# MLEADERCOLLECT command

The **MLEADERCOLLECT** command is used to arrange selected multileaders in line or column and display the result by a single leader. The selected multileaders should contain blocks.

**Command Access:**

**Ribbon** : Annotation > Leader > MLEADERCOLLECT
**Menu** : Modify > Object > Multileader > Collect
**Command** : MLEADERCOLLECT

**Command Prompts:**

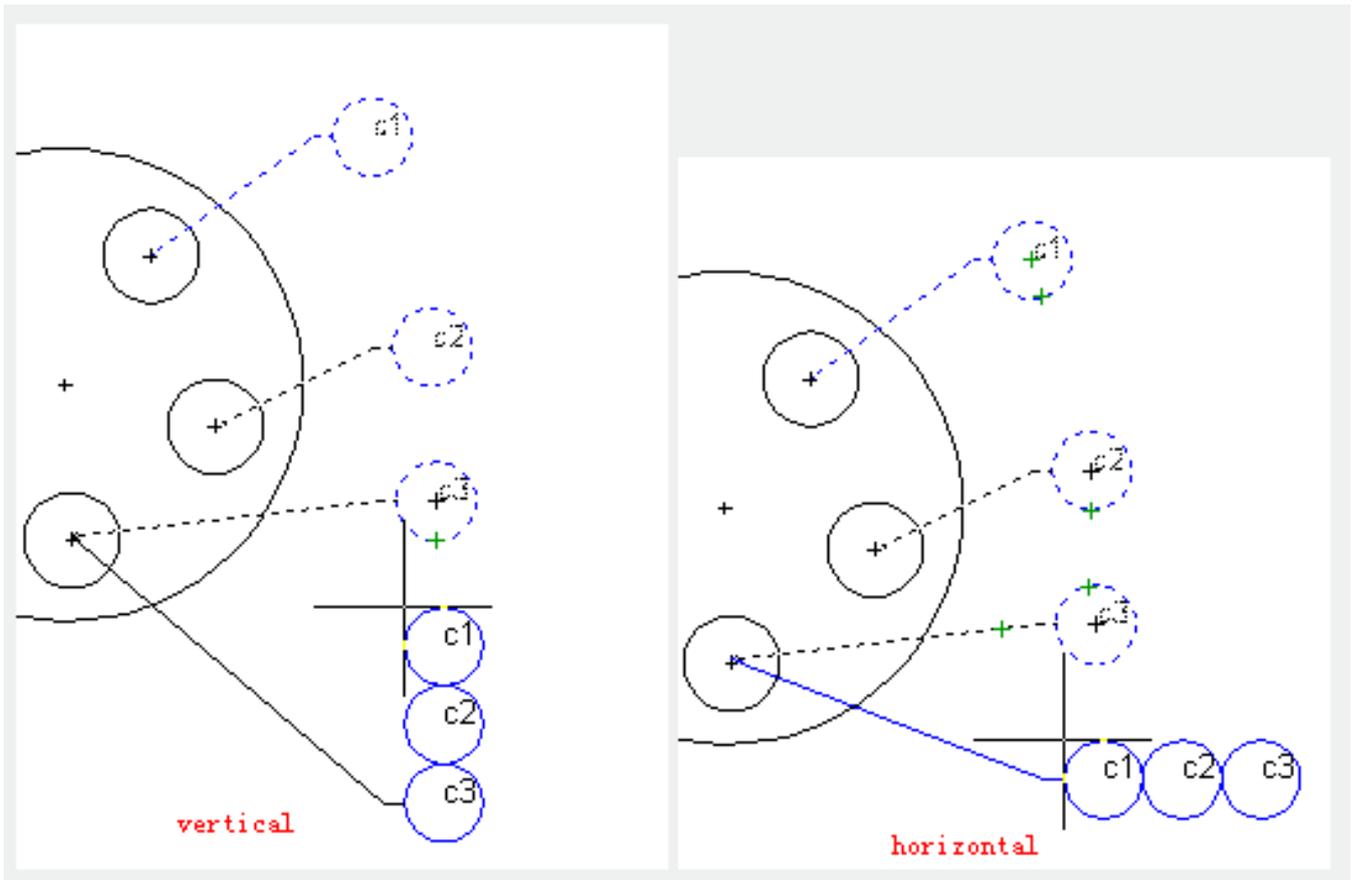Specify collected multileader location or [Vertical/Horizontal/Wrap]:

**Function Description:**

After selecting Multileaders, users could specify its new position.

**Relative Glossary:**

**Collected multileader location :** The point that is used to specify multileader location is located on the top left corner of collected multileader.
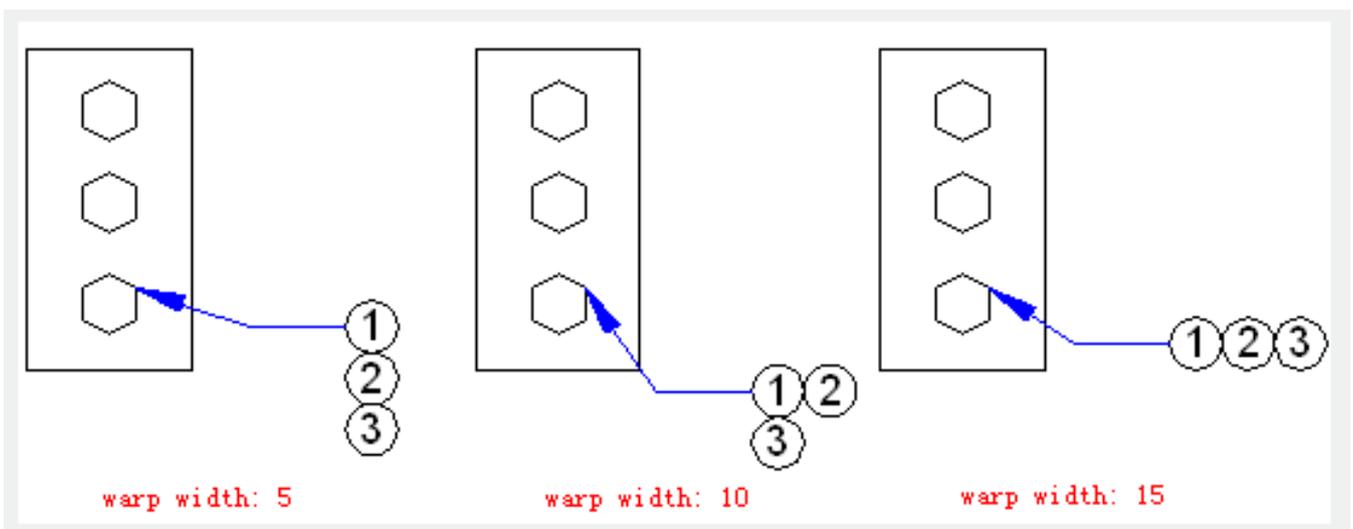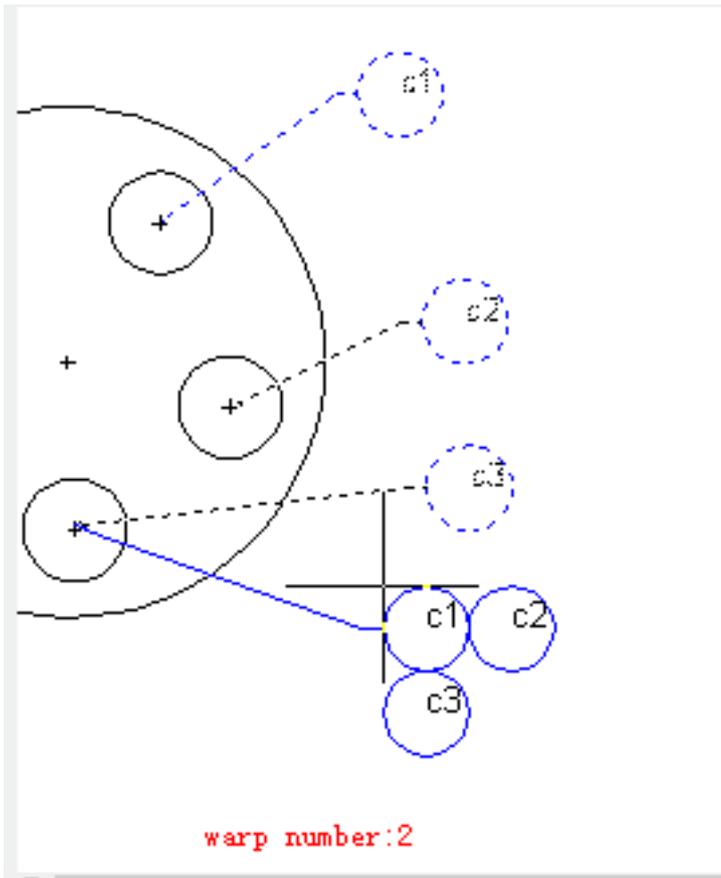**Vertical :** Place multileader set in a column or multiple columns.

**Horizontal :** Place multileader set in a row or multi-row.
**Wrap :** Specify the width for wrapping multileader set.

**Specify wrap width :** Specify the width for wrapping



**Number**: Specify the max number of blocks in a row for multileader.

warp number:2