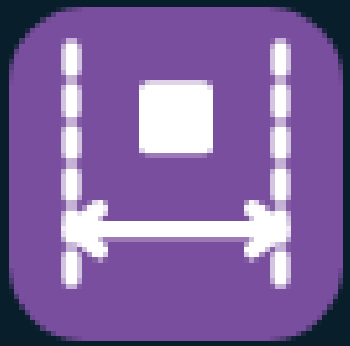


A-M-T 1.8.8

COLUMN DIMS

COMMAND GUIDE

Places dimensions from project grids to columns in the active plan view.

A-M-T TOOL SERIES

Configure.
Run.
Review.

01 Understand the options

02 Follow the workflow

03 Check the result

Understand the settings

Offset

Set the dimension offset in millimetres (default shown in the dialog: 900 mm).

Active view

The command requires a plan view.

Include linked columns

Enable this option to include columns found in linked Revit models.

Grid requirement

Straight project grids are used as dimension references.

How to use Column Dims

1. Open the required plan view.
2. Set the dimension offset in millimetres.
3. Enable linked columns if they should be included.
4. Run and inspect the created dimensions.

EXPECTED RESULT

Dimensions are created from the nearest suitable grid references to host-model columns and, when enabled, linked columns.

Before you finish

QUICK CHECKLIST

- ◯ Correct model and active view
- ◯ Required types/templates are loaded
- ◯ Review settings before running
- ◯ Inspect the output in Revit
- ◯ Save a backup before bulk changes

COMMAND FLOW

01 SELECT

02 CONFIGURE

03 RUN

04 VERIFY

NOTES & LIMITATIONS

The command requires an active plan view and straight grid references. If no grids are found, no dimensions can be created.