

## Smart Sub-Assemblies - User Guide



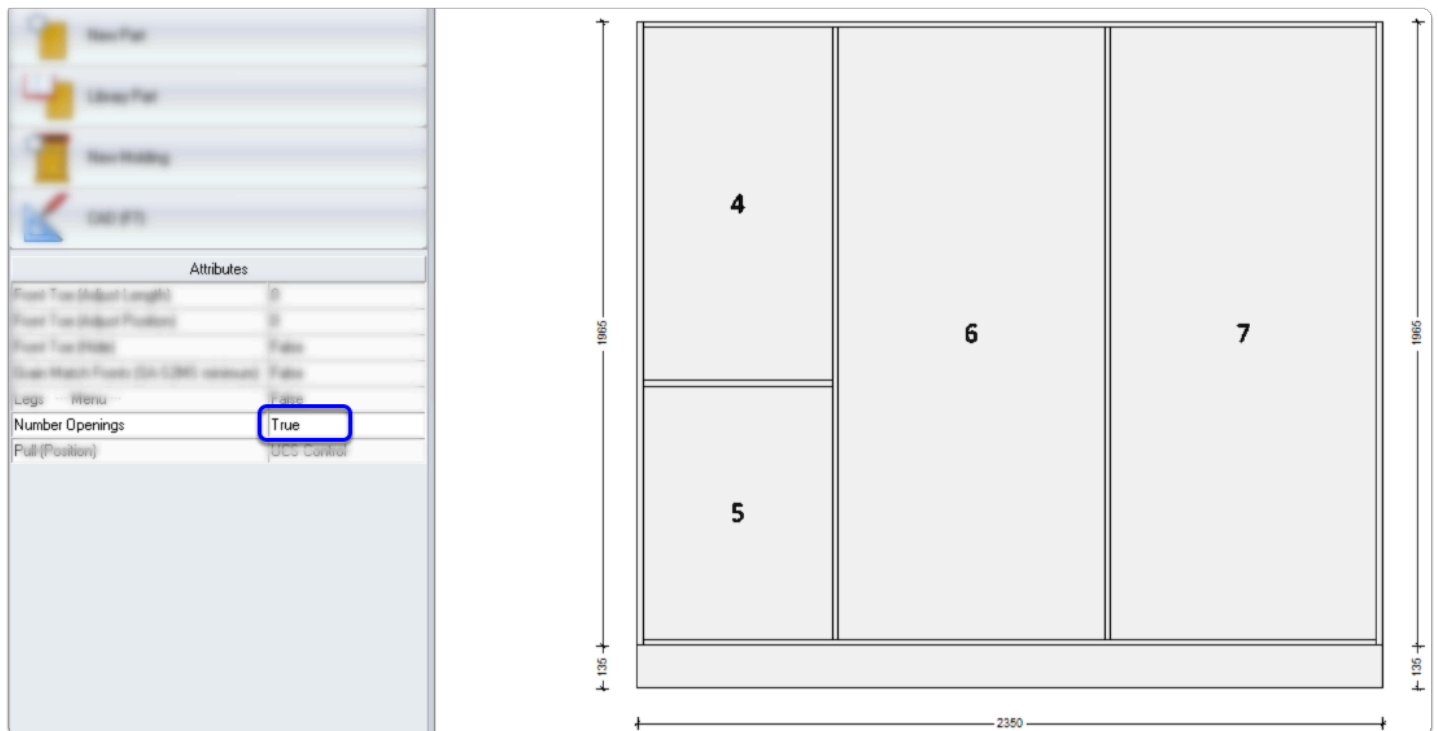
### Contents of this Article...


- Cabinet level attributes
  - Number Openings (True/False)
- Sub-assembly attributes
  - Case Opening (Set number to match desired opening)
  - Inset (Front)
  - Reveal (Bottom)
  - Reveal (Left)
  - Reveal (Right)
  - Reveal (Top)
  - Scribe (Back)
  - Scribe (Bottom)
  - Scribe (Left)
  - Scribe (Right)
  - Scribe (Top)
- Follow these steps to bring a sub-assembly into the host-assembly

### Cabinet Level Attributes

Toggle 'Number Openings' to True on any cabinet to expose our CAD

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 **Tip:** After placing sub-assemblies in the host assembly, you can toggle the numbers back off.

- The numbers sit in front of doors, so are visible in elevations when activated

## Sub-Assembly Attributes - Screen captures

1. Case Opening (Set number to match desired opening)
2. Inset (Front) - 35mm default
3. Reveal (Bottom) - 2mm default
4. Reveal (Left) - 2mm default
5. Reveal (Right) - 2mm default
6. Reveal (Top) - 2mm default
7. Scribe (Back) - Inside back default
8. Scribe (Bottom) - 0mm default
9. Scribe (Left) - 0mm default
10. Scribe (Right) - 0mm default
11. Scribe (Top) - 0mm default

## Follow these steps to bring a Sub-Assembly into the Host-Assembly

1. Number the openings in the host-assembly
2. Assembly Level > Face View > Objects

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3. Bring in your sub-assembly
4. Set Case Opening number (See Tip)
5. After re-build the sub-assembly is sized and positioned for you > Re-select the sub-assembly
6. Review the sub-assembly Attributes

 Tip: Set the case opening number twice - That's the fastest way to get the re-build in CV

Well that's all there is to it! Enjoy the time you've just saved...