

**TABLE OF CONTENTS**

**UNIT 1: INTRODUCTION ..... 2**

    WORK TOOLS AND ACCESSORIES REFERENCE MANUAL FOR CANVAS .....2

    CANVAS DISCLAIMER .....2

    WORK TOOLS AND ACCESSORIES EXTENSION TAB .....2

    MAIN SECTIONS OF THE WORK TOOLS AND ACCESSORIES TAB.....4

**UNIT 2: WORK TOOLS AND ACCESSORIES PRODUCTS AND OPTIONS ..... 6**

    PRODUCT / OPTION CHART .....6

    SEQUENCE OF PRODUCTS / OPTIONS.....6

*Belong™ Mounting Rails* ..... 6

*Belong Work Tools*..... 9

*Belong Materials* ..... 11

*Mount Rails* ..... 12

*Jump® Stuff* ..... 14

*Jump Stuff – Work Style Kits*..... 17

*Grid Accessories*..... 18

*Schemes* ..... 20

**UNIT 3: WORK TOOLS AND ACCESSORIES TIPS AND TRICKS ..... 23**

## UNIT 1: INTRODUCTION

### TOPICS

WORK TOOLS AND ACCESSORIES REFERENCE MANUAL FOR CANVAS .....	2
CANVAS DISCLAIMER .....	2
WORK TOOLS AND ACCESSORIES EXTENSION TAB .....	2
MAIN SECTIONS OF THE WORK TOOLS AND ACCESSORIES TAB.....	4

### Work Tools and Accessories Reference Manual for Canvas

This reference manual shows how to specify Haworth product within Canvas. It contains information that explains the various Work Tools and Accessories 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:

- *Reside Desking Price List*
- *Beside Storage Price List*
- *Reside Beside Belong Specification Guide*
- *Systems and Furniture price lists*

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

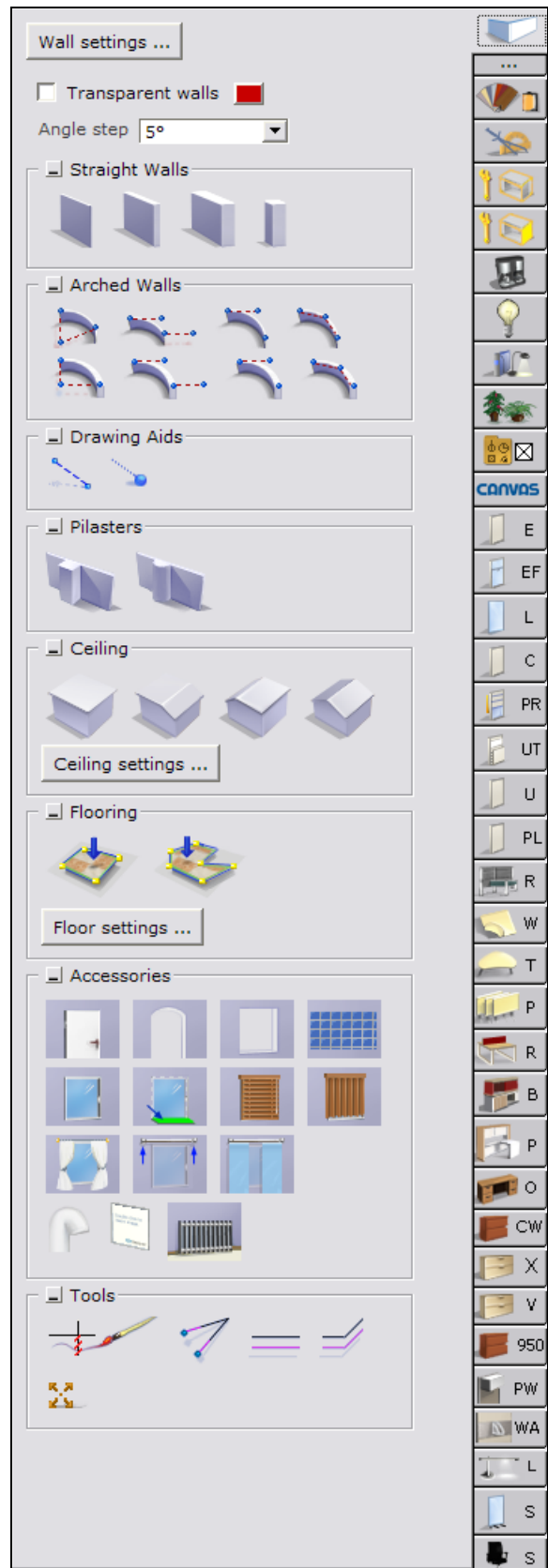
- *Canvas Reference Manual*
- *CET Designer Reference Guide*

### 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.

### Work Tools and Accessories Extension Tab

The following page shows a screen shot of where to locate the **Work Tools and Accessories** extension tab:



**Work Tools and Accessories**

**Work Tools and Accessories Extension Tab**

Once you click on the Work Tools and Accessories tab, you will see a main component tab with products and options for these products. This component tab is shown on the following page and provides an overview of what is included for the Work Tools and Accessories. There are a variety of products to add storage, organization, lighting, and accents to your work space.

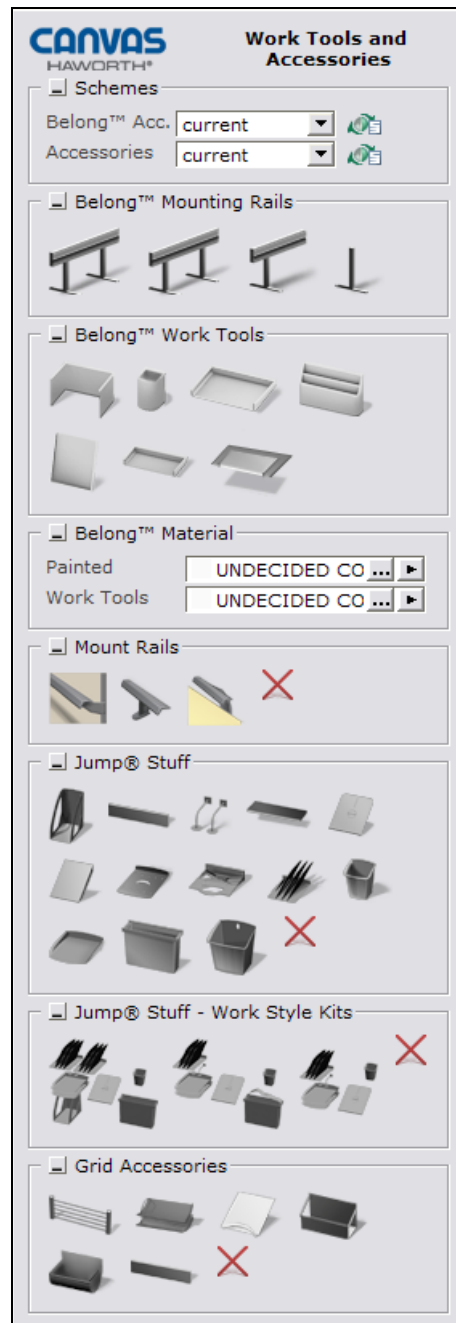
## **Main Sections of the Work Tools and Accessories Tab**

Within the Work Tools and Accessories tab, the main sections are:

- **Schemes:** Belong™ Accessories and Accessories
- **Belong Mounting Rails**
- **Belong Work Tools**
- **Belong Materials**
- **Mount Rails**
- **Jump® Stuff**
- **Jump Stuff – Work Style Kits**
- **Grid Accessories**

This manual will cover Belong, Mount Rail, Jump Stuff, and Grid Accessory products. The Belong products are part of the Integrated Palette offering and part of the Reside/Beside/Belong components.

The following page shows the main sections within the **Work Tools and Accessories** component tab.



**Work Tools and Accessories Tab**

# UNIT 2: WORK TOOLS AND ACCESSORIES PRODUCTS AND OPTIONS

**TOPICS**

PRODUCT / OPTION CHART .....	6
SEQUENCE OF PRODUCTS / OPTIONS.....	6
<i>Belong™ Mounting Rails</i> .....	6
<i>Belong Work Tools</i> .....	9
<i>Belong Materials</i> .....	11
<i>Mount Rails</i> .....	12
<i>Jump® Stuff</i> .....	14
<i>Jump Stuff – Work Style Kits</i> .....	17
<i>Grid Accessories</i> .....	18
<i>Schemes</i> .....	20

## Product / Option Chart

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

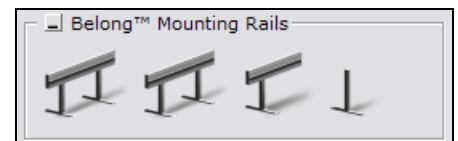
- **Canvas Button:** On-screen Canvas button for each product or option
- **Product Name:** Haworth product name
- **Description / How to Use:** Description of the product / How is the product or option used
- **Gray Input Box / Green Edit Box:** Text boxes showing choices that can be made for each product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

## Sequence of Products / Options


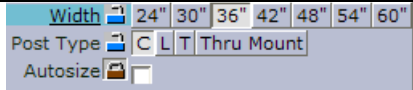
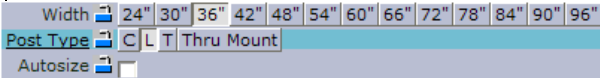


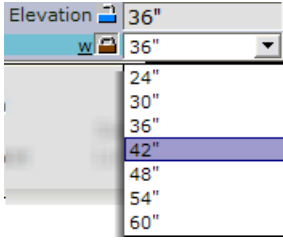
The **Product / Option Chart** follows the sequence of TOPICS listed above.



### *Belong™ Mounting Rails*

In the Belong Mounting Rails section, you will find tool rails that mount to a worksurface or panel and support work tools for organizing and managing your workspace. There are different mounting styles available and various sizes to suit your application. The **Belong Mounting Rails** section includes tool rails, rail ends, and tool rail brackets.



**Belong Mounting Rails Tab**

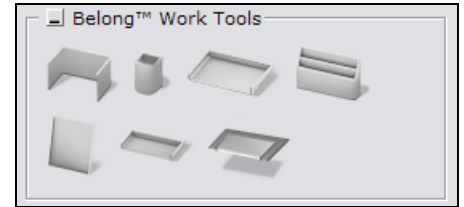
<b>Belong – Mounting Rails</b>			
<b>Canvas Button</b>	<b>Product Name</b>	<b>Description / How to Use</b>	<b>Gray Input Boxes</b>
	<b>Tool Rail</b>	<p>Mounts to a worksurface and supports work tools. Includes one double-sided tool rail, two posts, and two rail end caps.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Width:</b> Sizes vary depending on post type.</li> <li>• <b>Post Type:</b> Specify as: <ul style="list-style-type: none"> <li>○ <b>C</b> = C-Clamp; clamps to the worksurface.</li> <li>○ <b>Thru Mount</b> = Tool rail posts screw through the worksurface.</li> <li>○ <b>L</b> = L Bracket; mounts under the worksurface.</li> <li>○ <b>T</b> = T Bracket; mounts under the worksurface; used for heavier load applications.</li> </ul> </li> <li>• <b>Autosize:</b> Automatically matches the width of the surface.</li> </ul>	 <p style="text-align: center;"><i>For C and Thru Mount Post Type</i></p>  <p style="text-align: center;"><i>For L and T Post Type</i></p> <p style="text-align: center;"><b>No Green Edit Box</b></p>
	<b>Panel-mounted Tool Rail</b>	<p>Mounts to a panel and supports work tools. Includes one single-sided tool rail, two posts, and two rail end caps.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Elevation:</b> Adjustable in 1" increments.</li> <li>• <b>W</b> (width): From the pull-down menu, select the width.</li> </ul>	  <p style="text-align: center;"><b>No Green Edit Box</b></p>

<b>Belong – Mounting Rails</b>			
<b>Canvas Button</b>	<b>Product Name</b>	<b>Description / How to Use</b>	<b>Gray Input Boxes</b>
	<b>Rail End Back to Back</b>	<p>Additional tool rail sections that provide a continuous tool rail.</p> <p>In the drawing, add to the tool rail and specify the following:</p> <ul style="list-style-type: none"> <li>• <b>Width</b></li> <li>• <b>Handedness:</b> Add to the left or right side as you are facing the tool rail.</li> <li>• <b>Rail Type:</b> <ul style="list-style-type: none"> <li>○ <b>Internal</b> = adds sections to the middle.</li> <li>○ <b>End</b> = adds a section to the end of a tool rail.</li> </ul> </li> <li>• <b>Autosize:</b> Automatically matches the continuous section width.</li> </ul>	<div style="border: 1px solid gray; padding: 5px; margin-bottom: 10px;"> <p>Width <input type="text" value="24"/> 24" 30" 36" 42" 48" 54" 60" 66" 72" 78" 84" 90" 96"</p> <p>Handedness <input type="text" value="Left"/> Left Right</p> <p>Rail Type <input type="text" value="Internal"/> Internal End</p> <p>Autosize <input type="checkbox"/></p> </div> <p style="text-align: center; color: green; font-weight: bold;">No Green Edit Box</p>
	<b>Tool Rail Brackets</b>	Add or change a tool rail bracket.	<div style="border: 1px solid gray; padding: 5px; margin-bottom: 10px;"> <p>Bracket Type <input type="text" value="C"/> C L T Thru Mount</p> </div> <p style="text-align: center; color: green; font-weight: bold;">No Green Edit Box</p>





***Belong Work Tools***





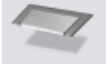
In the **Belong Work Tools** section, you will find products to organize and manage your workspace. These products attach, hang, or are used freestanding. The Work Tools include cubbies, trays, shelves, and organizers. There are a variety of finishes available.



**Belong Work Tools Tab**

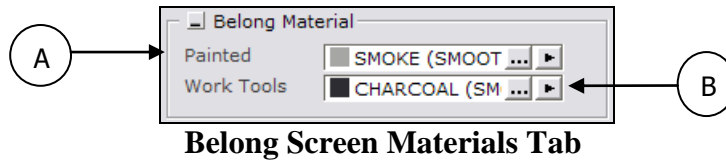
<b>Belong – Work Tools</b>			
<b>Canvas Button</b>	<b>Product Name</b>	<b>Description / How to Use</b>	<b>Gray Input Boxes / Green Edit Boxes</b>
	<b>Open C Cubby</b>	<p>Three-sided cubby to support binders and books; taller cubby holds work tools. Cubby can be used in Beside overhead storage unit.</p> <p>Once the product is placed, make the following selection from the Green Edit Box:</p> <ul style="list-style-type: none"> <li>• <b>Height:</b> <ul style="list-style-type: none"> <li>○ 9" = freestanding cubby supports binders and books.</li> <li>○ 12" = cubby with slots to hold Belong work tools.</li> </ul> </li> </ul>	<p><b>No Gray Input Box</b></p> <p>Height   9inches   12inches</p>
	<b>Tool Cup</b>	<p>Plastic tool cup for pens, pencils, highlighters, etc.</p> <p>Tool cup can be used freestanding or mounted on:</p> <ul style="list-style-type: none"> <li>• Belong tool rail</li> <li>• Beside stanchion kit</li> <li>• Open C Cubby with slots</li> </ul>	<b>No Input/Edit Boxes</b>

**Belong – Work Tools**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Paper Tray</b></p>	<p>Plastic paper tray that can be used freestanding or mounted on:</p> <ul style="list-style-type: none"> <li>• Belong tool rail</li> <li>• Beside stanchion kit</li> </ul> <p>From the Gray Input Box or the Green Edit Box, make the following application selection:</p> <ul style="list-style-type: none"> <li>• <b>Tray Type:</b> Hanging or Freestanding.</li> <li>• <b>Stacked Height:</b> For Freestanding option, select to stack 1, 2, 3, or 4 trays high.</li> </ul>	<p>Tray Type <input type="button" value="Hanging"/> <input type="button" value="Free Standing"/></p> <p>Tray Type <input type="button" value="Hanging"/> <input type="button" value="Free Standing"/> Stacked Height <input type="button" value="1"/> <input type="button" value="2"/> <input type="button" value="3"/> <input type="button" value="4"/></p> <p><i>For Freestanding Tray Type</i></p> <p>Tray Type <input type="button" value="Hanging"/> <input type="button" value="Free Standing"/> Stacked Height <input type="button" value="1"/> <input type="button" value="2"/> <input type="button" value="3"/> <input type="button" value="4"/></p> <p><b>No Green Edit Box</b></p>
	<p><b>Hanging Sorter</b></p>	<p>Plastic hanging sorter with two paper slots.</p> <p>Hanging sorter mounts on:</p> <ul style="list-style-type: none"> <li>• Belong tool rail</li> <li>• Beside stanchion kit</li> <li>• Open C Cubby with slots</li> </ul>	<p><b>No Input/Edit Boxes</b></p>
	<p><b>Reference Shelf</b></p>	<p>Metal reference shelf.</p> <p>Reference shelf mounts on:</p> <ul style="list-style-type: none"> <li>• Belong tool rail</li> <li>• Beside stanchion kit</li> <li>• Open C Cubby with slots</li> </ul> <p>From the Gray Input Box, make the following application selection:</p> <ul style="list-style-type: none"> <li>• <b>Shelf Type:</b> <ul style="list-style-type: none"> <li>○ Small = 11"h x 10"w</li> <li>○ Large = 11"h x 18 1/2"w</li> </ul> </li> </ul>	<p>\$rbbShelfType <input type="button" value="rsSmall"/> <input type="button" value="rsLarge"/></p> <p><b>No Green Edit Box</b></p>
	<p><b>Mini Shelf</b></p>	<p>4" x 8" plastic shelf.</p> <p>Reference shelf mounts on:</p> <ul style="list-style-type: none"> <li>• Belong tool rail</li> <li>• Beside stanchion kit</li> <li>• Open C Cubby with slots</li> </ul>	<p><b>No Input/Edit Boxes</b></p>
	<p><b>Blotter</b></p>	<p>One blotter with protective backing.</p> <p>In the drawing area, place on a worksurface or table.</p>	<p>Depth <input type="button" value="20"/> <input type="button" value="24"/> Width <input type="button" value="30"/> <input type="button" value="36"/></p> <p><b>No Green Edit Box</b></p>

**Belong Materials**

In the **Belong Materials** section, there are two material options that are primarily used for accent colors within your drawing. The two material options are shown below.

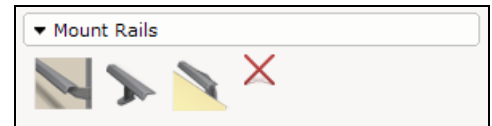


**Belong Screen Materials Tab**


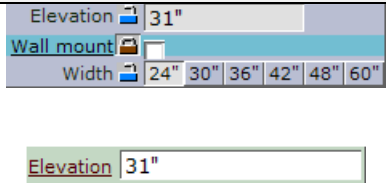

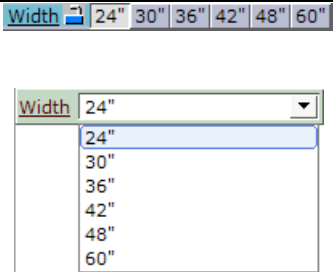
<b>Belong Screens Material</b>			
<b>Canvas Button</b>	<b>Option Name</b>	<b>Description / How to Use</b>	<b>Gray Input Boxes</b>
<b>A</b>	<b>Painted</b>	Canvas functions to select materials and colors to apply to Belong work tools and accessories.	
<b>B</b>	<b>Work Tools</b>	<p>Click on the ellipsis (...) 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.</p> <p>Once a material and color are selected, click on the black arrow (▶) to pick up this material and color and apply it to additional work tools and accessories.</p>	

**Mount Rails**




In the **Mount Rails** section, you will find tool rails that mount to a worksurface, panel, or wall track and support rail tools for organizing and managing your workspace. There are different mounting styles available and various sizes to suit your application.



**Mount Rails Tab**

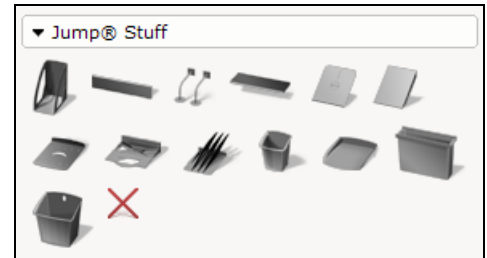
<b>Mount Rails</b>			
<b>Canvas Button</b>	<b>Product Name</b>	<b>Description / How to Use</b>	<b>Gray Input Boxes</b>
	<b>Panel Mount Rail</b>	<p>Mounts to a panel or wall track and supports rail tools. Includes one single-sided rail, two supports, and two end caps.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li>• <b>Elevation:</b> Adjustable in 1" increments; defaults to 31".</li> <li>• <b>Wall Mount:</b> Check this box if attaching to a wall track.</li> <li>• <b>Width:</b> Can span one or more panel widths.</li> </ul> <p>Once the product is placed, you can change the <b>Elevation</b> from the Green Edit Box.</p>	
	<b>Freestanding Mount Rail</b>	<p>Rail sits on most flat surfaces and supports rail tools. Includes one single-sided tool rail, two supports with feet, and two end caps.</p> <p>From the Gray Input Box, select <b>Width</b>.</p> <p>Once the product is placed, you can change the <b>Width</b> from the Green Edit Box.</p>	

**Mount Rails**





Canvas Button	Product Name	Description / How to Use	Gray Input Boxes
	<p><b>Worksurface Mount Rail</b></p>	<p>Mounts to a worksurface and supports rail tools. Includes one single-sided rail, one or two supports with mounting clamps, and two end caps.</p> <p>From the Gray Input Box, select <b>Width</b>.</p>	<p></p> <p><b>No Green Edit Box</b></p>
	<p><b>Remove</b></p>	<p>Canvas function to remove mount rails.</p> <p>Click on the "X" icon and move to the drawing area. Click on the mount rail you want to remove.</p>	<p><b>No Input/Edit Boxes</b></p>

**Jump® Stuff**








In the **Jump Stuff** section, you will find products to organize and manage your workspace. These products mount, hang, or are used freestanding. Jump Stuff products include bins, trays, shelves, sorters, organizers, cups, and brackets.




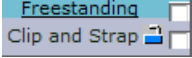

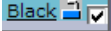

**Jump Stuff Tab**

<b>Jump Stuff</b>			
<b>Canvas Button</b>	<b>Product Name</b>	<b>Description / How to Use</b>	<b>Gray Input Boxes / Green Edit Boxes</b>
	<b>Binder Bin</b>	Mounts on a slat pad or can be used freestanding. Holds two 3"-thick binders.  Check the <b>Freestanding</b> box when bin is sitting on a surface and does not require attachment.	<input type="checkbox"/> Freestanding  <b>No Green Edit Box</b>
	<b>Tack Strip</b>	Mounts on a slat pad.  Select <b>Width</b> from the Gray Input or Green Edit box.	<input type="text" value="Width"/> 12" 24"  <input type="text" value="Width"/> 12" 24"
	<b>Gooseneck Kit</b>	Mounts on a slat pad to display notes or other items. Includes the following: <ul style="list-style-type: none"> <li>• Two flexible arms</li> <li>• Two base clips</li> <li>• Three tops (grip clip, round top, flower top)</li> <li>• Two stick-on clips with double-sided tape</li> </ul>	<b>No Input/Edit Boxes</b>
	<b>Mini Shelf</b>	Laminate shelf mounts on a slat pad and is designed for lightweight accessories.  Select <b>Width</b> from the Gray Input or Green Edit box.	<input type="text" value="Width"/> 18" 24" 30" 36" 42" 48"  <input type="text" value="Width"/> 18" 24" 30" 36" 42" 48"

**Jump Stuff**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<b>Phone Shelf</b>	Mounts on a slat pad at a 30° angle.	<b>No Input/Edit Boxes</b>
	<b>Phone Shelf Bracket</b>	Used to convert a rail phone shelf ( <b>DTPT-1</b> ) to mount on a slat pad.	<b>No Input/Edit Boxes</b>
	<b>Personal Shelf</b>	Mounts horizontally or at a 60° angle, or can be used freestanding. Holds a maximum of two reams of paper (10 pounds).  Check the <b>Freestanding</b> box when shelf is sitting on a surface and does not require attachment.	<input type="checkbox"/> Freestanding  <b>No Green Edit Box</b>
	<b>Personal Shelf Bracket</b>	Used to convert a rail paper sorter ( <b>DTPR-3</b> ) or rail personal shelf ( <b>DTES-3</b> ) to mount on a slat pad.	<b>No Input/Edit Boxes</b>
	<b>Paper Sorter</b>	Mounts on a slat pad or can be used freestanding. Holds a maximum of two reams of paper (10 pounds).  Check the <b>Freestanding</b> box when sorter is sitting on a surface and does not require attachment.	<input type="checkbox"/> Freestanding  <b>No Green Edit Box</b>
	<b>Tool Cup</b>	Mounts horizontally or can be used freestanding.  Check the <b>Freestanding</b> box when sorter is sitting on a surface and does not require attachment.	<input type="checkbox"/> Freestanding  <b>No Green Edit Box</b>
	<b>Letter Tray</b>	Mounts on a slat pad horizontally or at a 60° angle on a rail, or can be used freestanding. Holds a maximum of one ream of paper (5 pounds).  Check the <b>Freestanding</b> box when tray is sitting on a surface and does not require attachment.	<input type="checkbox"/> Freestanding  <b>No Green Edit Box</b>

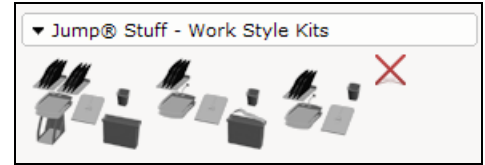
**Jump Stuff**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p><b>Tote</b></p>	<p>Mounts on a slat pad and holds hanging files.</p> <p>Check the <b>Freestanding</b> box when not mounting to a slat pad. Check the <b>Clip and Strap</b> box if you want these included.</p>	
	<p><b>Waste Bin</b></p>	<p>Used in freestanding applications. Bin has a five gallon capacity.</p> <p>Default color is black.</p>	
	<p><b>Remove</b></p>	<p>Canvas function to remove Jump Stuff components.</p> <p>Click on the "X" icon and move to the drawing area. Click on the component you want to remove.</p>	<p><b>No Input/Edit Boxes</b></p>







**Jump Stuff – Work Style Kits**

In the **Jump Stuff – Work Style Kits** section, you will find pre-packaged kits that include various organizational tools to support your work space.



**Jump Stuff – Work Style Kits Tab**


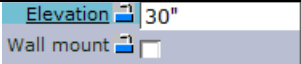
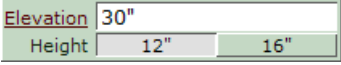






<b>Jump Stuff – Work Style Kits</b>			
<b>Canvas Button</b>	<b>Product Name</b>	<b>Description / How to Use</b>	<b>Gray Input Boxes / Green Edit Boxes</b>
	<b>File Master Kit</b>	Kit includes a 2-way tray, phone caddy, gooseneck kit, sketch pad kit, file frame, catch-all tray, two paper sorters, and a 48"-wide mounting rail.	<b>No Input/Edit Boxes</b>
	<b>Task Master Kit</b>	Kit includes a gooseneck kit, paper sorter, file frame, disk box, catch-all tray, 3-layer tray, sketch pad kit, phone caddy, wire wraps, two grip clips, two pile dividers, and a 48"-wide mounting rail.	<b>No Input/Edit Boxes</b>
	<b>Mini Master Kit</b>	Kit includes a paper sorter, catch-all tray, 2-way tray, gooseneck kit, phone caddy, and a 36"- or 48"-wide mounting rail.	<b>No Input/Edit Boxes</b>
	<b>Remove</b>	Canvas function to remove Jump Stuff work style kits.  Click on the "X" icon and move to the drawing area. Click on the kit you want to remove.	<b>No Input/Edit Boxes</b>

**Grid Accessories**


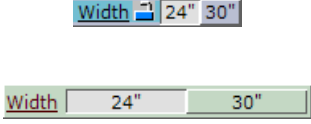

In the **Grid Accessories** section, you will find products to organize and manage your workspace. These products attach, hang, or are used freestanding. The Grid Accessories include boxes, trays, bins, and tackstrips. There are a variety of finishes available.



**Grid Accessories Tab**

<b>Grid Accessories</b>			
<b>Canvas Button</b>	<b>Product Name</b>	<b>Description / How to Use</b>	<b>Gray Input Boxes / Green Edit Boxes</b>
	<b>Grid</b>	<p>Grid attaches to panel side rails or wall tracks. Grid can span two panels.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> <li><b>Elevation:</b> Adjustable in 1" increments; defaults to 30".</li> <li><b>Wall Mount:</b> Check this box if attaching to a wall track.</li> </ul> <p>From the Green Edit Box, you can change the <b>Elevation</b> and select the <b>Height</b> of the grid.</p>	  
	<b>Mailbox</b>	Two trays that attach to a grid. Spacing between trays is 3".	<b>No Input/Edit Boxes</b>
	<b>Reference Tray</b>	One tray that attaches to a grid. Holds five pounds.	<b>No Input/Edit Boxes</b>
	<b>Diskette Bin</b>	Set of four diskette bins that attach to a grid; can also be used freestanding. Stores CDs in jewel cases.	<b>No Input/Edit Boxes</b>
	<b>Multi-purpose Storage Bins</b>	Set of four 8"- or 4"-wide storage bins that hang from a grid.	  

**Grid Accessories**

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<b>Grid Tackstrip</b>	Set of four tackstrips that mount between two horizontal grid rails.	
	<b>Remover</b>	Canvas function to remove grid accessories.  Click on the "X" icon and move to the drawing area. Click on the accessory you want to remove.	<b>No Input/Edit Boxes</b>

**Schemes**

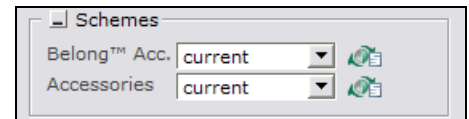
In the **Schemes** section, you can select finishes for application to all or selected Belong Accessories and/or Mount Rail, Jump Stuff, or Grid Accessory products. This saves time and creates consistency. Schemes can be used and saved for:

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

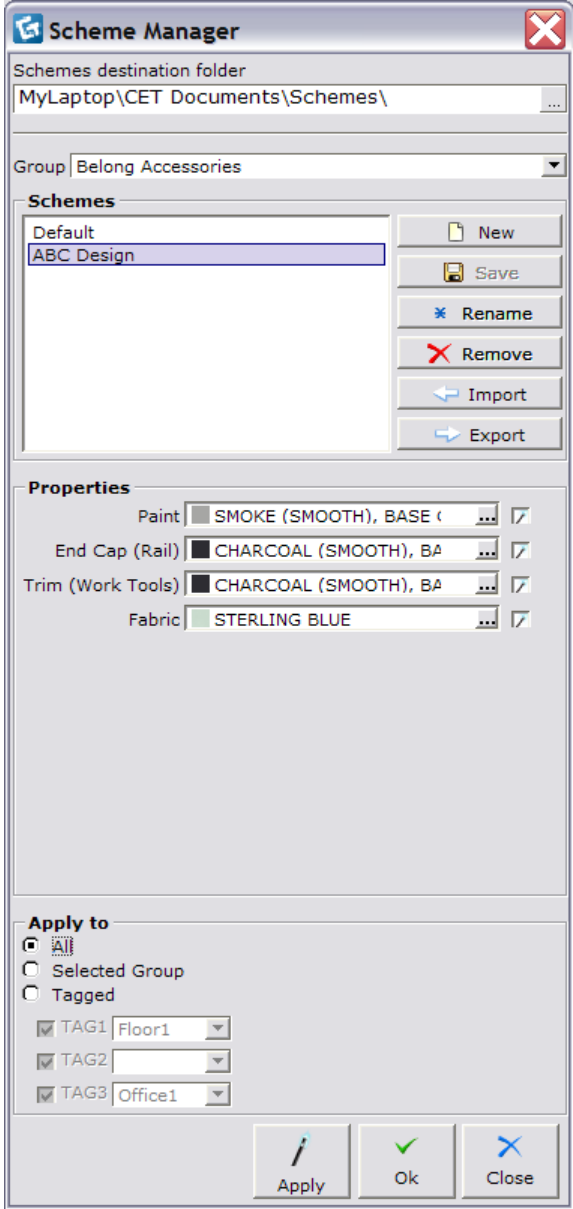
For additional information on creating and applying Schemes, see Unit 4a (Canvas, Working with Haworth Furniture) in the *CET Designer Reference Guide*.

There are two Scheme options within Work Tools and Accessories:

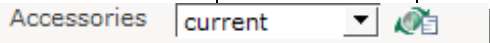
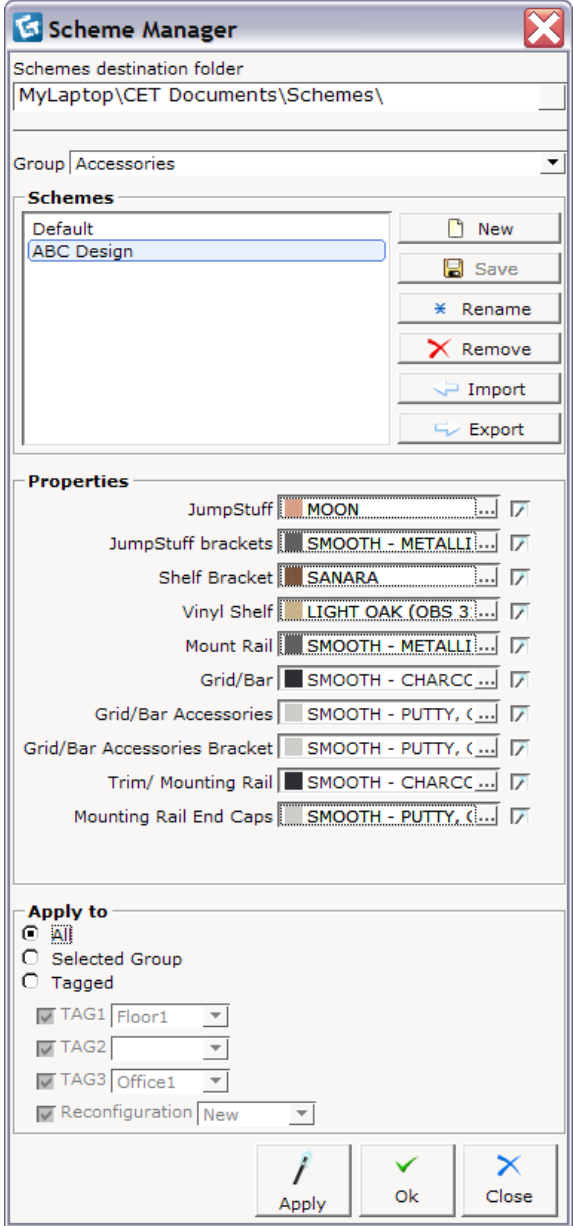
- **Belong Accessories:** Use when applying the same finish to your Belong work tools and accessories.
- **Accessories:** Use when applying the same finish to your Mount Rail, Jump Stuff, or Grid products.



**Schemes Tab**

<b>Belong Accessories – Schemes</b>			
Canvas Button	Option Name	Description / How to Use	Dialog Boxes
	<b>Haworth Scheme Manager for Belong Accessories</b>	<p>Scheme Manager dialog box with options for Belong Accessories.</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>	
Belong Accessories	current		

**Accessories – Schemes**

Canvas Button	Option Name	Description / How to Use	Dialog Boxes
	<p><b>Haworth Scheme Manager for Accessories</b></p>	<p>Scheme Manager dialog box with options for Accessories.</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>	

**UNIT 3: WORK TOOLS AND ACCESSORIES TIPS AND TRICKS**

The following chart covers helpful tips as you navigate through the Canvas program and design with Belong Work Tools and Accessories.

<b>Product</b>	<b>Tips and Tricks</b>
<b><i>BELONG MOUNTING RAILS</i></b>	
<b>Tool Rail</b>	<ul style="list-style-type: none"> <li>• Tool rail posts mount flush to the back edge of the worksurface.</li> <li>• Single support holds up to a maximum of 40 pounds (evenly distributed on one side).</li> <li>• For heavy load applications, order additional posts.</li> <li>• Bracket Specification:               <ul style="list-style-type: none"> <li>○ C-Clamp:                   <ul style="list-style-type: none"> <li>▪ Designed for single-sided Reside desking and single-sided benching applications.</li> <li>▪ Mounts on 3/4"- to 1 3/4"-thick worksurfaces.</li> </ul> </li> <li>○ L Bracket:                   <ul style="list-style-type: none"> <li>▪ Designed for single-sided Reside desking and single-sided benching applications.</li> <li>▪ Mounts under 1 3/16"-thick worksurfaces to support work tools on both sides.</li> </ul> </li> <li>○ T Bracket:                   <ul style="list-style-type: none"> <li>▪ Designed for back-to-back or shared Reside desking applications.</li> <li>▪ Mounts under 1 3/16"-thick worksurfaces to support work tools on both sides.</li> </ul> </li> <li>○ Thru-Mount:                   <ul style="list-style-type: none"> <li>▪ Designed for single-sided Reside desking and single-sided benching applications.</li> <li>▪ Mounts on 1 3/16"-thick worksurfaces.</li> </ul> </li> </ul> </li> <li>• See Price List and Specification Guide for additional information on usage, restrictions, and planning rules.</li> </ul>
<b><i>BELONG WORK TOOLS</i></b>	
<b>Paper Tray</b>	<ul style="list-style-type: none"> <li>• Hanging paper tray holds a maximum of one ream (5 pounds) of paper.</li> <li>• Freestanding paper trays can stack up to 4 high.</li> </ul>

Product	Tips and Tricks
<b><i>MOUNT RAILS</i></b>	
<b>Panel Mount Rail</b>	<ul style="list-style-type: none"> <li>• Supports maximum load of 50 pounds, evenly distributed.</li> <li>• Can span one or more panel widths.</li> <li>• Rail should not be mounted directly in front of tackboards.</li> </ul>
<b>Freestanding Mount Rail</b>	<ul style="list-style-type: none"> <li>• Supports maximum load of 50 pounds, evenly distributed.</li> </ul>
<b>Worksurface Mount Rail</b>	<ul style="list-style-type: none"> <li>• Single support (24" and 30" widths) holds up to 25 pounds, evenly distributed. Double support (36" to 60" widths) holds up to 50 pounds, evenly distributed.</li> <li>• Rail should not be mounted directly in front of tackboards.</li> </ul>
<b><i>JUMP STUFF WORK STYLE KITS</i></b>	
<b>Work Style Kits</b>	<ul style="list-style-type: none"> <li>• Mounts to Compose, PREMISE, PLACES, and UniGroup Too panel frame slots / side rails to support rail tools.</li> </ul>
<b><i>GRID ACCESSORIES</i></b>	
<b>Grid</b>	<ul style="list-style-type: none"> <li>• 12"-high grid is for under-counter applications and mounted on a 44"-high panel. It has five horizontal rails.</li> <li>• 16"-high grid is for placement under a shelf or overhead storage unit (above a worksurface). It has six horizontal wires.</li> </ul>