in 2D only). Conduits may be of any intersecting angle.

How does it work ?

-Load the Ellby.lsp file with the autoCAD "_appload" command.
-Run Ellby

Assuming there are two sets of parallel lines representing two intersecting conduits in the drawing :

-Ellby will ask you to < select object... > :

-Select object by windowing the intersection of the two pipes. From inside to outside

Ellby will draw the elbow for the conduit intersection.

conduits may be of the same or different diameters for ellby to construct the elbow.

Enjoy !

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