EASY MDF DOOR MAKER

July 2021

Easy MDF Door Maker Version 5.0

Edit Selected Door Style

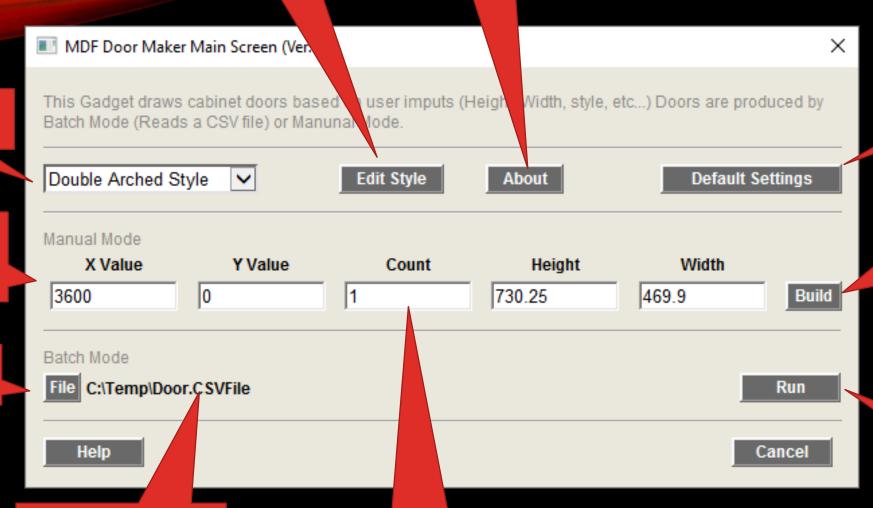
About Gadget

MAIN SCREEN

Select Door Style

Set the X value for Draw Door

CSF File To Read



Set the number

of Doors drawn

Edit Defaults Setting

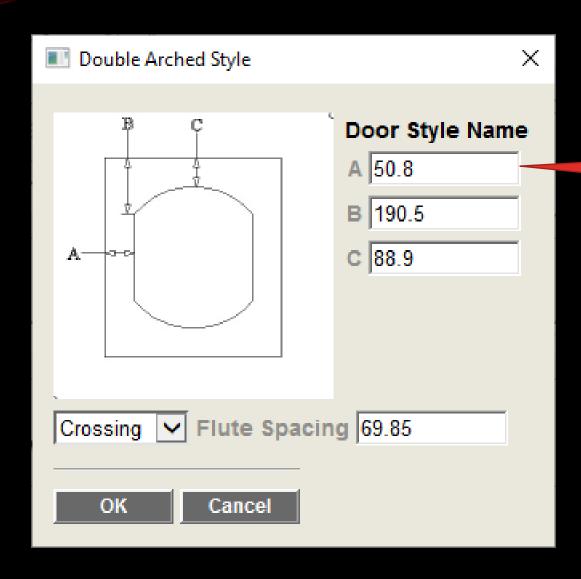
Draw Door (s) based on the setting shown here

Run the Batch Mode Process

Set the Y value

for Draw Door

STYLE EDIT SCREEN



Enter Values for the Items listed in the image

Distance Between Doors (See drawing)

DEFAULTS SCREEN

Default Settings Manage Default Settings Door Spacing 600 Layer Names Doors Per Row 10 Bit Clearance Radius 19.05 Layer Name: Outer Frame Door Outer Frame Makes a Seed Layer Name: Inter Frame | Door Inter Frame CSV File (based Layer Name: Flutes | Door Flutes on current drawing Units) Make CSV File CSV Path C:\Temp\ Select where to Help Cancel make the Seed

Number of Doors per Row in the drawing

Inter profile Bit <u>Clearance</u>

Easy MDF Door Maker Version 5.0

CSV File

ABOUT SCREEN



Easy MDF Door Maker Version: 5.0

Disclaimer

The Easy MDF Door Maker Gadget is a plugin for Vectric software, V-Carve Pro and Aspire.

Gadgets are an entirely optional add-in to Vectric's core software products.

They are provided 'as-is', without any express or implied warranty, and you make use of them entirely at your own risk. In no event will the author(s) or Vectric Ltd. be held liable for any damages arising from their use.

Permission is granted to anyone to use this software for any purpose, including commercial applications, and to alter it and redistribute it freely, subject to the following restrictions:

- The origin of this software must not be misrepresented; you must not claim that you wrote the original software.
- * If you use this software in a product, an acknowledgement in the product documentation would be appreciated but is not required.
- 2. Altered source versions must be plainly marked as such, and must not be misrepresented as being the original software.
- 3. This notice may not be removed or altered from any source distribution.

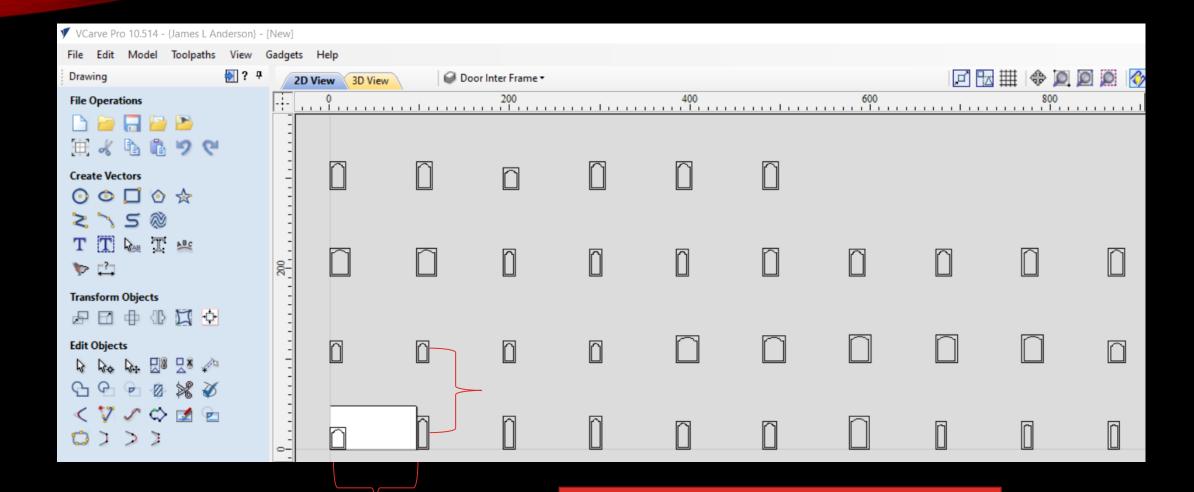
The author heavily utilized the SDK documentation and supplied code samples in addition to the outstanding user community on the Vectric User forum.

Vectric User Forum

James Anderson Houston, TX.

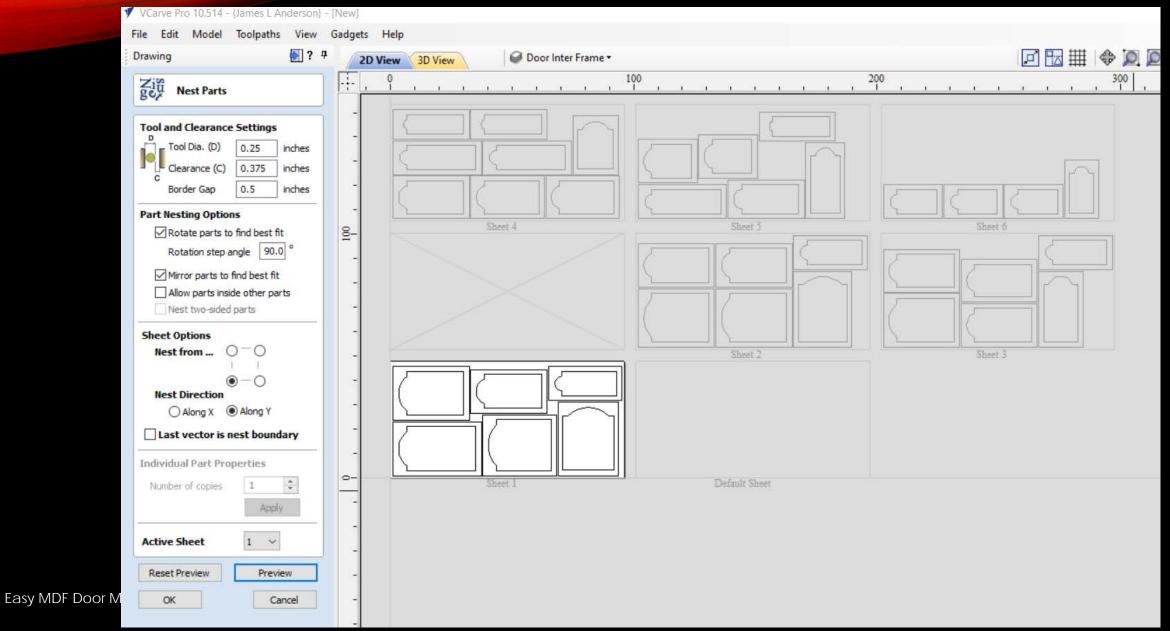
OK

DRAWING OF DOORS



Distance Between Door Value

USING THE NESTING TOOL



EDIT CSV FILE IN EXCEL OR TEXT EDITOR

