



**boxHUBB**

# Instructions for BoxHubb Software



Harsh & Hazardous

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International



boxHUBB

### Instructions for BoxHubb Software

## Registering for boxHUBB

- ✓ Login if you have previously signed up.
- ✓ Alternatively, create a new account.

Registration:

**User Profile**

Title

First Name \*

Last Name \*

Company \*

Job Title

Class of business

Main Business Activity

Address \*

Address (cont)

City \*

Country \*

Zipcode \*

State \*

Telephone \*

Fax

\* : The marked fields are mandatory

Upon clicking register, it takes you to email entry page

**Register**

Email Address

Password

Confirm Password

Already available? Please [Login](#)

Password: 8-15 characters ► at least 1 upper case, 1 lower case, 1 number, 1 special character

Dashboard Upon Login:

**KILLARK ENCLOSURE CONFIGURATOR**

Mr John Smith

Show 3 entries

ID	Project Name	Product Type	Time Stamp	Download	Status	Remarks
1	Urbanrest	EXBLTP-#126 N4	00/15/2021 18:43:15	PDF STP DXF	RENDERING COMPLETED	
2	Urban 10-26-21	EXB-12186 N14	10/26/2021 12:42:47	PDF STP DXF	RENDERING COMPLETED	
3	Test 10-28-21	EXBLTP-#126 N4	10/28/2021 14:13:12	PDF STP DXF	RENDERING COMPLETED	

2

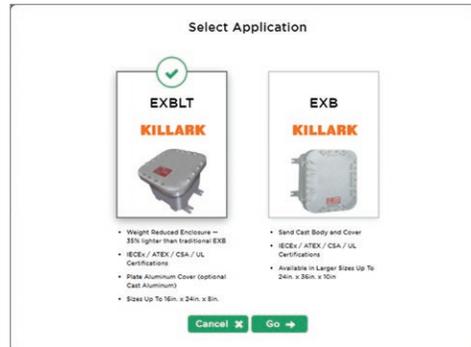


Click Here

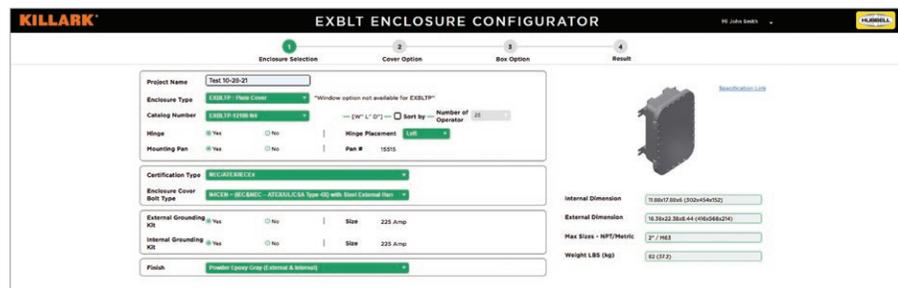


## Configuring the Enclosure

- ✓ Select the application required.  
*(There will be more information on the system to explain the difference between EXBLT and EXB.)*
- ✓ Create New Design
- ✓ Select Enclosure
- ✓ Create a Project Name
- ✓ Select the size and cover type
- ✓ Select a hinge location or mounting pan
- ✓ The maximum number of operators will be based on size  
*(the bigger the size, the more operators).*
- ✓ Select the certification type  
*(NEC or ATEX / IECEx)*
- ✓ Choose the Enclosure Cover bolts
- ✓ External and Internal grounding kit
- ✓ Select the finish and then click Next



Upon clicking “New Design”, it brings up choice of product to design



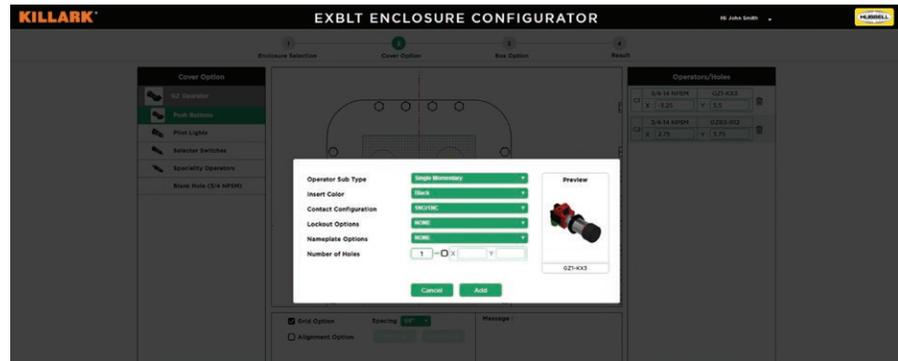


## Cover Option

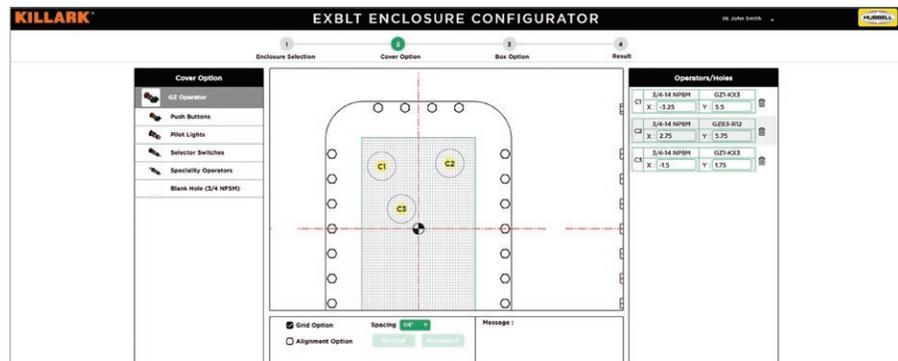
- ✓ Add operators and windows\*. Use the application to move to the desired location.

*\*Windows only available on boxes with sand cast covers.*

After clicking “Next”, add operators



Position operators by dragging



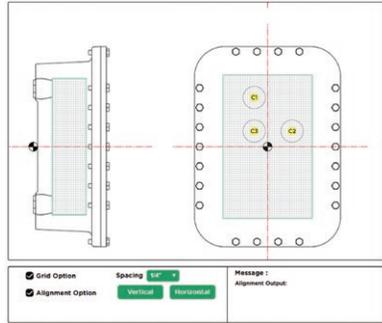
You can move the image of the box, by clicking in the window and dragging the image

Alignment of the operators can be achieved by check, “Alignment Option”. Click the operator that you wish to have the other operators align to. Select either “Vertical” or “Horizontal”. Then drag a box around the operator(s) you wish to align to the operator previously selected.

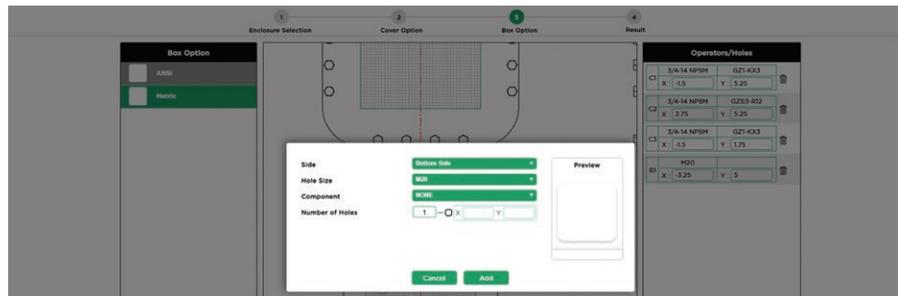


## Box Option

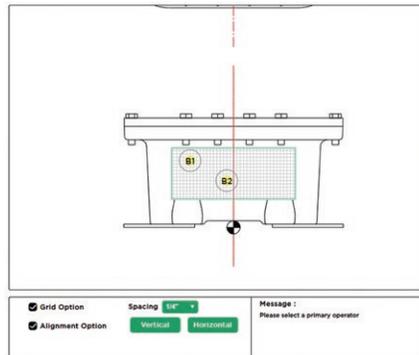
- ✓ Select ANSI or Metric for the holes.
- ✓ Change to metric or imperial sizing, as required.
- ✓ Add in plugs, drains, breathers, and/or entries and select location.
- ✓ Click Submit



After clicking “Next”, select the entry hole(s) type that will go on the box: ANSI or Metric. If no entry holes, click “Next”.

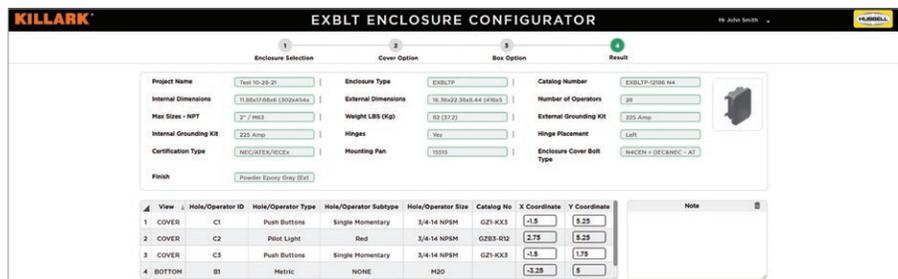


Add plugs, drains, breathers and/or entries to the box



Now you can position holes just like you did on the cover

Click “Next” to review the specification and features selected

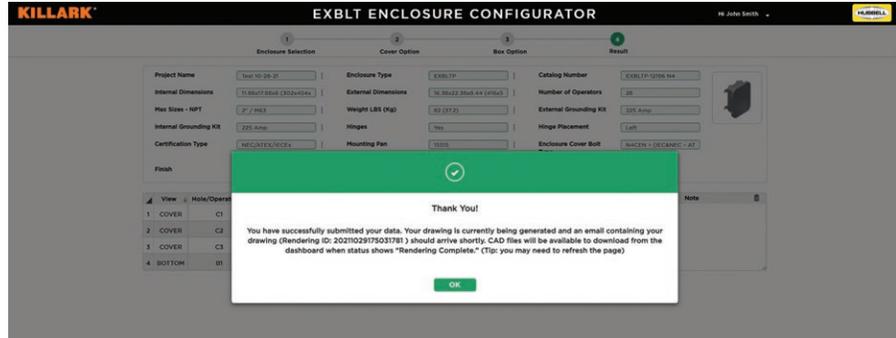


Click “Submit” to generate drawing



## Results of Configurator

- ✓ The drawing will be sent as a pdf to email provided when signing up.  
*(This can take approx. 5 minutes to be sent)*
- ✓ Please note that the homepage saves all previous drawings in one place for your reference - you can also access stp files and other file types here.



You will receive an email with your drawing. You can also visit the dashboard to view your drawings (PDF and STP formats)

ID	Project Name	Product Type	Time Stamp	Download	Status	Remarks
20210217184375350	Unasmet	EXBLT-4236 N4	09/10/2021 16:43:15	PDF STP DMF	RENDERING COMPLETED	
20210218134247271	Unasmet	EXBLT-4236 N4	10/26/2021 12:42:47	PDF STP DMF	RENDERING COMPLETED	
20210218141323259	Test 10-28-21	EXBLT-4236 N4	10/26/2021 14:13:12	PDF STP DMF	RENDERING COMPLETED	
20210219175037781	Test 10-28-21	EXBLT-4236 N4	10/29/2021 17:50:32	PDF STP DMF	RENDERING STARTED	



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