

QDIM command

2300 GstarCAD MY /KW April 15, 2022 [CAD Commands](#) 0 5171

The **QDIM** command is used to create a series of dimensions for selected objects quickly.

Command Access:

Ribbon : Annotation > Dimension > QDIM

Menu : Dimension > Quick Dimension

Command : QDIM

Command Prompts:

Associative dimension priority = End

Select geometry to dimension:

Specify dimension line position, or

[Continuous/Staggered/Baseline/Ordinate/Radius/Diameter/datumPoint/Edit/seTtings]:

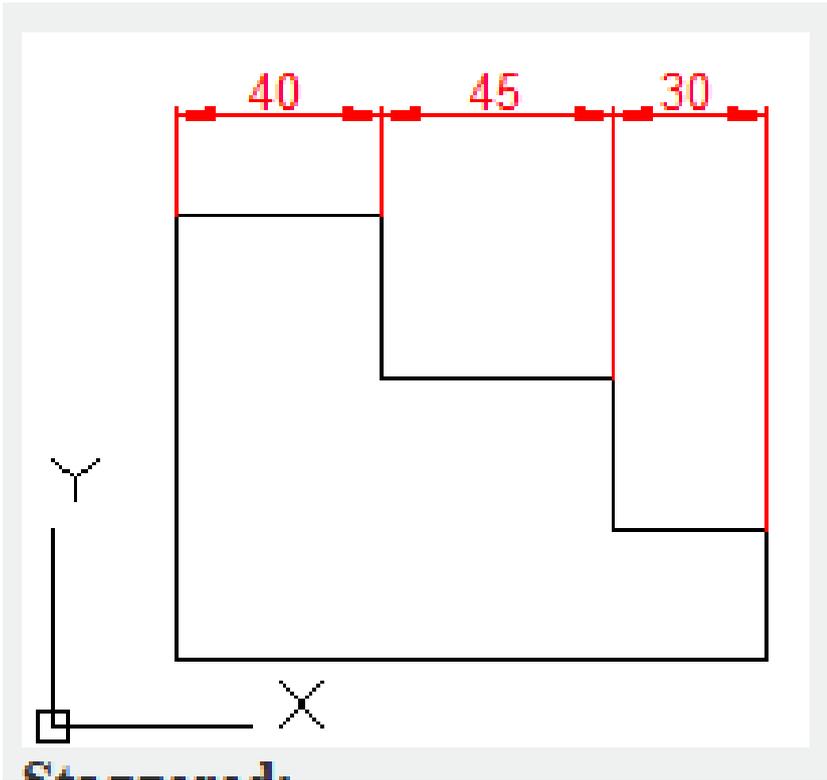
Function Description:

This is a very useful command to create a series of baselines or linear dimension or a series of circles or arc dimensions.

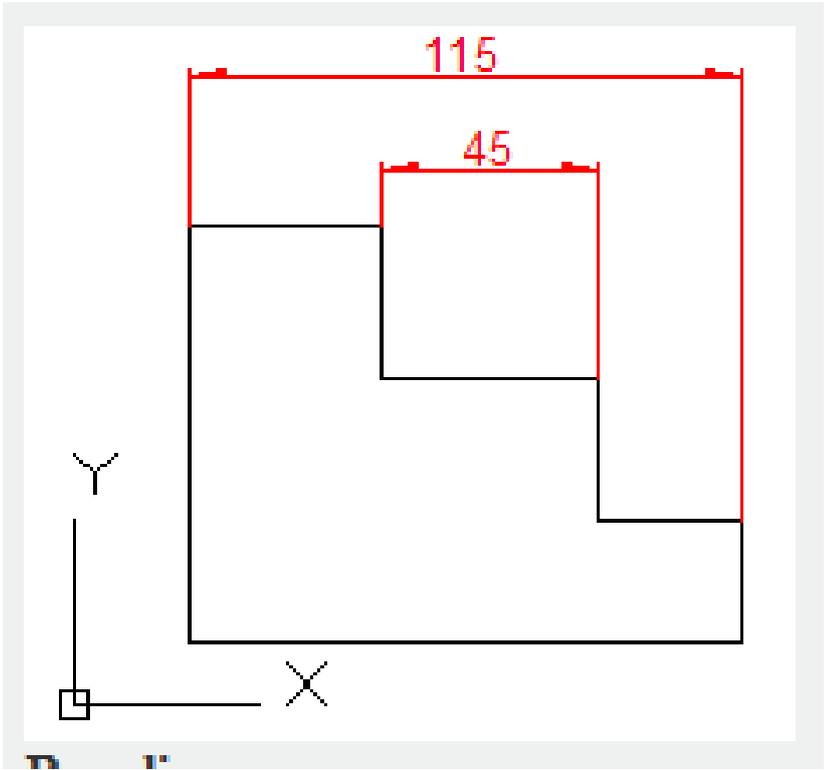
Relative Glossary:

Continuous:

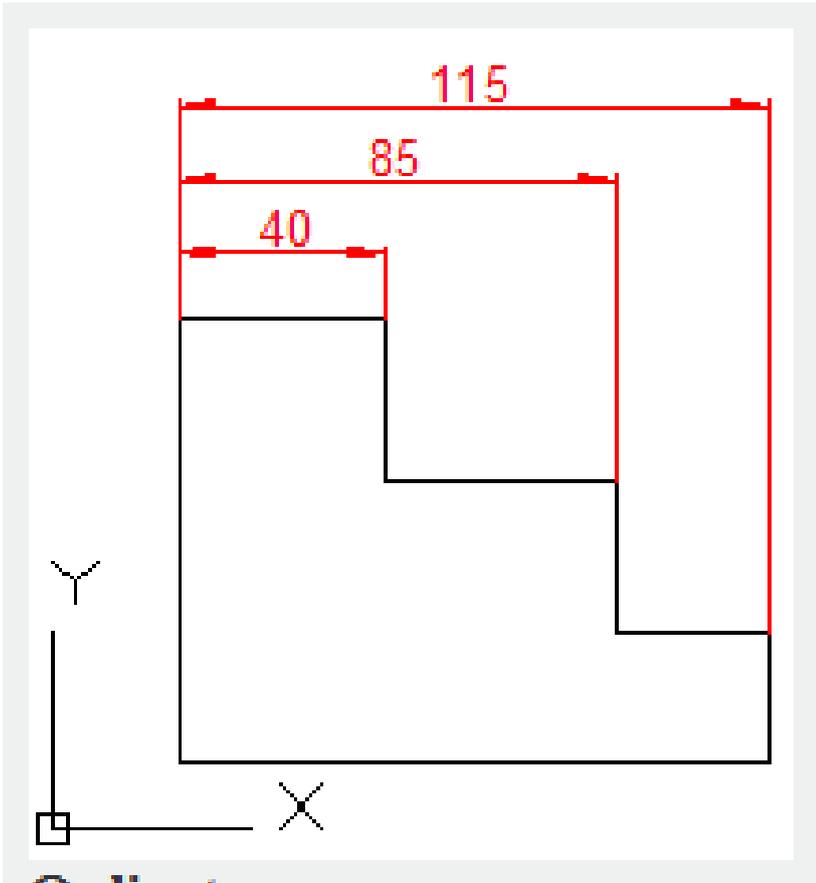
Create a series of continuous dimensions.



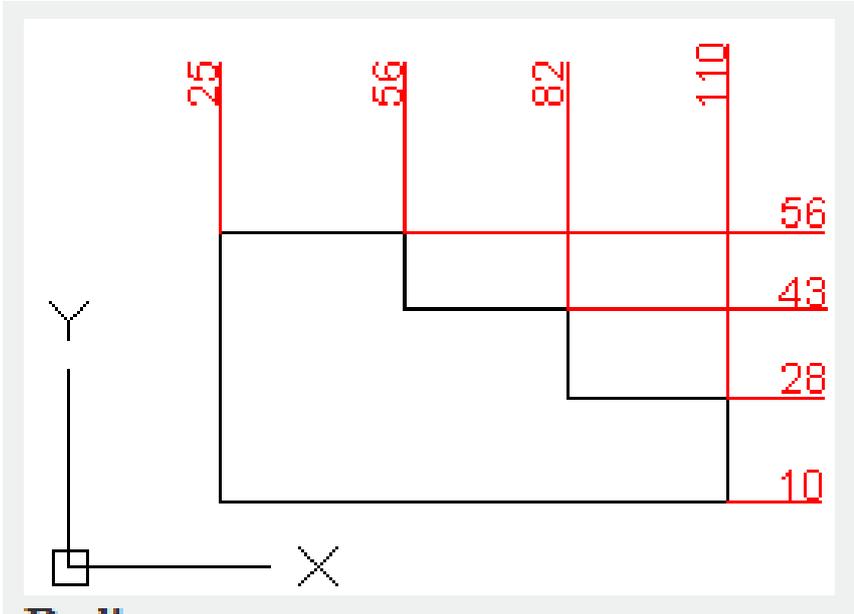
Staggered : Create a series of staggered dimensions



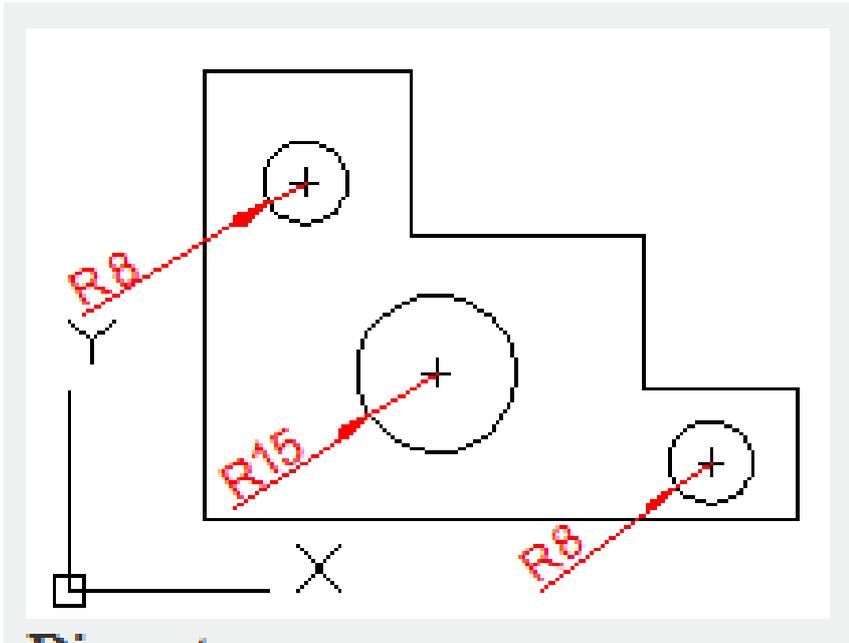
Baseline : Create a series of baseline dimensions.



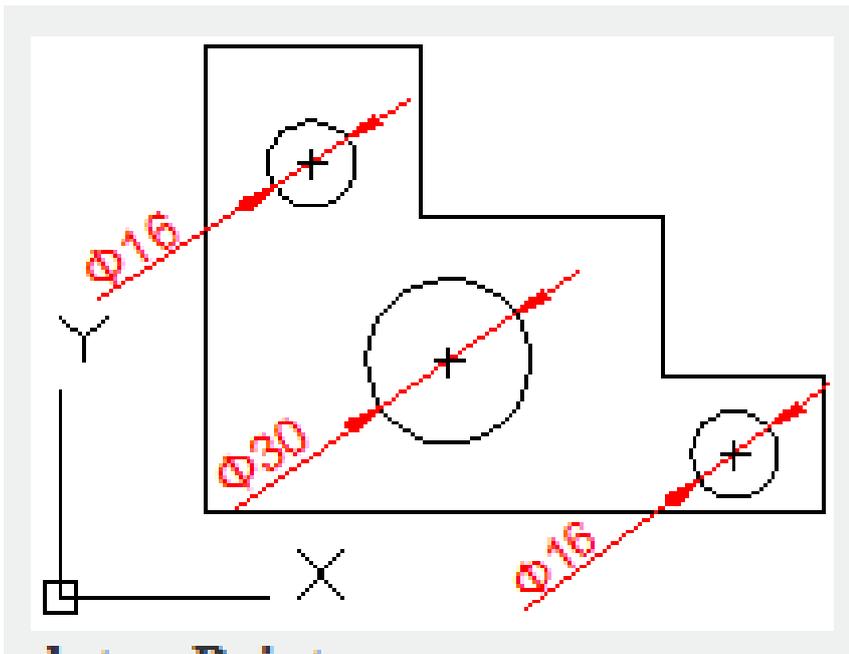
Ordinate : Create a series of ordinate dimensions.



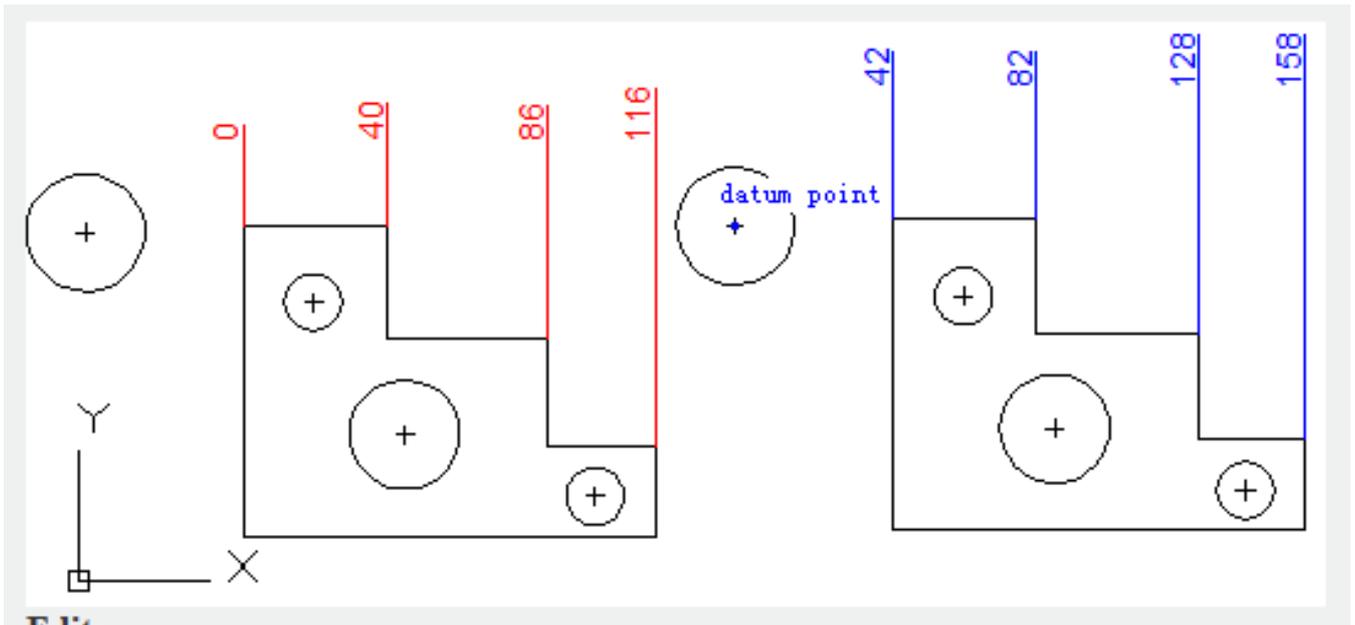
Radius : Create a series of radius dimensions.



Diameter : Create a series of diameter dimensions.



Datum Point : Specify new datum point for base dimensions and ordinate dimensions.



Edit : Edit a series of dimensions and prompt to add or remove points in existing dimensions.
settings : Set up default objects snap for specified dimension lines origin.

Related tutorial video:

- [Dimstyle command](#) 00:27
- [Dimlinear command](#) 02:29
- [Menus and Shortcut Menus](#) 02:41
- [Dimaligned command](#) 02:51
- [Dimangular command](#) 03:11
- [Dimarc command](#) 03:19
- [Dimradius command](#) 03:31
- [Dimdiameter](#) 03:41
- [Dimcontinue command](#) 04:08
- [Dimbaseline command](#) 04:46
- [Dimcenter](#) 05:07
- [QDIM command](#) 05:30
- [Menus and Shortcut Menus](#) 07:05
- [Properties command](#) 07:08
- [Propertiesclose command](#) 07:08
- [Dimbreak command](#) 07:43
- [Menus and Shortcut Menus](#) 08:34
- [Dimreassociate command](#) 08:52

- [Dimtoffset command](#) 09:19
- [Dimregen command](#) 09:29

Above video sources from [TUTORIAL - GETTING STARTED WITH GSTARCAD](#), enrol now for free.

Online URL: <https://www.kb2.gstarcad.com.my/article.php?id=2300>