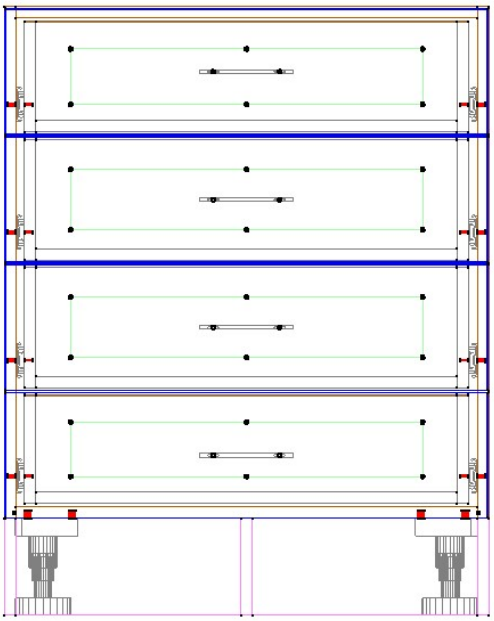
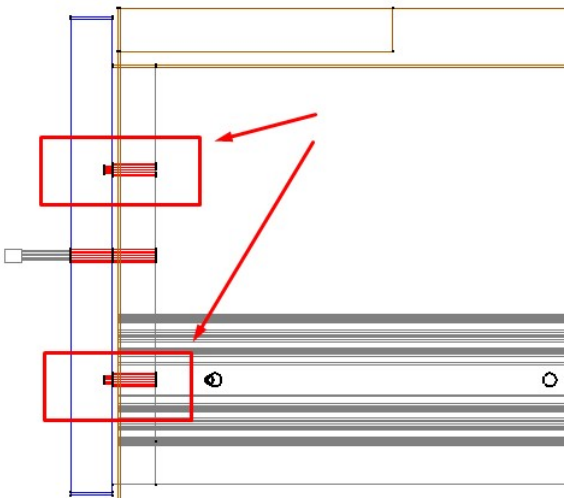
Drawer Front Joining Holes User Guide.





Introduction

Overview

- The 'Drawer Front Joining Holes Package' from Solid Setup Plus adds drawer front mounting holes to the Sub Fronts in a 4 or 5 piece drawer box.
- It is similar to the system generated mounting holes for sub fronts except it adds two rows and extra columns if required.
- Adds attributes to the sub front to allow editing of the joining hole positions and quantities.
- The defaults for drilling sizes, positions etc. are editable as UCS Public Variables.

Included in This Package

User Created Standards

The Following UCS is provided:

{ DRAWS } -- Sub Fnt Holes **Adds Holes Into Drawer Subfronts for joining to Drawer Fronts**

Intellijoint

U_Subfront _Holes

Settings

UCS Public Variables

There are Public Variables in both UCS's.

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



- Then click on the **{ DRAWS } -- Sub Fnt Holes** - UCS
- On the top left hand side of the screen you will see the Public Variables lists:

Public Variables	
Box Front Screw Holes Diameter	5mm
Drawer Front Screw Holes Depth	3mm
Drawer Front Screw Holes Diameter	3mm
Maximum Height for 1 Hole	100mm
Maximum Hole Spacing	500mm
Left/Right default position	50mm
Top/Bot default position	DX/4

Box Front Screw Holes Diameter = Hole diameter in the drawer box sub front.
Drawer Front Screw Holes Depth = Hole Depth in the drawer front
Drawer Front Screw Holes Diameter = Hole diameter in the drawer front
Maximum Height for 1 Hole = Height of sub front to receive 2 rows of holes
Maximum Hole spacing = Width of spacing before extra columns of holes are added
Left/Right Default Position = default Hole positions from sides
Top/Bot Default Position = default Hole positions from top/bottom

Usage

Part Attributes on sub front

Use the following part attributes on the drawer sub front itself if you need to change the hole positions or quantity, or to turn off the holes:

Subfront Holes On?:	True
Subfront Holes Pos Bot:	40.1
Subfront Holes Pos Lft:	50
Subfront Holes Pos Rgt:	50
Subfront Holes Pos Top:	40.1
Subfront Holes Qty:	Auto

Package Exclusions

There may be some items shown in various images contained in this document which are not included in this Package. Any items not specifically mentioned in this guide are part of our other packages which are sold separately.

See our website for more detailed information on these packages.