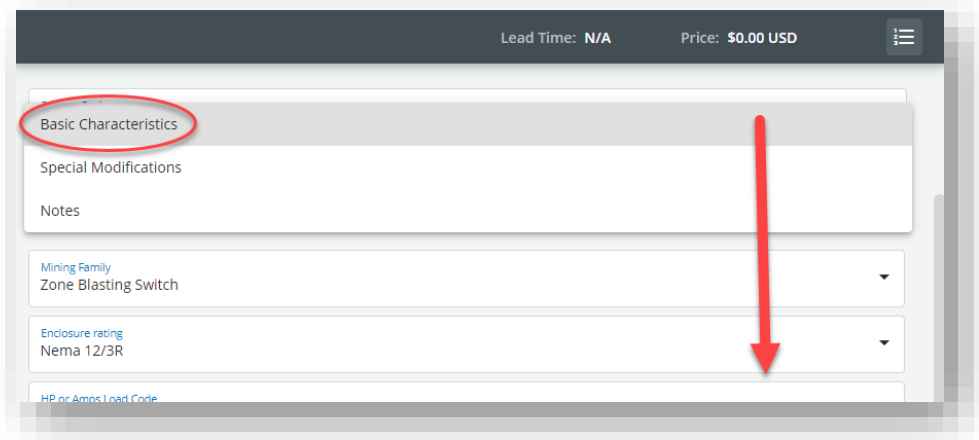


# Configure an Mining Panel

1. The Mining Panel takeoff has been redesigned for ease of use. Start with the **Basic Characteristics** option, and work the choices from top to bottom to configure your product.



2. If you have **Special Modifications** choose that from the Systems Options drop down

Part # - NEMA
DPP010CBA8DAAA0E-2A
DPP025CBA8DAAA0E-2A
DPP025CBA8DAAA0E-2A-FPC
DPP050CBA8DAAA0E-2A
DPP100CBA8DAAA0E-2A
DPP100CBA8DAAA0E-2A-FPC
DPP200CBA8DAAA0E-2A
DPP200CBD8DAAA0E-2A

After your basic configuration, if you need something that's not in the list, choose Special Modifications at the top under Basic Characteristics. This would include things such as specific customer wire diagram , specific customer request overload, customer communication protocol etc. This choice will route the configuration to the Mississauga Satellite for approval and pricing via the RFQ process. When the plant respond to the RFQ, it will confirm the deliverable as an agreement for the special modification, a price, a fit and function meeting the customer requirement.

3. If you have **Notes** choose that option from the drop down menu

**Notes**

Select from common footnotes to add to the submittal documentation or create a custom footnote.

☒ Common Notes

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**Custom Notes**

Note Description


- 1) This unit is not to be ship to the distributor but directly to the job site.
- 2) Do not deliver before 5PM
- 3) Call Joe at 555-555-5555 2 hours before delivery so arrangement can be made to unload.

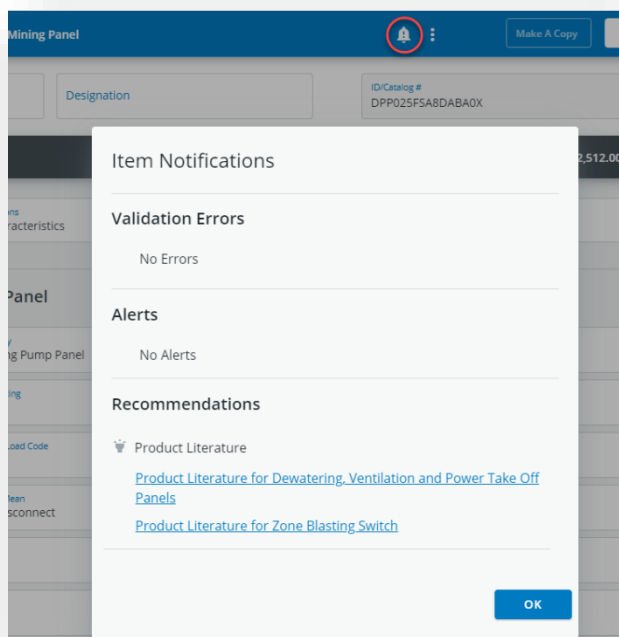
Cancel Apply

After your basic configuration, if you need to add/capture instruction specific to a job item, choose **Notes** at the top under **Special Modifications**. This would include non monetary value additional instructions specific to a panel, such as delivery instruction, specific site location, contact names at the site, etc. The notes will fallow the configured assembly for the manufacturing location. It become the plant responsibility to implement the instructions per the customer requirement.

### New features common to all updated take offs

**Pricing** appears at the top of the configuration. A pop up with more information, including catalog number is available by clicking the **numbered list** icon.

		Lead Time: N/A	Price: \$12,512.00 USD	
System Options				
Price Sheet				
Quantity	Description	Catalog Number	Unit List Price	Lead Time
1	Dewatering Pump Panel,Size 25Hp,Fusible Disconnect,Starter Type Nema,Enclosure rating Nema 12,Voltage 600V,CH Quik-Loc,Ground Check SE105,Standard C440,None	DPP025FSA8DABA0X	\$12,512.00	N/A
TOTAL			\$12,512.00	

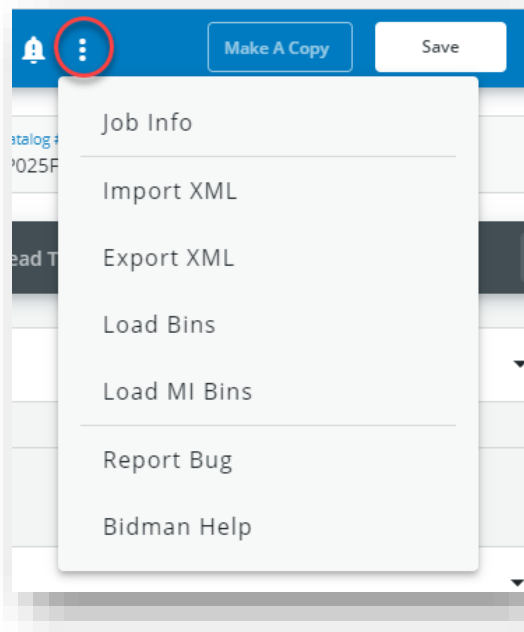


The screenshot shows the 'Mining Panel' configuration interface. A pop-up window titled 'Item Notifications' is displayed, containing the following sections:

- Validation Errors:** No Errors
- Alerts:** No Alerts
- Recommendations:**
  - Product Literature
    - [Product Literature for Dewatering, Ventilation and Power Take Off Panels](#)
    - [Product Literature for Zone Blasting Switch](#)

An 'OK' button is located at the bottom right of the pop-up window. In the background, the 'Mining Panel' configuration screen is visible, showing a 'Designation' field with the value 'DPP025FSA8DABA0X' and a 'Make A Copy' button.

When you click **Bell icon** or when you save your configuration, the system will check for Validation Errors and Alerts and will display the Technical Data Sheet for Mining Panels.



The Overflow menu icon (three dots) has useful but less frequently used functions that may vary based on your role.



On the top left, you can also **Make a Copy** and **Save** your item to a list of jobs in Bid Manager. The Make a copy button allows you to save multiple line items to your bill of material with different designations. It is similar to the former **Save As** button.