

TABLE OF CONTENTS

UNIT 1: INTRODUCTION 1

 X SERIES STORAGE REFERENCE MANUAL FOR CANVAS 1

 CANVAS DISCLAIMER 1

 X SERIES STORAGE EXTENSION TAB 1

 MAIN SECTIONS OF THE X SERIES STORAGE TAB..... 3

UNIT 2: X SERIES STORAGE PRODUCTS AND OPTIONS 5

 PRODUCT / OPTION CHART 5

 SEQUENCE OF PRODUCTS / OPTIONS..... 5

Storage..... 5

Casegoods..... 13

Pulls..... 23

Front Style 24

Schemes 25

Cabinet Material..... 28

Top Materials..... 29

Translucent Material..... 30

UNIT 3: X SERIES STORAGE TIPS AND TRICKS 31

UNIT 1: INTRODUCTION

TOPICS

X SERIES STORAGE REFERENCE MANUAL FOR CANVAS	1
CANVAS DISCLAIMER	1
X SERIES STORAGE EXTENSION TAB	1
MAIN SECTIONS OF THE X SERIES STORAGE TAB.....	3

X Series Storage Reference Manual for Canvas

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

- *Steel Casegoods / Files and Storage Price List (X Series Price List)*

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

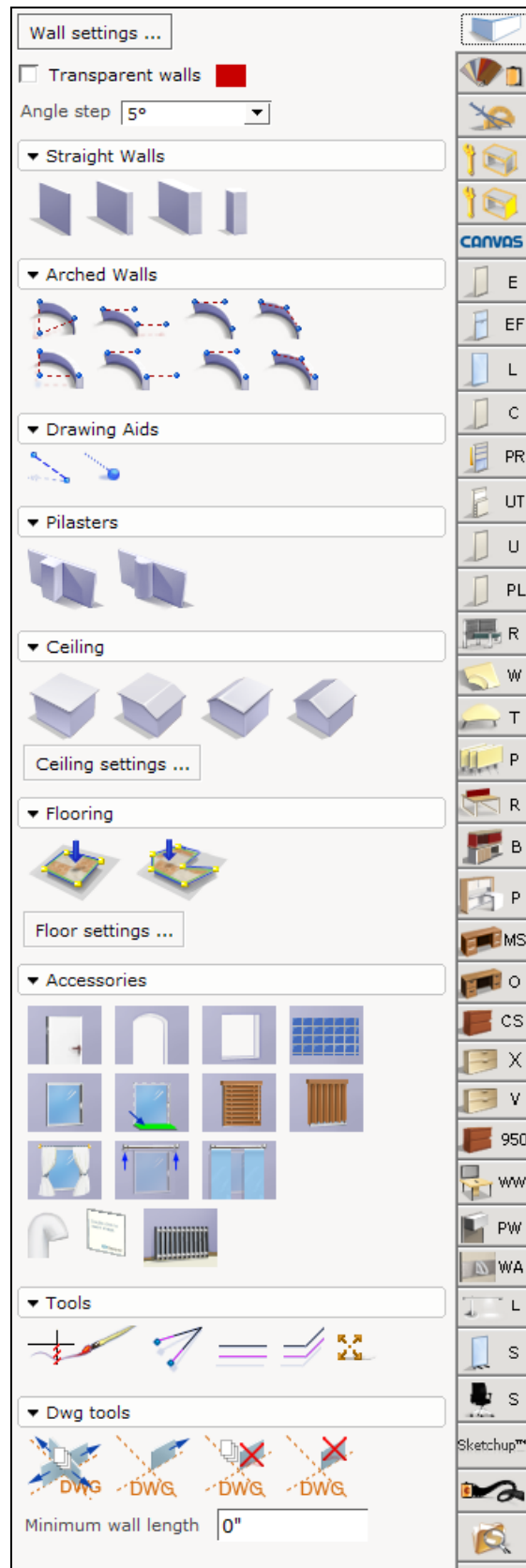
- *Canvas Reference Manual*
- *CET Designer Reference Guide*

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.

X Series Storage Extension Tab

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



X Series Storage Extension Tab

Once you click on the X Series Storage tab, you will see a main component tab with products and options for the X Series Storage system. This component tab is shown on the following page and provides an overview of what is included for the X Series Storage product line. Products included are storage units, casegoods, pulls, and various material options.

Main Sections of the X Series Storage Tab

Within the X Series Storage component tab, the main sections are:

- **Schemes:** X Series Storage and X Series Casegoods
- **Storage**
- **Casegoods**
- **Pulls**
- **Front Style**
- **Cabinet Material**
- **Top Materials**
- **Translucent Material**

The following page shows the main sections within the **X Series Storage** component tab.

The screenshot displays the Canvas X Series Casegoods & Storage configuration interface. The interface is organized into several sections, each with a callout box pointing to it:

- Schemes:** Located at the top left, it contains two dropdown menus: "X Series® Storage" (set to "current") and "X Series® Casegoods" (set to "current").
- Storage:** Located in the upper middle, it shows a grid of various storage cabinet icons.
- Casegoods:** Located in the middle, it shows a grid of various casegoods (desks and workstations) icons.
- Pulls:** Located in the lower middle, it features options for "Non-metallic" (UNDECIDED COLOF...), "Metallic" (UNDECIDED COLOF...), "Matching case trim", and "Brushed nickel finish".
- Front Style:** Located in the lower middle, it includes "Painted" (Solid) and "Wood" (UNDECIDED CC ...) options.
- Cabinet Material:** Located in the lower middle, it lists "Trim", "Lock", "Fabric", and "VSU Bracket" with corresponding material selection dropdowns.
- Top Materials:** Located in the lower middle, it lists "Wood", "Laminate", "Edge", and "Cushion Fabric" with corresponding material selection dropdowns.
- Translucent Material:** Located at the bottom, it includes a "Translucent" dropdown menu.

Haworth X Series Storage Tab

UNIT 2: X SERIES STORAGE PRODUCTS AND OPTIONS

TOPICS

PRODUCT / OPTION CHART	5
SEQUENCE OF PRODUCTS / OPTIONS.....	5
<i>Storage</i>	5
<i>Casegoods</i>	13
<i>Pulls</i>	23
<i>Front Style</i>	24
<i>Schemes</i>	25
<i>Cabinet Material</i>	28
<i>Top Materials</i>	29
<i>Translucent Material</i>	30

Product / Option Chart

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

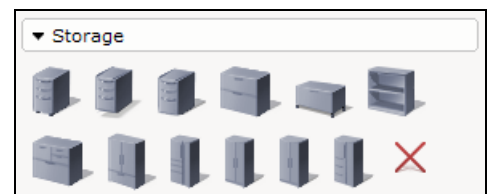
- **Canvas Button:** On-screen Canvas button for each product or option
- **Product Name:** Haworth product name
- **Description / How to Use:** Description of the product / How is the product or option used
- **Gray Input Box / Green Edit Box:** Text boxes showing choices that can be made for each product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

Sequence of Products / Options

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




Storage

In the **Storage** section, you will find products and options to plan storage components within your workstation. The variety of products available offers planning flexibility along with multiple function and aesthetic options. The **Storage** section includes pedestals, lateral files, bookcases, combination units, personal storage towers, storage cabinets, and wardrobes.


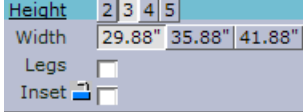
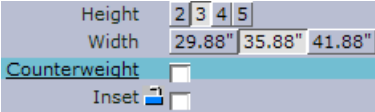

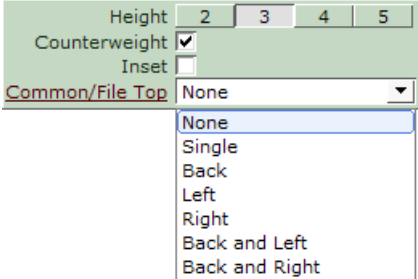


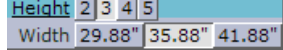
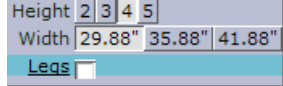
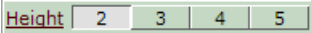


Storage Tab


X Series – Storage

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Mobile Pedestals JPMH, JPMJ, and JPMA (18", 24", and 30" deep) 2 - 3 Drawers</p>	<p>This 15"-wide mobile pedestal has three depths and numerous drawer layouts. It has a steel 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"> • Depth • Drawer Layout • Tug: Includes a handle for moving the pedestal. • Cushion: Not available on 29"-deep pedestal. <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	<div style="border: 1px solid gray; padding: 5px; margin-bottom: 10px;"> <p>Depth 17" 23"</p> <p>Drawer layout B/F B/B/F F/F P/P/B/F P/B/F</p> <p>Tug <input type="checkbox"/></p> <p>Cushion <input type="checkbox"/></p> <p><i>For 17"- and 23"-Deep Pedestals</i></p> </div> <div style="border: 1px solid gray; padding: 5px; margin-bottom: 10px;"> <p>Depth 17" 23" 29"</p> <p>Drawer layout B/F B/B/F F/F P/P/B/F</p> <p>Tug <input type="checkbox"/></p> <p><i>For 29"-Deep Pedestal</i></p> </div> <div style="border: 1px solid gray; padding: 5px;"> <p>Depth 17" 23" 29"</p> <p>Drawer layout B/F B/B/F F/F P/P/B/F P/B/F</p> <p>Tug <input type="checkbox"/></p> <p>Cushion <input type="checkbox"/></p> </div>
	<p>Suspended Pedestals JPHH, JPHJ, and JPHA (18" and 24" deep) 2 - 3 Drawers</p>	<p>This 15"-wide suspended pedestal has two depths, numerous drawer layouts, and a steel case.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Depth • Drawer Layout <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	<div style="border: 1px solid gray; padding: 5px; margin-bottom: 10px;"> <p>Depth 17" 23"</p> <p>Drawer layout B/F B/B/F F/F P/P/B/F P/B/F</p> </div> <div style="border: 1px solid gray; padding: 5px;"> <p>Depth 17" 23"</p> <p>Drawer layout B/F B/B/F F/F P/P/B/F P/B/F</p> </div>
	<p>Attached Pedestals JPAH and JPAJ (18", 24", and 30" deep) 2 - 3 Drawers</p>	<p>This 15"-wide, 15 1/2"-high pedestal attaches under a worksurface and also sits on the floor. It has three depths, several drawer layouts, a steel case, and glides.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Depth • Drawer Layout <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	<div style="border: 1px solid gray; padding: 5px; margin-bottom: 10px;"> <p>Depth 17" 23" 29"</p> <p>Drawer layout B/B/F F/F P/P/B/F</p> </div> <div style="border: 1px solid gray; padding: 5px;"> <p>Depth 17" 23" 29"</p> <p>Drawer layout B/B/F F/F P/P/B/F</p> </div>


X Series – Storage

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Lateral Files JLPD (30", 36", and 41" width) 2 - 5 High</p>	<p>This lateral file can be used freestanding or attached under a worksurface.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Height • Width • Legs • Counterweight • Inset: Standard depth is 18 3/4". Inset depth is 18". <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 • Counterweight • Inset • Common/File Top 	 <p><i>Leg Option</i></p>  <p><i>Counterweight Option</i></p>   <p><i>Common/File Top Options</i></p>
	<p>Lateral File Bench</p>	<p>This 30"-wide lateral file has a 12"-high case with one lateral file drawer. It has a hinged, cushioned lid; translucent front; and four legs.</p>	<p>No Input or Edit Boxes</p>
	<p>Bookcases JBCE (30", 36", and 41" width) 2 – 5 High</p>	<p>This 14"-deep bookcase has adjustable shelves and glides.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Height • Width • Legs: Only available on 30"-wide 2-, 3-, or 4-high bookcases. <p>Once the product is placed, you can change the Height in the Green Edit Box.</p>	  <p><i>For 29.88" Width / 2-, 3-, or 4-High Only</i></p> 


X Series – Storage

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Combination Units</p>	<p>This combination unit can be used freestanding or attached under a worksurface. It is 27 1/2" high, 18 3/4" deep, and 27 7/8" wide. These units include configurations with open shelves, box and file drawers, lateral file drawers, and door units.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Layout: Specify as follows: <ul style="list-style-type: none"> ○ Open Shelf: One open shelf and one lateral file drawer. ○ F/B/B/Lat: File/box/box drawers and one lateral file drawer. ○ Door/B/B/F: Door unit left; box/box/file right. ○ Door/F/F/: Door unit left; file/file right. ○ B/B/F/Lat: Box/box/file drawers and one lateral file drawer. ○ B/B/F/Door: Box/box/file left; door right. ○ F/F/Door: File/file left; door right. • Legs: Only available on the Open Shelf unit. • Touch Latch: Only available on units with Doors. <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	<div style="border: 1px solid gray; padding: 5px; margin-bottom: 10px;"> <p>Layout Open Shelf F/B/B/Lat Door/B/B/F Door/F/F B/B/F/Lat B/B/F/Door F/F/Door</p> <p>Touch Latch <input type="checkbox"/></p> </div> <div style="border: 1px solid gray; padding: 5px;"> <p>Layout Open Shelf F/B/B/Lat Door/B/B/F Door/F/F B/B/F/Lat B/B/F/Door F/F/Door</p> <p>Legs <input type="checkbox"/></p> </div>


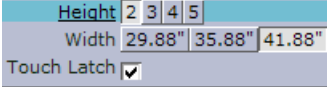
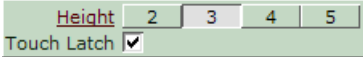

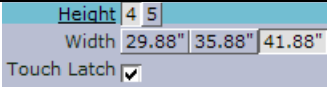
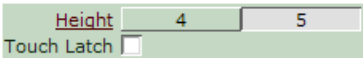

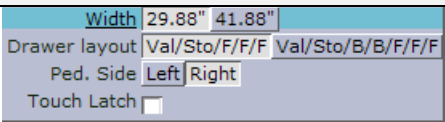
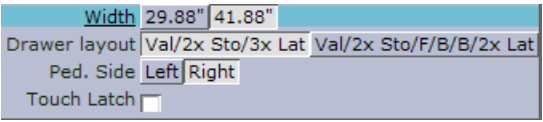
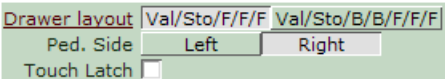
X Series – Storage

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Combination Unit JCPV, JCPY, and JCPX (30", 36", and 42" width) 3 – 5 High</p>	<p>This freestanding combination unit is 18 3/4" deep. The units include one or more lateral file drawers and an upper door unit.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Height • Width • Drawers: Select for 2-high unit only. • Door Type • Touch Latch <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	<div data-bbox="1081 407 1406 516" style="border: 1px solid gray; padding: 2px;"> <p>Height <input type="text" value="1"/> <input type="text" value="2"/></p> <p>Width <input type="text" value="29.88"/> <input type="text" value="35.88"/> <input type="text" value="41.88"/></p> <p>Door type <input type="text" value="Solid"/> <input type="text" value="Translucent"/></p> <p>Touch Latch <input checked="" type="checkbox"/></p> </div> <p style="text-align: center;"><i>For 1-High Unit</i></p> <div data-bbox="1081 579 1406 716" style="border: 1px solid gray; padding: 2px;"> <p>Height <input type="text" value="1"/> <input type="text" value="2"/></p> <p>Width <input type="text" value="29.88"/> <input type="text" value="35.88"/> <input type="text" value="41.88"/></p> <p>Drawers <input type="text" value="1"/> <input type="text" value="2"/></p> <p>Door type <input type="text" value="Solid"/> <input type="text" value="Translucent"/></p> <p>Touch Latch <input checked="" type="checkbox"/></p> </div> <p style="text-align: center;"><i>For 2-High Unit</i></p> <div data-bbox="1062 806 1425 888" style="border: 1px solid gray; padding: 2px;"> <p>Height <input type="text" value="1"/> <input type="text" value="2"/></p> <p>Drawers <input type="text" value="1"/> <input type="text" value="2"/></p> <p>Touch Latch <input checked="" type="checkbox"/></p> </div>


X Series – Storage

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Personal Storage Towers</p> <p>2 - 6 High</p>	<p>This storage tower is 23" deep and 24" wide. It is available in a variety of storage component layouts.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Height • Drawer Layout • Valet Side • Storage/Bookcase: Not available on the 2- or 3-high storage towers. • Top • Translucent Valet • Touch Latch • Wood Front • Support: Only available on the 2-, 3-, and 4-high <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	<div data-bbox="846 495 1523 684" style="border: 1px solid gray; padding: 5px; margin-bottom: 20px;"> <p>Height 2 3 4 - 48.5" 4 - 51.5" 5 - 56.5" 5 - 63.5" 5 - 64.5" 6</p> <p>Drawer layout B/B/F/F F/F/F</p> <p>Valet Side Left Right</p> <p>Top Solid Translucent</p> <p>Translucent Valet <input type="checkbox"/></p> <p>Touch Latch <input checked="" type="checkbox"/></p> <p>Support None Casters Legs</p> </div> <div data-bbox="773 1247 1533 1474" style="border: 1px solid gray; padding: 5px;"> <p>Height 2 3 4 - 48.5" 4 - 51.5" 5 - 56.5" 5 - 63.5" 5 - 64.5" 6</p> <p>Drawer layout B/B/F F/F</p> <p>Valet Side Left Right</p> <p>Storage/Bookcase Bookcase Cabinet</p> <p>Top Solid Translucent</p> <p>PST to Worksurface Bracket <input type="checkbox"/></p> <p>Translucent Valet <input type="checkbox"/></p> <p>Touch Latch <input checked="" type="checkbox"/></p> <p>Support None Casters Legs</p> </div>

X Series – Storage

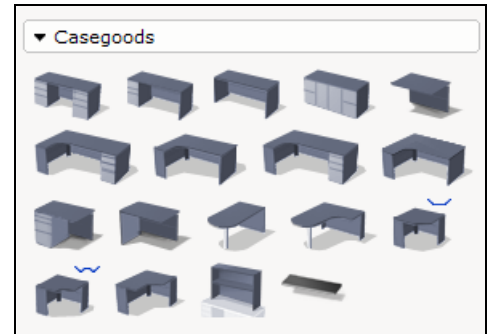
Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Storage Cabinet JSPY (30", 36", and 42" width) 2 – 5 High</p>	<p>This storage cabinet is 18 3/4" deep. It has 2 hinged doors, a shelf or shelves, and adjustable glides.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Height <ul style="list-style-type: none"> ○ 2 High: 27 1/2" ○ 3 High: 39 1/2" ○ 4 High: 51 1/2" ○ 5 High: 63 1/2" • Width • Touch Latch <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	 
	<p>Wardrobe JWPC (30", 36", and 42" width) 4 – 5 High</p>	<p>This storage cabinet is 18 3/4" deep. It has 2 hinged doors, a shelf, a coat rod, and adjustable glides.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Height <ul style="list-style-type: none"> ○ 4 High: 51 1/2" ○ 5 High: 63 1/2" • Width • Touch Latch <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	 
	<p>Combination Unit with Valet (30" and 42" width) 5 High</p>	<p>This storage unit is 18 3/4" deep. It has a valet cabinet on the left or right side, a storage unit with door, a combination of box and/or file drawers, and adjustable glides.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Width • Drawer Layout • Pedestal Side • Touch Latch <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	 <p style="text-align: center;">For 29.88"-Wide Unit</p>  <p style="text-align: center;">For 41.88"-Wide Unit</p> 

X Series – Storage


Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	Remove	<p>Canvas function to remove storage components (any component within the X Series Storage tab).</p> <p>Click on the "X" icon and move to the drawing area. Click on the storage component(s) you want to remove.</p>	No Input/Edit Boxes

Casegoods



In the **Casegoods** section, you will find worksurface and storage products and options. The **Casegoods** section includes pedestal desks, shells, credenzas, bridges, wrap-around surfaces (with or without pedestals), returns, convergents, vertical storage units, and task lighting.





Casegoods Tab

X Series – Casegoods			
Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Double Pedestal Desk</p>	<p>This casegood has left and right steel pedestals, painted or wood fronts, and adjustable glides.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> Executive: Worksurface top overhangs on the front and sides. Depth: <ul style="list-style-type: none"> Standard depths are 24" and 30" Executive depths are 30" and 36" Width Modesty Surface Front Left Pedestal Right Pedestal <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	<div style="border: 1px solid gray; padding: 5px;"> <p>Executive <input type="checkbox"/></p> <p>Depth 24" 30"</p> <p>Width 60" 66" 72"</p> <p>Modesty None 1/3 3/4 Full</p> <p>Surface Laminate Wood</p> <p>Front Painted Meteor Constellation Galaxy</p> <p>Left pedestal B/B/F F/F</p> <p>Right pedestal B/B/F F/F</p> <p style="text-align: center;"><i>For Standard Desk</i></p> </div> <div style="border: 1px solid gray; padding: 5px; margin-top: 10px;"> <p>Executive <input checked="" type="checkbox"/></p> <p>Depth 30" 36"</p> <p>Width 60" 66" 72"</p> <p>Modesty None 1/3 3/4 Full</p> <p>Surface Laminate Wood</p> <p>Front Painted Meteor Constellation Galaxy</p> <p>Left pedestal B/B/F F/F</p> <p>Right pedestal B/B/F F/F</p> <p style="text-align: center;"><i>For Executive Desk</i></p> </div> <div style="border: 1px solid gray; padding: 5px; margin-top: 10px; background-color: #e0f2f1;"> <p>Width 60" 66" 72"</p> <p>Depth 24" 30"</p> <p>Left pedestal B/B/F F/F</p> <p>Right pedestal B/B/F F/F</p> <p>Executive <input type="checkbox"/></p> <p>Modesty None 1/3 3/4 Full</p> <p>Front Painted Meteor Constellation Galaxy</p> </div>


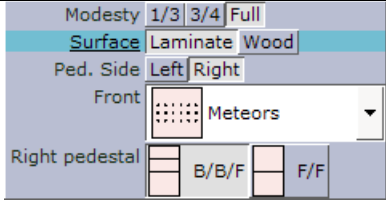
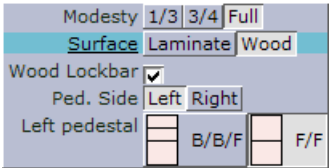
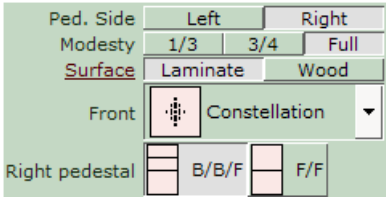

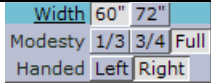
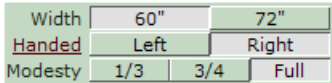
X Series – Casegoods

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Single Pedestal Desk</p>	<p>This casegood has a left or right steel pedestal, a painted or wood front, and adjustable glides.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Executive: Worksurface top overhangs on the front and sides. • Depth: <ul style="list-style-type: none"> ○ Standard depths are 24" and 30" ○ Executive depths are 30" and 36" • Width • Modesty • Surface: For executive desk. • Front • Pedestal Side • Left or Right Pedestal Configuration <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	<div data-bbox="1000 394 1487 583"> <p>Executive <input type="checkbox"/></p> <p>Depth 24" 30"</p> <p>Width 60" 66" 72"</p> <p>Modesty 1/3 3/4 Full</p> <p>Front Painted Meteor Constellation Galaxy</p> <p>Ped. Side Left Right</p> <p>Right pedestal B/B/F F/F</p> <p><i>For Standard Desk</i></p> </div> <div data-bbox="1000 640 1487 850"> <p>Executive <input checked="" type="checkbox"/></p> <p>Depth 30" 36"</p> <p>Width 60" 66" 72"</p> <p>Modesty 1/3 3/4 Full</p> <p>Surface Laminate Wood</p> <p>Front Painted Meteor Constellation Galaxy</p> <p>Ped. Side Left Right</p> <p>Left pedestal B/B/F F/F</p> <p><i>For Executive Desk</i></p> </div> <div data-bbox="1000 940 1487 1150"> <p>Width 60" 66" 72"</p> <p>Depth 24" 30"</p> <p>Ped. Side Left Right</p> <p>Left pedestal B/B/F F/F</p> <p>Executive <input type="checkbox"/></p> <p>Modesty 1/3 3/4 Full</p> <p>Surface Laminate Wood</p> <p>Front Painted Meteor Constellation Galaxy</p> </div>
	<p>Desk Shell</p>	<p>This 29"-high shell can accept an attaching lateral file or storage unit. It includes adjustable glides.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Executive: 6" overhang on visitor's side for conferencing. • Depth: <ul style="list-style-type: none"> ○ Standard depths are 24" and 30" ○ Executive depths are 30" and 36" • Width • Modesty <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	<div data-bbox="1133 1213 1360 1318"> <p>Executive <input type="checkbox"/></p> <p>Depth 24" 30"</p> <p>Width 60" 66" 72"</p> <p>Modesty 1/3 3/4 Full</p> <p><i>For Standard Desk</i></p> </div> <div data-bbox="1133 1375 1360 1480"> <p>Executive <input checked="" type="checkbox"/></p> <p>Depth 30" 36"</p> <p>Width 60" 66" 72"</p> <p>Modesty 1/3 3/4 Full</p> <p><i>For Executive Desk</i></p> </div> <div data-bbox="1073 1570 1414 1675"> <p>Width 60" 66" 72"</p> <p>Depth 30" 36"</p> <p>Executive <input checked="" type="checkbox"/></p> <p>Modesty 1/3 3/4 Full</p> </div>


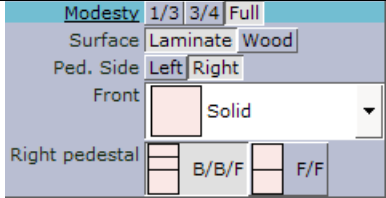
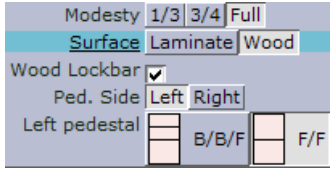
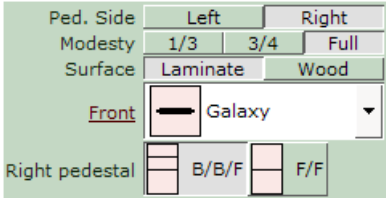

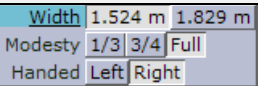
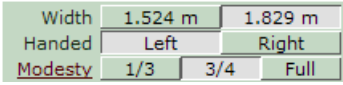
X Series – Casegoods

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes																																
	<p>Credenza</p>	<p>This 29"-high credenza is 24" wide and is available in a combination of lateral files, pedestals, and storage units. It is used freestanding or can be placed inside a desk shell.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Width • Touch Latch: For the Storage Units only. • Drawer Layout <ul style="list-style-type: none"> ○ 60" wide: 3 layouts. ○ 66" wide: Layout is File/File on each end and storage unit in the middle. ○ 72" wide: 3 layouts. • Top/Front: Surface materials for the top and file/storage unit fronts. • Front Style: Choose this for Painted fronts. • Wood Lockbar: Option for Wood fronts. <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	<table border="1" data-bbox="998 394 1490 499"> <tr><td>Width</td><td>60" 66" 72"</td></tr> <tr><td>Drawer layout</td><td>F/F/Str. B/B/F/Str. 2x LF</td></tr> <tr><td>Top/Front</td><td>Laminate/Painted Wood/Wood</td></tr> <tr><td>Front Style</td><td>Painted Meteor Constellation Galaxy</td></tr> </table> <p style="text-align: center;"><i>For 60"-Wide Credenza</i></p> <table border="1" data-bbox="998 556 1490 661"> <tr><td>Width</td><td>60" 66" 72"</td></tr> <tr><td>Touch Latch</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Top/Front</td><td>Laminate/Painted Wood/Wood</td></tr> <tr><td>Front Style</td><td>Painted Meteor Constellation Galaxy</td></tr> </table> <p style="text-align: center;"><i>For 66"-Wide Credenza</i></p> <table border="1" data-bbox="998 718 1490 823"> <tr><td>Width</td><td>60" 66" 72"</td></tr> <tr><td>Drawer layout</td><td>2x LF 2xLF/Str. F/F/LF</td></tr> <tr><td>Top/Front</td><td>Laminate/Painted Wood/Wood</td></tr> <tr><td>Front Style</td><td>Painted Meteor Constellation Galaxy</td></tr> </table> <p style="text-align: center;"><i>For 72"-Wide Credenza</i></p> <table border="1" data-bbox="1026 919 1463 1024"> <tr><td>Drawer layout</td><td>F/F/Str. B/B/F/Str. 2x LF</td></tr> <tr><td>Touch Latch</td><td><input checked="" type="checkbox"/></td></tr> <tr><td>Wood lockbar</td><td><input type="checkbox"/></td></tr> <tr><td>Top/Front</td><td>Laminate/Painted Wood/Wood</td></tr> </table>	Width	60" 66" 72"	Drawer layout	F/F/Str. B/B/F/Str. 2x LF	Top/Front	Laminate/Painted Wood/Wood	Front Style	Painted Meteor Constellation Galaxy	Width	60" 66" 72"	Touch Latch	<input checked="" type="checkbox"/>	Top/Front	Laminate/Painted Wood/Wood	Front Style	Painted Meteor Constellation Galaxy	Width	60" 66" 72"	Drawer layout	2x LF 2xLF/Str. F/F/LF	Top/Front	Laminate/Painted Wood/Wood	Front Style	Painted Meteor Constellation Galaxy	Drawer layout	F/F/Str. B/B/F/Str. 2x LF	Touch Latch	<input checked="" type="checkbox"/>	Wood lockbar	<input type="checkbox"/>	Top/Front	Laminate/Painted Wood/Wood
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Top/Front	Laminate/Painted Wood/Wood																																		
	<p>Bridge</p>	<p>This bridge connects two freestanding X Series units and has a laminate or wood surface.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Width • Modesty • Surface <p>From the Green Edit Box, make the following application selections:</p> <ul style="list-style-type: none"> • VSU Side 	<table border="1" data-bbox="1026 1262 1458 1346"> <tr><td>Width</td><td>0.914 m 1.067 m 1.219 m 1.524 m</td></tr> <tr><td>Modesty</td><td>1/3 3/4 Full</td></tr> <tr><td>Surface</td><td>Laminate Wood</td></tr> </table> <table border="1" data-bbox="1026 1402 1463 1507"> <tr><td>Width</td><td>0.914 m 1.067 m 1.219 m 1.524 m</td></tr> <tr><td>Modesty</td><td>1/3 3/4 Full</td></tr> <tr><td>Surface</td><td>Laminate Wood</td></tr> <tr><td>VSU Side</td><td>None Left Right Both</td></tr> </table>	Width	0.914 m 1.067 m 1.219 m 1.524 m	Modesty	1/3 3/4 Full	Surface	Laminate Wood	Width	0.914 m 1.067 m 1.219 m 1.524 m	Modesty	1/3 3/4 Full	Surface	Laminate Wood	VSU Side	None Left Right Both																		
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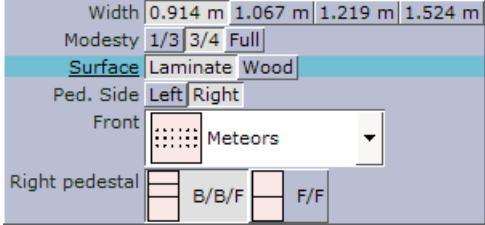

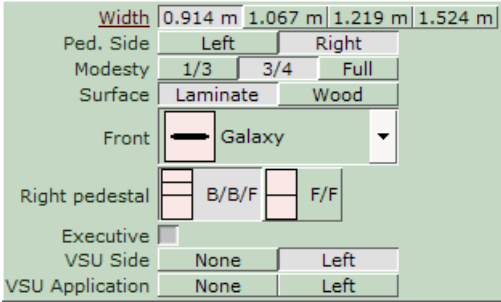
X Series – Casegoods

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Curved Wrap-Around Extended with Pedestal</p>	<p>This 29"-high casegood has a curved wrap-around surface, a steel pedestal on one end, and adjustable glides. The top surface and pedestal front can be laminate or wood. Attach this product to an adjoining casegood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Modesty • Surface: Laminate or Wood. • Pedestal Side • Front: Choose this for Painted fronts. • Wood Lockbar: Option for Wood fronts. • Left or Right Pedestal Configuration <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	 <p><i>For Laminate Surface</i></p>  <p><i>For Wood Surface</i></p> 
	<p>Curved Wrap-Around Extended with Full End Panel</p>	<p>This 29"-high laminate casegood has a curved wrap-around surface, full end panels, and adjustable glides. This product is designed for use with 18"-deep pedestals. Attach this product to an adjoining casegood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Width • Modesty • Handed: When facing the inside of the wrap-around, specify as follows: <ul style="list-style-type: none"> ○ Left: Longer width is on the left-hand side. ○ Right: Longer width is on the right-hand side. <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	 



X Series – Casegoods

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Curved Wrap-Around Extended Transitional with Pedestal</p>	<p>This 29"-high casegood has a curved wrap-around surface, a steel pedestal on one end, and adjustable glides. The top surface and pedestal front can be laminate or wood. Attach this product to an adjoining casegood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Modesty • Surface: Laminate or Wood. • Pedestal Side • Front: Choose this for Painted fronts. • Wood Lockbar: Option for Wood fronts. • Left or Right Pedestal Configuration <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	 <p><i>For Laminate Surface</i></p>  <p><i>For Wood Surface</i></p> 
	<p>Curved Wrap-Around Extended Transitional with Full End Panel</p>	<p>This 29"-high casegood has a curved wrap-around laminate surface, full end panels, and adjustable glides. It is designed for use with 18"-deep pedestals. Attach this product to an adjoining casegood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Width • Modesty • Handed: When facing the inside of the wrap-around, specify as follows: <ul style="list-style-type: none"> ○ Left: Longer width is on the left-hand side. ○ Right: Longer width is on the right-hand side. <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	 




X Series – Casegoods

Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Return (with Pedestal)</p>	<p>This casegood has a left or right steel pedestal, a laminate or wood surface, and adjustable glides. It attaches to a single pedestal desk, corner unit, or convergent with end panel.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Width • Modesty • Surface • Wood Lockbar: Option for Wood fronts. • Pedestal Side • Front: Choose this for Painted fronts. • Left or Right Pedestal Configuration <p>From the Green Edit Box, make the following application selections:</p> <ul style="list-style-type: none"> • VSU Side: VSU is on the opposite side of the pedestal. • VSU Application 	 <p style="text-align: center;"><i>For Laminate Surface</i></p>  <p style="text-align: center;"><i>For Wood Surface</i></p> 


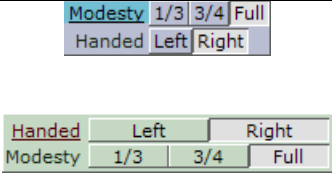

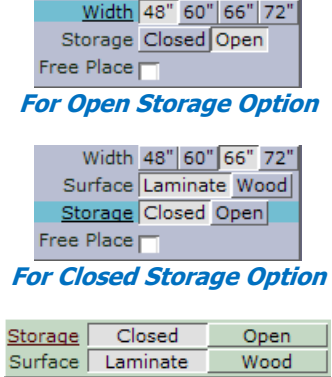
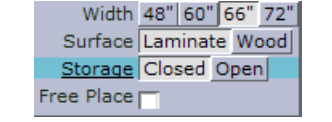
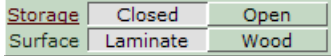
X Series – Casegoods


Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes																																																		
	<p>Return Case</p>	<p>This case has a laminate or wood surface, full end panel on one side, and adjustable glides. It attaches to a single pedestal desk, corner unit, or convergent with end panel. It can be used with an 18"-deep mobile pedestal.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Width • Modesty • Surface • Handed: When facing the inside of the return case, specify as follows: <ul style="list-style-type: none"> ○ Left: Full end panel is on the left-hand side. ○ Right: Full end panel is on the right-hand side. <p>From the Green Edit Box, make the following application selections:</p> <ul style="list-style-type: none"> • Wood Lockbar: Option for Wood fronts. • VSU Side: VSU is on the opposite side of the end panel. • VSU Application 	<table border="1" data-bbox="1118 394 1365 504"> <tr><td>Width</td><td>36"</td><td>42"</td><td>48"</td><td>60"</td></tr> <tr><td>Modesty</td><td>1/3</td><td>3/4</td><td colspan="2">Full</td></tr> <tr><td>Surface</td><td colspan="2">Laminate</td><td colspan="2">Wood</td></tr> <tr><td>Handed</td><td colspan="2">Left</td><td colspan="2">Right</td></tr> </table> <table border="1" data-bbox="1045 562 1443 720"> <tr><td>Width</td><td>36"</td><td>42"</td><td>48"</td><td>60"</td></tr> <tr><td>Handed</td><td colspan="2">Left</td><td colspan="2">Right</td></tr> <tr><td>Modesty</td><td>1/3</td><td>3/4</td><td colspan="2">Full</td></tr> <tr><td>Surface</td><td colspan="2">Laminate</td><td colspan="2">Wood</td></tr> <tr><td>VSU Side</td><td colspan="2">None</td><td colspan="2">Right</td></tr> <tr><td>VSU Application</td><td colspan="2">None</td><td colspan="2">Right</td></tr> </table>	Width	36"	42"	48"	60"	Modesty	1/3	3/4	Full		Surface	Laminate		Wood		Handed	Left		Right		Width	36"	42"	48"	60"	Handed	Left		Right		Modesty	1/3	3/4	Full		Surface	Laminate		Wood		VSU Side	None		Right		VSU Application	None		Right	
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	<p>Convergent with End Panel</p>	<p>This convergent surface has a laminate or wood surface and full end panel. It must attach to a bridge or return.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Depth • Surface <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	<table border="1" data-bbox="1127 1234 1362 1287"> <tr><td>Depth</td><td>60"</td><td>72"</td></tr> <tr><td>Surface</td><td colspan="2">Laminate Wood</td></tr> </table> <table border="1" data-bbox="1081 1346 1406 1402"> <tr><td>Depth</td><td>60"</td><td>72"</td></tr> <tr><td>Surface</td><td>Laminate</td><td>Wood</td></tr> </table>	Depth	60"	72"	Surface	Laminate Wood		Depth	60"	72"	Surface	Laminate	Wood																																						
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	<p>Curved Wrap-Around "D"</p>	<p>This curved surface with a convergent end has a laminate or wood surface and modesty panel. It must attach to an adjoining casegood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Length • Modesty • Handed: When facing the inside of the wrap-around, specify as follows: <ul style="list-style-type: none"> ○ Left: Convergent end is extended on the left-hand side. ○ Right: Convergent end is extended on the right-hand side. <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	<table border="1" data-bbox="1117 394 1372 478"> <tr><td>Length</td><td>1.524 m</td><td>1.829 m</td></tr> <tr><td>Modesty</td><td>1/3</td><td>3/4</td><td>Full</td></tr> <tr><td>Handed</td><td>Left</td><td>Right</td></tr> </table> <table border="1" data-bbox="1079 535 1409 619"> <tr><td>Length</td><td>1.524 m</td><td>1.829 m</td></tr> <tr><td>Handed</td><td>Left</td><td>Right</td></tr> <tr><td>Modesty</td><td>1/3</td><td>3/4</td><td>Full</td></tr> </table>	Length	1.524 m	1.829 m	Modesty	1/3	3/4	Full	Handed	Left	Right	Length	1.524 m	1.829 m	Handed	Left	Right	Modesty	1/3	3/4	Full
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	<p>Corner</p>	<p>This corner surface has a straight edge across the corner, a laminate or wood surface, a modesty panel, and adjustable glides. Both sides must attach to an adjoining casegood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Width • Modesty <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	<table border="1" data-bbox="1140 1062 1347 1115"> <tr><td>Width</td><td>36"</td><td>42"</td><td>48"</td></tr> <tr><td>Modesty</td><td>1/3</td><td>3/4</td><td>Full</td></tr> </table> <table border="1" data-bbox="1079 1146 1409 1199"> <tr><td>Width</td><td>36"</td><td>42"</td><td>48"</td></tr> <tr><td>Modesty</td><td>1/3</td><td>3/4</td><td>Full</td></tr> </table>	Width	36"	42"	48"	Modesty	1/3	3/4	Full	Width	36"	42"	48"	Modesty	1/3	3/4	Full				
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	<p>Curved Wrap-Around Corner</p>	<p>This corner surface has a curved edge across the corner, a laminate or wood surface, a modesty panel, and adjustable glides. Both sides must attach to an adjoining casegood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Width • Modesty <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	<table border="1" data-bbox="1140 1497 1347 1549"> <tr><td>Width</td><td>36"</td><td>42"</td><td>48"</td></tr> <tr><td>Modesty</td><td>1/3</td><td>3/4</td><td>Full</td></tr> </table> <table border="1" data-bbox="1079 1608 1409 1661"> <tr><td>Width</td><td>36"</td><td>42"</td><td>48"</td></tr> <tr><td>Modesty</td><td>1/3</td><td>3/4</td><td>Full</td></tr> </table>	Width	36"	42"	48"	Modesty	1/3	3/4	Full	Width	36"	42"	48"	Modesty	1/3	3/4	Full				
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Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	<p>Curved Wrap-Around Extended Corner</p>	<p>This 29"-high casegood has a wrap-around laminate surface that extends on one end and adjustable glides. It has a curved edge across the corner. The corner surface is designed for use with 18"-deep pedestals. Attach this product to an adjoining casegood.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Modesty • Handed: When facing the inside of the wrap-around, specify as follows: <ul style="list-style-type: none"> ○ Left: Extended corner is on the left-hand side. ○ Right: Extended corner is on the right-hand side. <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	
	<p>Vertical Storage Unit</p>	<p>This storage unit is 34" high and 14" deep and mounts on a desk or credenza top. The 48"- and 60"-wide units have one tackboard; 66"- and 72"-wide units have two tackboards.</p> <p>From the Gray Input Box, make the following application selections:</p> <ul style="list-style-type: none"> • Width: <ul style="list-style-type: none"> ○ 48"-wide units have one door and a lock. ○ 60"-, 66"-, and 72"-wide units have two doors and a lock. • Storage: <ul style="list-style-type: none"> ○ Open Storage ○ Closed Storage: Choose laminate or wood flipper door material. • Free Place: Canvas function to place the unit freely within the work space. When this box is checked, Canvas will not take into consideration the rules of where this product can sit. <p>Once the product is placed, you can make changes from the Green Edit Box.</p>	 <p><i>For Open Storage Option</i></p>  <p><i>For Closed Storage Option</i></p> 

X Series – Casegoods			
Canvas Button	Product Name	Description / How to Use	Gray Input Boxes / Green Edit Boxes
	Task Light	This charcoal light provides task lighting beneath shelves or overhead storage units.	<div data-bbox="1138 396 1346 483"> <p>Autosize <input type="checkbox"/> On <input type="checkbox"/> Off</p> <p>Bat wing lens <input type="checkbox"/></p> <p>Free Place <input type="checkbox"/></p> </div> <div data-bbox="1096 510 1391 627"> <p>Autosize <input type="checkbox"/> On <input type="checkbox"/> Off</p> <p>Width <input type="checkbox"/> 24" <input type="checkbox"/> 30" <input type="checkbox"/> 42" <input type="checkbox"/> 54"</p> <p>Bat wing lens <input checked="" type="checkbox"/></p> <p>Free Place <input type="checkbox"/></p> </div> <p style="color: green; text-align: center;">No Green Edit Box</p>

Pulls

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

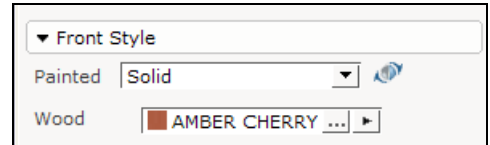


Pulls Tab

Canvas Button	Pull Name
<i>Finish Selection</i>	
	Metallic Finish
	Non-metallic Finish
<i>Matching Case Trim Pulls</i>	
	Taper Pull
	J-Pull
	Integral Pull
<i>Brushed Nickel Finish Pulls</i>	
	Classic Pull
	Crescent Pull
	Linear Pull

Front Style

Use the **Front Style** feature to change the painted style pattern or to change your wood color.



Front Style Tab

X Series – Front Style			
Canvas Button	Option Name	Description / How to Use	Dialog Boxes
	Painted	Canvas button for choosing a solid painted front or one of three perforated front styles.	
	Wood	Click on the black arrow and choose your wood material and color for the front of your X Series storage component.	

Schemes

In the **Schemes** section, you can select options, materials, and finishes for application to all or selected X Series Storage 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

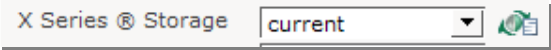
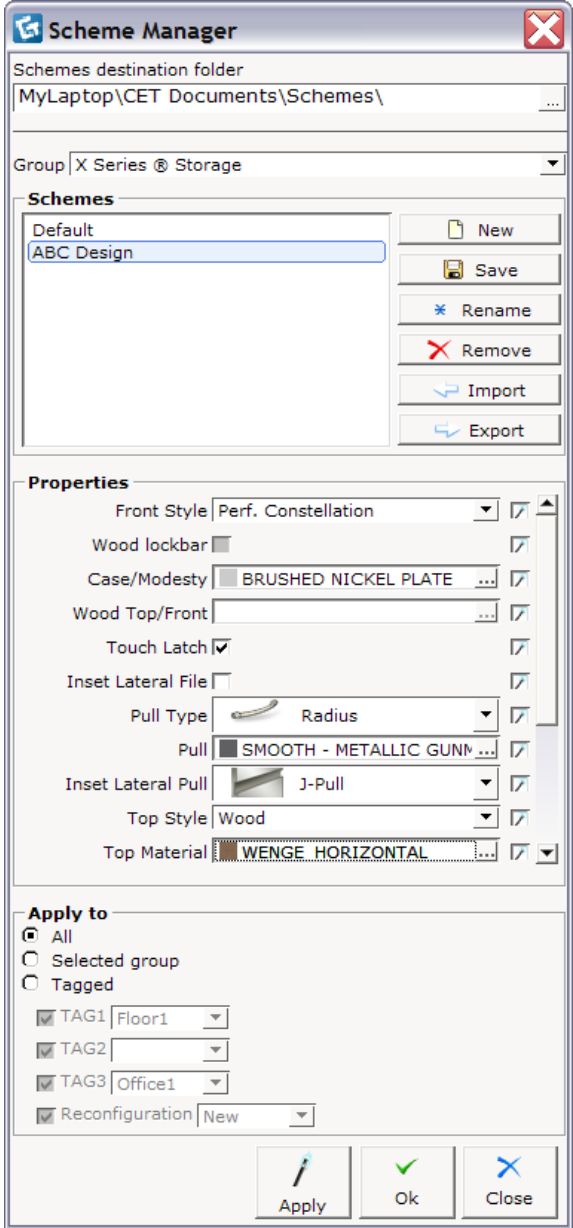
For additional information on creating and applying Schemes, see Unit 4a (Canvas, Working with Haworth Furniture) in the *CET Designer Reference Guide*.


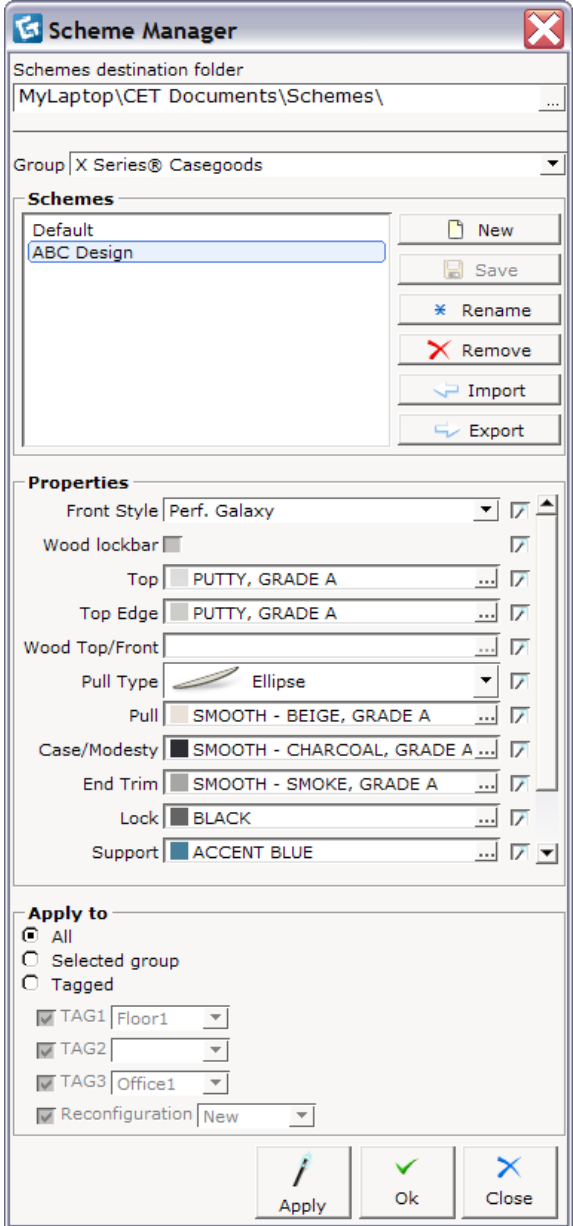
There are two Scheme options for X Series products:

- **X Series Storage:** Use when applying the same options and finishes to multiple storage components or entire work spaces.
- **X Series Casegoods:** Use when applying the same options and finishes to multiple casegoods or entire work spaces.



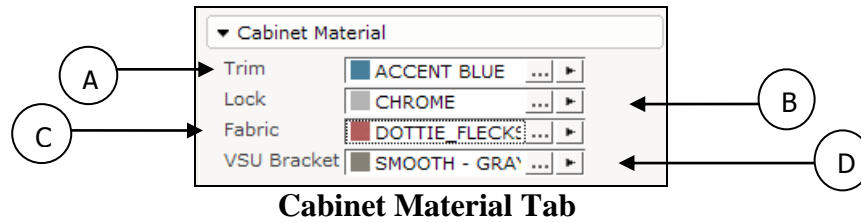
Schemes Tab

X Series Storage – Schemes			
Canvas Button	Option Name	Description / How to Use	Dialog Boxes
	<p>Haworth Scheme Manager for X Series Storage</p>	<p>Scheme Manager dialog box with many options for X Series Storage 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>	

X Series Storage – Schemes			
Canvas Button	Option Name	Description / How to Use	Dialog Boxes
	<p>Haworth Scheme Manager for X Series Casegoods</p>	<p>Scheme Manager dialog box with many options for X Series Casegood 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>	

Cabinet Material

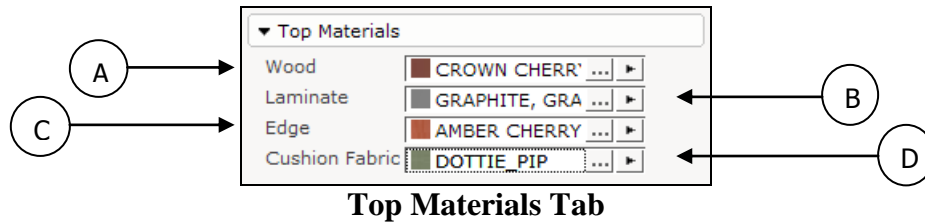
In the **Cabinet Material** section, there are four material options that are primarily used for accent colors on X Series Storage cabinets. These material options are shown below.



X Series Storage – Cabinet Material			
Canvas Button	Option Name	Description / How to Use	Dialog Box
A	Trim	<p>Canvas functions to select various materials and apply them to X Series cabinets.</p> <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 apply it to surfaces in your drawing.</p>	
B	Lock		
C	Fabric		
D	VSU Bracket		

Top Materials

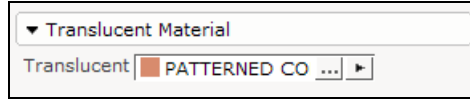
In the **Top Materials** section, there are four material options that are primarily used for accent colors within your drawing. These material options are shown below.



X Series Storage – Top Materials			
Canvas Button	Option Name	Description / How to Use	Gray Input Boxes
A	Wood	Canvas functions to select various materials and apply them to X Series components.	
B	Laminate	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.	
C	Edge	The Material Select box lists choices for the type of material you have selected.	
D	Cushion Fabric	Once a material and color are selected, click on the black arrow (▶) to pick up this material and apply it to additional surfaces.	

Translucent Material

In the **Translucent Material** section, you can select an accent color or pattern to be used in your drawing. An example of the translucent option is shown below.



Translucent Material Tab

X Series Storage – Translucent Material			
Canvas Button	Option Name	Description / How to Use	Gray Input Boxes
	Translucent	<p>Canvas function to select a translucent material and apply it to X Series components.</p> <p>Click on the ellipsis (...) to get a list of translucent colors and patterns. Use this to select or change the color or pattern to be applied. The Material Select box lists translucent options.</p> <p>Once the material and color are selected, click on the black arrow (▶) to pick up this material and apply it to additional surfaces.</p>	

UNIT 3: X SERIES STORAGE TIPS AND TRICKS

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

Product	Tips and Tricks
<i>X SERIES STORAGE</i>	
Suspended Pedestals	<ul style="list-style-type: none"> • Suspended pedestals must attach under a worksurface equal to or deeper than the pedestal depth specified. • Suspended pedestals can only be used with RACE, UniGroup, UniGroup Too, and PLACES. • Suspended pedestals are not for use with steel casegoods. • Suspended pedestals are not for use with 18"-deep worksurfaces with knife edge.
Combination Units	<ul style="list-style-type: none"> • Attached units must attach under a worksurface 20" or deeper. • Attached units are not for use with 18"-deep worksurfaces with knife edge.
Combination Units (JCPV, JCPY, JCPX) 30"-, 36"-, and 42"-wide 3 – 5 High	<ul style="list-style-type: none"> • Counterweight option recommended for files that are not ganged together or are not anchored to a fixed object.
<i>X SERIES CASEGOODS</i>	
Credenza	<ul style="list-style-type: none"> • Credenzas with overhang tops cannot accept a vertical storage unit.
Task Light	<ul style="list-style-type: none"> • For use with 120 volt 60 hertz electrical systems only.