

TABLE OF CONTENTS

UNIT 1: INTRODUCTION 1

 COMPOSE STORAGE ENHANCEMENTS REFERENCE MANUAL FOR CANVAS 1

 CANVAS DISCLAIMER 1

 COMPOSE STORAGE ENHANCEMENTS EXTENSION TAB 1

 MAIN SECTIONS OF THE COMPOSE STORAGE ENHANCEMENTS TAB 3

UNIT 2: COMPOSE STORAGE ENHANCEMENTS PRODUCTS AND OPTIONS..... 5

 PRODUCT / OPTION CHART 5

 SEQUENCE OF PRODUCTS / OPTIONS..... 5

Lower Storage 5

Upper Storage 13

Full-Height Storage 15

Storage Options..... 18

Pulls..... 19

Schemes 20

Storage Materials..... 22

Top Materials..... 23

UNIT 3: COMPOSE STORAGE ENHANCEMENTS TIPS AND TRICKS..... 24

UNIT 1: INTRODUCTION

TOPICS

COMPOSE STORAGE ENHANCEMENTS REFERENCE MANUAL FOR CANVAS	1
CANVAS DISCLAIMER	1
COMPOSE STORAGE ENHANCEMENTS EXTENSION TAB	1
MAIN SECTIONS OF THE COMPOSE STORAGE ENHANCEMENTS TAB	3

Compose Storage Enhancements Reference Manual for Canvas

This reference manual shows how to specify Haworth product within Canvas. It contains information that explains the Compose Storage Enhancements 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:

- *Compose Storage Enhancements Price List*

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

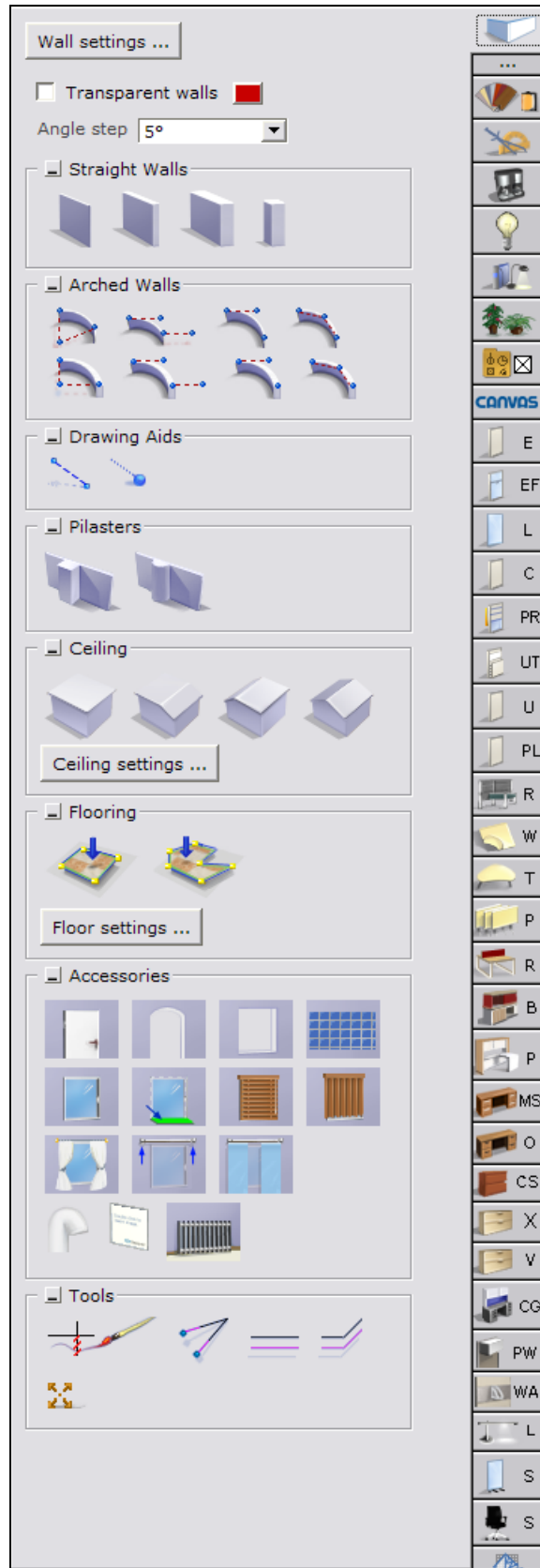
- *Canvas Reference Manual*
- *CET Designer Reference Guide*

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.

Compose Storage Enhancements Extension Tab

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



Compose Storage Enhancements Extension Tab

Once you click on the Compose Storage Enhancements tab, you will see a main component tab with products and options for the Compose Storage Enhancements system. This component tab is shown on the following page and provides an overview of what is included for the Compose Storage Enhancements product line. Products included are lower storage units, upper storage units, full-height storage, storage option products, and pulls. These products are part of Haworth's Integrated Palette.

Main Sections of the Compose Storage Enhancements Tab

Within the Compose Storage Enhancements component tab, the main sections are:

- **Schemes:** Storage
- **Lower Storage**
- **Upper Storage**
- **Full-height Storage**
- **Pulls**
- **Storage Options**
- **Storage Materials**
- **Top Materials**

The following page shows the main sections within the **Compose Storage Enhancements** component tab.

The image shows a software interface for configuring storage enhancements. It is divided into several sections:

- Schemes:** Located at the top left, it includes a 'Schemes' dropdown menu and a 'Storage' dropdown menu set to 'current'.
- Lower Storage:** A section containing various icons representing different lower storage units.
- Upper Storage:** A section containing icons for upper storage units.
- Full Height Storage:** A section containing icons for full-height storage units.
- Pulls:** A section showing different pull styles, including a 'J-Pull' and a 'UNDECIDED CO...' option.
- Storage Options:** A section showing different storage cabinet options.
- Storage Materials:** A list of materials for various components, each with a 'UNDECIDED CO...' dropdown: Case, Plinth Wood Base, Plinth Plastic Base, Chamfer Base, Lock, Proud Back, Floating Spacer, Wood Edge Spacer, Plastic Edge Spacer, and Panel Bracket.
- Top Materials:** A list of materials for the top of the storage units, each with a 'UNDECIDED CO...' dropdown: Wood Top, Plastic Top, Plastic Edge, and Cushion Top.

On the right side of the interface is a vertical toolbar with numerous icons, each labeled with a letter or code (E, EF, L, C, PR, UT, U, PL, R, W, T, P, R, B, P, MS, O, CS, X, V, CG, PW, WA, L, S, S, Project System, and a final unlabeled icon).

Haworth Compose Storage Enhancements Tab

UNIT 2: COMPOSE STORAGE ENHANCEMENTS PRODUCTS AND OPTIONS

TOPICS

PRODUCT / OPTION CHART	5
SEQUENCE OF PRODUCTS / OPTIONS.....	5
<i>Lower Storage</i>	5
<i>Upper Storage</i>	13
<i>Full-Height Storage</i>	15
<i>Storage Options</i>	18
<i>Pulls</i>	19
<i>Schemes</i>	20
<i>Storage Materials</i>	22
<i>Top Materials</i>	23

Product / Option Chart

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

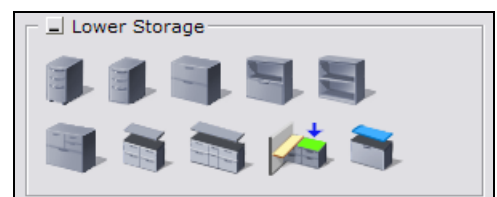
- **Canvas Button:** On-screen Canvas button for each product or option
- **Product Name:** Haworth product name
- **Description / How to Use:** Description of the product / How is the product or option used
- **Gray Input Box / Green Edit Box:** Text boxes showing choices that can be made for each product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

Sequence of Products / Options

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


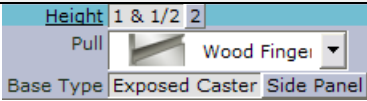
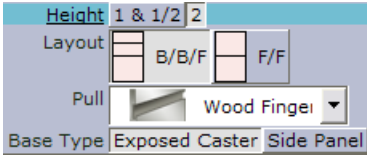
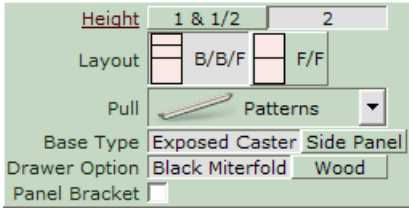
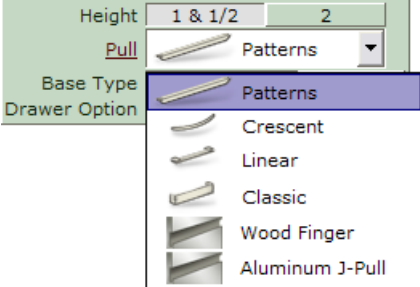
Lower Storage

In the **Lower Storage** section, you will find products and options to plan base storage components within your workstation. A combination of pedestals, laterals, storage units, and shelving units offer planning flexibility along with a variety of function and aesthetic options. The **Lower Storage** section includes pedestals, laterals, open shelves, storage units, combination units, storage tops, and cushions.



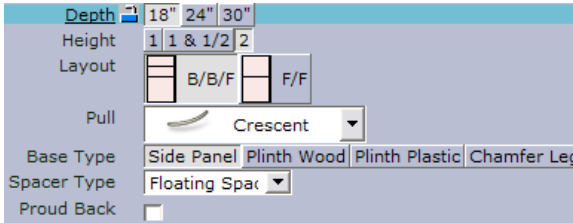
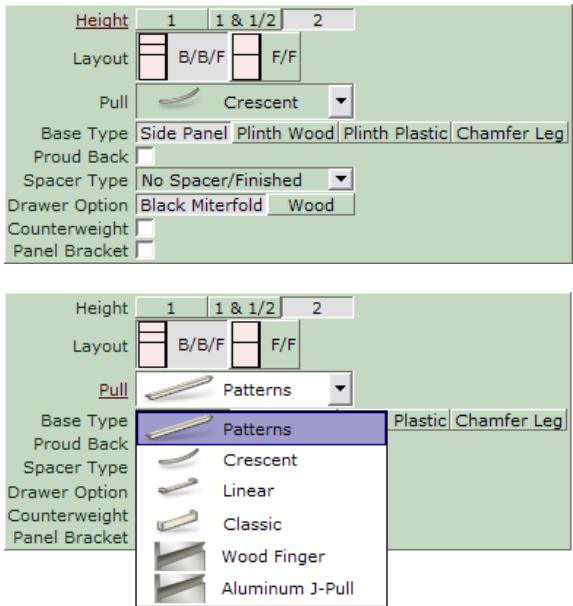
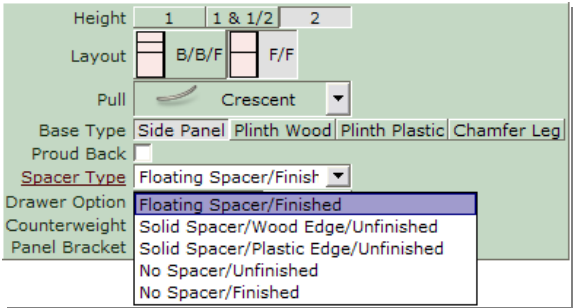


Lower Storage Tab


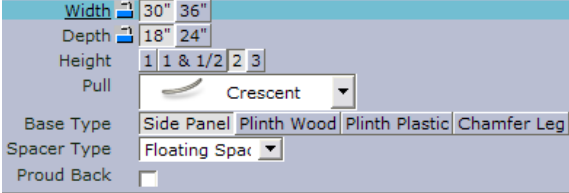
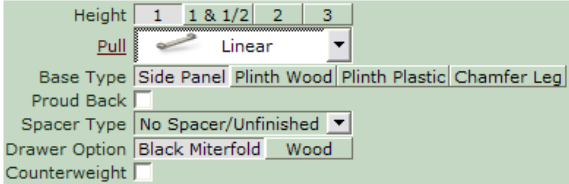
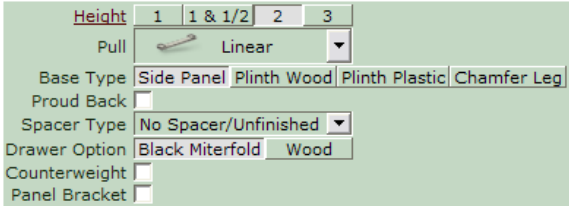
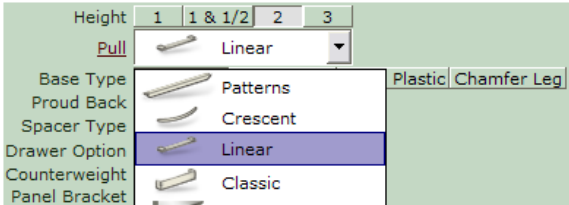
Compose Storage Enhancements – Lower Storage

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Mobile Pedestal</p>	<p>This 15 1/2"-wide mobile pedestal has two heights and two configurations. It has a wood case, casters, and a finished back and top.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Height: one and one-half high (<i>box/file</i>) or two high (<i>box/box/file or file/file</i>). • Layout: Choose for the two-high pedestal only. • Pull: Choose from six pulls. • Base Type: <ul style="list-style-type: none"> ○ Exposed Caster ○ Side Panel: Panels extend to the floor and cover the casters. <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> • Height • Layout • Pull • Base Type • Drawer Option: Select drawer material. 	 <p><i>For 1 1/2-High Pedestal</i></p>  <p><i>For 2-High Pedestal</i></p>  <p><i>For 2-High Pedestal Only; Choose Layout</i></p>  <p><i>Pull Options</i></p>


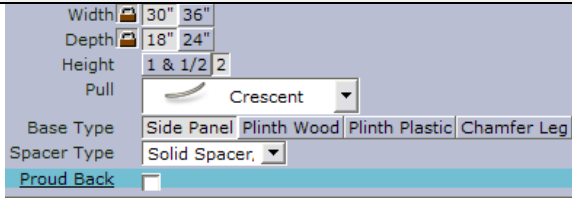
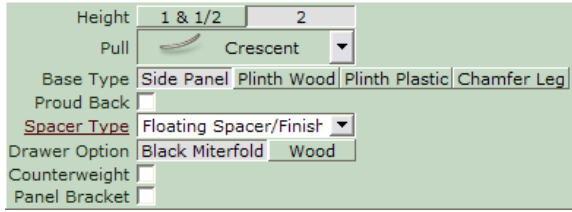
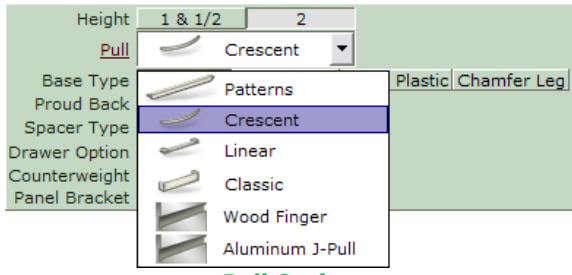
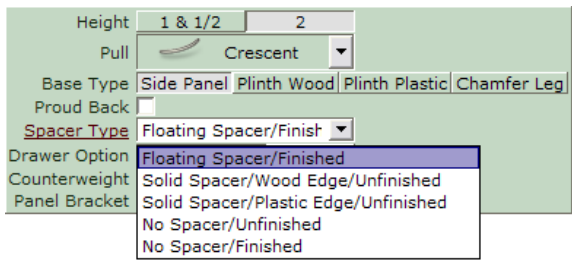
Compose Storage Enhancements – Lower Storage

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Pedestal</p>	<p>This pedestal has two depths, three heights, and two configurations. It has a wood case, stationary base, and unfinished back.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> Depth Height: one high and one and one-half high (<i>box/file</i>) or two high (<i>box/box/file</i> or <i>file/file</i>). Layout: Choose for the two-high pedestal only. Pull: Choose from six pulls. Base Type: <ul style="list-style-type: none"> Side Panel: Panels extend to the floor. Plinth Wood: Square base with a wood edge. Plinth Plastic: Square base with a plastic edge. Chamfer Leg: Four exposed legs. Spacer Type: Five choices. Proud Back: Check this box for a 3/4"-thick finished back. <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> Height Layout Pull Base Type Proud Back Spacer Type Drawer Option: Select drawer material. Counterweight: Option for 18" depth only. Panel Bracket: Specify for two-high pedestal only. Bracket attaches pedestal to a Compose panel frame. 	 <p><i>For 1- and 1 1/2-High Pedestals</i></p>  <p><i>For 2-High Pedestal</i></p>  <p><i>Pull Options</i></p>  <p><i>Spacer Type Options</i></p>


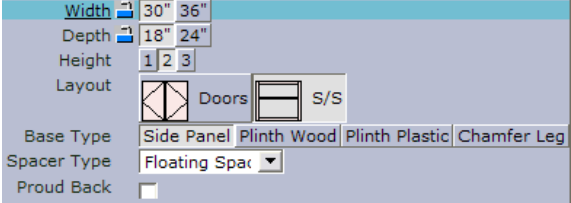
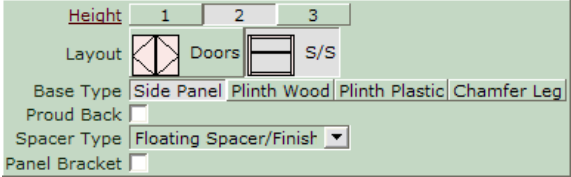
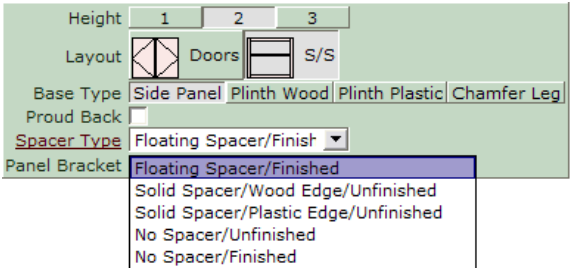
Compose Storage Enhancements – Lower Storage

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Lateral</p>	<p>This lateral file has two widths, two depths, and four heights. It has a wood case, stationary base, and unfinished back.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Width • Depth • Height: one high, one and one-half high, two high, or three high. • Pull: Choose from six pulls. • Base Type: <ul style="list-style-type: none"> ○ Side Panel: Panels extend to the floor. ○ Plinth Wood: Square base with a wood edge. ○ Plinth Plastic: Square base with a plastic edge. ○ Chamfer Leg: Four exposed legs. • Spacer Type: Five choices. • Proud Back: Check this box for a 3/4"-thick finished back. <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> • Height • Pull • Base Type • Proud Back • Spacer Type • Drawer Option: Select drawer material. • Counterweight: Required if not ganged to another unit, used with a continuous storage top, or panel mounted. • Panel Bracket: Specify for two- and three-high lateral only. Bracket attaches lateral file to a Compose panel frame. 	 <p><i>For 1- and 1 1/2-High Laterals</i></p>  <p><i>For 2- and 3-High Laterals</i></p>  <p><i>Pull Options</i></p>  <p><i>Spacer Type Options</i></p>


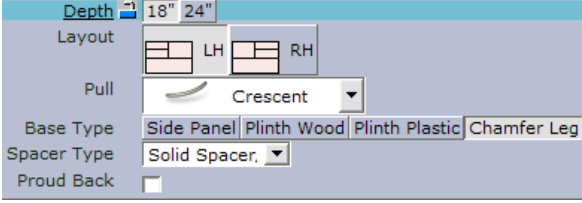
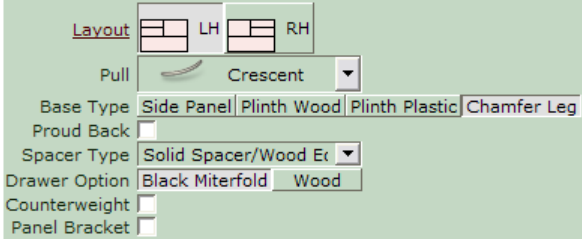
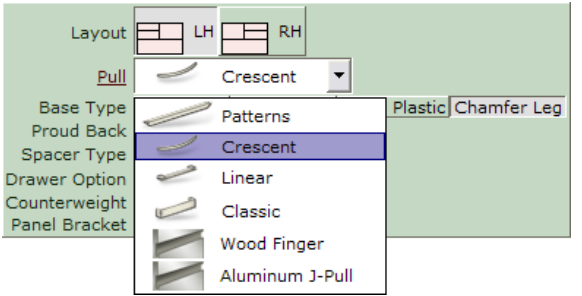
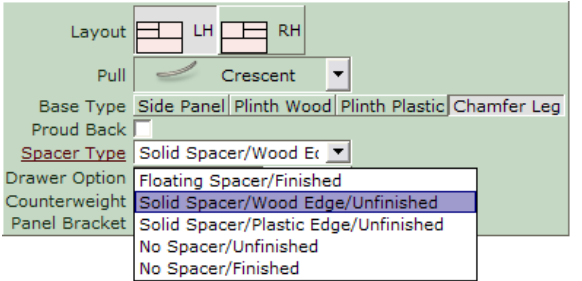
Compose Storage Enhancements – Lower Storage

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Open Shelf Lateral</p>	<p>This lateral file has two widths, two depths, two heights, and an open shelf on top with a lateral file on the bottom. It has a wood case, stationary base, and unfinished back.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Width • Depth • Height: one and one-half high or two high. • Pull: Choose from six pulls. • Base Type: <ul style="list-style-type: none"> ○ Side Panel: Panels extend to the floor. ○ Plinth Wood: Square base with a wood edge. ○ Plinth Plastic: Square base with a plastic edge. ○ Chamfer Leg: Four exposed legs. • Spacer Type: Five choices. • Proud Back: Check this box for a 3/4"-thick finished back. <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> • Height • Pull • Base Type • Proud Back • Spacer Type • Drawer Option: Select drawer material. • Counterweight: Required if not ganged to another unit, used with a continuous storage top, or panel mounted. • Panel Bracket: Specify for two-high lateral only. Bracket attaches open shelf lateral to a Compose panel frame. 	   <p style="text-align: center;"><i>Pull Options</i></p>  <p style="text-align: center;"><i>Spacer Type Options</i></p>





Compose Storage Enhancements – Lower Storage

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Storage Unit</p>	<p>This shelving unit has two widths, two depths, three heights, and can be specified with or without doors. It has a wood case, touch-latch wood doors, a stationary base, and an unfinished back.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Width • Depth • Height: one, two, or three high. • Layout: Specify with doors or without doors. • Base Type: <ul style="list-style-type: none"> ○ Side Panel: Panels extend to the floor. ○ Plinth Wood: Square base with a wood edge. ○ Plinth Plastic: Square base with a plastic edge. ○ Chamfer Leg: Four exposed legs. • Spacer Type: Five choices. • Proud Back: Check this box for a 3/4"-thick finished back. <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> • Height • Layout • Base Type • Proud Back • Spacer Type • Panel Bracket: Specify for two- and three-high storage units only. Bracket attaches storage unit to a Compose panel frame. 	   <p style="text-align: center;"><i>Spacer Type Options</i></p>

Compose Storage Enhancements – Lower Storage

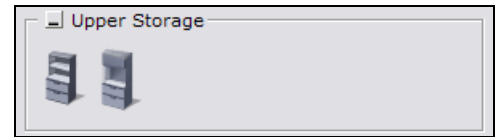
Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Combination Unit</p>	<p>This storage unit has two depths and the following drawer configuration: 2 box drawers, 1 file drawer, and 1 lateral file drawer. It has a wood case, stationary base, and unfinished back.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Depth • Layout: Specify as follows: <ul style="list-style-type: none"> ○ LH: left-hand side for box/box drawers ○ RH: right-hand side for box/box drawers • Pull: Choose from six pulls. • Base Type: <ul style="list-style-type: none"> ○ Side Panel: Panels extend to the floor. ○ Plinth Wood: Square base with a wood edge. ○ Plinth Plastic: Square base with a plastic edge. ○ Chamfer Leg: Four exposed legs. • Spacer Type: Five choices. • Proud Back: Check this box for a 3/4"-thick finished back. <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> • Layout • Pull • Base Type • Proud Back • Drawer Option: Select drawer material. • Counterweight: Required if not ganged to another unit, used with a continuous storage top, or panel mounted. • Panel Bracket: Bracket attaches combination unit to a Compose panel frame. 	   <p style="text-align: center;"><i>Pull Options</i></p>  <p style="text-align: center;"><i>Spacer Type Options</i></p>

Compose Storage Enhancements – Lower Storage

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes																		
	<p>Individual / Common Storage Top</p>	<p>This storage top attaches to a lower storage unit with a proud finished back or an inset unfinished back – Canvas automatically matches the back style. It has a wood or laminate finish.</p> <p>Specify width and depth to match storage unit. An Individual Storage Top covers a single lower storage product. A Common Storage Top can span two side-by-side or two back-to-back units.</p>	<table border="1" data-bbox="1079 403 1409 457"> <tr> <td>Width</td> <td>16"</td> <td>30"</td> <td>36"</td> <td>60"</td> <td>66"</td> <td>72"</td> </tr> <tr> <td>Depth</td> <td>18"</td> <td>24"</td> <td>30"</td> <td>36"</td> <td>48"</td> <td></td> </tr> </table> <p style="text-align: center; color: green;">No Green Edit Box</p>	Width	16"	30"	36"	60"	66"	72"	Depth	18"	24"	30"	36"	48"					
Width	16"	30"	36"	60"	66"	72"															
Depth	18"	24"	30"	36"	48"																
	<p>Continuous Storage Top</p>	<p>This storage top spans three side-by-side lower storage units in a single-row application. These units have a proud finished back or an inset unfinished back – Canvas automatically matches the back style. It has a wood or laminate finish.</p> <p>Place storage top in drawing; Canvas automatically spans all storage units.</p>	<table border="1" data-bbox="1027 816 1459 871"> <tr> <td>Width</td> <td>62"</td> <td>68"</td> <td>76"</td> <td>88"</td> <td>90"</td> <td>96"</td> <td>102"</td> <td>108"</td> </tr> <tr> <td>Depth</td> <td>18"</td> <td>24"</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table> <p style="text-align: center; color: green;">No Green Edit Box</p>	Width	62"	68"	76"	88"	90"	96"	102"	108"	Depth	18"	24"						
Width	62"	68"	76"	88"	90"	96"	102"	108"													
Depth	18"	24"																			
	<p>Off-Modular Storage Top</p>	<p>This storage top spans two side-by-side lower storage units or a back-to-back double-row application. Storage top is used in applications where a portion of one or two units are nested beneath a panel-mounted Adaptable worksurface. The units must have a proud finished back or an inset unfinished back. It has a wood or laminate finish.</p> <p>Place storage top in drawing; select the width and depth.</p>	<table border="1" data-bbox="1099 1144 1388 1199"> <tr> <td>Width</td> <td>30"</td> <td>36"</td> <td>42"</td> <td>48"</td> <td>52"</td> </tr> <tr> <td>Depth</td> <td>18"</td> <td>24"</td> <td>36"</td> <td>48"</td> <td></td> </tr> </table> <p style="text-align: center; color: green;">No Green Edit Box</p>	Width	30"	36"	42"	48"	52"	Depth	18"	24"	36"	48"							
Width	30"	36"	42"	48"	52"																
Depth	18"	24"	36"	48"																	
	<p>File / Storage Cushion</p>	<p>This fabric-covered cushion attaches to a lower storage unit with a proud finished back or inset unfinished back.</p> <p>Place in drawing area; Canvas matches the depth and width (can also change manually if necessary).</p>	<table border="1" data-bbox="1115 1560 1373 1646"> <tr> <td>Width</td> <td>16"</td> <td>30"</td> <td>36"</td> </tr> <tr> <td>Depth</td> <td>18"</td> <td>24"</td> <td></td> </tr> <tr> <td>Proud Back</td> <td colspan="3"><input type="checkbox"/></td> </tr> </table> <p style="text-align: center; color: green;">No Green Edit Box</p>	Width	16"	30"	36"	Depth	18"	24"		Proud Back	<input type="checkbox"/>								
Width	16"	30"	36"																		
Depth	18"	24"																			
Proud Back	<input type="checkbox"/>																				


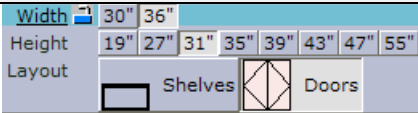

Upper Storage

In the **Upper Storage** section, you will find products and options to stack storage on top of lower storage units. The upper storage components include: a stack-on unit with full-height doors, a stack-on unit with partial-height doors, and a stack-on unit without doors.


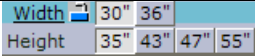
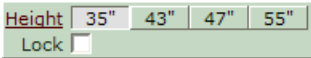


Upper Storage Tab

Compose Storage Enhancements – Upper Storage

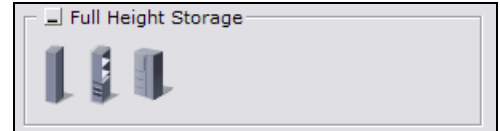
Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Stack On With / Without Doors</p>	<p>This stack-on unit with shelves attaches to a lower storage unit with spacer and storage top, or to a lower storage unit with no spacer and a finished top. It has 2 depths, 8 heights, and open shelves or shelves behind full-height touch-latch doors. The unit has a wood case and unfinished back.</p> <p>Place stack-on unit on top of a one- or two-high lower storage unit. From the Gray Input box, select:</p> <ul style="list-style-type: none"> • Width • Height • Layout: Specify as follows: <ul style="list-style-type: none"> ○ Shelves: Open shelves and no doors. ○ Doors: Shelves with full-height doors. <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> • Height • Layout • Lock 	 

Compose Storage Enhancements – Upper Storage

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Stack On With Partial Doors on Top</p>	<p>This stack-on unit with shelves attaches to a lower storage unit with spacer. It has 2 depths, 4 heights, and open shelves/shelves behind partial-height touch-latch doors. The unit has a wood case and unfinished back.</p> <p>Place stack-on unit on top of a one- or two-high lower storage unit. From the Gray Input box, select:</p> <ul style="list-style-type: none"> • Width • Height <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> • Height • Lock 	 


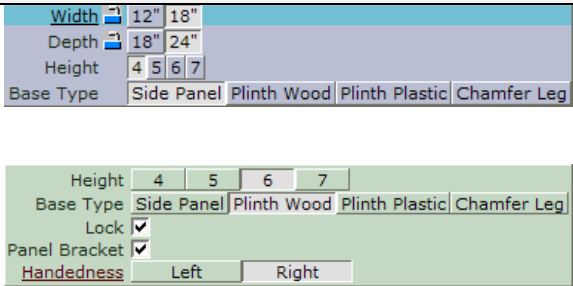
Full-Height Storage

In the **Full-Height Storage** section, you will find products and options to meet full-height storage needs within your workstation. This includes: a wardrobe, a personal storage tower with side bookcase, and a personal storage tower with wardrobe.


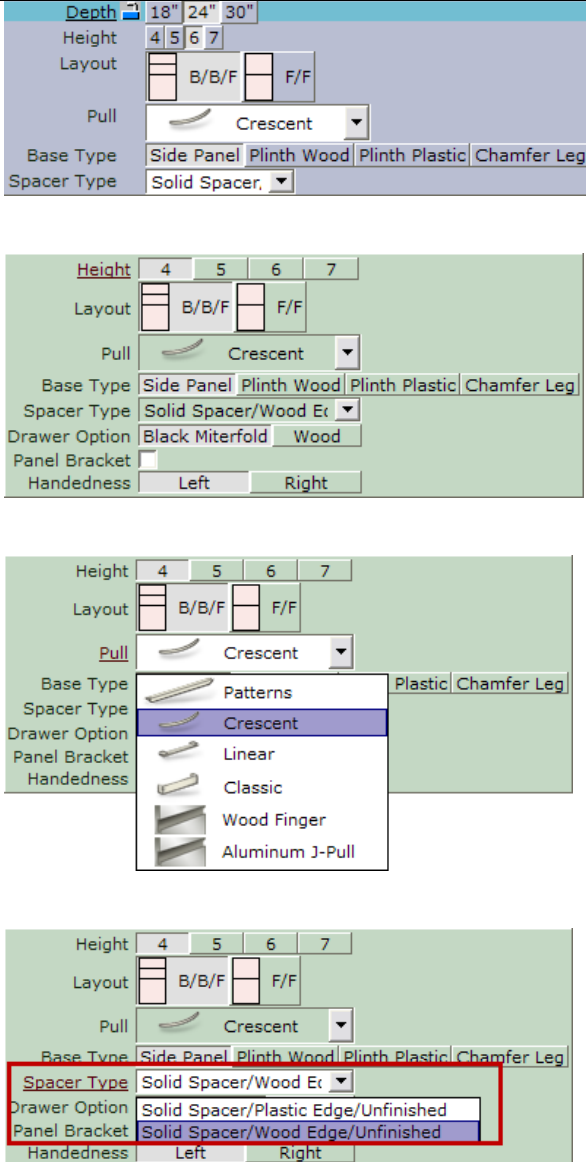


Full-Height Storage Tab


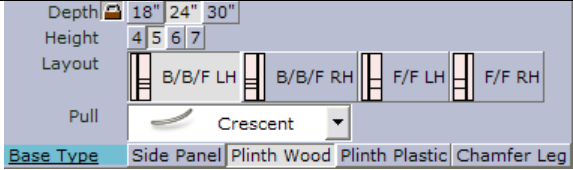
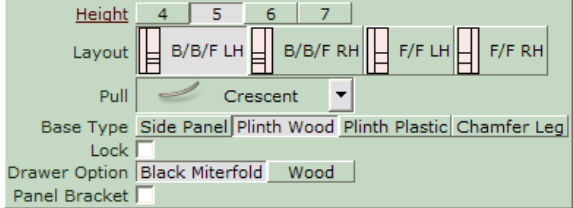
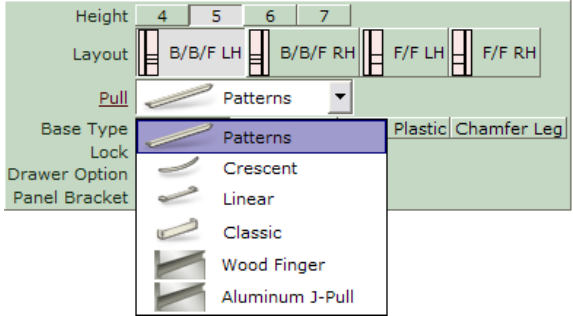
Compose Storage Enhancements – Full-Height Storage

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Wardrobe</p>	<p>This freestanding wardrobe has two widths, two depths, and four heights. It has a wood case, touch-latch wood doors, a stationary base, and unfinished inset back.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Width • Depth • Height: Specify as follows: <ul style="list-style-type: none"> ○ 4: 49" high ○ 5: 57" high ○ 6: 65" high ○ 7: 73" high • Base Type: <ul style="list-style-type: none"> ○ Side Panel: Panels extend to the floor. ○ Plinth Wood: Square base with a wood edge. ○ Plinth Plastic: Square base with a plastic edge. ○ Chamfer Leg: Four exposed legs. <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> • Height • Base Type • Lock • Panel Bracket: Bracket attaches wardrobe to a Compose panel frame. • Handedness: Specify as follows: <ul style="list-style-type: none"> ○ Left: Door swings open to the left. ○ Right: Door swings open to the right. 	 <p>The Gray Input Boxes (top) show: Width (12", 18"), Depth (18", 24"), Height (4, 5, 6, 7), and Base Type (Side Panel, Plinth Wood, Plinth Plastic, Chamfer Leg).</p> <p>The Green Edit Boxes (bottom) show: Height (4, 5, 6, 7), Base Type (Side Panel, Plinth Wood, Plinth Plastic, Chamfer Leg), Lock (checked), Panel Bracket (checked), and Handedness (Left, Right).</p>

Compose Storage Enhancements – Full-Height Storage

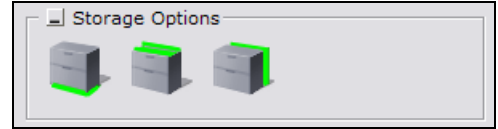
Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Personal Storage Tower with Side Bookcase</p>	<p>This 15 1/2"-wide freestanding storage tower has three depths and four heights. The base is a pedestal with two drawer configurations; the top is a side-access bookcase. The storage tower has a wood case, stationary base, and finished back.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Depth • Height: Specify as follows: <ul style="list-style-type: none"> ○ 4: 49" high ○ 5: 57" high ○ 6: 65" high ○ 7: 73" high • Layout: Specify base pedestal as follows: <ul style="list-style-type: none"> ○ B/B/F: box/box/file ○ F/F: file/file • Pull: Choose from six pulls. • Base Type: <ul style="list-style-type: none"> ○ Side Panel: Panels extend to the floor. ○ Plinth Wood: Square base with a wood edge. ○ Plinth Plastic: Square base with a plastic edge. ○ Chamfer Leg: Four exposed legs. • Spacer Type: Two unfinished choices. <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> • Height • Layout • Pull • Base Type • Spacer Type • Drawer Option: Select drawer material. • Panel Bracket: Bracket attaches storage tower to a Compose panel frame. • Handedness: Specify as follows: <ul style="list-style-type: none"> ○ Left: Door swings open to the left. ○ Right: Door swings open to the right. 	 <p style="text-align: center;"><i>Spacer Type Options</i></p>

Compose Storage Enhancements – Full-Height Storage




Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Personal Storage Tower with Wardrobe</p>	<p>This 23.88"-wide freestanding storage tower has three depths and four heights. It has a wardrobe on one side, and a pedestal/storage unit on the other side. The storage tower has a wood case, stationary base, and unfinished inset back.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Depth • Height: Specify as follows: <ul style="list-style-type: none"> ○ 4: 49" high ○ 5: 57" high ○ 6: 65" high ○ 7: 73" high • Layout: Specify as follows: <ul style="list-style-type: none"> ○ B/B/F-LH: box/box/file on right; wardrobe on left. ○ B/B/F-RH: box/box/file on left; wardrobe on right. ○ F/F-LH: file/file on right; wardrobe on left. ○ F/F-RH: file/file on left; wardrobe on right. • Pull: Choose from six pulls. • Base Type: <ul style="list-style-type: none"> ○ Side Panel: Panels extend to the floor. ○ Plinth Wood: Square base with a wood edge. ○ Plinth Plastic: Square base with a plastic edge. ○ Chamfer Leg: Four exposed legs. <p>Once the product is placed, make the following changes or selections from the Green Edit Box:</p> <ul style="list-style-type: none"> • Height • Layout • Pull • Base Type • Lock • Drawer Option: Select drawer material. • Panel Bracket: Bracket attaches storage tower to a Compose panel frame. 	  

Storage Options

In the **Storage Options** section, you will find products and options that allow you to change a feature that's already specified on your Storage Enhancements product. This section includes options for: changing the base type, changing the spacer type, and adding / removing the proud back.

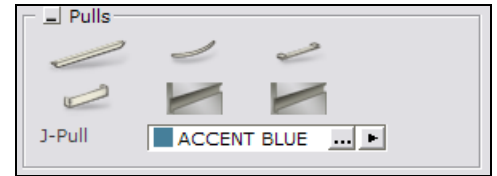


Storage Options Tab








Compose Storage Enhancements – Storage Options			
Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	Change Base Type	Change existing base in drawing to a different base.	<input type="text" value="Base Type"/> <input type="text" value="Side Panel"/> <input type="text" value="Plinth Wood"/> <input type="text" value="Plinth Plastic"/> <input type="text" value="Chamfer Leg"/>
	Change Spacer Type	Change existing spacer type in drawing to a different spacer.	<input type="text" value="Spacer Type"/> <input type="text" value="Floating Spacer/Finished"/> <input type="text" value="Solid Spacer/Wood Edge/Unfinished"/> <input type="text" value="Solid Spacer/Plastic Edge/Unfinished"/> <input type="text" value="No Spacer/Unfinished"/> <input type="text" value="No Spacer/Finished"/>
	Add / Remove Proud Back	3/4"-thick finished back for Compose wood storage units. Add or remove Proud Back from a stationary pedestal, lateral, storage unit, or combination unit.	<input type="checkbox" value="Proud Back"/>

Pulls

In the **Pulls** section, you will find multiple pull options to use on Compose Storage Enhancements products. There are a variety of style, finish, and compatibility options. These pull options are shown below.



Pulls Tab

Canvas Button	Pull Name
	Patterns Pull
	Crescent Pull
	Linear Pull
	Classic Pull
	Finger Pull
	J-Pull
	J-Pull Finish

Schemes

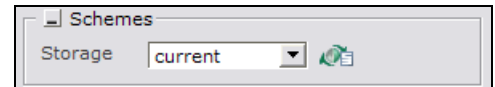
In the **Schemes** section, you can select options, materials, and finishes for application to all or selected Compose Storage Enhancements products within your workstation. This saves time and creates consistency. Schemes can be used and saved for:

- 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*.

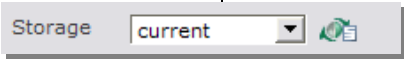
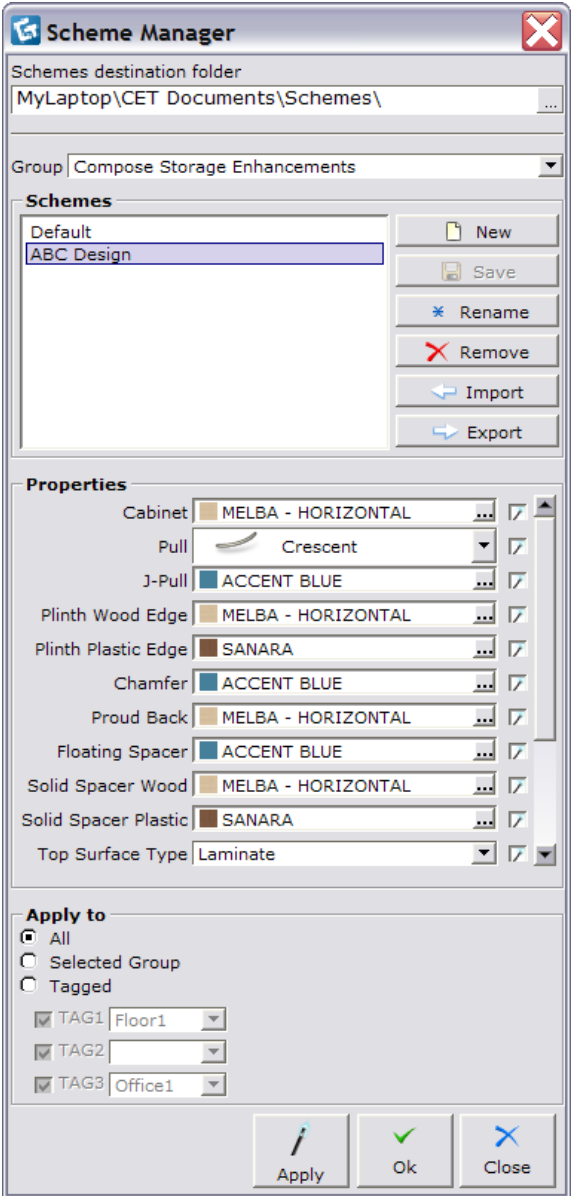
There is one Scheme option for Compose Storage Enhancements:

- **Storage:** Use when applying the same cabinet surface, pull type, leg type, shelf, and back to multiple base units or entire work spaces.



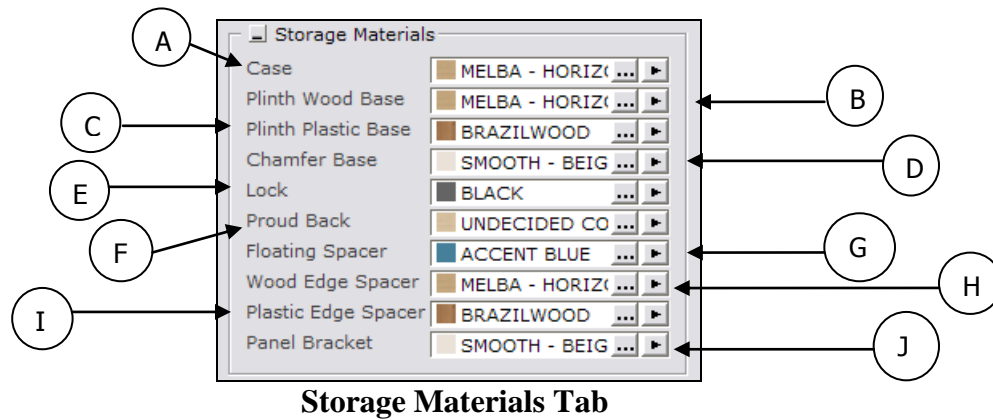
Schemes Tab

Compose Storage Enhancements – Schemes

Canvas Button	Option Name	Description / How to Use	Dialog Boxes
	<p>Haworth Scheme Manager for Storage</p>	<p>Scheme Manager dialog box with many options for Compose Storage Enhancements products.</p> <p>In the Scheme Manager dialog box, select the Properties for this particular scheme (our example shows a client scheme for ABC Design). Once you have made your selections, click Apply, and Save 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 Properties, name the scheme, and click on Save. These same finishes can be used for multiple clients and projects.</p>	

Storage Materials

In the **Storage Materials** section, there are 10 material options that are primarily used for accent colors on Compose Storage Enhancements products. These material options are shown below.



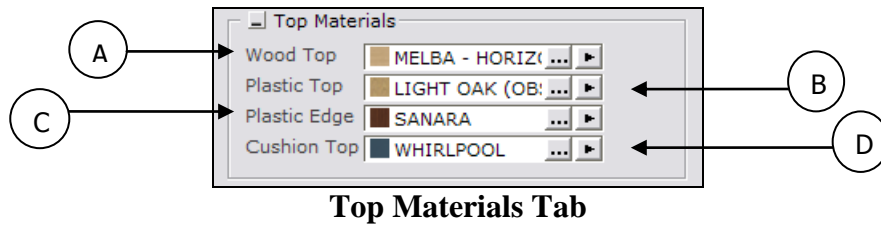
Storage Materials Tab

Compose Storage Enhancements – Storage Materials

Canvas Button	Option Name	Description / How to Use	Dialog Box
A	Case	Canvas functions to select various materials and apply them to Compose Storage Enhancements products.	
B	Plinth Wood Base	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.	
C	Plinth Plastic Base		
D	Chamfer Base	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.	
E	Lock		
F	Proud Back		
G	Floating Spacer		
H	Wood Edge Spacer		
I	Plastic Edge Spacer		
J	Panel Bracket		

Top Materials

In the **Top Materials** section, there are four material options that are primarily used for accent colors within your drawing. These material options are shown below.



Top Materials Tab

Compose Storage Enhancements – Top Materials

Canvas Button	Option Name	Description / How to Use	Gray Input Boxes
A	Wood Top	Canvas functions to select various materials and apply them to Compose Storage Enhancements components.	
B	Plastic Top	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.	
C	Plastic Edge		
D	Cushion Top	Once a material and color are selected, click on the black arrow (▶) to pick up this material and apply it to additional surfaces.	

UNIT 3: COMPOSE STORAGE ENHANCEMENTS TIPS AND TRICKS

The following chart covers helpful tips as you navigate through the Canvas program and design with the Compose Storage Enhancements products.

Product	Tips and Tricks
<i>GENERAL INFORMATION</i>	
Compose Storage Enhancements Components	<ul style="list-style-type: none"> • Compose Storage Enhancements is standard with an unfinished inset back. A finished wood back must be separately specified for storage if the back of the unit is exposed. The exceptions are the Mobile Pedestal and the Personal Storage Tower with Side Bookcase.
<i>LOWER STORAGE</i>	
Pedestals	<ul style="list-style-type: none"> • For pedestal heights, see Compose Storage Enhancements Price List. • Mobile Pedestal has a finished back and top, which is intended for visual exposure. • Mobile Pedestal includes a factory-installed counterweight. • Stationary Pedestal has an unfinished back. A finished back can be specified separately in the Gray Input Box, Green Edit Box, or specified later within Storage Options (<i>Add/Remove Proud Back</i>). • Counterweight for 18"-deep Stationary Pedestals: <ul style="list-style-type: none"> ○ Required in freestanding two-high pedestal ○ Not required in pedestals attached to an Adaptable worksurface ○ Not required for one-high pedestal
Laterals and Open Shelf Laterals	<ul style="list-style-type: none"> • For lateral heights, see Compose Storage Enhancements Price List. • Counterweights are required for laterals except in these situations: <ul style="list-style-type: none"> ○ Not required when two or more units are attached to a Compose Wood Common/Continuous Storage Top ○ Not required when two or more units are ganged together ○ Not required in a panel-mounted applications
Storage Unit	<ul style="list-style-type: none"> • For storage unit heights, see Compose Storage Enhancements Price List. • Counterweight is not needed in a storage unit.
Combination Unit	<ul style="list-style-type: none"> • For combination unit heights, see Compose Storage Enhancements Price List. • Counterweights are required for combination units except in these situations: <ul style="list-style-type: none"> ○ Not required when two or more units are attached to a Compose Wood Common/Continuous Storage Top ○ Not required when two or more units are ganged together ○ Not required in a panel-mounted applications • Orientation of drawer configuration is not field changeable.

Product	Tips and Tricks
LOWER STORAGE <i>continued</i>	
Individual / Common Storage Top	<ul style="list-style-type: none"> • Individual Storage Top can be used with: <ul style="list-style-type: none"> ○ A single pedestal ○ A single lateral ○ A single open shelf lateral ○ A single storage unit ○ A single combination unit • Common Storage Top can be used with: <ul style="list-style-type: none"> ○ Two side-by-side lower storage units ○ Two back-to-back lower storage units ○ Use with pedestals, laterals, open shelf laterals, storage units, and combination units. • All storage units must have the same back option in a Common Storage Top application.
Continuous Storage Top	<ul style="list-style-type: none"> • See the Compose Storage Enhancements Price List for a chart listing various storage unit width combinations and continuous storage top widths that match the specified combination (<i>Continuous Storage Top Accommodates</i> chart). • Continuous storage tops require all storage units to have the same back option. • Continuous storage top is for use with three side-by-side lower storage units (in a single row application). • For use with pedestals, laterals, open shelf laterals, storage units, and combination units.
Off-Modular Storage Top	<ul style="list-style-type: none"> • See the Compose Storage Enhancements Price List for a chart listing various storage unit width combinations and continuous storage top widths that match the specified combination (<i>Continuous Storage Top Accommodates</i> chart). • Continuous storage tops require all storage units to have the same back option. • Continuous storage top is for use with three side-by-side lower storage units (in a single row application). • For use with pedestals, laterals, open shelf laterals, storage units, and combination units. • Designed for a nested storage application; a portion of the lower storage unit is nested beneath a panel-mounted Adaptable worksurface. • Off-modular storage top is for use with: <ul style="list-style-type: none"> ○ Two side-by-side lower storage units in a single row (one unit is nested) ○ Two side-by-side lower storage units in a mirrored application (two back-to-back units are nested) • Off-modular storage tops require all storage units have the same back option; either proud finished backs or inset unfinished backs.
File / Storage Cushion	<ul style="list-style-type: none"> • Use on Compose pedestals or lateral files. • Use on top of attached Compose Storage Tops. • May not be placed directly on top of spacers. • Cannot be used on X Series or V Series storage.
Storage-to-Panel Bracket option	<ul style="list-style-type: none"> • For use with lower storage with unfinished inset back or separately specified finished proud back. • Not for use with: <ul style="list-style-type: none"> ○ T-mold or knife edge worksurfaces ○ X Series or V Series storage

Product	Tips and Tricks
<i>UPPER STORAGE</i>	
Stack-on With / Without Doors / With Partial Doors on Top	<ul style="list-style-type: none"> • Not recommended for use directly on top of a storage unit without spacer. • Width of stack-on unit and lower storage unit must be the same.
<i>FULL-HEIGHT STORAGE</i>	
Wardrobe	<ul style="list-style-type: none"> • Counterweight is not needed in wardrobe. <i>Exception:</i> 12"-wide wardrobe must be attached to a panel, an adjacent worksurface, or to another storage unit. • Wardrobe door swing cannot be changed in the field. • Wardrobe includes: <ul style="list-style-type: none"> ○ For 18"-deep: coat hook ○ For 24"-deep: coat rod • 73"-high wardrobe includes one fixed shelf.
Personal Storage Tower with Side Bookcase	<ul style="list-style-type: none"> • Counterweight is not needed in a storage unit. • Bookcase includes: <ul style="list-style-type: none"> ○ For 49"- and 57"-high: one adjustable shelf ○ For 65"- and 73"-high: two adjustable shelves
Personal Storage Tower with Wardrobe	<ul style="list-style-type: none"> • Counterweight is not needed in a storage unit. • Storage unit includes: <ul style="list-style-type: none"> ○ For 49"- and 57"-high: one adjustable shelf ○ For 65"- and 73"-high: two adjustable shelves • Wardrobe includes: <ul style="list-style-type: none"> ○ For 18"-deep: coat hook and one fixed shelf ○ For 24"-deep: coat rod and one fixed shelf • Wardrobe and upper storage unit have touch-latch doors.
<i>STORAGE OPTIONS</i>	
Proud Back (Finished Back)	<ul style="list-style-type: none"> • For use with Compose Storage Enhancements units: <ul style="list-style-type: none"> ○ Stationary pedestals and lateral files ○ Open shelf laterals ○ Storage and combination units ○ Storage towers with wardrobe ○ Wardrobes ○ Stack-on storage units