

# Make R Text

2634 GstarCAD MY /KW November 11, 2021 [Workflow](#) 0 2253

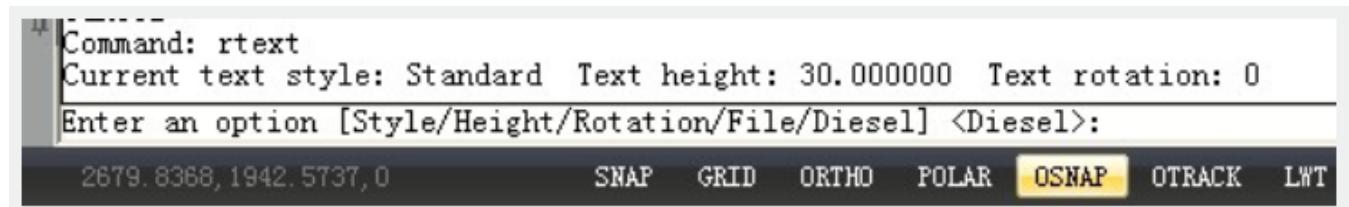
We can use RText function to display the content of a text file or the calculation results of a DIESEL expression in the drawing.

Menu : Text > Make RText

Command Entry : RTEXT

Operation steps:

1. Start the command and command line prompts as below.



Options:

Style: Select a text style.

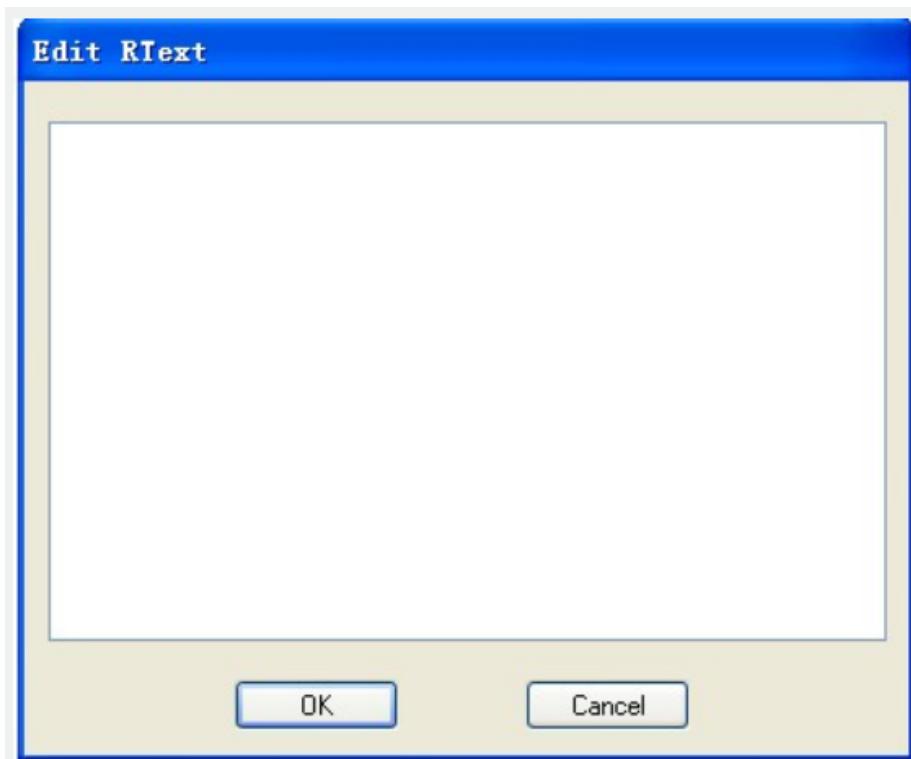
Height: Specify a text height.

Rotation: Specify a rotation value.

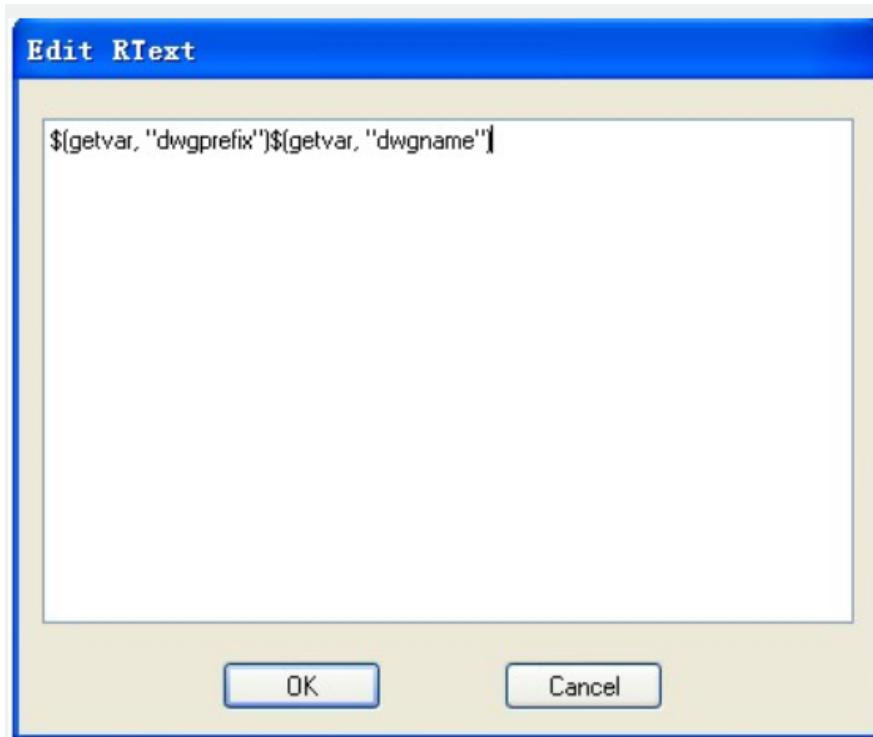
File: Use an external text file.

Diesel: Use DIESEL code.

2. Capital letters "S", "H" or "R" are used to set text style, text height, text rotation; If you enter "F", a dialog box will pop up and you can select a text file (\*.txt) as RText display object. While the content of text file is changing, the RText is also changing automatically; If you select "Diesel" and a dialog box will pop up as below, the calculation results of a DIESEL expression can be displayed in the drawing.

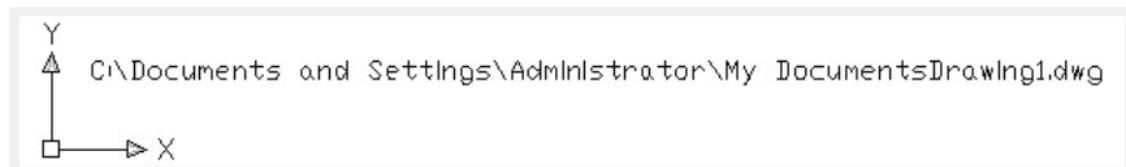


3. Input Diesel expression, here for example we input \${getvar, "dwgprefix"}\${getvar, "dwgname"} as shown below. The expression means to get current path.



4. Select insertion point to insert RText object.

5. Finish creating RText object, as shown below.



Online URL: <https://www.kb2.gstarcad.com.my/article.php?id=2634>