

A-M-T 1.8.8

MASTER & PARTS

COMMAND GUIDE

Duplicates eligible floor plans into a structured master-and-parts view set.

A-M-T TOOL SERIES

Configure.
Run.
Review.

01 Understand the options

02 Follow the workflow

03 Check the result

Understand the settings

View template

Optional template filter for source floor plans.

Source scale

Only matching floor plans at the selected scale are included.

Parts list

Enter the part labels to generate (for example, PART 1/3, PART 2/3, PART 3/3).

Name format

Use supported tokens such as {level}, {name} and {part}.

Create master

Optionally create a master view alongside the part views.

Master scale and suffix

Set the master view scale and suffix.

Master key

Text used to identify master volume boxes.

Duplicate option

Choose how Revit duplicates the source views.

How to use Master & Parts

1. Set the source scale and optional template filter.
2. Define the parts and view-name format.
3. Enable and configure the master view if required.
4. Run and review the generated plan views.

EXPECTED RESULT

A-M-T creates duplicated floor plans for the defined parts and, optionally, a master view.

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 processes non-template floor plans that match the configured source scale and template filter.