Tayda Box Tool   By Tayda Electronics®

Experiment with Drill Tool

thomasbe86@gmail.com ▾

Edit Drill Template: 21613

Template Name

MOSFERATU

Enclosure Type

125B ▾

> MAKE SURE TO TAKE COORDINATES FROM CENTER OF SIDES IN MILLIMETERS.
> PLEASE ADD 0.2MM TO DIAMETER HOLES FOR POWDER COATING THICKNESS.
> FOR EXAMPLE IF YOU NEED 8MM DIA HOLE, INPUT 8.20. PLEASE USE "." POINT FOR DECIMALS, PLEASE DON'T USE COMMA "," , FOR EXAMPLE 5.36 , NOT 5,36

> WITH 125B and 1590A and 1590B and 1590BB and 1590BB2 and 1590XX and 1590DD ENCLOSURES, YOU CAN CREATE RECTANGLES, TRIANGLES OR EVEN STAR LIKE SHAPES. UNDER LINES TAB, CLICK '+ Add Line' BUTTON TO CREATE LINES AND PUT THEM TOGETHER TO MAKE ANY SHAPE YOU WANT. TRY IT, WE HOPE YOU WILL LOVE IT!

Holes | Lines | Shapes

Hole # - Side	Diameter(mm)	X Position (mm)	Y Position (mm)	
Hole #1 - Side: A	12.5	0	-43	x
Hole #2 - Side: A	7.5	-21	44.5	x
Hole #3 - Side: A	7.5	21	44.5	x
Hole #4 - Side: A	5.5	-21	10.5	x
Hole #5 - Side: A	5.5	21	10.5	x
Hole #6 - Side: A	5.5	0	0	x
Hole #7 - Side: A	6.5	-21	24	x
Hole #8 - Side: A	7.5	0	34.25	x
Hole #9 - Side: A	6.5	21	24	x
Hole #10 - Side: B	9.5	15	2.5	x
Hole #11 - Side: B	9.5	-15	2.5	x

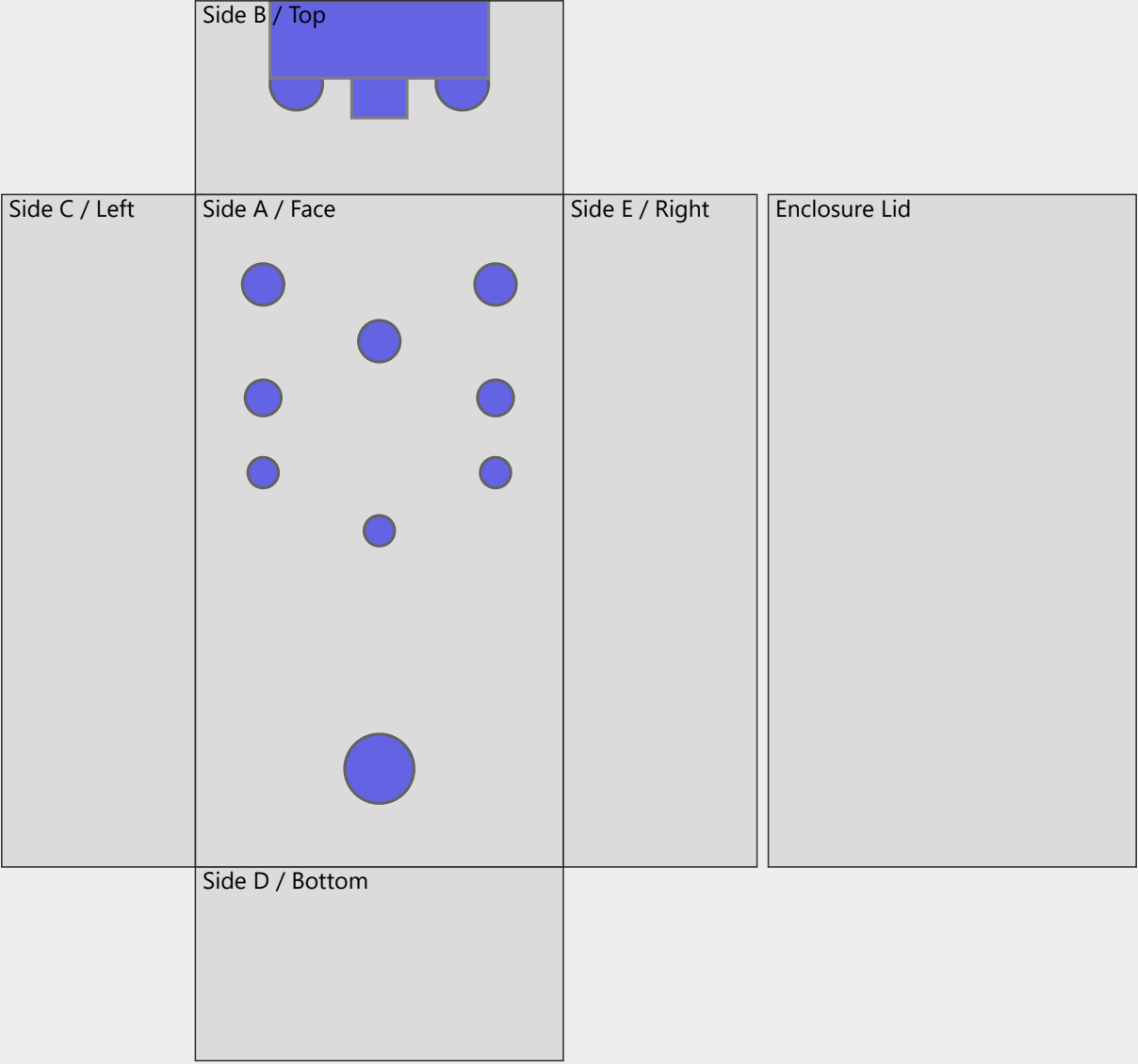🔵 Share Template
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+ Add Hole

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125B Enclosure

This form is only for illustration purposes and actual measurements for coordinates should be taken with actual enclosure itself. The mounting holes for the bottom plate are usually in the bottom corners of side plates.

If you wish to move hole to left side please put minus value in X value, for example if you put -4 it will move hole 4mm to left, if you put just "4" to X value then it will move hole to 4mm right side. Same applies to Y value, if you put minus value for example -4, it will move hole 4mm to downwards and if you just put "4" to Y value it will move hole 4mm upwards. If hole touch or exceed border it will turn to red color.

**Minimum hole size is 3mm. And please add 0.20mm to hole diameter for powder coating thickness, for example if you need 4mm hole size please put 4.2 value to hole size.

This form is optimized to work with Chrome. Browsers other than Chrome may cause unexpected issues.

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