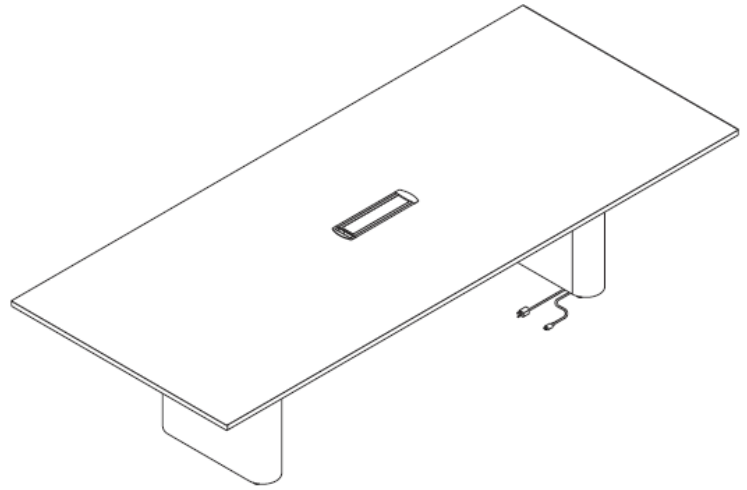
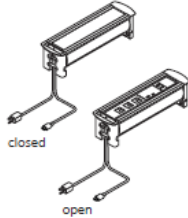


## Top Specification:

Power unit fits with tops of this size:

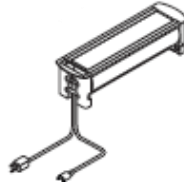
- Range of top width: 102" 114"
- Number of bases: 2 bases
- 12" Power cord provides sufficient length to route through end base
- Top power one location cutout code CJ1C



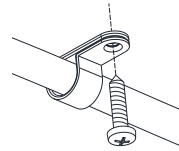
Vault BTC Power + USB + HDMI corded unit

## Content: item (quantity)

- Vault BTC power unit with threaded screws (1)
- Cable mounting clips (10)
- #6 x 5/8" mounting screws (10)



Vault BTC Power Unit



Cable Mounting Clip



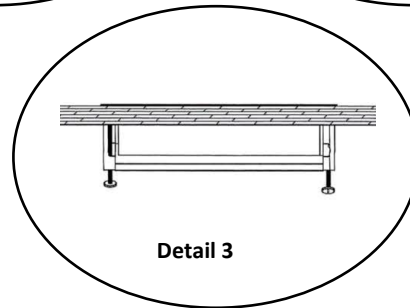
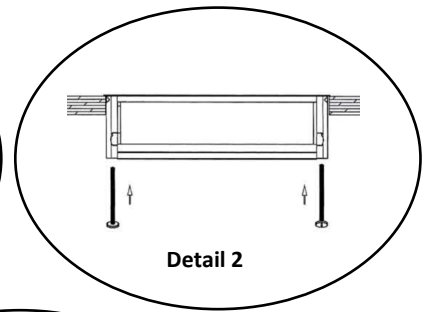
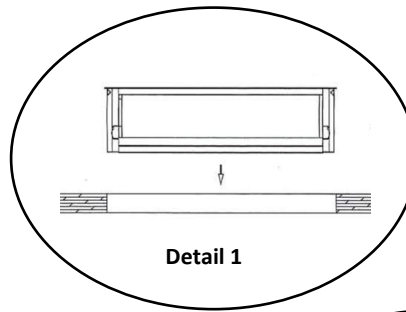
Mounting Screw

## Tools Required:

- #2 Phillips Head
- Drill

## Step 1 - Vault BTC installation to top

1. Route Vault BTC unit power and HDMI cord through top cutout as power unit is lowered into opening.
2. Insert the two threaded screws from the bottom of the unit into the two threaded receivers in the unit base.
3. Hand tighten the two threaded screws until the unit is secure in the cutout. No tools recommended to avoid damage the Vault BTC unit by over tightened.

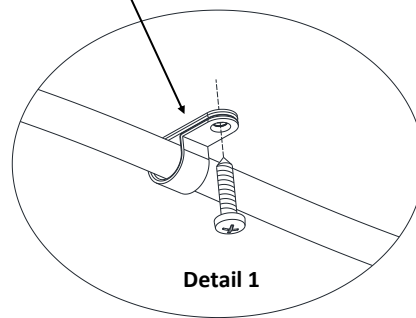


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## Securing Cords

1. Install cable mounting clips along cords spacing no more than 18" apart with #6 x 5/8" mounting screws to secure cords.

Cable Mounting Clips



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## Power and HDMI Plug Connection

1. Plug power cord into building power source and check unit outlets to verify power. When first powered up, the unit will rotate to the open position automatically. Plug HDMI cord into building connection and test connectivity.

