

A-M-T 1.8.8

ROOM FINISH

COMMAND GUIDE

Reads finish type marks around rooms and writes a concise finish code to room parameters.

A-M-T TOOL SERIES

Configure.
Run.
Review.

01 Understand the options

02 Follow the workflow

03 Check the result

Understand the settings

Scope

Entire project, Active view or Current selection.

Base From / Base To

Controls the base/upper boundary naming logic used by the room finish calculation.

Default floor / wall / ceiling

Fallback codes used when no finish type mark is found.

Room parameters

The command writes the calculated finish strings to the corresponding room finish parameters.

Separator

Character used to join multiple finish marks.

How to use Room Finish

1. Choose the room scope.
2. Set default floor, wall and ceiling codes.
3. Choose the separator and base boundary values.
4. Apply the calculation and review updated room parameters.

EXPECTED RESULT

Room finish parameters are updated using the type marks of surrounding finish elements, with configured defaults where required.

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

Only rooms with positive area are included. Read-only or unavailable parameters cannot be updated.