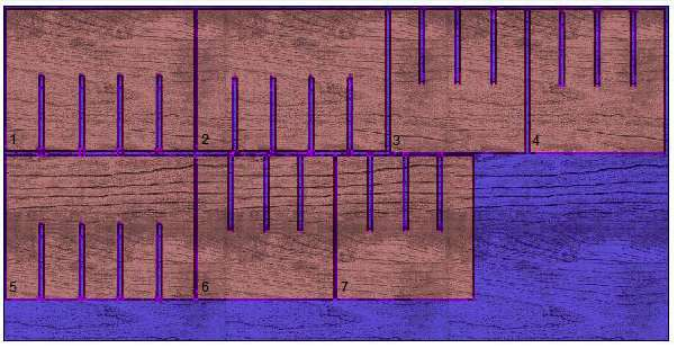
Wine Rack User Guide.





Introduction

Overview

- The 'Wine Rack' Package from Solid Setup Plus allows you to interlock shelves and divisions in the interior of a cabinet, to create a wine rack.
- Simply add partitions first, and then add the shelves to the left opening only. The UCS then extends the shelves through the partitions and adds routes to interlock them.
- The shelves receive routes at the rear edge and the partitions at the front edge.
- Attributes are added to control the route tolerance and setback of partitions and shelves
- A Fixed shelf can be used to split above or below the wine rack if required.
- A Divider can be used to split winerack to left or right side of an opening.

Default Settings

UCS Public Variables

There are Public Variables for the Wine Rack UCS's

To change these variables go to the Utilities – Edit User Created Standards from the Room Plan or Elevation views

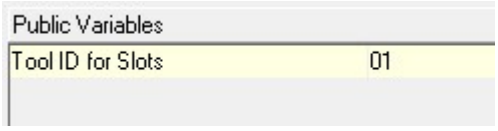


Then click on the { WINERACK } -- Cab Attributes UCS, The Public Variables are on the top right of the screen:



1. **Winerack PT Setback** **All Partitions will setback this amount (change to 0 for no setback)**
2. **Winerack SH Setbackf** **All Shelves will setback this amount (change to 0 for no setback)**
3. **Winerack Slot Gap** **All Slots will increase in width by this amount (1/2 on each side)**

Then click on the { WINERACK } -- Cross Halving UCS. The Public Variables are on the top right of the screen:



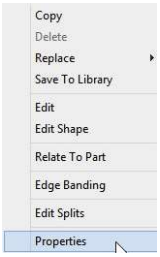
1. **TOOLID for Slots** **Enter the Tool catalogue ID for the tool you want for the slots.**

Wine Rack Usage

Cabinet Parameter

To activate the Wine Rack UCS's you **must** add a parameter to the cabinet:

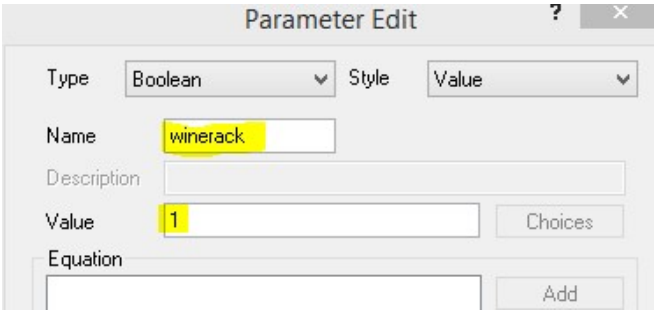
- Right click on the Cabinet.
- Select Properties



- Click the "Parameters" Tab



- Press "**ADD**"
- Type **winerack** for the name.
  Enter 1 as the value:



- Press **OK**
- **The Cabinet will now be ready to section off as a wine rack.**

Cabinet Attributes

When the Cabinet is selected in the Room, or in the Cabinet Editor sidebar, the following 3 attributes are shown:

Winerack PT Setback	4
Winerack SH Adjust	0
Winerack SH Setback	2
Winerack Slot Gap	0.20

Winerack PT Setback — Allows the default setback value for the partitions to be altered

Winerack SH Adjust — **For Rebated shelves, the LH rebate will work, but the RH rebate will be zeroed out by the UCS, so use this attribute to extend the shelves into the Right End.**

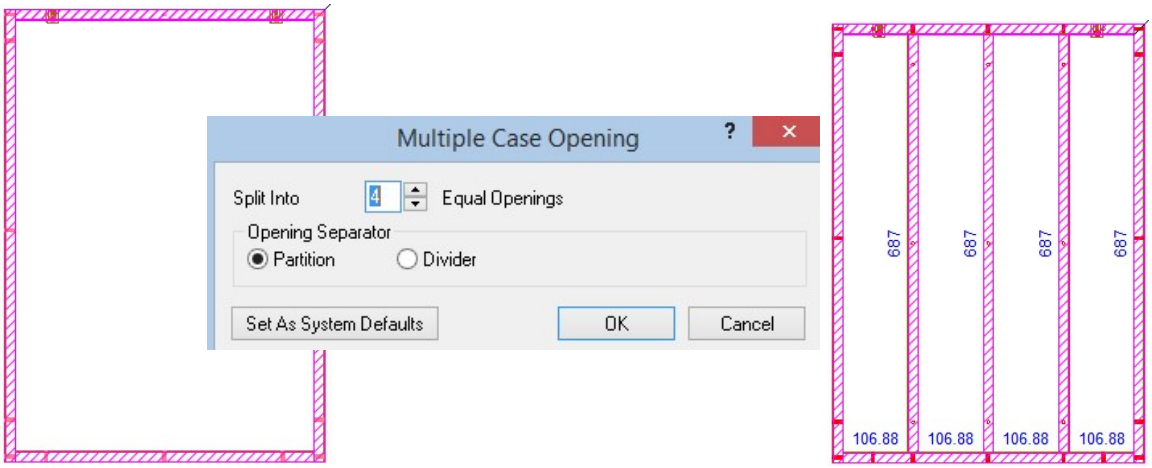
Winerack SH Setback — Allows the default setback value for the shelves to be altered.

Winerack Slot Gap — Allows the slot gaps to be altered if required.

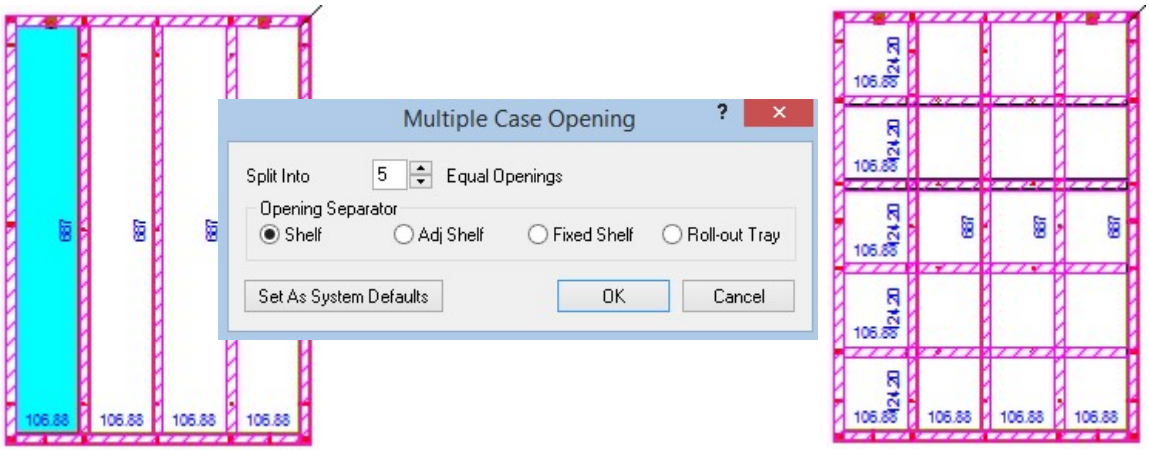


Sectioning the cabinet:

1. **Add as many partitions as required:**

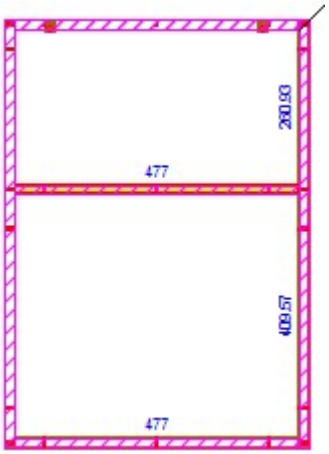


2. **In the LEFT Opening, add as many SHELVES as required:**

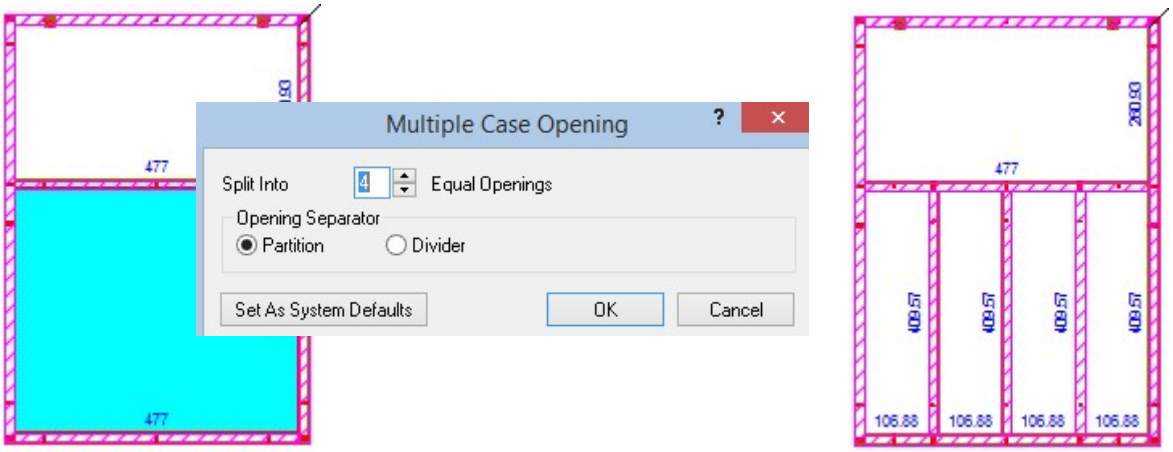


Sectioning with a Fixed Shelf:

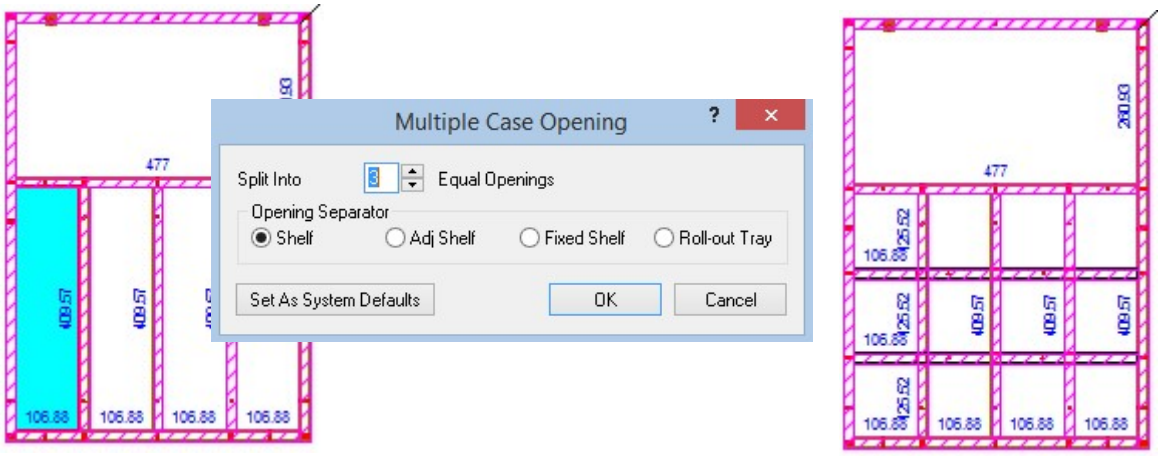
1. **Add a Fixed Shelf First:**



2. **Add as many partitions as required:**

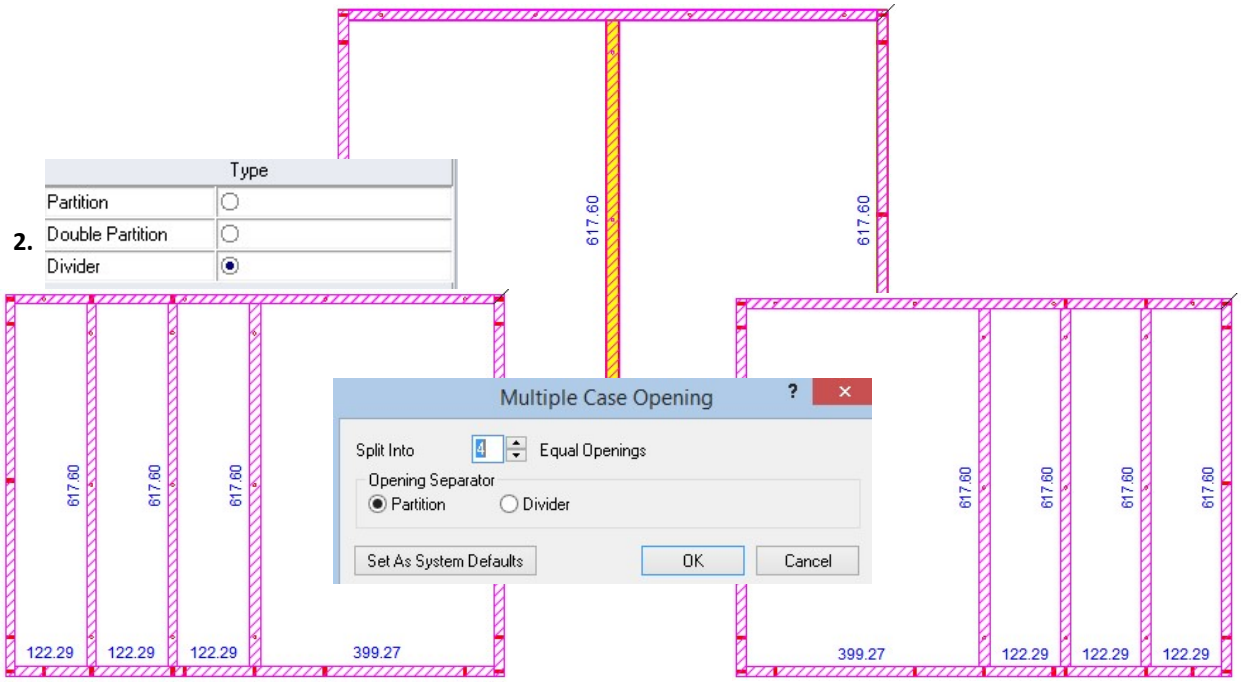


3. **In the LEFT Opening, add as many SHELVES as required:**



Sectioning with a Divider:

1. **Add a Divider First:**

2. 

dd as many partitions as required to either side of the divider but NOT BOTH sides:

3. **In the LEFT Opening, add as many SHELVES as required:**

