

# Line to Pline

2686 GstarCAD MY /KW December 1, 2021 [Workflow](#) 0 1193

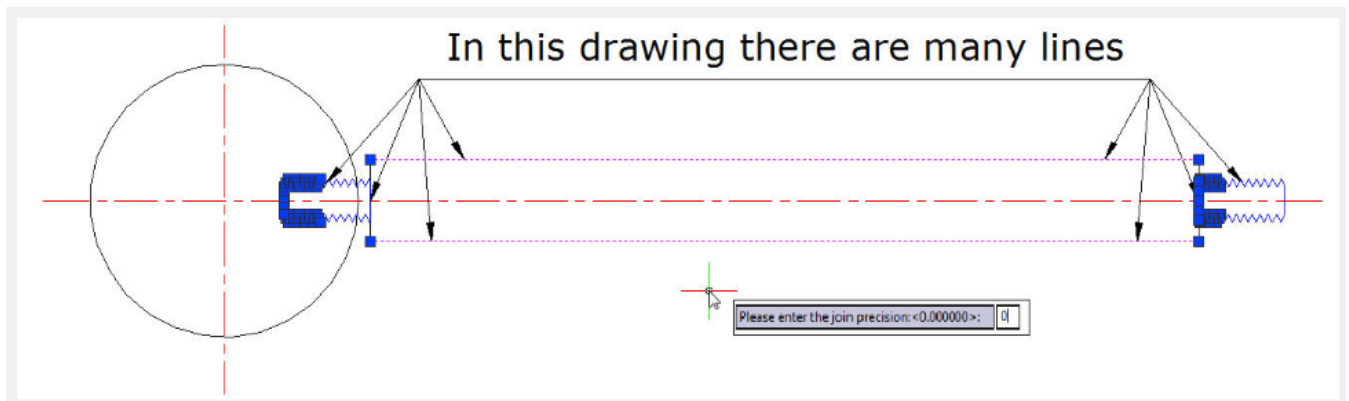
This function can convert one or multiple connected straight [line](#) (s), [arc](#) (s) to one [polyline](#) . You can access it from:

**Menu** : Express tools>Draw>Line to Polyline

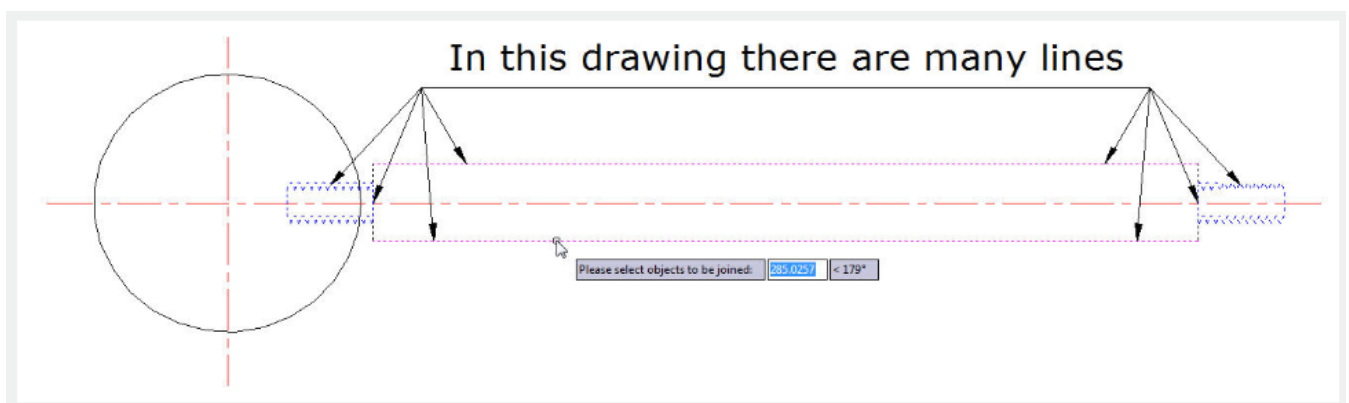
**Command Entry** : Line2pl

After starting the command, a prompt message will be displayed> Please enter the join precision: 0

The Join precision will determine the union space between end points of each object. In this case, we will input value 0 to ensure the connection between objects (lines).

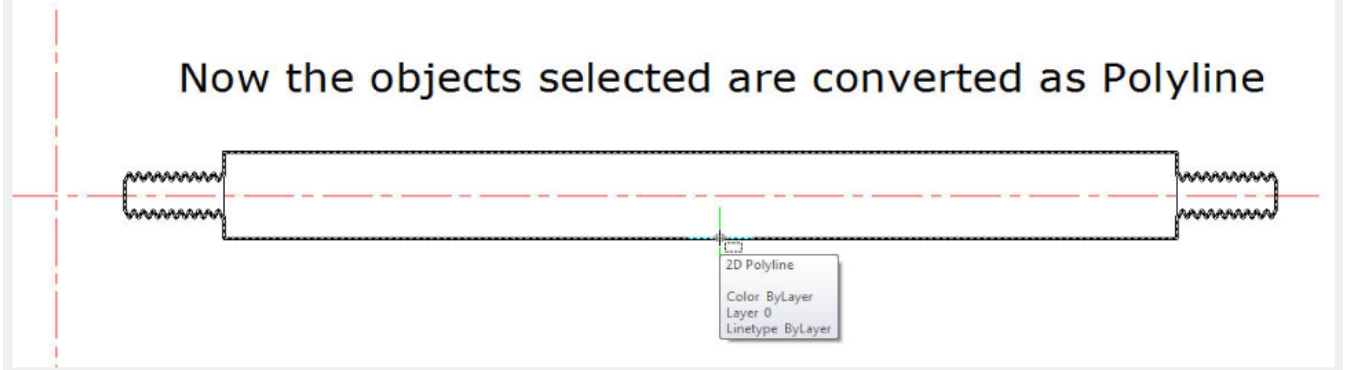


After inputting the join value, Please select the objects to be joined and converted to Polyline:



And finally, you have successfully created a polyline:

Now the objects selected are converted as Polyline



Online URL: <https://www.gstarcad.com.my/knowledge/article/line-to-pline-2686.html>