

A-M-T 1.8.8

CREATE THRESHOLD

COMMAND GUIDE

Creates floor-based threshold elements at eligible doors.

A-M-T TOOL SERIES

Configure.
Run.
Review.

01 Understand the options

02 Follow the workflow

03 Check the result

Understand the settings

Floor type

Choose the floor type used to create thresholds.

Scope

Entire project, Active view or Current selection.

Minimum width

Set the minimum door width in millimetres (default shown: 600 mm).

Eligibility

Doors need a supported host wall, location and readable width.

How to use Create Threshold

1. Choose the threshold floor type.
2. Set the minimum door width.
3. Choose the project, active-view or selection scope.
4. Run and review created, already-covered and skipped doors.

EXPECTED RESULT

Threshold floor elements are created at eligible door openings. Existing floor coverage and skipped cases are counted separately.

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

Doors without a supported straight host wall/location or a readable width are skipped.