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## UNIT 1: INTRODUCTION

### TOPICS

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### Planes Reference Manual for Canvas

This reference manual shows how to specify Haworth product within Canvas. It contains information that explains the Planes products and features within the Canvas program. As you are planning and designing within the Canvas program, keep in mind this manual must be used in conjunction with the following document:

- *Tables Specification Guide / Price List*

For additional CET Designer / Canvas information, see the following documents:

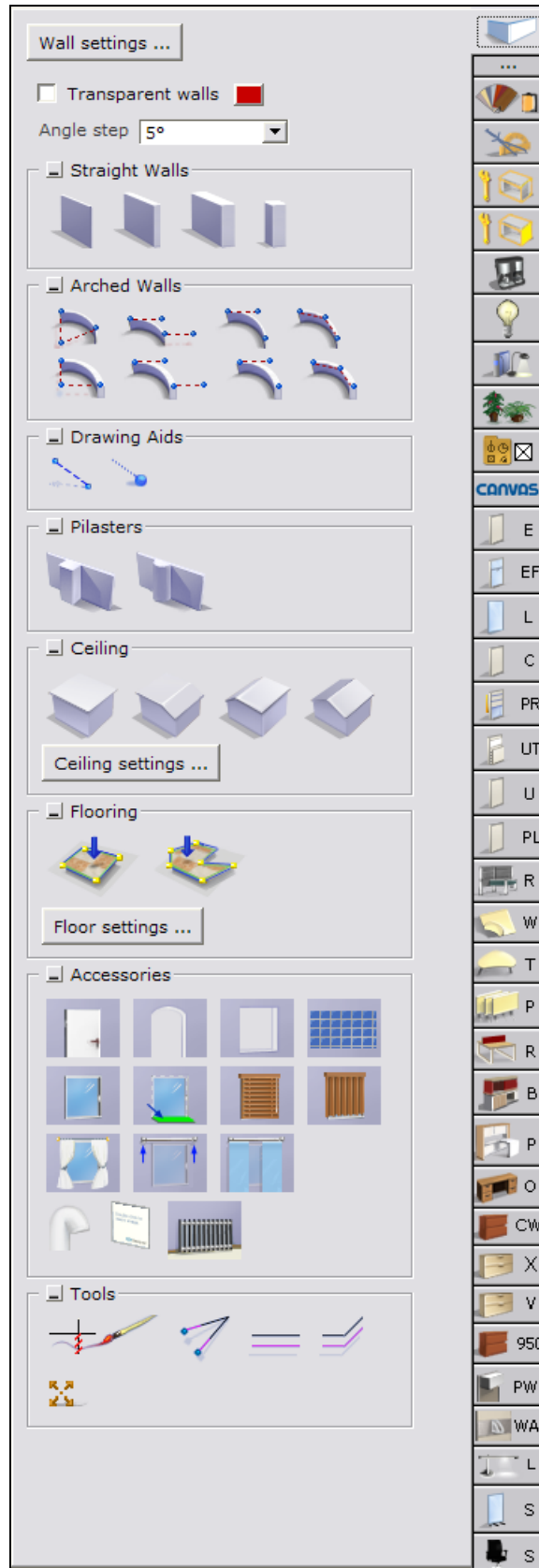
- *Canvas Reference Manual*
- *CET Designer Reference Guide*

### Canvas Disclaimer

Canvas Software is intended solely as a conceptual specification tool. All SIF files, calculations, Bills of Materials (BOMs), and specifications used within the tool should be verified by the dealership before data entry. Canvas/Haworth shall not be responsible and/or be held accountable for any misuse of the software, content, configurations, validations, or the output resulting from the information submitted. It is the responsibility of the user to completely verify the parts specified, maintain a full understanding of product applications, and understand the product limitations.

### Planes Extension Tab

The following page shows a screen shot of where to locate the **Planes** extension tab:



**Planes Extension Tab**

Once you click on the Planes tab, you will see a main component tab with products and options for the Planes product line. This component tab is shown on the following page and provides an overview of what is included for Planes tables. Planes offers a variety of table shapes, base choices, edge profiles, finish options, and table specifications in lengths of 6" increments. These tables are also a part of Haworth's Integrated Palette™. The Planes product line integrates into multiple environments from high-end conference rooms to continuously changing meeting rooms. In addition, there are carts, credenzas, easels, and information boards to supplement the work space.

## **Main Sections of the Planes Tab**

Within the Planes component tab, the main sections are:

- **Schemes**
- **Training Tables**
- **Collaborative Tables**
- **Conference Tables**
- **Height-Adjustable Tables**
- **Table Options**
- **Credenza / Carts / Podium**
- **Information Display**
- **Electrical**
- **Materials**

The following page shows the main sections within the **Planes** component tab.

The screenshot shows the 'Planes®' software interface with the following sections and callouts:

- Schemes:** Callout points to the 'Schemes' section containing dropdown menus for 'Tables', 'Cred/Carts/Pod', and 'Info. Display', all set to 'current'.
- Training Tables:** Callout points to the 'Training Tables' section showing various desk and workstation configurations, including 'QC' and '2C' models.
- Collaborative Tables:** Callout points to the 'Collaborative Tables' section showing curved and rectangular table designs.
- Conference Tables:** Callout points to the 'Conference Tables' section showing various rectangular and curved table designs.
- Height-Adjustable Tables:** Callout points to the 'Height Adjustable Tables' section showing chairs and tables with height adjustment icons.
- Table Options:** Callout points to the 'Table Options' section showing two different table configurations.
- Credenza / Carts / Podium:** Callout points to the 'Credenza/Carts/Podium' section showing various storage and display units.
- Information Display:** Callout points to the 'Information Display' section showing different display screen options.
- Electrical:** Callout points to the 'Electrical' section showing various electrical components like outlets and switches.
- Materials:** Callout points to the 'Materials' section which lists options for Laminate, Wood, Lam. Edgeband, Lam. Cascade, Trim, Glass, Lock, and Grommet, each with a color-coded dropdown menu.

**Haworth Planes Tab**

## UNIT 2: PLANES PRODUCTS AND OPTIONS

### TOPICS

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### Product / Option Chart

The **Product / Option Chart** is a detailed description of all products and options within the Planes component tab. The chart includes columns for the following features:

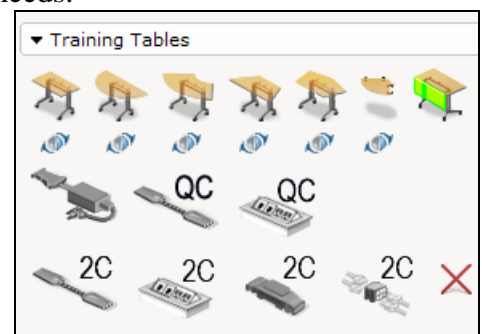
- **Canvas Button:** On-screen Canvas button for each product or option
- **Product Name:** Haworth product name
- **Description / How to Use:** Description of the product / How is the product or option used
- **Gray Input Box / Green Edit Box:** Text boxes showing choices that can be made for each product or option

### Sequence of Products / Options

The **Product / Option Chart** follows the sequence of TOPICS listed above.


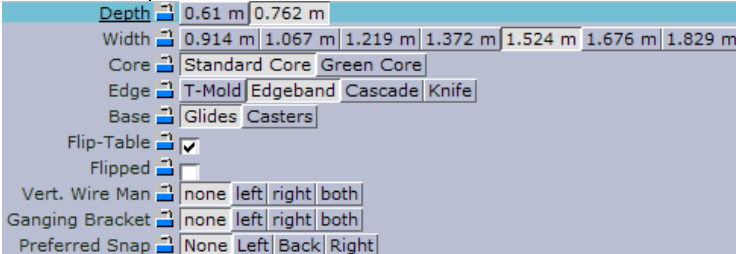
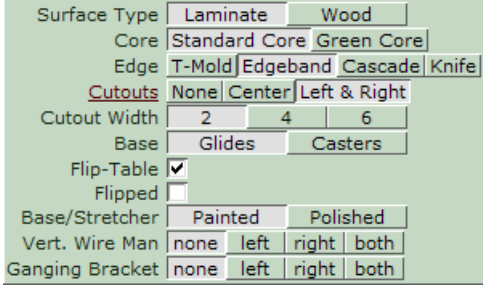
#### *Training Tables*

In the **Training Tables** section, you will find tables that are ideal for educational and training environments. Training tables have a flip-top option for cord management, and the tops can be flipped up to nest for easy storage. They also offer power distribution and integrated wire management options. There are a variety of shapes and sizes available to fit various user needs.



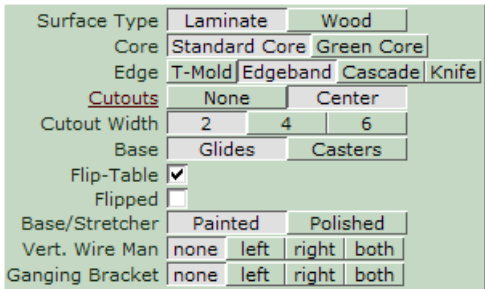


**Training Tables Tab**

**Planes – Training Tables**


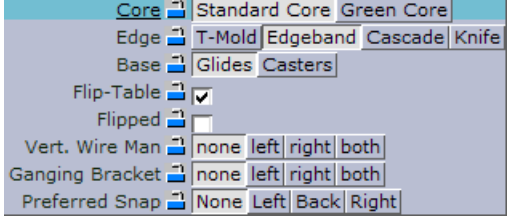
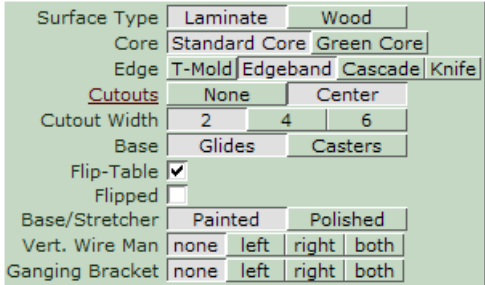
Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Training Rectangle</b></p>	<p>This 29"-high rectangular table can be used alone or with other tables. Each table includes two C-leg bases and a stretcher. Surface is available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Depth</b></li> <li>• <b>Width</b></li> <li>• <b>Core:</b> Standard or Green Core. Knife edge only available with Green Core option.</li> <li>• <b>Edge</b></li> <li>• <b>Base:</b> Glides or Casters.</li> <li>• <b>Flip-Table:</b> Check this box if you want the table to have the flip-up capability.</li> <li>• <b>Flipped:</b> In the Canvas drawing, shows the table in a flip-up position.</li> <li>• <b>Vertical Wire Manager:</b> Specify for flip table; attaches to the vertical portion of the C-leg. Choose None, Left, Right, or Both (one on each C-leg).</li> <li>• <b>Ganging Bracket:</b> Required for powered tables.</li> <li>• <b>Preferred Snap:</b> If you want the snap point to default to standard Canvas positioning, select None. If you want to choose the snap point location, click on Left, Back, or Right.</li> </ul> <p>Once the product is placed, make the following selections from the Green Edit Box, or make changes:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Cutouts:</b> 2", 4", or 6" cutouts.</li> <li>• <b>Base/Stretcher</b></li> </ul>	 

**Planes – Training Tables**


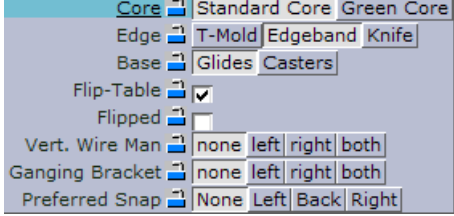
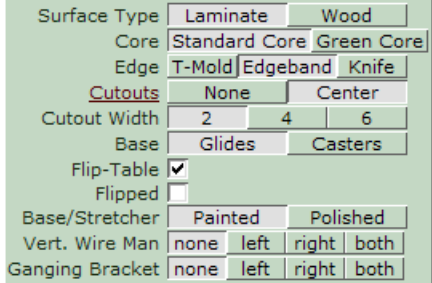
Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Training Half-Round</b></p>	<p>This 29"-high half-round table can be used alone or paired with another half-round table to make a round table. Each table includes two C-leg bases and a stretcher. Surface is available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Core:</b> Standard or Green Core. Knife edge only available with Wood surface and Green Core option.</li> <li>• <b>Edge:</b></li> <li>• <b>Base:</b> Glides or Casters.</li> <li>• <b>Flip-Table:</b> Check this box if you want the table to have the flip-up capability.</li> <li>• <b>Flipped:</b> In the Canvas drawing, shows the table in a flip-up position.</li> <li>• <b>Vertical Wire Manager:</b> Specify for flip table; attaches to the vertical portion of the C-leg. Choose None, Left, Right, or Both (one on each C-leg).</li> <li>• <b>Ganging Bracket:</b> Required for powered tables.</li> </ul> <p>Once the product is placed, make the following selections from the Green Edit Box, or make changes:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Cutouts:</b> 2", 4", or 6" cutouts.</li> <li>• <b>Base/Stretcher</b></li> </ul>	 




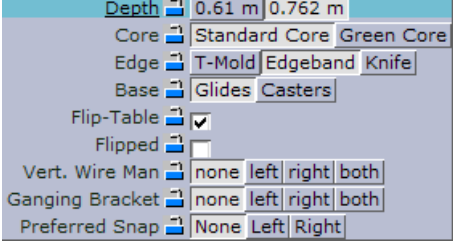
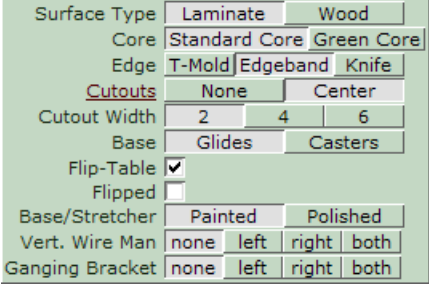
**Planes – Training Tables**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Training Crescent</b></p>	<p>This 29"-high crescent table can be used alone or with other tables. Each table includes two C-leg bases and a stretcher. Surface is available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Core:</b> Standard or Green Core. Knife edge only available with Wood surface and Green Core option.</li> <li>• <b>Edge</b></li> <li>• <b>Base:</b> Glides or Casters.</li> <li>• <b>Flip-Table:</b> Check this box if you want the table to have the flip-up capability.</li> <li>• <b>Flipped:</b> In the Canvas drawing, shows the table in a flip-up position.</li> <li>• <b>Vertical Wire Manager:</b> Specify for flip table; attaches to the vertical portion of the C-leg. Choose None, Left, Right, or Both (one on each C-leg).</li> <li>• <b>Ganging Bracket:</b> Required for powered tables.</li> <li>• <b>Preferred Snap:</b> If you want the snap point to default to standard Canvas positioning, select None. If you want to choose the snap point location, click on Left, Back, or Right.</li> </ul> <p>Once the product is placed, make the following selections from the Green Edit Box, or make changes:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Cutouts:</b> 2", 4", or 6" cutouts.</li> <li>• <b>Base/Stretcher</b></li> </ul>	 


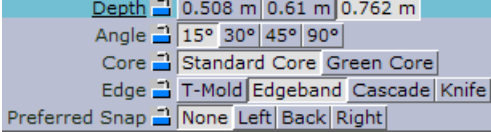
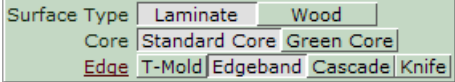

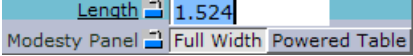
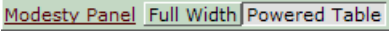

**Planes – Training Tables**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Training Trapezoid</b></p>	<p>This 29"-high trapezoid table can be used alone or with other tables. Each table includes two C-leg bases and a stretcher. Surface is available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Core:</b> Standard or Green Core. Knife edge only available with Wood surface and Green Core option.</li> <li>• <b>Edge</b></li> <li>• <b>Base:</b> Glides or Casters.</li> <li>• <b>Flip-Table:</b> Check this box if you want the table to have the flip-up capability.</li> <li>• <b>Flipped:</b> In the Canvas drawing, shows the table in a flip-up position.</li> <li>• <b>Vertical Wire Manager:</b> Specify for flip table; attaches to the vertical portion of the C-leg. Choose None, Left, Right, or Both (one on each C-leg).</li> <li>• <b>Ganging Bracket:</b> Required for powered tables.</li> <li>• <b>Preferred Snap:</b> If you want the snap point to default to standard Canvas positioning, select None. If you want to choose the snap point location, click on Left, Back, or Right.</li> </ul> <p>Once the product is placed, make the following selections from the Green Edit Box, or make changes:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Cutouts:</b> 2", 4", or 6" cutouts.</li> <li>• <b>Base/Stretcher</b></li> </ul>	 


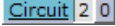

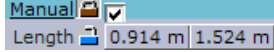

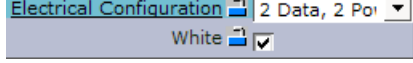
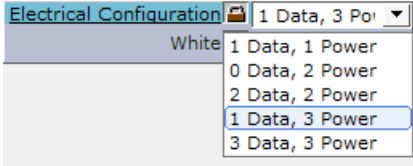


**Planes – Training Tables**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Training Polygon</b></p>	<p>This 29"-high polygon table can be used alone or with other tables. Each table includes two C-leg bases and a stretcher. Surface is available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Depth</b></li> <li>• <b>Core:</b> Standard or Green Core. Knife edge only available with Wood surface and Green Core option.</li> <li>• <b>Edge</b></li> <li>• <b>Base:</b> Glides or Casters.</li> <li>• <b>Flip-Table:</b> Check this box if you want the table to have the flip-up capability.</li> <li>• <b>Flipped:</b> In the Canvas drawing, shows the table in a flip-up position.</li> <li>• <b>Vertical Wire Manager:</b> Specify for flip table; attaches to the vertical portion of the C-leg. Choose None, Left, Right, or Both (one on each C-leg).</li> <li>• <b>Ganging Bracket:</b> Required for powered tables.</li> <li>• <b>Preferred Snap:</b> If you want the snap point to default to standard Canvas positioning, select None. If you want to choose the snap point location, click on Left, Back, or Right.</li> </ul> <p>Once the product is placed, make the following selections from the Green Edit Box, or make changes:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Cutouts:</b> 2", 4", or 6" cutouts.</li> <li>• <b>Base/Stretcher</b></li> </ul>	 


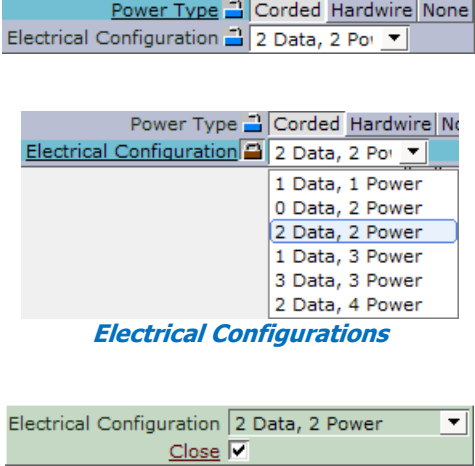



**Planes – Training Tables**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Training Pie Connector</b></p>	<p>This surface connects two Planes training tables of the same depth. Three sets of ganging mechanisms are included for support. Surface is available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Depth</b></li> <li>• <b>Angle</b></li> <li>• <b>Core:</b> Standard or Green Core. Knife edge only available with Wood surface and Green Core option.</li> <li>• <b>Edge</b></li> <li>• <b>Preferred Snap:</b> If you want the snap point to default to standard Canvas positioning, select None. If you want to choose the snap point location, click on Left, Back, or Right.</li> </ul> <p>Once the product is placed, make the following selections from the Green Edit Box, or make changes:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> </ul>	 
	<p><b>Training Modesty Panel</b></p>	<p>This fabric modesty panel attaches to a rectangle, polygon, trapezoid, or half-round Training Table.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Length</b></li> <li>• <b>Modesty Panel:</b> <ul style="list-style-type: none"> <li>○ Full Width:</li> <li>○ Powered Table:</li> </ul> </li> </ul> <p>Once the product is placed, you can change the <b>Modesty Panel</b> from the Green Edit Box.</p>	 
	<p><b>Change Icon</b></p>	<p>Use this button to change to a different shaped Training table.</p>	<p><b>No Input / Edit Boxes</b></p>

**Planes – Training Tables**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Quick Connect – Starter Box</b></p>	<p>This starter box attaches to a Flip-Top Unit or Pass-Through Connector. It plugs into a building’s power receptacle. Use only on Planes Training Tables.</p> <p>Select <b>Circuit</b> quantity. The <b>Blue</b> arrow shows where the Starter Box can be placed; click to place on the table. The <b>Red</b> arrow removes the Starter Box or shows locations where the Starter Box cannot be used.</p>	<p></p> <p><i>No Green Edit Box</i></p>
	<p><b>Quick Connect – Pass Through</b></p>	<p>This product allows power to pass from one training table to another.</p> <p>Place pass through on table, stretch to next table, and click to place. Pass through appears as a light blue line in the Canvas drawing.</p>	<p></p> <p><i>No Green Edit Box</i></p>
	<p><b>Quick Connect – Flip-Top Unit</b></p>	<p>This flip-top unit has power outlets and data openings.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Electrical Configuration</b></li> <li>• <b>White:</b> <ul style="list-style-type: none"> <li>○ Checked box = white receptacles.</li> <li>○ Unchecked box = black receptacles.</li> </ul> </li> </ul>	<p></p> <p></p> <p><i>Electrical Configurations</i></p> <p><i>No Green Edit Box</i></p>
	<p><b>2 Circuit – Pass Through</b></p>	<p>Use this flexible metal conduit to bring a building’s power to pass power between Training tables. Use with other 2-circuit components only.</p>	<p></p> <p><i>No Green Edit Box</i></p>

**Planes – Training Tables**


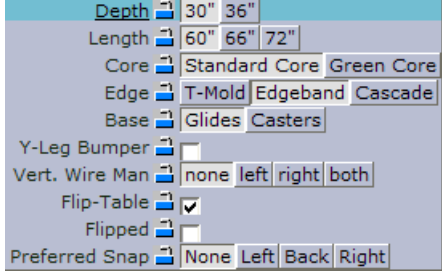
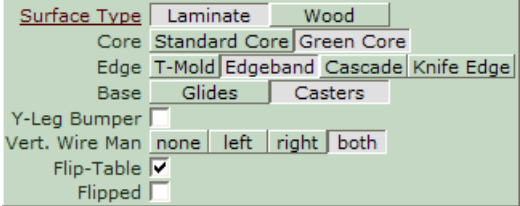
Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>2 Circuit – Flip-Top Unit</b></p>	<p>This flip-top unit has power outlets and data openings.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Power Type:</b> <ul style="list-style-type: none"> <li>○ <b>Corded:</b> Power cord.</li> <li>○ <b>Hardwire:</b> Connect to building’s power supply.</li> <li>○ <b>None:</b> Hatch only.</li> </ul> </li> <li>• <b>Electrical Configuration</b></li> </ul> <p>To see the flip-top unit in the covered position, check the <b>Close</b> box in the Green Edit Box.</p>	 <p><i>Electrical Configurations</i></p>
	<p><b>2 Circuit – Receptacle</b></p>	<p>One receptacle with black duplex receptacle. Use with 2-circuit components only.</p>	<p><b>Circuit 2 0</b></p> <p><i>No Green Edit Box</i></p>
	<p><b>2 Circuit – Pass-Through Splitter</b></p>	<p>One 2-circuit splitter with 4 ports. Use this to connect pass-through connectors on Training tables.</p> <p>In the Canvas drawing, the green circle places the splitter on the Training table; the red circle takes the splitter out of the drawing. Splitter can be toggled in and out of the drawing.</p>	<p><b>Circuit 2 0</b></p> <p><i>No Green Edit Box</i></p>
	<p><b>Remove Electrical (Training Tables)</b></p>	<p>Use this button to quickly remove Electrical components from Planes Training Tables.</p>	<p><b>No Input / Edit Boxes</b></p>

***Collaborative Tables***

In the **Collaborative Tables** section, you will find tables that can be reconfigured for multiple uses. Collaborative tables have a flip-top option to flip-up and nest for easy storage. The Collaborative Tables section includes the following shapes: rectangle, pebble, hexagon, half-round, and polygon.


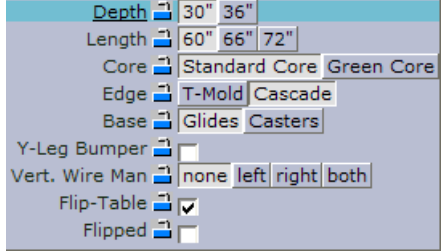
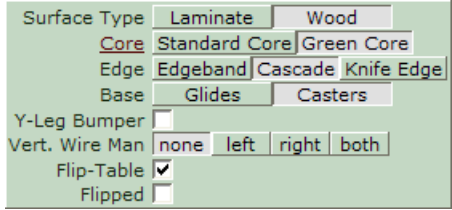


**Collaborative Tables Tab**


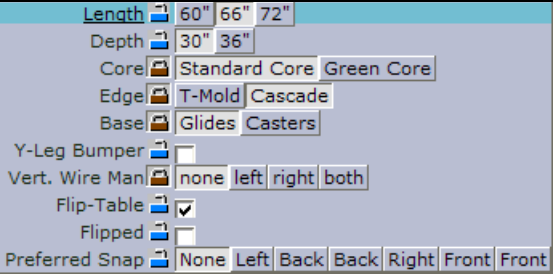
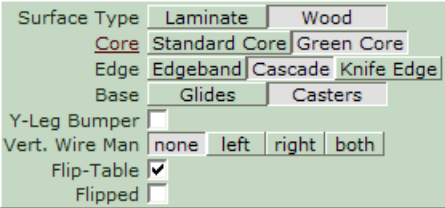
<b>Planes – Collaborative Tables</b>			
<b>Canvas Button</b>	<b>Product Name</b>	<b>Description / How to Use</b>	<b>Gray Input Boxes / Green Edit Boxes</b>
	<b>Collaborative Rectangle</b>	<p>This 29"-high rectangular table can be used alone or with other tables. Each table includes two Y-legs at the base. Surface is available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Depth</b></li> <li>• <b>Length</b></li> <li>• <b>Core:</b> Standard or Green Core. Knife edge only available with Green Core option.</li> <li>• <b>Edge</b></li> <li>• <b>Base:</b> Glides or Casters.</li> <li>• <b>Y-Leg Bumper:</b> Specify when nesting tables.</li> <li>• <b>Vertical Wire Manager:</b> Specify for flip-table wire management; snaps into the top portion of the Y-leg assembly. Choose None, Left, Right, or Both (one on each Y-leg).</li> <li>• <b>Flip-Table:</b> Check this box if you want the table to have the flip-up capability.</li> <li>• <b>Flipped:</b> In the Canvas drawing, shows the table in a flip-up position.</li> <li>• <b>Preferred Snap:</b> If you want the snap point to default to standard Canvas positioning, select None. If you want to choose the snap point location, click on Left, Back, or Right.</li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Edge</b></li> <li>• <b>Base</b></li> <li>• <b>Y-Leg Bumper</b></li> <li>• <b>Vertical Wire Manager</b></li> <li>• <b>Flip-Table</b></li> <li>• <b>Flipped</b></li> </ul>	 




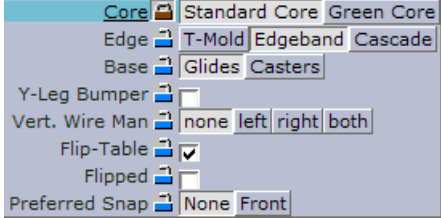
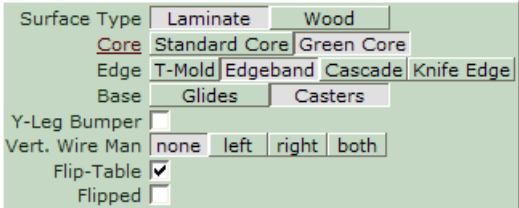
**Planes – Collaborative Tables**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Collaborative Pebble</b></p>	<p>This 29"-high pebble table can be used alone or with other tables. Each table includes two Y-legs at the base. Surface is available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Depth</b></li> <li>• <b>Length</b></li> <li>• <b>Core:</b> Standard or Green Core. Knife edge only available with Wood surface and Green Core option.</li> <li>• <b>Edge</b></li> <li>• <b>Base:</b> Glides or Casters.</li> <li>• <b>Y-Leg Bumper:</b> Specify when nesting tables.</li> <li>• <b>Vertical Wire Manager:</b> Specify for flip-table wire management; snaps into the top portion of the Y-leg assembly. Choose None, Left, Right, or Both (one on each Y-leg).</li> <li>• <b>Flip-Table:</b> Check this box if you want the table to have the flip-up capability.</li> <li>• <b>Flipped:</b> In the Canvas drawing, shows the table in a flip-up position.</li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Edge</b></li> <li>• <b>Base</b></li> <li>• <b>Y-Leg Bumper</b></li> <li>• <b>Vertical Wire Manager</b></li> <li>• <b>Flip-Table</b></li> <li>• <b>Flipped</b></li> </ul>	 


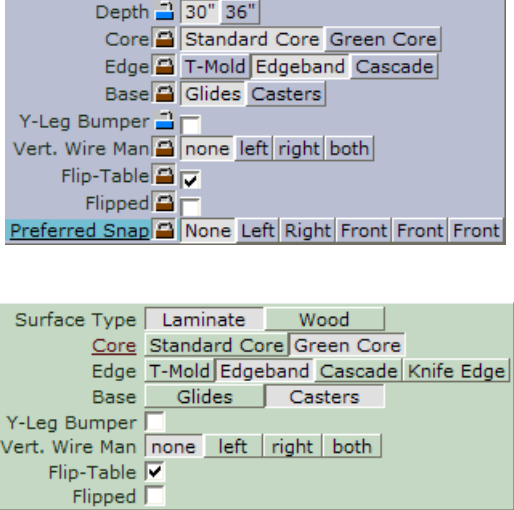

**Planes – Collaborative Tables**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Collaborative Hexagon</b></p>	<p>This 29"-high hexagon table can be used alone or with other tables. Each table includes two Y-legs at the base. Surface is available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Length</b></li> <li>• <b>Depth</b></li> <li>• <b>Core:</b> Standard or Green Core. Knife edge only available with Wood surface and Green Core option.</li> <li>• <b>Edge</b></li> <li>• <b>Base:</b> Glides or Casters.</li> <li>• <b>Y-Leg Bumper:</b> Specify when nesting tables.</li> <li>• <b>Vertical Wire Manager:</b> Specify for flip-table wire management; snaps into the top portion of the Y-leg assembly. Choose None, Left, Right, or Both (one on each Y-leg).</li> <li>• <b>Flip-Table:</b> Check this box if you want the table to have the flip-up capability.</li> <li>• <b>Flipped:</b> In the Canvas drawing, shows the table in a flip-up position.</li> <li>• <b>Preferred Snap:</b> If you want the snap point to default to standard Canvas positioning, select None. If you want to choose the snap point location, click on Left, Back, Right, or Front.</li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Edge</b></li> <li>• <b>Base</b></li> <li>• <b>Y-Leg Bumper</b></li> <li>• <b>Vertical Wire Manager</b></li> <li>• <b>Flip-Table</b></li> <li>• <b>Flipped</b></li> </ul>	 

**Planes – Collaborative Tables**

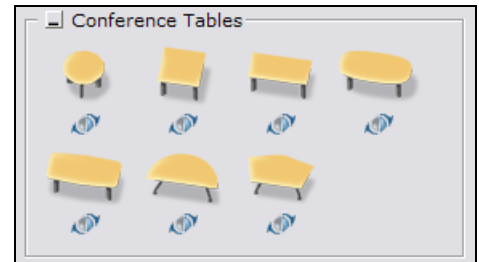
Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Collaborative Half-Round</b></p>	<p>This 29"-high half-round table can be used alone or with other tables. Each table includes two Y-legs at the base. Surface is available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Core:</b> Standard or Green Core. Knife edge only available with Green Core option.</li> <li>• <b>Edge</b></li> <li>• <b>Base:</b> Glides or Casters.</li> <li>• <b>Y-Leg Bumper:</b> Specify when nesting tables.</li> <li>• <b>Vertical Wire Manager:</b> Specify for flip-table wire management; snaps into the top portion of the Y-leg assembly. Choose None, Left, Right, or Both (one on each Y-leg).</li> <li>• <b>Flip-Table:</b> Check this box if you want the table to have the flip-up capability.</li> <li>• <b>Flipped:</b> In the Canvas drawing, shows the table in a flip-up position.</li> <li>• <b>Preferred Snap:</b> If you want the snap point to default to standard Canvas positioning, select None. If you want to choose the snap point location, click on Front.</li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Edge</b></li> <li>• <b>Base</b></li> <li>• <b>Y-Leg Bumper</b></li> <li>• <b>Vertical Wire Manager</b></li> <li>• <b>Flip-Table</b></li> <li>• <b>Flipped</b></li> </ul>	 

**Planes – Collaborative Tables**


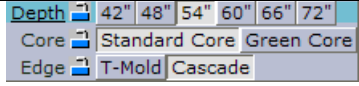
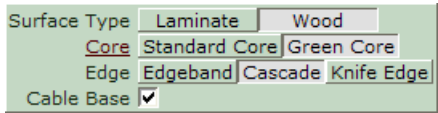
Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Collaborative Polygon</b></p>	<p>This 29"-high polygon table can be used alone or with other tables. Each table includes two Y-legs at the base. Surface is available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Depth</b></li> <li>• <b>Core:</b> Standard or Green Core. Knife edge only available with Green Core option.</li> <li>• <b>Edge</b></li> <li>• <b>Base:</b> Glides or Casters.</li> <li>• <b>Y-Leg Bumper:</b> Specify when nesting tables.</li> <li>• <b>Vertical Wire Manager:</b> Specify for flip-table wire management; snaps into the top portion of the Y-leg assembly. Choose None, Left, Right, or Both (one on each Y-leg).</li> <li>• <b>Flip-Table:</b> Check this box if you want the table to have the flip-up capability.</li> <li>• <b>Flipped:</b> In the Canvas drawing, shows the table in a flip-up position.</li> <li>• <b>Preferred Snap:</b> If you want the snap point to default to standard Canvas positioning, select None. If you want to choose the snap point location, click on Left, Right, or Front.</li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Edge</b></li> <li>• <b>Base</b></li> <li>• <b>Y-Leg Bumper</b></li> <li>• <b>Vertical Wire Manager</b></li> <li>• <b>Flip-Table</b></li> <li>• <b>Flipped</b></li> </ul>	
	<p><b>Change Icon</b></p>	<p>Use this button to change to a different shaped Collaborative table.</p>	<p><b>No Input / Edit Boxes</b></p>

**Conference Tables**


In the **Conference Tables** section, you will find a variety of shapes to accommodate any conference room and any conferencing style. There are two styles of legs: interior legs, for a sleek aesthetic, and perimeter legs, for a contemporary aesthetic.




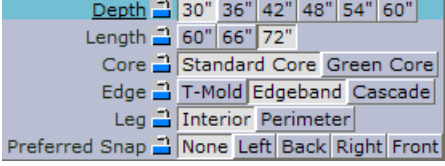
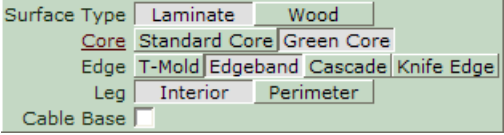
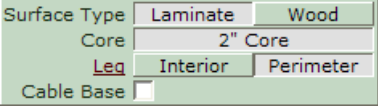
**Conference Tables Tab**

<b>Planes – Conference Tables</b>			
<b>Canvas Button</b>	<b>Product Name</b>	<b>Description / How to Use</b>	<b>Gray Input Boxes</b>
	<b>Conference Round</b>	<p>This 29"-high round table has the interior leg style. Surface is available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Depth</b></li> <li>• <b>Core:</b> Standard or Green Core. Knife edge only available with Wood surface and Green Core option.</li> <li>• <b>Edge</b></li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Edge</b></li> <li>• <b>Cable Base:</b> Adds a cable base to the center of the table.</li> </ul>	  


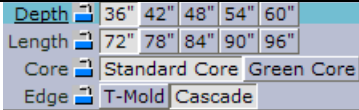
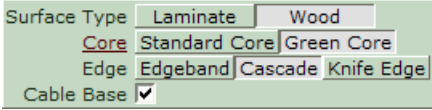

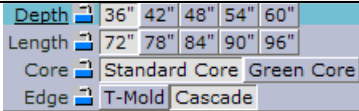
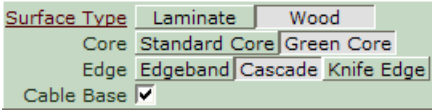
**Planes – Conference Tables**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes
	<p><b>Conference Square</b></p>	<p>This square table has an interior or perimeter leg style. The table height is 29" with interior legs; 30" with perimeter legs. Surface is available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Depth</b></li> <li>• <b>Core:</b> Standard or Green Core. Knife edge only available with Green Core option.</li> <li>• <b>Edge</b></li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core:</b> When Perimeter Leg is selected, Core defaults to 2" core.</li> <li>• <b>Edge</b></li> <li>• <b>Leg</b></li> <li>• <b>Cable Base:</b> Adds a cable base to the center of the table.</li> </ul>	<div data-bbox="1068 401 1422 485"> <p>Depth <input type="text" value="42"/> 42" 48" 54" 60" 66" 72"            Core <input type="text" value="Standard Core"/> Standard Core Green Core            Edge <input type="text" value="T-Mold"/> T-Mold Edgeband Cascade</p> </div> <div data-bbox="992 541 1495 674"> <p>Surface Type <input type="text" value="Laminate"/> Laminate <input type="text" value="Wood"/> Wood            Core <input type="text" value="Standard Core"/> Standard Core Green Core            Edge <input type="text" value="T-Mold"/> T-Mold <input type="text" value="Edgeband"/> Edgeband <input type="text" value="Cascade"/> Cascade <input type="text" value="Knife Edge"/> Knife Edge            Leg <input type="text" value="Interior"/> Interior <input type="text" value="Perimeter"/> Perimeter            Cable Base <input type="checkbox"/></p> <p><i>For Interior Leg Option</i></p> </div> <div data-bbox="1052 762 1430 869"> <p>Surface Type <input type="text" value="Laminate"/> Laminate <input type="text" value="Wood"/> Wood            Core <input core"="" type="text" value="2"/> 2" Core            Leg <input type="text" value="Interior"/> Interior <input type="text" value="Perimeter"/> Perimeter            Cable Base <input type="checkbox"/></p> <p><i>For Perimeter Leg Option</i></p> </div>

**Planes – Conference Tables**


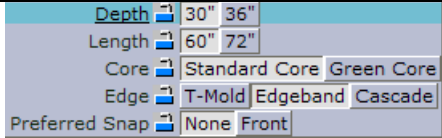
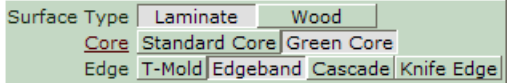

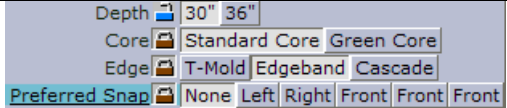
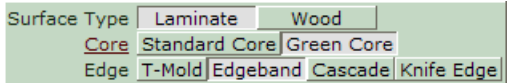
Canvas Button	Product Name	Description / How to Use	Gray Input Boxes
	<p><b>Conference Rectangle</b></p>	<p>This rectangular table has an interior or perimeter leg style. The table height is 29" with interior legs; 30" with perimeter legs. Surface is available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Depth</b></li> <li>• <b>Length</b></li> <li>• <b>Core:</b> Standard or Green Core. Knife edge only available with Green Core option.</li> <li>• <b>Edge</b></li> <li>• <b>Leg:</b> When Perimeter Leg is selected, Core defaults to 2" core.</li> <li>• <b>Preferred Snap:</b> If you want the snap point to default to standard Canvas positioning, select None. If you want to choose the snap point location, click on Left, Back, Right, or Front.</li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Edge</b></li> <li>• <b>Leg</b></li> <li>• <b>Cable Base:</b> Adds a cable base to the center of the table.</li> </ul>	 <p><i>For Interior Leg Option</i></p>  <p><i>For Perimeter Leg Option</i></p> 


**Planes – Conference Tables**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes
	<p><b>Conference Pebble</b></p>	<p>This 29"-high pebble table has the interior leg style. Surface is available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Depth</b></li> <li>• <b>Length</b></li> <li>• <b>Core:</b> Standard or Green Core. Knife edge only available with Wood surface and Green Core option.</li> <li>• <b>Edge</b></li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Edge</b></li> <li>• <b>Cable Base:</b> Adds a cable base to the center of the table.</li> </ul>	  
	<p><b>Conference Hexagon</b></p>	<p>This 29"-high hexagon table has the interior leg style. Surface is available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Depth</b></li> <li>• <b>Length</b></li> <li>• <b>Core:</b> Standard or Green Core. Knife edge only available with Wood surface and Green Core option.</li> <li>• <b>Edge</b></li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Edge</b></li> <li>• <b>Cable Base:</b> Adds a cable base to the center of the table.</li> </ul>	  



**Planes – Conference Tables**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes
	<p><b>Conference Half-Round</b></p>	<p>This 29"-high half-round table has the interior leg style. Surface is available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Depth</b></li> <li>• <b>Length</b></li> <li>• <b>Core:</b> Standard or Green Core. Knife edge only available with Green Core option.</li> <li>• <b>Edge</b></li> <li>• <b>Preferred Snap:</b> If you want the snap point to default to standard Canvas positioning, select None. If you want to choose the snap point location, click on Front.</li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Edge</b></li> </ul>	 
	<p><b>Conference Polygon</b></p>	<p>This 29"-high polygon table has the interior leg style. Surface is available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Depth</b></li> <li>• <b>Core:</b> Standard or Green Core. Knife edge only available with Green Core option.</li> <li>• <b>Edge</b></li> <li>• <b>Preferred Snap:</b> If you want the snap point to default to standard Canvas positioning, select None. If you want to choose the snap point location, click on Left, Right, or Front.</li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Edge</b></li> </ul>	 


<b>Planes – Conference Tables</b>			
<b>Canvas Button</b>	<b>Product Name</b>	<b>Description / How to Use</b>	<b>Gray Input Boxes</b>
	<b>Change Icon</b>	Use this button to change to a different shaped Conference table.	<b>No Input / Edit Boxes</b>

**Height-Adjustable Tables**

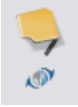
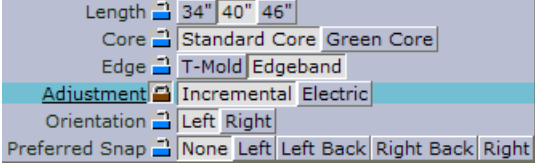
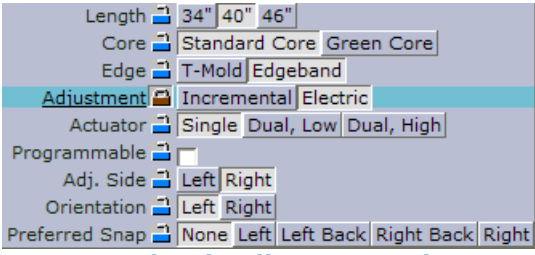
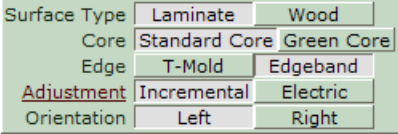
In the **Height-Adjustable Tables** section, you will find tables to supplement your workstation. These tables adjust in a 22" to 35" height range in 1" increments. Available finishes are laminate and wood. Table shapes include rectangular, 90° angled, 90° straight, 90° split top, 90° wrap around, and 90° notched.




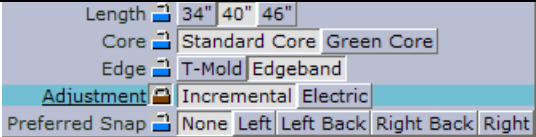

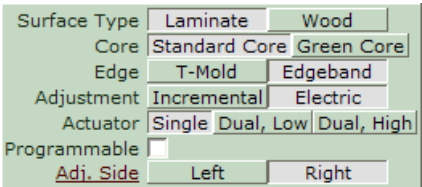
**Height-Adjustable Tables Tab**

<b>Planes – Height-Adjustable Tables</b>			
<b>Canvas Button</b>	<b>Product Name</b>	<b>Description / How to Use</b>	<b>Gray Input Boxes / Green Edit Boxes</b>
	<p><b>Height-Adjustable Rectangular</b></p>	<p>Rectangular height-adjustable table; available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Depth</b></li> <li>• <b>Width</b></li> <li>• <b>Core:</b> Standard or Green Core.</li> <li>• <b>Edge</b></li> <li>• <b>Adjustment:</b> Manual or electric options.</li> <li>• <b>Actuator:</b> For Electric Adjustment.</li> <li>• <b>Programmable:</b> For Electric Adjustment.</li> <li>• <b>Adjustment Side:</b> For Crank, Torsion, and Electric Adjustment options.</li> <li>• <b>Preferred Snap:</b> If you want the snap point to default to standard Canvas positioning, select None. If you want to choose the snap point location, click on Left, Back, or Right.</li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Edge</b></li> <li>• <b>Adjustment</b></li> </ul>	<div style="border: 1px solid gray; padding: 5px; margin-bottom: 10px;"> <p>Depth <input type="text" value="23"/> <input type="text" value="29"/></p> <p>Width <input type="text" value="34"/> <input type="text" value="40"/> <input type="text" value="46"/> <input type="text" value="52"/> <input type="text" value="58"/> <input type="text" value="64"/> <input type="text" value="70"/></p> <p>Core <input type="text" value="Standard Core"/> <input type="text" value="Green Core"/></p> <p>Edge <input type="text" value="T-Mold"/> <input type="text" value="Edgeband"/></p> <p>Adjustment <input type="text" value="Incremental"/> <input type="text" value="Crank"/> <input type="text" value="Torsion"/> <input type="text" value="Electric"/></p> <p>Preferred Snap <input type="text" value="None"/> <input type="text" value="Left"/> <input type="text" value="Back"/> <input type="text" value="Right"/></p> <p style="text-align: center;"><i>For Incremental Adjustment Option</i></p> </div> <div style="border: 1px solid gray; padding: 5px; margin-bottom: 10px;"> <p>Depth <input type="text" value="23"/> <input type="text" value="29"/></p> <p>Width <input type="text" value="34"/> <input type="text" value="40"/> <input type="text" value="46"/> <input type="text" value="52"/> <input type="text" value="58"/> <input type="text" value="64"/> <input type="text" value="70"/></p> <p>Core <input type="text" value="Standard Core"/> <input type="text" value="Green Core"/></p> <p>Edge <input type="text" value="T-Mold"/> <input type="text" value="Edgeband"/></p> <p>Adjustment <input type="text" value="Incremental"/> <input type="text" value="Crank"/> <input type="text" value="Torsion"/> <input type="text" value="Electric"/></p> <p>Adj. Side <input type="text" value="Left"/> <input type="text" value="Right"/></p> <p>Preferred Snap <input type="text" value="None"/> <input type="text" value="Left"/> <input type="text" value="Back"/> <input type="text" value="Right"/></p> <p style="text-align: center;"><i>For Crank &amp; Torsion Adjustment Options</i></p> </div> <div style="border: 1px solid gray; padding: 5px; margin-bottom: 10px;"> <p>Depth <input type="text" value="23"/> <input type="text" value="29"/></p> <p>Width <input type="text" value="34"/> <input type="text" value="40"/> <input type="text" value="46"/> <input type="text" value="52"/> <input type="text" value="58"/> <input type="text" value="64"/> <input type="text" value="70"/></p> <p>Core <input type="text" value="Standard Core"/> <input type="text" value="Green Core"/></p> <p>Edge <input type="text" value="T-Mold"/> <input type="text" value="Edgeband"/></p> <p>Adjustment <input type="text" value="Incremental"/> <input type="text" value="Crank"/> <input type="text" value="Torsion"/> <input type="text" value="Electric"/></p> <p>Actuator <input type="text" value="Single"/> <input type="text" value="Dual, Low"/> <input type="text" value="Dual, High"/></p> <p>Programmable <input type="checkbox"/></p> <p>Adj. Side <input type="text" value="Left"/> <input type="text" value="Right"/></p> <p>Preferred Snap <input type="text" value="None"/> <input type="text" value="Left"/> <input type="text" value="Back"/> <input type="text" value="Right"/></p> <p style="text-align: center;"><i>For Electric Adjustment Option</i></p> </div> <div style="border: 1px solid gray; padding: 5px;"> <p>Surface Type <input type="text" value="Laminate"/> <input type="text" value="Wood"/></p> <p>Core <input type="text" value="Standard Core"/> <input type="text" value="Green Core"/></p> <p>Edge <input type="text" value="T-Mold"/> <input type="text" value="Edgeband"/></p> <p>Adjustment <input type="text" value="Incremental"/> <input type="text" value="Crank"/> <input type="text" value="Torsion"/> <input type="text" value="Electric"/></p> <p>Actuator <input type="text" value="Single"/> <input type="text" value="Dual, Low"/> <input type="text" value="Dual, High"/></p> <p>Programmable <input type="checkbox"/></p> <p>Adj. Side <input type="text" value="Left"/> <input type="text" value="Right"/></p> </div>


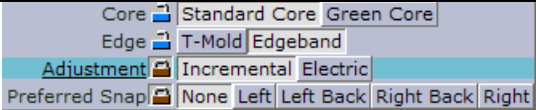
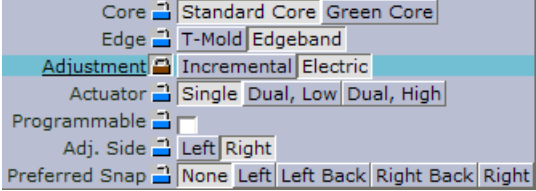
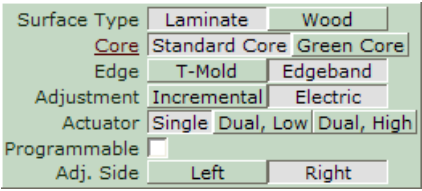
**Planes – Height-Adjustable Tables**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Height-Adjustable 90° Angled</b></p>	<p>23"-deep height-adjustable table with a 90° angled edge; available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Length</b></li> <li>• <b>Core:</b> Standard or Green Core.</li> <li>• <b>Edge</b></li> <li>• <b>Adjustment:</b> Incremental or Electric options.</li> <li>• <b>Actuator:</b> For Electric Adjustment.</li> <li>• <b>Programmable:</b> For Electric Adjustment.</li> <li>• <b>Adjustment Side:</b> For Electric Adjustment.</li> <li>• <b>Orientation</b></li> <li>• <b>Preferred Snap:</b> If you want the snap point to default to standard Canvas positioning, select None. If you want to choose the snap point location, click on Left, Left Back, Right Back, or Right.</li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Edge</b></li> <li>• <b>Adjustment</b></li> <li>• <b>Orientation</b></li> </ul>	 <p><i>For Incremental Adjustment Option</i></p>  <p><i>For Electric Adjustment Option</i></p> 

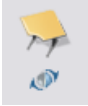
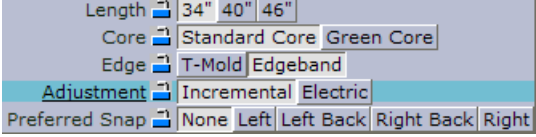

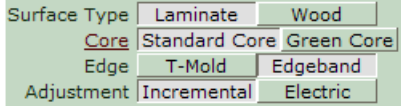
**Planes – Height-Adjustable Tables**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Height-Adjustable 90° Straight</b></p>	<p>23"-deep height-adjustable table with a 90° straight edge; available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Length</b></li> <li>• <b>Core:</b> Standard or Green Core.</li> <li>• <b>Edge</b></li> <li>• <b>Adjustment:</b> Incremental or Electric options.</li> <li>• <b>Actuator:</b> For Electric Adjustment.</li> <li>• <b>Programmable:</b> For Electric Adjustment.</li> <li>• <b>Adjustment Side:</b> For Electric Adjustment.</li> <li>• <b>Preferred Snap:</b> If you want the snap point to default to standard Canvas positioning, select None. If you want to choose the snap point location, click on Left, Left Back, Right Back, or Right.</li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Edge</b></li> <li>• <b>Adjustment</b></li> </ul>	 <p><i>For Incremental Adjustment Option</i></p>  <p><i>For Electric Adjustment Option</i></p> 

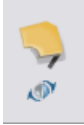
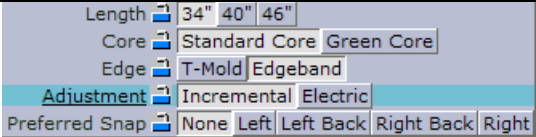
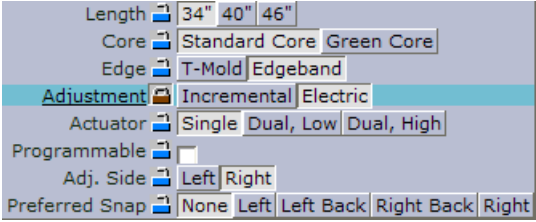
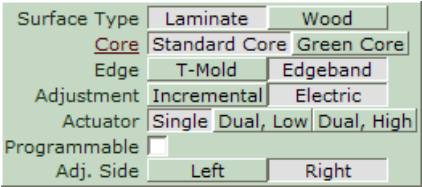

**Planes – Height-Adjustable Tables**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Height-Adjustable 90° Split Top</b></p>	<p>23"-deep x 46"-wide height-adjustable table with a 90° split-top edge; available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Core:</b> Standard Core or Green Core.</li> <li>• <b>Edge</b></li> <li>• <b>Adjustment:</b> Incremental or Electric options.</li> <li>• <b>Actuator:</b> For Electric Adjustment.</li> <li>• <b>Programmable:</b> For Electric Adjustment.</li> <li>• <b>Adjustment Side:</b> For Electric Adjustment.</li> <li>• <b>Preferred Snap:</b> If you want the snap point to default to standard Canvas positioning, select None. If you want to choose the snap point location, click on Left, Left Back, Right Back, or Right.</li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Edge</b></li> <li>• <b>Adjustment</b></li> </ul>	 <p><i>For Incremental Adjustment Option</i></p>  <p><i>For Electric Adjustment Option</i></p> 

**Planes – Height-Adjustable Tables**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Height-Adjustable 90° Wrap Around</b></p>	<p>23"-deep height-adjustable table with a 90° wrap-around edge; available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Length</b></li> <li>• <b>Core:</b> Standard or Green Core.</li> <li>• <b>Edge</b></li> <li>• <b>Adjustment:</b> Incremental or Electric options.</li> <li>• <b>Actuator:</b> For Electric Adjustment.</li> <li>• <b>Programmable:</b> For Electric Adjustment.</li> <li>• <b>Adjustment Side:</b> For Electric Adjustment.</li> <li>• <b>Preferred Snap:</b> If you want the snap point to default to standard Canvas positioning, select None. If you want to choose the snap point location, click on Left, Left Back, Right Back, or Right.</li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Edge</b></li> <li>• <b>Adjustment</b></li> </ul>	 <p><i>For Incremental Adjustment Option</i></p>  <p><i>For Electric Adjustment Option</i></p> 

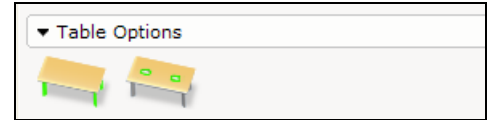
**Planes – Height-Adjustable Tables**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Height-Adjustable 90° Notched</b></p>	<p>23"-deep height-adjustable table with a 90° notched edge; available in laminate or wood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Length</b></li> <li>• <b>Core:</b> Standard or Green Core.</li> <li>• <b>Edge</b></li> <li>• <b>Adjustment:</b> Incremental or Electric options.</li> <li>• <b>Actuator:</b> For Electric Adjustment.</li> <li>• <b>Programmable:</b> For Electric Adjustment.</li> <li>• <b>Adjustment Side:</b> For Electric Adjustment.</li> <li>• <b>Preferred Snap:</b> If you want the snap point to default to standard Canvas positioning, select None. If you want to choose the snap point location, click on Left, Left Back, Right Back, or Right.</li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Edge</b></li> <li>• <b>Adjustment</b></li> </ul>	 <p><i>For Incremental Adjustment Option</i></p>  <p><i>For Electric Adjustment Option</i></p> 
	<p><b>Change Icon</b></p>	<p>Use this button to change to a different shaped Height-Adjustable table.</p>	<p><b>No Input / Edit Boxes</b></p>





**Table Options**

In the **Table Options** section, you will find two products that can be used to quickly change leg styles on Conference Tables, or to change cutout options and locations.

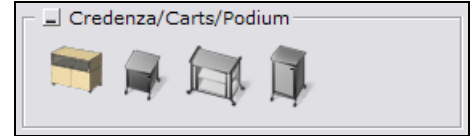


**Table Options Tab**


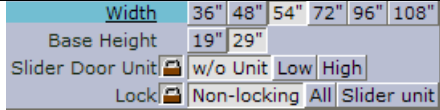
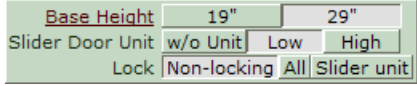
<b>Planes – Table Options</b>			
<b>Canvas Button</b>	<b>Product Name</b>	<b>Description / How to Use</b>	<b>Gray Input Boxes / Green Edit Boxes</b>
	<b>Conference Legs</b>	<p>Canvas button to quickly change leg styles on a Rectangular or Square Conference Table.</p> <p>From the Gray Input Box, select Interior or Perimeter, then click on the table in the Canvas drawing to change the legs.</p>	<p>Perimeter Interior Perimeter</p> <p><i>No Green Edit Box</i></p>
	<b>Cutouts</b>	<p>Canvas button to quickly add cutouts to Planes tables.</p> <p>From the Gray Input Box, select the <b>Cutout</b> location.</p>	<p>Cutouts None Center Left &amp; Right</p> <p><i>No Green Edit Box</i></p>

**Credenza / Carts / Podium**



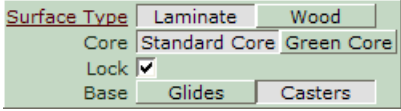

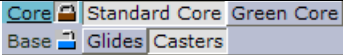
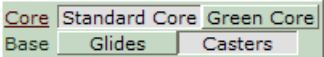

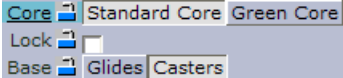
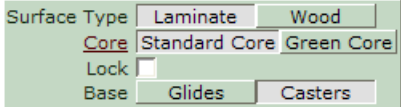
In the **Credenza / Carts / Podium** section, you will find useful components to supplement your workstation. There are credenza, cart, and podium products.



**Credenza / Carts / Podium Tab**

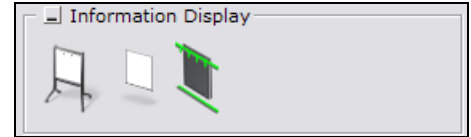
<b>Planes – Credenza / Carts / Podium</b>			
<b>Canvas Button</b>	<b>Product Name</b>	<b>Description / How to Use</b>	<b>Gray Input Boxes / Green Edit Boxes</b>
	<b>Credenza with Top</b>	<p>20"-deep credenza base with top.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Width</b></li> <li>• <b>Base Height</b></li> <li>• <b>Slider Door Unit:</b> <ul style="list-style-type: none"> <li>○ w/o Unit: no slider doors</li> <li>○ Low: 10"-high slider doors</li> <li>○ High: 16"-high slider doors</li> </ul> </li> <li>• <b>Lock</b></li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Base Height</b></li> <li>• <b>Slider Door Unit</b></li> <li>• <b>Lock</b></li> </ul>	 

**Planes – Credenza / Carts / Podium**




Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Media Cart</b></p>	<p>Cart with a combination of doors and shelves.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Height</b></li> <li>• <b>Core:</b> Standard Core or Green Core.</li> <li>• <b>Lock</b></li> <li>• <b>Base</b></li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Lock</b></li> <li>• <b>Base</b></li> </ul>	 
	<p><b>Catering Cart</b></p>	<p>Laminate cart with open shelves.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Core</b></li> <li>• <b>Base</b></li> </ul> <p>Once the product is placed, make the following changes from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Core</b></li> <li>• <b>Base</b></li> </ul>	 
	<p><b>Podium</b></p>	<p>Laminate podium with sloping top, paper ledge, open shelf, touch-latch door, and cutouts in the bottom for wire access.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Core:</b> Standard Core or Green Core.</li> <li>• <b>Lock</b></li> <li>• <b>Base</b></li> </ul> <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Surface Type</b></li> <li>• <b>Core</b></li> <li>• <b>Lock</b></li> <li>• <b>Base</b></li> </ul>	 

**Information Display**

In the **Information Display** section, you will find display products to use in a conference room or workstation. There are three options listed below.



**Information Display Tab**

<b>Planes – Information Display</b>			
<b>Canvas Button</b>	<b>Product Name</b>	<b>Description / How to Use</b>	<b>Gray Input Boxes / Green Edit Boxes</b>
	<b>Easel</b>	Includes frame, markerboard, and markerboard tray. If desired, an information board can be hung from one or both sides of the easel (specified separately).  From the Gray Input Box, make the following application selections: <ul style="list-style-type: none"> <li>• <b>Width</b></li> <li>• <b>Base</b></li> </ul> Once the product is placed, you can make changes to the <b>Base</b> in the Green Edit Box.	<div style="border: 1px solid gray; padding: 2px; width: fit-content;">                     Width <input type="text" value="45"/> 45" 88"                 </div> <div style="display: flex; gap: 5px; margin-top: 5px;"> <span style="border: 1px solid gray; padding: 2px;">Base</span> <span style="border: 1px solid gray; padding: 2px;">Glides</span> <span style="border: 1px solid gray; padding: 2px;">Casters</span> </div> <div style="border: 1px solid gray; padding: 2px; margin-top: 10px; width: fit-content;"> <span style="border: 1px solid gray; padding: 2px;">Base</span> <span style="border: 1px solid gray; padding: 2px;">Glides</span> <span style="border: 1px solid gray; padding: 2px;">Casters</span> </div>
	<b>Information Board</b>	This 42"-high x 40"-wide information board attaches to an easel or horizontal wall rail.	<b>No Input / Edit Boxes</b>
	<b>Horizontal Wall Rail</b>	This 96"-long wall rail attaches to a structural wall; includes an upper and lower rail.	<b>No Input / Edit Boxes</b>

**Schemes**

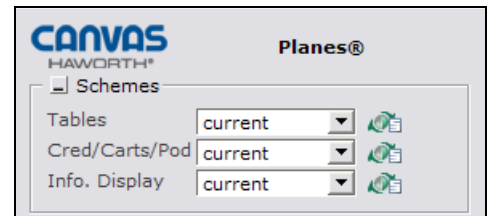
In the **Schemes** section, you can select options, materials, and finishes for application to all or selected Tables, Credenzas, Carts, Podiums, and Information Display components within your work space configuration. This saves time and creates consistency. Schemes can be used and saved for:

- Specific clients and used for multiple installations
- Color/finish schemes
- Global changes

For additional information on creating and applying Schemes, see Unit 4a (Canvas, Working with Haworth Furniture) in the *CET Designer Reference Guide*.

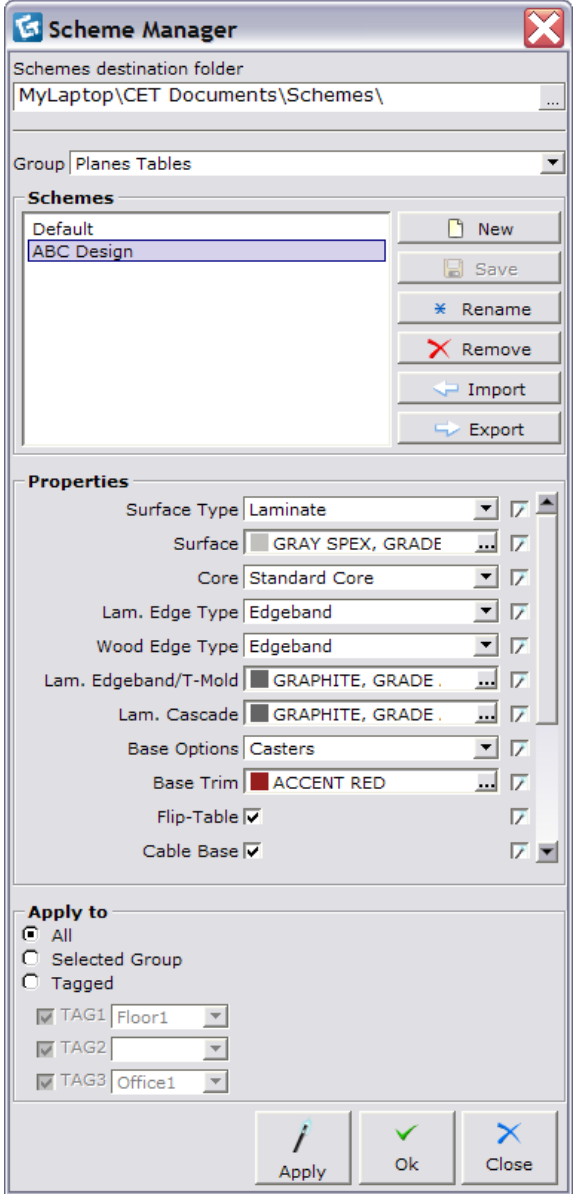
There are three Scheme options for Planes:

- **Tables:** Use when applying the same surface type, surface color, core, edge, flip-top option, and cable base option to multiple tables or entire work spaces.
- **Credenzas / Carts / Podium:** Use when applying the same top, edge, base, legs, and slider glass to credenzas. Use when applying the same surface type, surface color, and edge to carts and podiums.
- **Information Display:** Use when applying the same trim, grommet finish, and cable column trim to information display components.

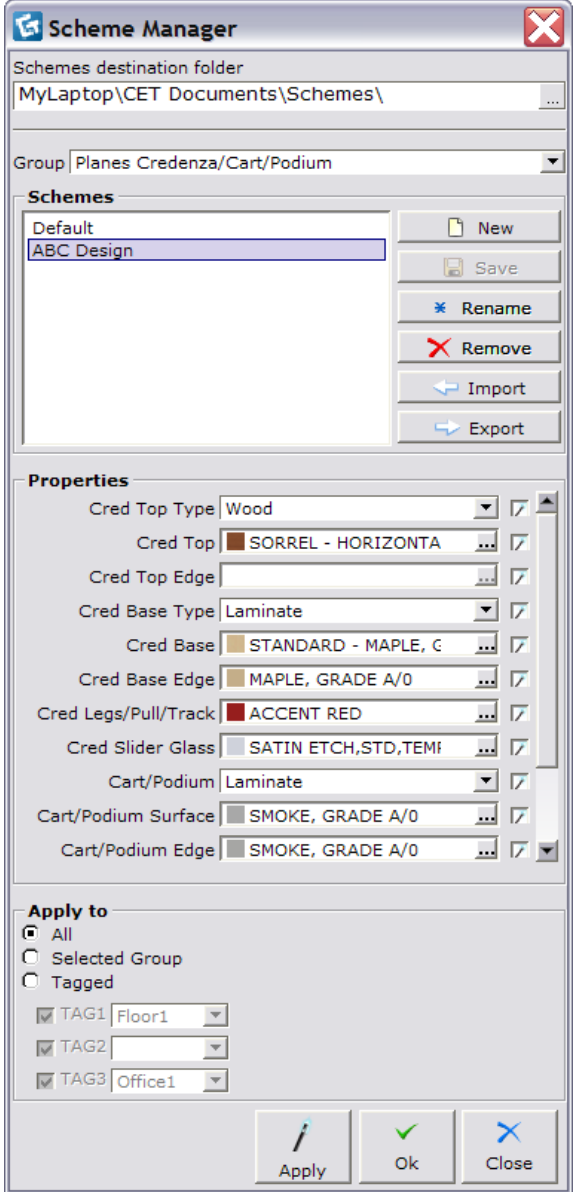


**Schemes Tab**

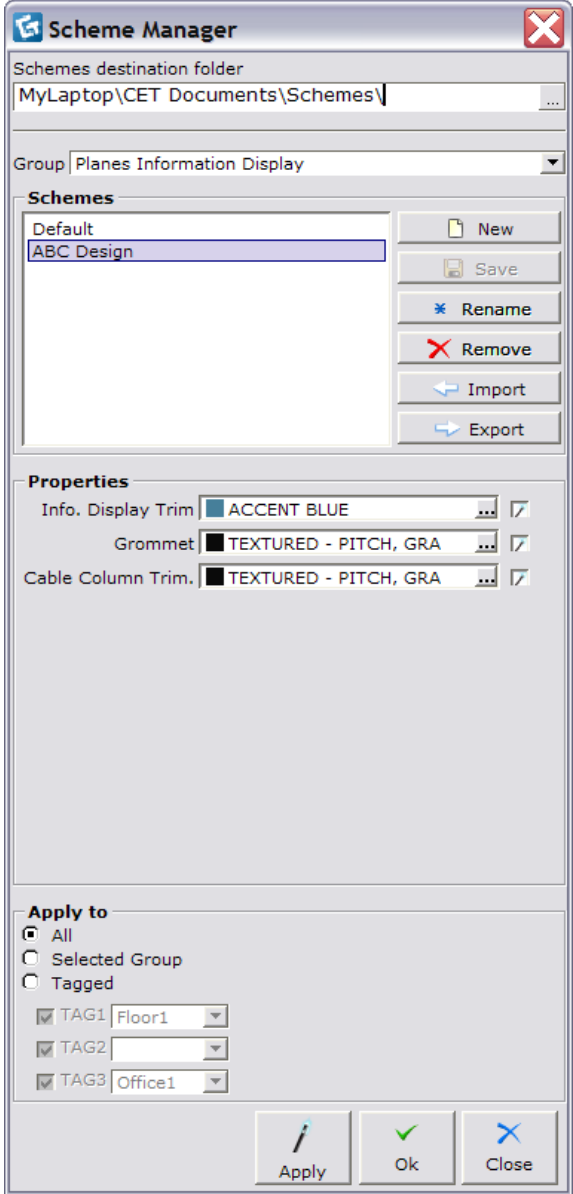
**Planes – Schemes**

Canvas Button	Option Name	Description / How to Use	Dialog Box
	<p><b>Haworth Scheme Manager for Tables</b></p>	<p>Scheme Manager dialog box with many options for Planes surfaces, edges, bases, and table options.</p> <p>In the Scheme Manager dialog box, select the <b>Properties</b> for this particular scheme (our example shows a client scheme for ABC Design). Once you have made your selections, click <b>Apply</b>, and <b>Save</b> your scheme.</p> <p>Another scheme option is to save a color/finish scheme. For example, save a "Graphite" finish scheme. Select the graphite finish <b>Properties</b>, name the scheme, and click on <b>Save</b>. These same finishes can be used for multiple clients and projects.</p>	

**Planes – Schemes**

Canvas Button	Option Name	Description / How to Use	Dialog Box
	<p><b>Haworth Scheme Manager for Credenzas / Carts / Podium</b></p>	<p>Scheme Manager dialog box with many options for Planes credenzas, carts, and podiums.</p> <p>In the Scheme Manager dialog box, select the <b>Properties</b> for this particular scheme (our example shows a client scheme for ABC Design). Once you have made your selections, click <b>Apply</b>, and <b>Save</b> your scheme.</p> <p>Another scheme option is to save a color/finish scheme. For example, save a "Graphite" finish scheme. Select the graphite finish <b>Properties</b>, name the scheme, and click on <b>Save</b>. These same finishes can be used for multiple clients and projects.</p>	

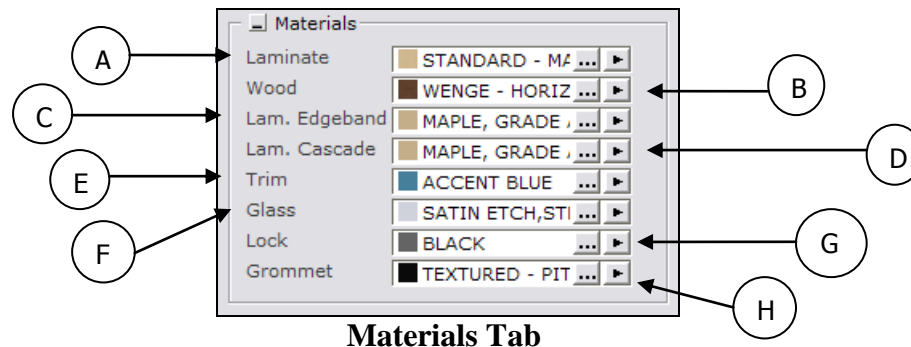
**Planes – Schemes**

Canvas Button	Option Name	Description / How to Use	Dialog Box
	<p><b>Haworth Scheme Manager for Information Display</b></p>	<p>Scheme Manager dialog box with many options for Planes information display products.</p> <p>In the Scheme Manager dialog box, select the <b>Properties</b> for this particular scheme (our example shows a client scheme for ABC Design). Once you have made your selections, click <b>Apply</b>, and <b>Save</b> your scheme.</p> <p>Another scheme option is to save a color/finish scheme. For example, save a "Graphite" finish scheme. Select the graphite finish <b>Properties</b>, name the scheme, and click on <b>Save</b>. These same finishes can be used for multiple clients and projects.</p>	



**Materials**

In the **Materials** section, there are eight material options that are primarily used for accent colors on Planes components. These material options are shown below.



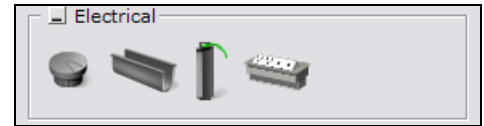
**Materials Tab**

**Planes – Materials**

Canvas Button	Option Name	Description / How to Use	Dialog Box
<b>A</b>	<b>Laminate</b>	Canvas function to select various materials and apply them to Planes surfaces.	
<b>B</b>	<b>Wood</b>	Click on the ellipsis (...) to get a list of materials and colors. Use this to select or change the material and colors to be applied. The Material Select box lists choices for the type of material you have selected.	
<b>C</b>	<b>Laminate Edgeband</b>		
<b>D</b>	<b>Laminate Cascade</b>	Once a material and color are selected, click on the black arrow (▾) to pick up this material and apply it to surfaces in your drawing.	
<b>E</b>	<b>Trim</b>		
<b>F</b>	<b>Glass</b>		
<b>G</b>	<b>Lock</b>		
<b>H</b>	<b>Grommet</b>		





**Electrical**

In the **Electrical** section, you will find products and options to establish your electrical components within a Planes work space. Electrical products include grommets, wire managers, cable columns, and flip-top electrical units.


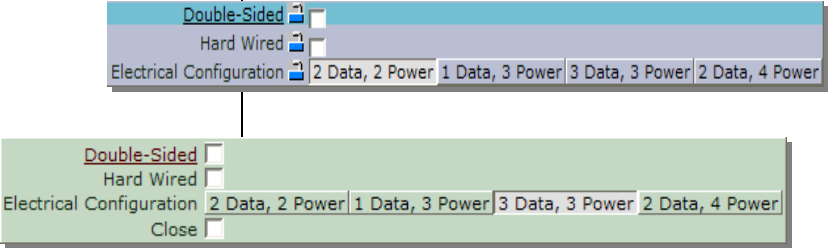



**Electrical Tab**

**Planes – Electrical**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes
	<b>Grommet</b>	2 3/4"-round grommet for passing wire and communication cables through surfaces.  Place grommet in Planes table top or credenza top.	<b>No Input / Edit Boxes</b>
	<b>Horizontal Wire Manager</b>	Horizontal wire manager routes wires and cables under conference tables. Longer width wire managers can span two tables.  Place wire manager under table. Wire manager routes cables to a Cable Base or Cable Column.	Width 48" 72" 96" 120"  <i>No Green Edit Box</i>
	<b>Cable Base</b>	28"-high cable base routes wires and cables under a Training table or Conference table. Attaches to the underside of the table.  Choose <b>Depth</b> from the Gray Input Box. Once placed in the drawing, you can change the depth from the Green Edit Box.	Depth 0.203 m 0.356 m  Depth 0.203 m 0.356 m
	<b>Cable Column</b>	28"-high cable column routes wires and cables under a conference table. Use this column when the Cable Base option cannot be used.  Attach cable column to the underside of the table.	<b>No Input / Edit Boxes</b>

**Planes – Electrical**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes
	<p><b>Flip-Top Electrical Unit</b></p>	<p>Flip-top unit with power outlets and communication openings.</p> <p>Place on Planes tables where power and data cutouts are desired.</p> <p>To see the flip-top unit in the covered position, check the <b>Close</b> box in the Green Edit Box.</p>	
	<p><b>Wire Manager Clips</b></p>	<p>Place these wire manager clips on the underside of a Planes table. The clips manage wire and cables.</p>	<p><b>No Input / Edit Boxes</b></p>

## UNIT 3: PLANES TIPS AND TRICKS

The following chart covers helpful tips as you navigate through the Canvas program and design with the Planes System.

Product	Tips and Tricks
<b><i>TRAINING TABLES</i></b>	
<b>General Information</b>	<ul style="list-style-type: none"> <li>• Tables nest when flipped to vertical position.</li> <li>• Stretcher provides lay-in cable management.</li> <li>• 3mm Edgeband, knife, and cascade edges are recommended to allow flat seams between tables.</li> <li>• Knife edge only available with green core option.</li> <li>• Quick Connect (QC) and 2-Circuit Electrical Components: Use only on Planes Training Tables.</li> </ul>
<b>Rectangle</b>	<ul style="list-style-type: none"> <li>• C-leg base and casters extend past the front edge on 20"-deep rectangle tables.</li> </ul>
<b>Quick Connect Starter Box</b>	<ul style="list-style-type: none"> <li>• Planes Training Table applications may have up to eight modular connections: eight flip-top units and/or pass-through connectors per Starter Box.</li> </ul>
<b>Modesty Panel</b>	<ul style="list-style-type: none"> <li>• Powered Training Tables in an in-line application require a 6" gap between modesty panels for code compliance.</li> <li>• Nonpowered Training Tables in an in-line application do not require a gap between modesty panels.</li> </ul>
<b><i>COLLABORATIVE TABLES</i></b>	
<b>General Information</b>	<ul style="list-style-type: none"> <li>• Tables nest when flipped to vertical position.</li> <li>• Stretcher provides lay-in cable management.</li> <li>• 3mm Edgeband edge is recommended to allow a flat seam between tables.</li> <li>• Knife edge only available with green core option.</li> </ul>
<b>Half-Round</b>	<ul style="list-style-type: none"> <li>• Depth is meant to accommodate two 36" tables.</li> </ul>
<b>Polygon</b>	<ul style="list-style-type: none"> <li>• Depth matches 30"- or 36"-deep rectangular tables.</li> </ul>

<b>Product</b>	<b>Tips and Tricks</b>
<b>CONFERENCE TABLES</b>	
<b>General Information</b>	<ul style="list-style-type: none"> <li>• Interior Legs               <ul style="list-style-type: none"> <li>○ Inset 2 3/4" from the corner edges of the table</li> <li>○ Legs are turned at a 45° angle on the table corners</li> <li>○ Interior legs make the table height 29"</li> </ul> </li> <li>• Perimeter Legs               <ul style="list-style-type: none"> <li>○ Legs align with the edge of the table top edge</li> <li>○ Perimeter legs make the table height 30"</li> </ul> </li> <li>• Cable Base option is not recommended for the following table applications:               <ul style="list-style-type: none"> <li>○ 30"-deep tables</li> <li>○ Half-round tables</li> <li>○ One-piece round tables</li> <li>○ Polygon tables</li> <li>○ One-piece square tables</li> </ul> </li> <li>• Knife Edge on Conference Tables               <ul style="list-style-type: none"> <li>○ Square, Rectangle, Half-Round, Polygon: Available for Laminate and Wood surfaces; must specify Green Core.</li> <li>○ Round, Pebble, Hexagon: Available on Wood surfaces only; must specify Green Core.</li> </ul> </li> </ul>
<b>HEIGHT-ADJUSTABLE TABLES</b>	
<b>General Information</b>	<ul style="list-style-type: none"> <li>• Table Load Capacity based on Height-Adjustment Mechanism               <ul style="list-style-type: none"> <li>○ Torsion = 100 pounds</li> <li>○ Incremental and Hand Crank = 250 pounds</li> <li>○ Electric = 250 pounds</li> </ul> </li> <li>• Knife Edge: Not available on height-adjustable tables.</li> <li>• Tops are designed to allow pinch point clearance to accommodate cables. Refer to the Tables Specification Guide for application guidelines.</li> </ul>
<b>CREDENZAS / CARTS / PODIUMS</b>	
<b>Credenza with Top</b>	<ul style="list-style-type: none"> <li>• Credenza height of 19" or 29" includes: credenza base, legs, reveal, slider unit (if specified), and credenza top.</li> <li>• Grommets can be ordered separately; requires field cutting and installation.</li> <li>• For lock options, refer to the Lock Program Price List.</li> </ul>
<b>Media Cart</b>	<ul style="list-style-type: none"> <li>• Grommets can be ordered separately for 36"-high media cart only; requires field cutting and installation.</li> <li>• For lock options, refer to the Lock Program Price List.</li> </ul>
<b>Podium</b>	<ul style="list-style-type: none"> <li>• Podium bottom has cutout for wire access to floor; optional grommet can be ordered separately for field installation.</li> <li>• For lock options, refer to the Lock Program Price List.</li> </ul>

<b>Product</b>	<b>Tips and Tricks</b>
<b><i>INFORMATION DISPLAY</i></b>	
<b>Easel</b>	<ul style="list-style-type: none"> <li>• Easel has double-sided laminate writing surface.</li> <li>• Center board has pins to allow hanging of standard-size easel paper pad.</li> <li>• Optional Planes Information Boards can be hung on each side of the easel.</li> </ul>
<b>Information Board</b>	<ul style="list-style-type: none"> <li>• Information board has single-sided laminate writing surface.</li> <li>• Information boards add 3" to overall easel height.</li> </ul>
<b>Horizontal Wall Rail</b>	<ul style="list-style-type: none"> <li>• 96"-wide wall rail accommodates two information boards side-by-side.</li> <li>• Rails can be cut down to accommodate desired width.</li> </ul>
<b><i>ELECTRICAL</i></b>	
<b>Grommet</b>	<ul style="list-style-type: none"> <li>• Grommet is field installed; opening must be field cut for the table top or credenza top.</li> </ul>
<b>Horizontal Wire Manager</b>	<ul style="list-style-type: none"> <li>• Not recommended for use on Y-leg tables.</li> <li>• Wire manager can be field cut to the appropriate length.</li> </ul>
<b>Cable Base</b>	<ul style="list-style-type: none"> <li>• Cable bases are not recommended for half-round or round tables.</li> <li>• Specify 8" x 14" cable base for 36"-deep tables; specify 14" x 14" cable base for 42"-deep and deeper tables.</li> </ul>
<b>Cable Column</b>	<ul style="list-style-type: none"> <li>• Cable column is non-load bearing and does not replace a table leg.</li> </ul>
<b>Flip-Top Electrical Unit</b>	<ul style="list-style-type: none"> <li>• Use with 120 volt 60 hertz power source only.</li> <li>• Flip-top unit applications should be reviewed by local authorities (electrical inspector) prior to ordering.</li> </ul>