

:

Ordering Devices



Once a plan has been approved the user is able to order the devices that were calculated by the plan.

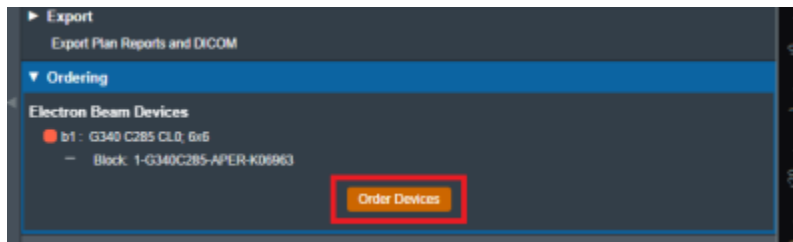


Fig. 1: Part Ordering Example

Simply select the "order devices" Option and all devices will be shown to the user along with the beam in the plan that utilizes said Device. From here users can select which devices they would like to order and move on to the next step.

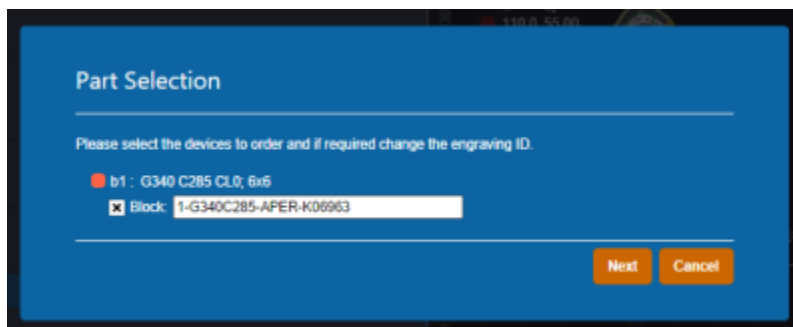


Fig. 3: Part Ordering Example

Once the user has decided which devices to order the following fields will need to be filled out in order to complete the order.

- **Shipping Address:** The address the devices will be shipped to. The areas listed here can be edited or new ones added from the [Organization Configuration](#) block.

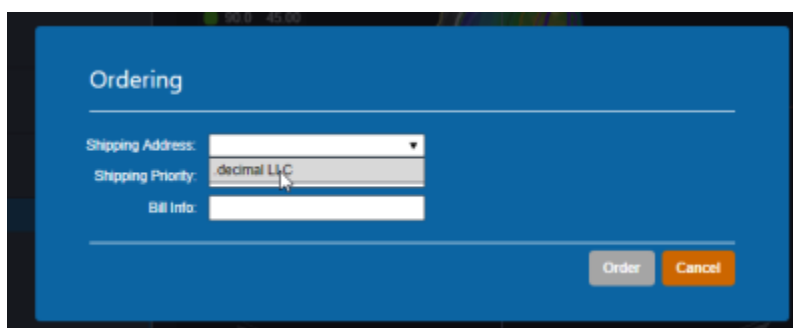


Fig. 4: Part Ordering Example

- **Shipping Priority: Standard** (Overnight, delivery by end of day) or **Rush** (Overnight, delivery before noon).

Note: Extra changes may apply for Rush delivery.

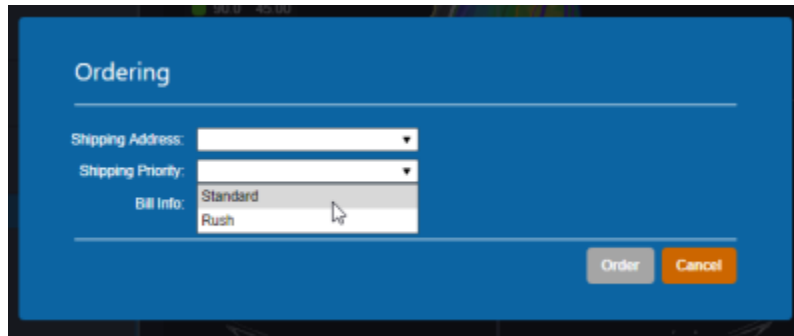
The screenshot shows a mobile application interface for ordering. It has a blue header with the word 'Ordering'. Below the header, there are three input fields: 'Shipping Address:', 'Shipping Priority:', and 'Bill Info:'. The 'Shipping Priority:' field is set to 'Standard', and the 'Bill Info:' field has a dropdown menu with 'Standard' and 'Rush' options. At the bottom right, there are two buttons: 'Order' and 'Cancel'.

Fig. ##: Part Ordering Example

- **Bill Info:** Any additional PO or specific Billing information to be added to the order.
- **Ordering Method:**

Once these fields have been filled the device(s) can be ordered and the user will be provided with a confirmation if the order is completed successfully.

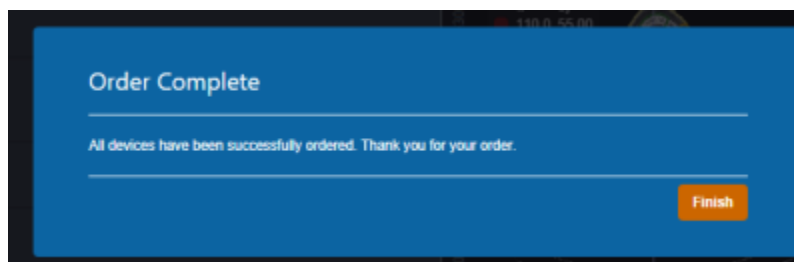
The screenshot shows a mobile application interface for the 'Order Complete' screen. It has a blue header with the text 'Order Complete'. Below the header, there is a message: 'All devices have been successfully ordered. Thank you for your order.' At the bottom right, there is a button labeled 'Finish'.

Fig. 5: Part Ordering Example

After accepting the confirmation users will see in the approved plan that the ordered device is indeed ordered. There is also an option to view the order report for that device.

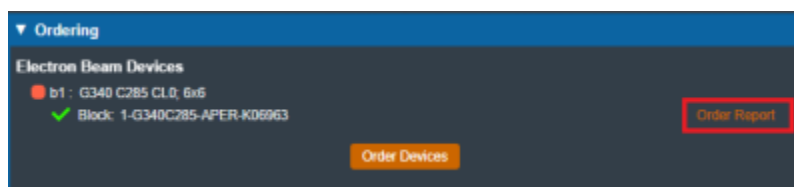
The screenshot shows a mobile application interface for the 'Ordering' screen. It has a blue header with the text 'Ordering'. Below the header, there is a section titled 'Electron Beam Devices'. Under this section, there are two items: 'b1: G340 C285 CL0; 6x6' and 'Block: 1-G340C285-APER-K08963'. At the bottom right, there is a button labeled 'Order Report' which is highlighted with a red box. Below the 'Order Report' button, there is another button labeled 'Order Devices'.

Fig. ##: Part Ordering Example

From:

<http://apps.dotdecimal.com/> - **decimal App Documentation**

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Last update: **2021/07/29 18:24**