



CiFLAB  
SOLUTIONS

# Contents

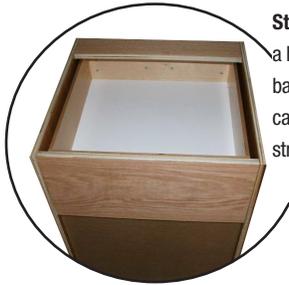
<b>E-Line Series (Wood Casework)</b> .....	<b>2-3</b>
<b>K-Line Series (Wood Casework)</b> .....	<b>4-5</b>
<b>D-Line Series (Wood Casework)</b> .....	<b>6-7</b>
<b>L-Line Series (Wood Casework)</b> .....	<b>8-9</b>
<b>M-Line Series (MDF Casework)</b> .....	<b>10-11</b>
<b>Q-Line Series (Plastic Laminate Casework)</b> .....	<b>12-13</b>



CiFLAB  
SOLUTIONS

# E-Line Series

Premium wood casework that is expected to be used in design of educational teaching and research science laboratories. Using CiF's wide range of options, you can create the appropriate cabinet for any application. By using parametric engineering for easy cabinet modifications and versatility of many veneer species / cuts, the E-Line by CiF Lab Solutions is the perfect choice for your interior build-out.



**Stretcher rail construction** consists of a horizontal front rail and two vertical back rails that are dove-tailed into the cabinets ends...providing excellent structural rigidity and strength



**Drawer boxes** consist of 1/2" 9-ply Baltic birch plywood dove-tailed on all 4 joints. The drawer bottom is white thermo-fused melamine on 1/4" MDF board, captured on all four sides and glued in place. Drawer fronts are applied separately.

All door and drawer fronts shall be **vertically grain matched** within the same cabinet.

**Hardware:** various laboratory grade hinges, pulls, drawer slides, locks and catches are used in the cabinet construction (per specification details).



**Flat-line finishing** provides a finish that meets AWI Quality Standards and SEFA 8-1999 Chemical Resistance Specifications. Our finish is our signature.

**An extensive list of "AA" grade veneer choices** are available (including Red Oak, White Oak, White Maple, Birch, European Steamed Beach, Cherry and Bamboo). Our veneers for door and drawer fronts are procured as "unsanded", allowing final sanding after edge-banding in our factory. This unique process provides for a "truly finished" 1/45" thick veneer that AWI requires. It also results in a superior finish that will enhance the quality of your installation.



**SEFA** (Scientific Equipment Furniture Association)... as a SEFA member, CiF builds our standard cabinets in compliance with all SEFA requirements.



**AWI and AWI Premium** construction guidelines and materials are referenced and followed (with your project specification requirements given priority) in casework construction at CiF Lab Solutions.

**FSC and NAUF** materials are available to assist in meeting your project's environmental objectives.



CiFLAB  
SOLUTIONS

# E-Line Wood Casework Options Menu

\*Options in bold are standard

## 1. Cabinet Construction

- Full Stretcher Frame
- Full Sub Top
- Full Top Frame

## 2. Intermediate Rails (Intermediate rails will be provided when locks are specified)

- None
- Between drawers and between drawers over doors

## 3. Cabinet Veneer Species and Cut

- Red Oak - Plain Sliced
- Red Oak - Rift Cut
- White Oak - Plain Sliced
- White Oak - Rift Cut
- White Maple - Plain Sliced
- White Maple - Quarter Cut
- White Birch - Rotary Cut
- European Steamed Beech - Plain Sliced
- Natural Bamboo (Edge Grain)
- Caramelized Bamboo (Edge Grain)
- Other species and cuts are available upon request

## 4. Green Options (Options listed can help to contribute to specific LEED points, however the total project requirements must be met in order to achieve the desired LEED points. 100% Recycled and recovered content only applies to PC and MDF).

- None
- NAUF
- FSC
- NAUF/FSC
- 100% Recycled and Recovered Content
- 100% Recycled and Recovered Content, NAUF
- 100% Recycled and Recovered Content, FSC
- 100% Recycled and Recovered Content, NAUF/FSC

## 5. Cabinet Body Substrate

- Particleboard Core
- MDF Core
- Veneer Core
- Combination Core
- Other Cores are available upon request

## 6. Door and Drawer Substrate (CIF does not recommend using Veneer Core as a substrate for doors and drawer fronts).

- Particleboard Core
- MDF Core
- Combination Core

## 7. Treatment of Unexposed and Concealed Ends

- Hardwood veneer with sealer
- Same species and finish as exposed

## 8. Cabinet Base

- Cabinet end to floor
- Cabinet end to floor, bottom edge banded with 1/4" solid hardwood for protection against moisture
- Waterproof fir plywood base

## 9. Base Cabinet Backs (Exposed backs will match the veneer species and cut of the exposed cabinet ends).

- Semi-exposed: **White Hardboard**
- Semi-exposed: finished plywood with matching interior grade veneer
- Unexposed (drawer units): **no backs**
- Unexposed (drawer units): White Hardboard

## 10. Wall and Tall Cabinet Backs (Exposed backs will match the veneer species and cut of the exposed cabinet ends).

- Semi-exposed: **White Hardboard**
- Semi-exposed: finished plywood with matching interior grade veneer

## 11. Door and Drawer Front Overlay (Reveals between doors and drawer fronts on the face of the same cabinet will always be 1/8". Two adjacent cabinets will have double the reveal when install side by side).

- Reveal Overlay (3/8" reveal on cabinet end)
- Full Flush Overlay (1/16" reveal on cabinet end)

## 12. Grain Direction on Doors and Drawer Fronts

- Combination grain (horizontal on drawer fronts and vertical on doors)
- Vertically matched grain (vertical on drawer fronts and doors, available with reveal overlay and full flush)
- Vertically matched grain, center balanced and sequenced matched by cabinet

## 13. Cabinet Edgebanding

- 1/8" rolled type banding
- 1/4" solid stick banding

## 14. Base Cabinet Shelves (Wall and tall cabinet shelves default will be full depth)

- 3/4 depth shelves (open base cabinet shelves will default to full depth)
- Full depth shelves
- Split depth shelves

## 15. Drawer Box Construction

- Fully dovetailed, 9 ply Baltic Birch, with 1/4" white TFM on MDF core bottoms
- Fully dovetailed, 9 ply Baltic Birch, with 1/2" - 9 ply Baltic Birch plywood bottoms

## 16. Drawer Slides for Standard Drawers

- 3/4 extension, nylon roller, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 100 lb.
- Full extension, ball bearing, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 150 lb.

## 17. Drawer Slides for File Drawers

- Full extension, nylon roller, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 100 lb.
- Full extension, ball bearing, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 150 lb.

## 18. Hinges (five knuckle hinges will require a door catch. Both three knuckle and concealed hinges have a self-closing mechanism).

- Heavy duty, five knuckle - painted
- Heavy duty, five knuckle - brushed chrome
- Medium duty, concealed, 170 open - nickel plated
- Medium duty, three knuckle, 270 open - nickel plated
- Heavy duty, five knuckle - stainless steel

## 19. Door Catches.

- Metal roller catch
- Magnetic catch

## 20. Pulls

- 4" wire pull - aluminum
- 4" wire pull - brushed chrome
- 4" wire pull - bright chrome
- 4" wire pull - stainless steel
- 4" wire pull - painted
- Metal flush pull, black
- Metal flush pull, nickel
- 4" D pull, aluminum
- Semi-recessed pull
- Oversized semi-recessed pull
- Other, specify

## 21. Shelf Supports

- Angled Steel Pin
- Poly-carbonate, seismic type

## 22. Locks (optional)

- 5 disc cam lock
- 5 pin cam lock
- 5 pin dead bolt lock
- Other, specify

## 23. Keying for Locks

- Keyed alike
- Keyed alike per room
- Keyed differently (Security panels will be provided between drawers)

## 24. Glass for Glazed Doors

- Tempered
- Laminated Safety

## 25. Label Holders (optional)

- File drawer only
- All drawers (including file drawers)
- All drawers and doors (double doors will receive one)

## 26. Number Plates (optional)

- Shipped loose for field installation



CiFLAB  
SOLUTIONS

# K-Line Series

Premium reveal overlay wood casework that is expected to be used in design of primary educational K-12 science laboratory environments and general classroom applications. The same general construction materials and methods used in the E-Line Series, with less veneer species options. This cabinet offering delivers detailed quality, engineered to meet the needs of each school's programming needs.



**Stretcher rail construction** consists of a horizontal front rail and two vertical back rails that are doweled into the cabinets ends...providing excellent structural rigidity and strength



**Drawer boxes** consist of 1/2" 9-ply Baltic birch plywood dove-tailed on all 4 joints. The drawer bottom is white thermo-fused melamine on 1/4" MDF board, captured on all four sides and glued in place. Drawer fronts are applied separately.

All doors will have a vertical grain orientation and the drawer fronts will be horizontal (combination grain within a specific cabinet).

**Hardware:** various laboratory grade hinges, pulls, drawer slides, locks and catches are used in the cabinet construction (per specification details)



**Flat-line finishing** provides a finish that meets AWI Quality Standards and SEFA 8-1999 Chemical Resistance Specifications. Our finish is our signature.

**"A" grade veneer choices** include Plain Sliced Red Oak, Plain Sliced White Maple and Rotary White Maple. Our veneers for door and drawer fronts are procured as "unsanded", allowing final sanding after edge-banding in our factory. This unique process provides for a "truly finished" 1/45" thick veneer that AWI requires. It also results in a superior finish that will enhance the quality of your installation.



**SEFA** (Scientific Equipment Furniture Association)...as a SEFA member, CiF builds our standard cabinets in compliance with all SEFA requirements.



**AWI and AWI Premium** construction guidelines and materials are referenced and followed (with your project specification requirements given priority) in casework construction at CiF Lab Solutions.

**FSC and NAUF** materials are available to assist in meeting your project's environmental objectives.



CiFLAB  
SOLUTIONS

# K-Line Wood Casework Options Menu

\*Options in bold are standard

## 1. Cabinet Construction

- Full Stretcher Frame
- Full Sub Top
- Full Top Frame

## 2. Intermediate Rails (Intermediate rails will be provided when locks are specified)

- None
- Between drawers and between drawers over doors

## 3. Cabinet Veneer Species and Cut

- Red Oak - Plain Sliced
- White Maple - Plain Sliced
- White Maple - Rotary Cut

## 4. Green Options (Options listed can help to contribute to specific LEED points, however the total project requirements must be met in order to achieve the desired LEED points. 100% Recycled and recovered content only applies to PC and MDF).

- None
- NAUF
- FSC
- NAUF/FSC
- 100% Recycled and Recovered Content
- 100% Recycled and Recovered Content, NAUF
- 100% Recycled and Recovered Content, FSC
- 100% Recycled and Recovered Content, NAUF/FSC

## 5. Cabinet Body Substrate

- Veneer Core

## 6. Door and Drawer Substrate (CiF does not recommend using Veneer Core as a substrate for doors and drawer fronts).

- Particleboard Core

## 7. Treatment of Unexposed and Concealed Ends

- Hardwood veneer with sealer
- Same species and finish as exposed

## 8. Cabinet Base

- Cabinet end to floor

## 9. Base Cabinet Backs (Exposed backs will match the veneer species and cut of the exposed cabinet ends).

- Semi-exposed: **White Hardboard**

## 10. Wall and Tall Cabinet Backs (Exposed backs will match the veneer species and cut of the exposed cabinet ends).

- Semi-exposed: **White Hardboard**
- Semi-exposed: finished plywood with matching interior grade veneer

## 11. Door and Drawer Front Overlay (Reveals between doors and drawer fronts on the face of the same cabinet will always be 1/8". Two adjacent cabinets will have double the reveal when install side by side).

- Reveal Overlay (3/8" reveal on cabinet end)

## 12. Grain Direction on Doors and Drawer Fronts

- Combination Grain (horizontal on drawer fronts and vertical on doors)

## 13. Cabinet Edgebanding

- 1/8" rolled type banding

## 14. Base Cabinet Shelves (Wall and tall cabinet shelves default will be full depth)

- Full depth shelves

## 15. Drawer Box Construction

- Fully dovetailed, 9 ply Baltic Birch, with 1/4" white TFM on MDF core bottoms
- Fully dovetailed, 9 ply Baltic Birch, with 1/2" - 9 ply Baltic Birch plywood bottoms

## 16. Drawer Slides for Standard Drawers

- 3/4 extension, nylon roller, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 100 lb.
- Full extension, ball bearing, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 150 lb.

## 17. Drawer Slides for File Drawers

- Full extension, nylon roller, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 100 lb.
- Full extension, ball bearing, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 150 lb..

## 18. Hinges (five knuckle hinges will require a door catch. Both three knuckle and concealed hinges have a self-closing mechanism).

- Heavy duty, five knuckle - painted
- Heavy duty, five knuckle - **brushed chrome**
- Heavy duty, five knuckle - stainless steel

## 19. Door Catches.

- Metal roller catch
- Magnetic catch

## 20. Pulls

- 4" wire pull - aluminum
- 4" wire pull - **brushed chrome**
- 4" wire pull - bright chrome
- 4" wire pull - stainless steel
- 4" wire pull - painted

## 21. Shelf Supports

- Angled Steel Pin
- Poly-carbonate, seismic type

## 22. Locks (optional)

- 5 disc cam lock
- 5 pin cam lock
- 5 pin dead bolt lock
- Other, specify

## 23. Keying for Locks

- Keyed alike
- Keyed alike per room
- Keyed differently (Security panels will be provided between drawers)

## 24. Glass for Glazed Doors

- Tempered
- Laminated Safety

## 25. Label Holders (optional)

- File drawer only
- All drawers (including file drawers)
- All drawers and doors (double doors will receive one)

## 26. Number Plates (optional)

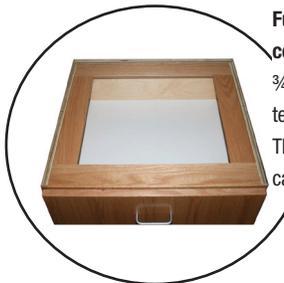
- Shipped loose for field installation



CiFLAB SOLUTIONS

# D-Line Series

Premium reveal overlay wood casework that delivers superior construction details for the primary educational customer that is determined to incorporate "traditional" cabinet details in their new installation. Captured back panels, stick stock edge banding and full hardwood top frames are hall-marks of this cabinet's design.



**Full hardwood top frame construction** consists of (4) 3/4" x 2 3/4" solid hardwood rails, mortise and tenoned together into an assembly. The assembly is then doweled into the cabinet ends.



**Drawer boxes** consist of 1/2" 9-ply Baltic birch plywood dove-tailed on all 4 joints. The drawer bottom is white thermo-fused melamine on 1/4" MDF board, captured on all four sides and glued in place. Drawer fronts are applied separately.



All door and drawer fronts shall be **vertically grain matched** within the same cabinet.

**Hardware:** various laboratory grade hinges, pulls, drawer slides, locks and catches are used in the cabinet construction (per specification details)

**Flat-line finishing** provides a finish that meets AWI Quality Standards and SEFA 8-1999 Chemical Resistance Specifications. Our finish is our signature.

**"A" grade veneer choices** include Plain Sliced Red Oak and Plain Sliced White Maple. Our veneers for door and drawer fronts are procured as "unsanded", allowing final sanding after edge-banding in our factory. This unique process provides for a "truly finished" 1/45" thick veneer that AWI requires. It also results in a superior finish that will enhance the quality of your installation.

1/4" edgebanding on bottom edge for **moisture protection**



**SEFA** (Scientific Equipment Furniture Association)... as a SEFA member, CiF builds our standard cabinets in compliance with all SEFA requirements.



**AWI and AWI Premium** construction guidelines and materials are referenced and followed (with your project specification requirements given priority) in casework construction at CiF Lab Solutions.

**FSC and NAUF** materials are available to assist in meeting your project's environmental objectives.



CiFLAB  
SOLUTIONS

# D-Line Wood Casework Options Menu

\*Options in bold are standard

## 1. Cabinet Construction

- Full Stretcher Frame
- Full Sub Top
- Full Top Frame**

## 2. Intermediate Rails (Intermediate rails will be provided when locks are specified))

- None**
- Between drawers and between drawers over doors

## 3. Cabinet Veneer Species and Cut

- Red Oak - Plain Sliced
- White Maple - Plain Sliced
- Other species and cuts are available upon request

## 4. Green Options (Options listed can help to contribute to specific LEED points, however the total project requirements must be met in order to achieve the desired LEED points. 100% Recycled and recovered content only applies to PC and MDF).

- None**
- NAUF
- FSC
- NAUF/FSC
- 100% Recycled and Recovered Content
- 100% Recycled and Recovered Content, NAUF
- 100% Recycled and Recovered Content, FSC
- 100% Recycled and Recovered Content, NAUF/FSC

## 5. Cabinet Body Substrate

- Veneer Core**

## 6. Door and Drawer Substrate (CiF does not recommend using Veneer Core as a substrate for doors and drawer fronts).

- Particleboard Core**
- MDF Core
- Combination Core

## 7. Treatment of Unexposed and Concealed Ends

- Hardwood veneer with sealer**
- Same species and finish as exposed

## 8. Cabinet Base

- Cabinet end to floor, bottom edge banded with 1/4" solid hardwood for protection against moisture**

## 9. Base Cabinet Backs (Exposed backs will match the veneer species and cut of the exposed cabinet ends).

- Semi-exposed: White Hardboard**

## 10. Wall and Tall Cabinet Backs - Fully Captured (Exposed backs will match the veneer species and cut of the exposed cabinet ends).

- Semi-exposed: White Hardboard**
- Semi-exposed: finished plywood with matching interior grade veneer

## 11. Door and Drawer Front Overlay (Reveals between doors and drawer fronts on the face of the same cabinet will always be 1/8". Two adjacent cabinets will have double the reveal when installed side by side).

- Reveal Overlay (3/8" reveal on cabinet end)**

## 12. Grain Direction on Doors and Drawer Fronts

- Combination grain (horizontal on drawer fronts and vertical on doors)
- Vertically matched grain (vertical on drawer fronts and doors, available with reveal overlay and full flush overlay)**

## 13. Cabinet Edgebanding

- 1/4" solid stick banding**

## 14. Base Cabinet Shelves (Wall and tall cabinet shelves default will be full depth)

- 3/4 depth shelves (open base cabinet shelves will default to full depth)**
- Full depth shelves

## 15. Drawer Box Construction

- Fully dovetailed, 9 ply Baltic Birch, with 1/4" white TFM on MDF core bottoms**
- Fully dovetailed, 9 ply Baltic Birch, with 1/2" - 9 ply Baltic Birch plywood bottoms

## 16. Drawer Slides for Standard Drawers

- 3/4 extension, nylon roller, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 100 lb.**
- Full extension, ball bearing, epoxy coated, 100 lb.

## 17. Drawer Slides for File Drawers

- Full extension, nylon roller, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 100 lb.
- Full extension, ball bearing, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 150 lb..**

## 18. Hinges (five knuckle hinges will require a door catch. Both three knuckle and concealed hinges have a self-closing mechanism).

- Heavy duty, five knuckle - painted
- Heavy duty, five knuckle - brushed chrome**
- Heavy duty, five knuckle - stainless steel

## 19. Door Catches.

- Metal roller catch**
- Magnetic catch

## 20. Pulls

- 4" wire pull - aluminum
- 4" wire pull - brushed chrome**
- 4" wire pull - bright chrome
- 4" wire pull - stainless steel
- 4" wire pull - painted

## 21. Shelf Supports

- Angled Steel Pin
- Poly-carbonate, seismic type**

## 22. Locks (optional)

- 5 disc cam lock**
- 5 pin cam lock
- 5 pin dead bolt lock
- Other, specify

## 23. Keying for Locks

- Keyed alike
- Keyed alike per room
- Keyed differently (Security panels will be provided between drawers)

## 24. Glass for Glazed Doors

- Tempered**
- Laminated Safety

## 25. Label Holders (optional)

- File drawer only
- All drawers (including file drawers)
- All drawers and doors (double doors will receive one)

## 26. Number Plates (optional)

- Shipped loose for field installation



CiFLAB  
SOLUTIONS

# L-Line Series

Premium lipped overlay wood casework that is intended to be used in design of primary educational K-12 science laboratory environments and general classroom applications. This design is a half reveal overlay construction where the door and drawer fronts have a radius lip around the perimeter of the profile. The same general construction materials and methods used in the other cabinet lines is carried through with the L-Line Series. This "traditional" door and drawer design is still the favorite of some customers.



**Stretcher rail construction** consists of a horizontal front rail and two vertical back rails that are doweled into the cabinets ends...providing excellent structural rigidity and strength



**Drawer boxes** consist of 1/2" 9-ply Baltic birch plywood dove-tailed on all 4 joints. The drawer bottom is white thermo-fused melamine on 1/4" MDF board, captured on all four sides and glued in place. Drawer fronts are applied separately.

All doors will have a vertical grain orientation and the drawer fronts will be horizontal (combination grain within a specific cabinet).

**Hardware:** various laboratory grade hinges, pulls, drawer slides, locks and catches are used in the cabinet construction (per specification details)



**Flat-line finishing** provides a finish that meets AWI Quality Standards and SEFA 8-1999 Chemical Resistance Specifications. Our finish is our signature.

**"A" grade veneer choices** include Plain Sliced Red Oak and Plain Sliced White Maple. Our veneers for door and drawer fronts are procured as "unsanded", allowing final sanding after edge-banding in our factory. This unique process provides for a "truly finished" 1/45" thick veneer that AWI requires. It also results in a superior finish that will enhance the quality of your installation.



**SEFA** (Scientific Equipment Furniture Association)... as a SEFA member, CiF builds our standard cabinets in compliance with all SEFA requirements.



**AWI and AWI Premium** construction guidelines and materials are referenced and followed (with your project specification requirements given priority) in casework construction at CiF Lab Solutions.

**FSC and NAUF** materials are available to assist in meeting your project's environmental objectives.



CiF LAB  
SOLUTIONS

# L-Line Wood Casework Options Menu

\*Options in bold are standard

## 1. Cabinet Construction

- Full Stretcher Frame
- Full Sub Top
- Full Top Frame

## 2. Intermediate Rails

- Between drawers and between drawers over doors

## 3. Cabinet Veneer Species and Cut

- Red Oak - Plain Sliced
- White Maple - Plain Sliced
- White Maple - Rotary Cut

## 4. Green Options (Options listed can help to contribute to specific LEED points, however the total project requirements must be met in order to achieve the desired LEED points. 100% Recycled and recovered content only applies to PC and MDF).

- None
- NAUF
- FSC
- NAUF/FSC
- 100% Recycled and Recovered Content
- 100% Recycled and Recovered Content, NAUF
- 100% Recycled and Recovered Content, FSC
- 100% Recycled and Recovered Content, NAUF/FSC

## 5. Cabinet Body Substrate

- Veneer Core

## 6. Door and Drawer Substrate (CiF does not recommend using Veneer Core as a substrate for doors and drawer fronts).

- Particleboard Core

## 7. Treatment of Unexposed and Concealed Ends

- Hardwood veneer with sealer
- Same species and finish as exposed

## 8. Cabinet Base

- Cabinet end to floor
- Waterproof fir plywood base

## 9. Base Cabinet Backs (Exposed backs will match the veneer species and cut of the exposed cabinet ends).

- Semi-exposed: **White Hardboard**
- Semi-exposed: finished plywood with matching interior grade veneer
- Unexposed (drawer unit): **no backs**
- Unexposed (drawer units): White Hardboard

## 10. Wall and Tall Cabinet Backs (Exposed backs will match the veneer species and cut of the exposed cabinet ends).

- Semi-exposed: **White Hardboard**
- Semi-exposed: finished plywood with matching interior grade veneer

## 11. Door and Drawer Front Overlay (Reveals between doors and drawer fronts on the face of the same cabinet will always be 1/8". Reveals on lipped overlay will be 3/8" at cabinet ends. Two adjacent cabinets will have double the reveal when installed side by side).

- Style A - Lipped Overlay (Doors and drawer front panels will be 3/4" particle core plywood banded with 1/2" x 3/4" matching hardwood on all sides. A radius lip will be machined around the entire perimeter of the panels).
- Style B - Lipped Overlay (Doors will be fully framed with 1-3/4" x 3/4" solid hardwood stiles and rails and the specified veneer will be applied over entire door. Drawer fronts will be solid hardwood match the veneer species. A radius lip will be machined around the entire perimeter of the panels).

## 12. Grain Direction on Doors and Drawer Fronts

- Combination grain (horizontal on drawer fronts and vertical on doors)

## 13. Cabinet Edgebanding

- 1/8" rolled type banding
- 1/4" solid stick banding

## 14. Base Cabinet Shelves (Wall and tall cabinet shelves default will be full depth)

- Full depth shelves

## 15. Drawer Box Construction

- Fully dovetailed, 9 ply Baltic Birch, with 1/4" white TFM on MDF core bottoms
- Fully dovetailed, 9 ply Baltic Birch, with 1/2" - 9 ply Baltic Birch plywood bottoms

## 16. Drawer Slides for Standard Drawers

- 3/4 extension, nylon roller, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 100 lb.
- Full extension, ball bearing, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 150 lb.

## 17. Drawer Slides for File Drawers

- Full extension, nylon roller, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 100 lb.
- Full extension, ball bearing, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 150 lb.

## 18. Hinges (five knuckle hinges will require a door catch. Both three knuckle and concealed hinges have a self-closing mechanism).

- Heavy duty, five knuckle - painted
- Heavy duty, five knuckle - brushed chrome
- Heavy duty, five knuckle - stainless steel

## 19. Door Catches.

- Metal roller catch
- Magnetic catch

## 20. Pulls

- 4" wire pull - aluminum
- 4" wire pull - brushed chrome
- 4" wire pull - bright chrome
- 4" wire pull - stainless steel
- 4" wire pull - painted

## 21. Shelf Supports

- Angled Steel Pin
- Poly-carbonate, seismic type

## 22. Locks (optional)

- 5 disc cam lock
- 5 pin cam lock
- 5 pin dead bolt lock
- Other, specify

## 23. Keying for Locks

- Keyed alike
- Keyed alike per room
- Keyed differently (Security panels will be provided between drawers)

## 24. Glass for Glazed Doors

- Tempered
- Laminated Safety

## 25. Label Holders (optional)

- File drawer only
- All drawers (including file drawers)
- All drawers and doors (double doors will receive one)

## 26. Number Plates (optional)

- Shipped loose for field installation

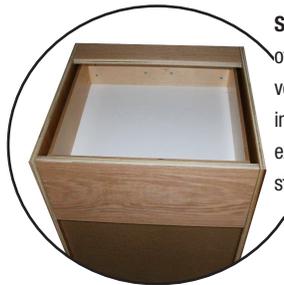


CiFLAB  
SOLUTIONS

# M-Line Series

Premium reveal overlay MDF casework that offers an alternative “green friendly” approach to construction. This casework is a wonderful alternative that does not require the use of expensive veneers, plastic laminate materials or painted metal.

Medium Density Fiber board is a listed AWI Premium substrate that can be finished “raw” to provide a stained or painted aesthetic. The result is a unique installation that incorporates the construction methods called out in AWI, but is engineered and fabricated with a cost savings that can be beneficial for any institutional project.



**Stretcher rail construction** consists of a horizontal front rail and two vertical back rails that are doweled into the cabinets ends...providing excellent structural rigidity and strength



**Drawer boxes** consist of 1/2" 9-ply Baltic birch plywood dove-tailed on all 4 joints. The drawer bottom is white thermo-fused melamine on 1/4" MDF board, captured on all four sides and glued in place. Drawer fronts are applied separately.

**All doors** will be constructed of 3/4" MDF board

**A catalyzed vinyl finish** is standard. This provides a finish that meets AWI Quality Standards and SEFA 8-1999 Chemical Resistance Specifications. Our finish is our signature.

**Hardware:** various laboratory grade hinges, pulls, drawer slides, locks and catches are used in the cabinet construction (per specification details)



**SEFA** (Scientific Equipment Furniture Association)...as a SEFA member, CiF builds our standard cabinets in compliance with all SEFA requirements.



**AWI and AWI Premium** construction guidelines and materials are referenced and followed (with your project specification requirements given priority) in casework construction at CiF Lab Solutions.

**FSC and NAUF** materials are available to assist in meeting your project's environmental objectives.



CiFLAB  
SOLUTIONS

# M-Line Wood Casework Options Menu

\*Options in bold are standard

## 1. Cabinet Construction

- Full Stretcher Frame**
- Full Sub Top

## 2. Intermediate Rails (Intermediate rails will be provided when locks are specified)

- None**
- Between drawers and between drawers over doors

## 3. Doors and Drawer Fronts (The standard is MDF panel doors and drawer fronts, optional wood doors and drawer fronts are listed).

- MDF (plain, no veneer) with applied finish**
- Red Oak - Plain Sliced
- Red Oak - Rift Cut
- White Oak - Plain Sliced
- White Oak - Rift Cut
- White Maple - Plain Sliced
- White Maple - Quarter Cut
- White Birch - Rotary Cut
- European Steamed Beech - Plain Sliced
- Natural Bamboo (Edge Grain)
- Caramelized Bamboo (Edge Grain)
- Other species and cuts are available upon request

## 4. Green Options (Options listed can help to contribute to specific LEED points, however the total project requirements must be met in order to achieve the desired LEED points. 100% Recycled and recovered content only applies to PC and MDF).

- None**
- NAUF
- FSC
- NAUF/FSC
- 100% Recycled and Recovered Content
- 100% Recycled and Recovered Content, NAUF
- 100% Recycled and Recovered Content, FSC
- 100% Recycled and Recovered Content, NAUF/FSC

## 5. Cabinet Body Substrate

- MDF Core**

## 6. Door and Drawer Substrate (CiF does not recommend using Veneer Core as a substrate for doors and drawer fronts).

- MDF Core**
- Particleboard Core

## 7. Treatment of Unexposed and Concealed Ends

- MDF with sealer**
- MDF with finish

## 8. Cabinet Base

- Cabinet end to floor**
- Waterproof fir plywood base

## 9. Base Cabinet Backs (Exposed backs will match the finish of the exposed cabinet ends).

- Semi-exposed: White Hardboard**
- Unexposed (drawer units): no backs**
- Unexposed (drawer units): White Hardboard

## 10. Wall and Tall Cabinet Backs (Exposed backs will match the finish of the exposed cabinet ends).

- Semi-exposed: White Hardboard**

## 11. Door and Drawer Front Overlay (Reveals between doors and drawer fronts on the face of the same cabinet will always be 1/8". Two adjacent cabinets will have double the reveal when installed side by side).

- Reveal Overlay (3/8" reveal on cabinet end)
- Full Flush Overlay (1/16" reveal on cabinet end)**

## 12. Grain Direction on Doors and Drawer Fronts (If applicable)

- Combination grain (horizontal on drawer fronts and vertical on doors)
- Vertically matched grain (vertical on drawer fronts and doors, available with reveal overlay and flush overlay).**

## 13. For Fronts Only Edgebanding

- 1/8" rolled type banding
- 1/4" solid stick banding**

## 14. Base Cabinet Shelves (Wall and tall cabinet shelves default will be full depth)

- 3/4 depth shelves (open base cabinet shelves will default to full depth)
- Full depth shelves**

## 15. Drawer Box Construction

- Fully dovetailed, 9 ply Baltic Birch, with 1/4" white TFM on MDF core bottoms**
- Fully dovetailed, 9 ply Baltic Birch, with 1/2" - 9 ply Baltic Birch plywood bottoms

## 16. Drawer Slides for Standard Drawers

- 3/4 extension, nylon roller, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 100 lb.**
- Full extension, ball bearing, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 150 lb.

## 17. Drawer Slides for File Drawers

- Full extension, nylon roller, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 100 lb.
- Full extension, ball bearing, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 150 lb.**

## 18. Hinges (five knuckle hinges will require a door catch. Both three knuckle and concealed hinges have a self-closing mechanism).

- Heavy duty, five knuckle - painted
- Heavy duty, five knuckle - brushed chrome**
- Medium duty, concealed, 170 open, nickel plated
- Medium duty, three knuckle, 270 open, nickel plated
- Heavy duty, five knuckle - stainless steel

## 19. Door Catches.

- Metal roller catch**
- Magnetic catch

## 20. Pulls

- 4" wire pull - aluminum
- 4" wire pull - brushed chrome**
- 4" wire pull - bright chrome
- 4" wire pull - stainless steel
- 4" wire pull - painted
- Metal flush pull, black
- Metal flush pull, nickel
- 4" D pull, aluminum
- Semi-recessed pull
- Oversized semi-recessed pull
- Other, specify

## 21. Shelf Supports

- Angled Steel Pin
- Poly-carbonate, seismic type**

## 22. Locks (optional)

- 5 disc cam lock**
- 5 pin cam lock
- 5 pin dead bolt lock
- Other, specify

## 23. Keying for Locks

- Keyed alike
- Keyed alike per room
- Keyed differently (Security panels will be provided between drawers)

## 24. Glass for Glazed Doors

- Tempered**
- Laminated Safety

## 25. Label Holders (optional)

- File drawer only
- All drawers (including file drawers)
- All drawers and doors (double doors will receive one)

## 26. Number Plates (optional)

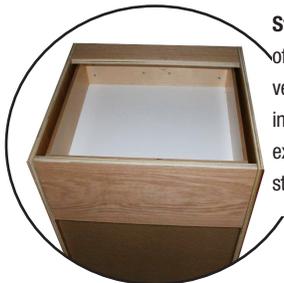
- Shipped loose for field installation



CiF LAB  
SOLUTIONS

# Q-Line Series

Q-Line Series is a high quality, full overlay cabinet system designed for the most demanding environments. The look is clean and modern. Great for any application from classroom to research laboratory to healthcare. Only by using the best in materials and construction details, can you deliver quality and value.



**Stretcher rail construction** consists of a horizontal front rail and two vertical back rails that are doweled into the cabinets ends...providing excellent structural rigidity and strength (full sub top is available).



**Drawer boxes** consist of 1/2" 9-ply Baltic birch plywood dove-tailed on all 4 joints or 1/2" thick melamine drawer sides, hardwood doweled in place. The drawer bottom is white thermo-fused melamine on 1/4" MDF board, captured on all four sides and glued in place. Drawer fronts are applied separately.



**All cabinet substrates** will consist of M2 or M3 industrial grade engineered particleboard

Cabinets are available in **high pressure laminate** or **thermally fused melamine**.

**Hardware:** various laboratory grade hinges, pulls, drawer slides, locks and catches are used in the cabinet construction (per specification details)

Door and drawer edges are constructed with **highly resilient 3mm PVC**, adding durability to your casework investment.



**SEFA** (Scientific Equipment Furniture Association)...as a SEFA member, CiF builds our standard cabinets in compliance with all SEFA requirements.



**AWI and AWI Premium** construction guidelines and materials are referenced and followed (with your project specification requirements given priority) in casework construction at CiF Lab Solutions.

**FSC and NAUF** materials are available to assist in meeting your project's environmental objectives.



CiFLAB  
SOLUTIONS

# Q-Line Laminate Casework Options Menu

\*Options in bold are standard

## 1. Cabinet Construction

- Full Stretcher Frame**
- Full Sub Top

## 2. Intermediate Rails (Intermediate rails will be provided when locks are specified)

- None**
- Between drawers and between drawers over doors

## 3. Doors and Drawer Fronts

- TFM (Thermally Fused Melamine)**
- HPL (High Pressure Plastic Laminate)
- Acid Resistant HPL (High Pressure Plastic Laminate)

## 4. Green Options (Options listed can help to contribute to specific LEED points, however the total project requirements must be met in order to achieve the desired LEED points. 100% Recycled and recovered content only applies to PC and MDF).

- None**
- NAUF
- FSC
- NAUF/FSC
- 100% Recycled and Recovered Content
- 100% Recycled and Recovered Content, NAUF
- 100% Recycled and Recovered Content, FSC
- 100% Recycled and Recovered Content, NAUF/FSC

## 5. Cabinet Body Substrate

- Particleboard Core**
- MDF Core

## 6. Door and Drawer Substrate (CiF does not recommend using Veneer Core as a substrate for doors and drawer fronts).

- Particleboard Core**
- MDF Core

## 7. Treatment of Unexposed and Concealed Ends

- TFM (Thermally Fused Melamine)**

## 8. Cabinet Base

- Cabinet end to floor**
- Waterproof fir plywood base

## 9. Base Cabinet Backs

- Semi-exposed: White Hardboard**
- Unexposed (drawer units): no backs**
- Unexposed (drawer units): White Hardboard

## 10. Wall and Tall Cabinet Backs

- Semi-exposed: White Hardboard**

## 11. Door and Drawer Front Overlay (Reveals between doors and drawer fronts on the face of the same cabinet will always be 1/8". Two adjacent cabinets will have double the reveal when installed side by side).

- Reveal Overlay (3/8" reveal on cabinet end)**
- Full Flush Overlay (1/16" reveal on cabinet end, only available with concealed hinges)

## 12. Grain Direction on Doors and Drawer Fronts

- If wood grain laminate is used combination grain (horizontal on drawer fronts and vertical on doors) will be provided.**

## 13. Cabinet Edgebanding

- 3mm on doors, drawer fronts and cabinet body
- 3mm on doors and drawer fronts and 1mm on cabinet body**

## 14. Base Cabinet Shelves (Wall and tall cabinet shelves default will be full depth)

- 3/4 depth shelves (open base cabinet shelves will default to full depth)**
- Full depth shelves

## 15. Drawer Box Construction

- Fully dovetailed, 9 ply Baltic Birch, with 1/4" white TFM on MDF core bottoms**
- Fully dovetailed, 9 ply Baltic Birch, with 1/2" - 9 ply Baltic Birch plywood bottoms

## 16. Drawer Slides for Standard Drawers

- 3/4 extension, nylon roller, epoxy coated, 100 lb.**
- Full extension, ball bearing, zinc, 100 lb.
- Full extension, ball bearing, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 150 lb.

## 17. Drawer Slides for File Drawers

- Full extension, nylon roller, epoxy coated, 100 lb.**
- Full extension, ball bearing, zinc, 100 lb.
- Full extension, ball bearing, epoxy coated, 100 lb.
- Full extension, ball bearing, zinc, 150 lb.

## 18. Hinges (five knuckle hinges will require a door catch. Both three knuckle and concealed hinges have a self-closing mechanism).

- Heavy duty, five knuckle - painted
- Heavy duty, five knuckle - brushed chrome
- Medium duty, concealed, 170 open, nickel plated
- Medium duty, three knuckle, 270 open, nickel plated**
- Heavy duty, five knuckle - stainless steel

## 19. Door Catches

- Metal roller catch**
- Magnetic catch

## 20. Pulls

- 4" wire pull - aluminum
- 4" wire pull - brushed chrome**
- 4" wire pull - bright chrome
- 4" wire pull - stainless steel
- 4" wire pull - painted
- Metal flush pull, black
- Metal flush pull, nickel
- 4" D pull, aluminum
- Semi-recessed pull
- Oversized semi-recessed pull
- Other, specify

## 21. Shelf Supports

- Angled Steel Pin
- Poly-carbonate, seismic type**

## 22. Locks (optional)

- 5 disc cam lock**
- 5 pin cam lock
- 5 pin dead bolt lock
- Other, specify

## 23. Keying for Locks

- Keyed alike
- Keyed alike per room
- Keyed differently (Security panels will be provided between drawers)

## 24. Glass for Glazed Doors

- Tempered**
- Laminated Safety

## 25. Label Holders (optional)

- File drawer only
- All drawers (including file drawers)
- All drawers and doors (double doors will receive one)

## 26. Number Plates (optional)

- Shipped loose for field installation



# Contents

<b>Pulls .....</b>	<b>1.02</b>
<b>Hinges .....</b>	<b>1.03</b>
<b>Slides.....</b>	<b>1.03</b>
<b>Locks.....</b>	<b>1.04</b>
<b>Misc.....</b>	<b>1.05</b>



CiFLAB  
SOLUTIONS

# Cabinet Hardware

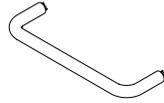


CAT. NO

**DP070**

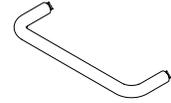
DESCRIPTION

**Aluminum Wire Pull**  
• 4" wide



**DP190**

**Stainless Steel Pull**  
• 4" wide



**DP050**

**Brushed Chrome Pull**  
• 4" wide

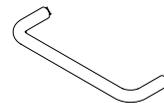


CAT. NO

**DP060**

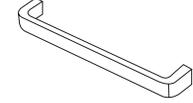
DESCRIPTION

**Bright Chrome Pull**  
• 4" wide



**DP170**

**Epoxy Coated Pull**  
• 4" wide



**DP040**

**Aluminum D Pull**  
• 4" wide



CAT. NO

**DP110**

DESCRIPTION

**Oversized Semi-Recessed Pull**



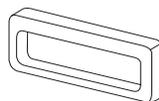
**DP100**

**Semi-Recessed Pull**



**DP120**

**Flush Metal Pull - Black**

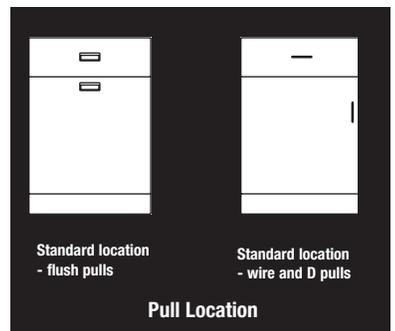


CAT. NO

**DP130**

DESCRIPTION

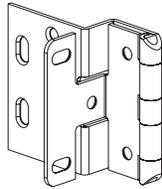
**Flush Metal Pull - Nickel Plated**





CiFLAB  
SOLUTIONS

# Cabinet Hardware



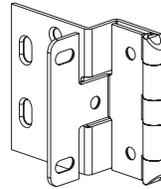
CAT. NO

**HH020**

DESCRIPTION

**5-Knuckle Hinge - Painted**

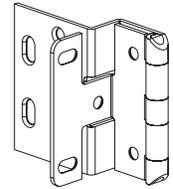
- Hospital tip
- Institutional grade steel hinge
- Powder coated



**HH010**

**5-Knuckle Hinge - Stainless Steel**

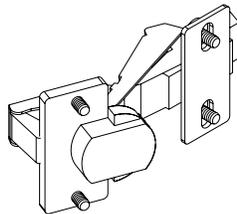
- Hospital tip
- Institutional grade steel hinge
- Stainless steel



**HH040**

**5-Knuckle Hinge - Brushed Chrome**

- Hospital tip
- Institutional grade steel hinge
- Brushed chrome



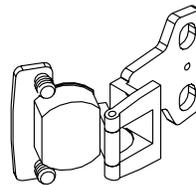
CAT. NO

**HH050**

DESCRIPTION

**Concealed Hinge**

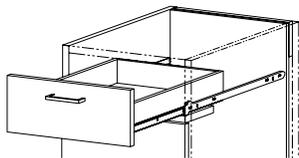
- Self-closing European style hinge with six-way adjustment
- 170° swing
- Lifetime warranty



**HH080**

**3-Knuckle Hinge**

- Semi-concealed style with six-way adjustment
- Nickel plated finish
- Lifetime warranty



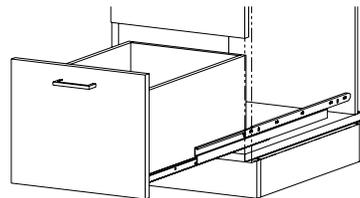
CAT. NO

**DS230**

DESCRIPTION

**Single Extension Drawer Slide**

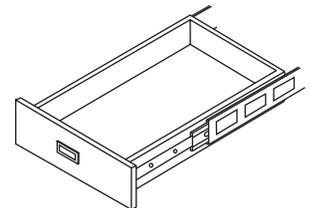
- Self closing bottom mount style with light beige epoxy finish
- 100 lb. load rating
- Captive roller and positive in-stop



**DS430**

**Full Extension Drawer Slide**

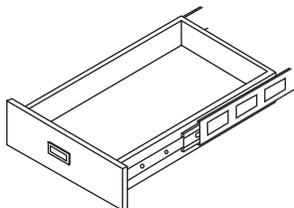
- Self closing bottom mount style with light beige epoxy finish
- 100 lb. load rating
- Captive roller and positive in-stop



**DS100**

**Full Extension 100 lbs. Ball Bearing Drawer Slide - Zinc**

- Side mounted
- 100 lb. load rating
- Zinc plated



CAT. NO

**DS150**

DESCRIPTION

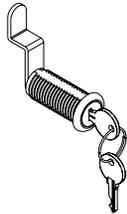
**Full Extension 150 lbs. Ball Bearing Drawer Slide - Zinc**

- Side mounted
- 100 lb. load rating
- Zinc plated



CiFLAB  
SOLUTIONS

# Cabinet Hardware



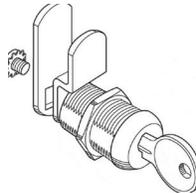
CAT. NO

LK010

**Cabinet Lock**

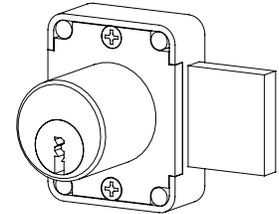
- Disc tumbler lock with cam
- Removable core lock system
- Bright chrome

DESCRIPTION



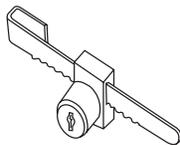
LK030

**5-Pin Cabinet Lock**



LK040

**5-Pin Dead Bolt**



CAT. NO

LK020

**Sliding Glass Door Lock**

- Bright chrome

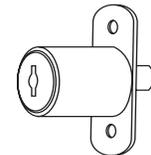
DESCRIPTION



LK050

**3-Point Lock**

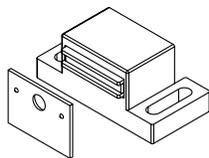
- Provides locking at top, bottom and centre for tall cabinets.
- Bright chrome



LK060

**Plunger Lock**

- Provides locking for solid or framed sliding doors
- Bright chrome



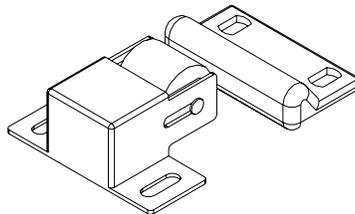
CAT. NO

MC010

**Magnetic Catch**

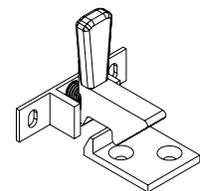
- Includes metal base plate

DESCRIPTION



RC010

**Metal Roller Catch**



EC010

**Elbow Catch**



CAT. NO

CP200

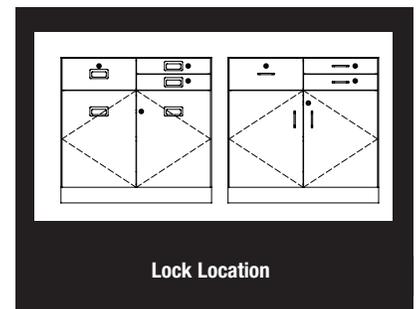
**Chain Pull**

DESCRIPTION



CS010

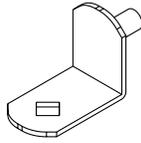
**Chain Stop**





CiFLAB  
SOLUTIONS

# Cabinet Hardware



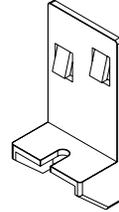
CAT. NO

**SC220**

**Metal Shelf Clip**

- Nickel plated steel "L" shaped clip

DESCRIPTION



**SC240**

**Poly-Carbonate - Seismic Shelf Clip**

- Molded plastic w/two integral pins
- Locking design fits 3/4" or 1" shelves



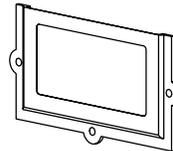
CAT. NO

**NP010**

**Number Plates**

- Aluminum shipped loose

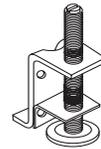
DESCRIPTION



**KV710**

**Label Holder**

- 3 1/2 x 1 3/4" overall size
- Holds label cards 2 15/16" x 1 1/2"
- Anchrome finish



**LV010**

**Cabinet Levelers**

- Cabinet leveler with protective nylon glide



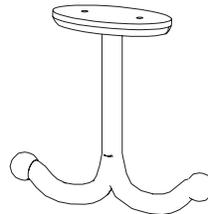
CAT. NO

**HK710**

**Double Coat Hook**

- Wall mount

DESCRIPTION



**HK800**

**Double Coat Hook**

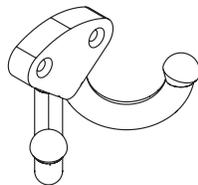
- Ceiling mount



**HK810**

**Single Coat Hook**

- Wall mount



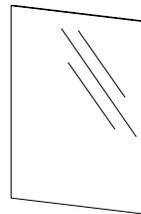
CAT. NO

**HK820**

**Double Coat Hook**

- Wall mount

DESCRIPTION



**MR010**

**Wardrobe Mirror**

- 10" x 12"



CiFLAB  
SOLUTIONS

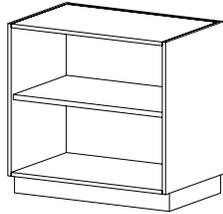
# Contents

<b>General Storage Base Cabinets.....</b>	<b>2.02-2.07</b>
<b>Corner Base Cabinets .....</b>	<b>2.08</b>
<b>Tote Tray Storage Base Cabinet .....</b>	<b>2.09</b>
<b>Sink And Utility Base Cabinets.....</b>	<b>2.10</b>
<b>Fume Hood Base Cabinets.....</b>	<b>2.11</b>
<b>Acid And Flammable Storage Base Cabinets .....</b>	<b>2.12-2.13</b>
<b>Vacuum Pump Storage Base Cabinets .....</b>	<b>2.14</b>

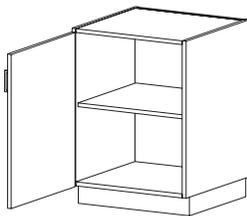


CiFLAB  
SOLUTIONS

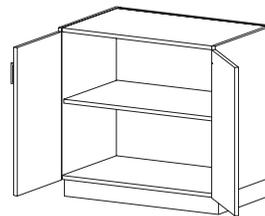
# General Storage Base Cabinets



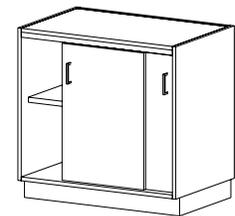
<b>CAT. NO</b>	<b>B0000</b>
<b>DESCRIPTION</b>	<b>Open Cabinet</b> • One adjustable shelf
<b>HEIGHT: INCHES</b>	29 (Sitting) 32 3/4 (ADA) 35 (Standing)
<b>DEPTH: INCHES</b>	22
<b>WIDTH: INCHES</b>	15 18 21 24 30 36 42 48
<b>WIDTH: MM</b>	381 457 533 610 762 914 1067 1219



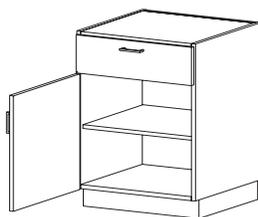
<b>CAT. NO</b>	<b>B0110 (Hinged L) B0120 (Hinged R)</b>
<b>DESCRIPTION</b>	<b>Storage w/Door</b> • One adjustable shelf • One hinged door
<b>HEIGHT: INCHES</b>	29 (Sitting) 32 3/4 (ADA) 35 (Standing)
<b>DEPTH: INCHES</b>	23
<b>WIDTH: INCHES</b>	15 18 21 24
<b>WIDTH: MM</b>	381 457 533 610



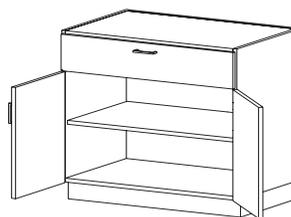
<b>CAT. NO</b>	<b>B0100</b>
<b>DESCRIPTION</b>	<b>Storage w/Doors</b> • One adjustable shelf • Two hinged doors
<b>HEIGHT: INCHES</b>	29 (Sitting) 32 3/4 (ADA) 35 (Standing)
<b>DEPTH: INCHES</b>	23
<b>WIDTH: INCHES</b>	30 36 42 48
<b>WIDTH: MM</b>	762 914 1067 1219



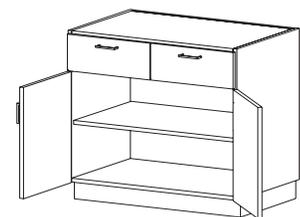
<b>CAT. NO</b>	<b>B0840</b>
<b>DESCRIPTION</b>	<b>Sliding Door Storage</b> • One adjustable shelf • Two sliding doors
<b>HEIGHT: INCHES</b>	29 (Sitting) 32 3/4 (ADA) 35 (Standing)
<b>DEPTH: INCHES</b>	22
<b>WIDTH: INCHES</b>	30 36 42 48
<b>WIDTH: MM</b>	762 914 1067 1219



<b>CAT. NO</b>	<b>B3110 (Hinged L) B3120 (Hinged R)</b>
<b>DESCRIPTION</b>	<b>Door/Drawer Storage</b> • One adjustable shelf • One drawer • One hinged door
<b>HEIGHT: INCHES</b>	29 (Sitting) 32 3/4 (ADA) 35 (Standing)
<b>DEPTH: INCHES</b>	23
<b>WIDTH: INCHES</b>	15 18 21 24
<b>WIDTH: MM</b>	381 457 533 610



<b>CAT. NO</b>	<b>B3000</b>
<b>DESCRIPTION</b>	<b>Door/Drawer Storage</b> • One adjustable shelf • One drawer • Two hinged doors
<b>HEIGHT: INCHES</b>	29 (Sitting) 32 3/4 (ADA) 35 (Standing)
<b>DEPTH: INCHES</b>	23
<b>WIDTH: INCHES</b>	30 36 42 48
<b>WIDTH: MM</b>	762 914 1067 1219

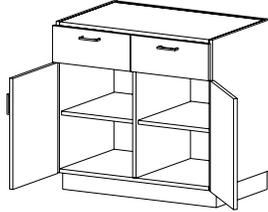


<b>CAT. NO</b>	<b>B3100</b>
<b>DESCRIPTION</b>	<b>Door/Drawer Storage</b> • One adjustable shelf • Two drawers • Two hinged door
<b>HEIGHT: INCHES</b>	29 (Sitting) 32 3/4 (ADA) 35 (Standing)
<b>DEPTH: INCHES</b>	23
<b>WIDTH: INCHES</b>	30 36 42 48
<b>WIDTH: MM</b>	762 914 1067 1219



CiFLAB  
SOLUTIONS

# General Storage Base Cabinets



CAT. NO

**B3170**

DESCRIPTION

**Door/Drawer Storage**  
• w/center divider

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

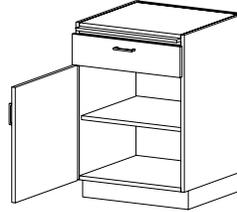
23

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**B3310 (Hinged L) B3320 (Hinged R)**

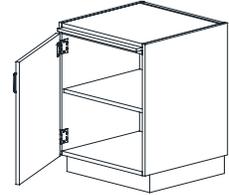
**Door/Drawer Storage**  
• w/pull board

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

15 18 21 24

381 457 533 610



**B0170 (Hinged L) B0180 (Hinged R)**

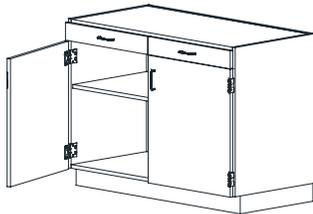
**Door Storage**  
• w/pull board

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

15 18 21 24

381 457 533 610



CAT. NO

**B3240**

DESCRIPTION

**Door/Drawer Storage**  
• w/two drawers

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

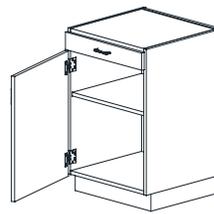
23

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**B3250 (Hinged L) B3260 (Hinged R)**

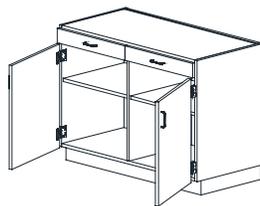
**Door/Drawer Storage**  
• w/one drawer

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

15 18 21 24

381 457 533 610



CAT. NO

**B3270**

DESCRIPTION

**Door/Drawer Storage**  
• w/center divider

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

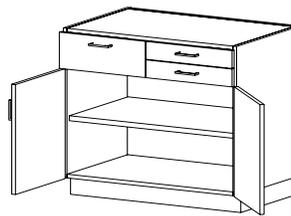
23

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**B3440**

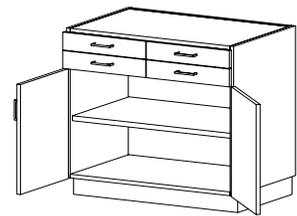
**Door/Drawer Storage**  
• One adjustable shelf  
• Three drawers  
• Two hinged doors

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

30 36 42 48

762 914 1067 1219



**B3400**

**Door/Drawer Storage**  
• One adjustable shelf  
• Four drawers  
• Two hinged doors

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

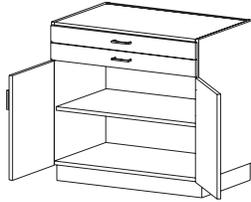
30 36 42 48

762 914 1067 1219



CiFLAB  
SOLUTIONS

# General Storage Base Cabinets



CAT. NO

**B3450**

DESCRIPTION

**Door/Drawer Storage**

- One adjustable shelf
- Two drawers
- Two hinged doors

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

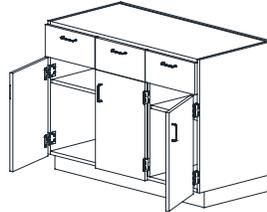
23

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**B3180**

**Door/Drawer Storage**

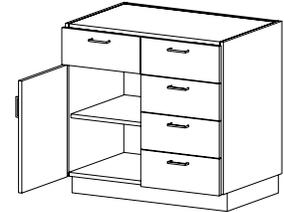
- One adjustable shelf
- Three top drawers and three doors

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

36 42 48

914 1067 1219



**B5410**

**Door/Drawer Storage**

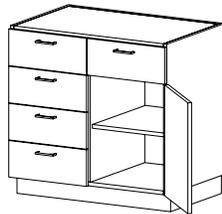
- One adjustable shelf
- Five drawers
- One hinged door

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

30 36 42 48

762 914 1067 1219



CAT. NO

**B5420**

DESCRIPTION

**Door/Drawer Storage**

- One adjustable shelf
- Five drawers
- One hinged door

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

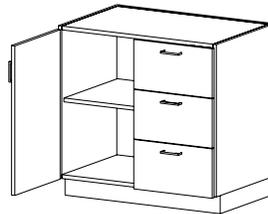
23

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**B6310**

**Door/Drawer Storage**

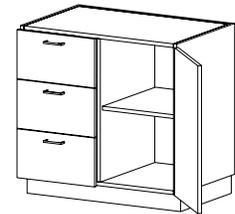
- One adjustable shelf
- Three drawers
- One hinged door

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

30 36 42 48

762 914 1067 1219



**B6320**

**Door/Drawer Storage**

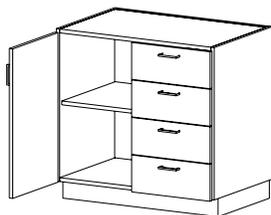
- One adjustable shelf
- Three drawers
- One hinged door

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

30 36 42 48

762 914 1067 1219



CAT. NO

**B6410**

DESCRIPTION

**Door/Drawer Storage**

- One adjustable shelf
- Four drawers
- One hinged door

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

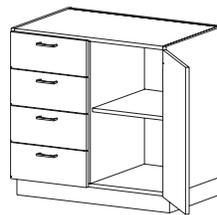
23

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**B6420**

**Door/Drawer Storage**

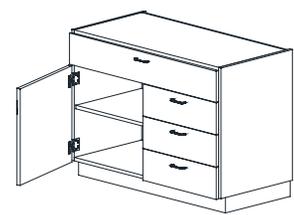
- One adjustable shelf
- Four drawers
- One hinged door

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

30 36 42 48

762 914 1067 1219



**B6330**

**Door/Drawer Storage**

- One adjustable shelf
- Four drawers
- One hinged door

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

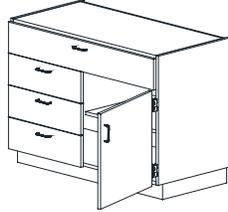
30 36 42 48

762 914 1067 1219



CiFLAB  
SOLUTIONS

# General Storage Base Cabinets



CAT. NO

**B6340**

DESCRIPTION

**Door/Drawer Storage**

- One adjustable shelf
- Four drawers
- One hinged door

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

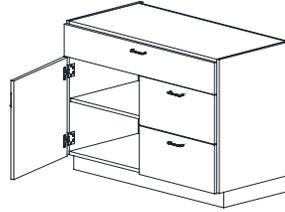
23

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**B6230**

**Door/Drawer Storage**

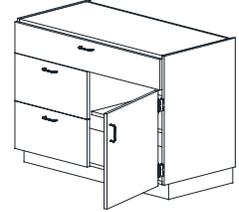
- One adjustable shelf
- Three drawers
- One hinged door

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

30 36 42 48

762 914 1067 1219



**B6240**

**Door/Drawer Storage**

- One adjustable shelf
- Three drawers
- One hinged door

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

30 36 42 48

762 914 1067 1219



CAT. NO

**B6370**

DESCRIPTION

**Door/Drawer Storage**

- One adjustable shelf
- Six drawers
- One hinged door

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

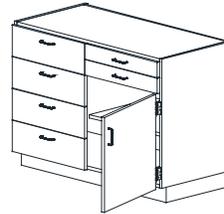
23

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**B6380**

**Door/Drawer Storage**

- One adjustable shelf
- Six drawers
- One hinged door

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

30 36 42 48

762 914 1067 1219



**B6470**

**Door/Drawer Storage**

- One adjustable shelf
- Seven drawers
- One hinged door

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

30 36 42 48

762 914 1067 1219



CAT. NO

**B6480**

DESCRIPTION

**Door/Drawer Storage**

- One adjustable shelf
- Seven drawers
- One hinged door

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

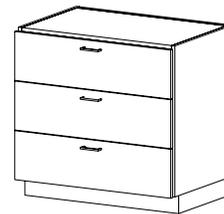
23

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**B4030**

**Drawer Storage**

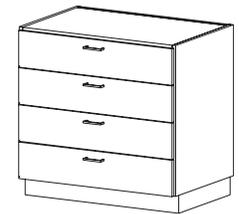
- Three drawers

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

15 18 21 24 30 36 42 48

381 457 533 610 762 914 1067 1219



**B4040**

**Drawer Storage**

- Four drawers

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

15 18 21 24 30 36 42 48

381 457 533 610 762 914 1067 1219



CiFLAB  
SOLUTIONS

# General Storage Base Cabinets



CAT. NO

**B4050**

DESCRIPTION

**Drawer Storage**  
• Five drawers

HEIGHT: INCHES

32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

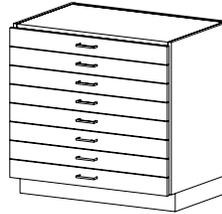
23

WIDTH: INCHES

15 18 21 24

WIDTH: MM

381 457 533 610



**B4080**

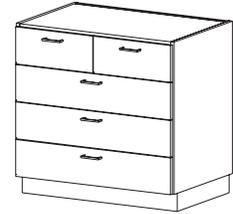
**Drawer Storage**  
• Eight drawers

35 (Standing)

23

15 18 21 24

381 457 533 610



**B4240**

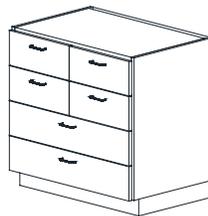
**Drawer Storage**  
• Five drawers

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

30 36 42 48

762 914 1067 1219



CAT. NO

**B4480**

DESCRIPTION

**Drawer Storage**  
• Six drawers

HEIGHT: INCHES

32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

23

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**B4380**

**Drawer Storage**  
• Sixteen drawers

35 (Standing)

23

30 36 42 48

762 914 1067 1219



**B4410**

**Drawer Storage**  
• Seven drawers

35 (Standing)

23

30 36 42 48

762 914 1067 1219



CAT. NO

**B4420**

DESCRIPTION

**Drawer Storage**  
• Seven drawers

HEIGHT: INCHES

35 (Standing)

DEPTH: INCHES

23

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**B4490**

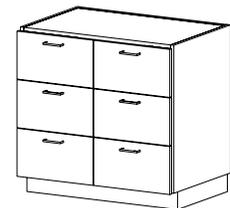
**Drawer Storage**  
• Eight drawers

35 (Standing)

23

30 36 42 48

762 914 1067 1219



**B4330**

**Drawer Storage**  
• Six drawers

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

30 36 42 48

762 914 1067 1219



CiFLAB  
SOLUTIONS

# General Storage Base Cabinets



CAT. NO

**B4340**

DESCRIPTION

**Eight Drawer Storage**  
• Eight drawers

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

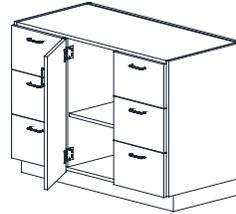
23

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**B3580**

**Door/Drawer Storage**

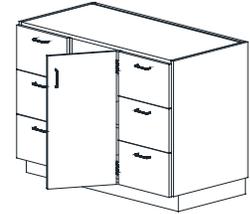
• Six drawers with center door

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

36 42 48

914 1067 1219



**B3590**

**Door/Drawer Storage**

• Six drawers with center door

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

36 42 48

914 1067 1219



CAT. NO

**B4210**

DESCRIPTION

**Drawer Storage**  
• Six drawers

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

23

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**B4220**

**Drawer Storage**

• Six drawers

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

30 36 42 48

762 914 1067 1219



**B4430**

**Drawer Storage**

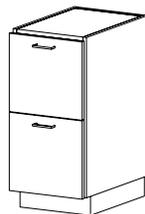
• Five drawers

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

15 18 21 24

381 457 533 610



CAT. NO

**B4500**

DESCRIPTION

**File Drawer Storage**  
• Two file-size drawers  
• Hanging file folders not included

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

23

WIDTH: INCHES

15 18 21 24

WIDTH: MM

381 457 533 610



**B4540**

**File Drawer Storage**

• Three drawers including one file-size drawer  
• Hanging file folders not included

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

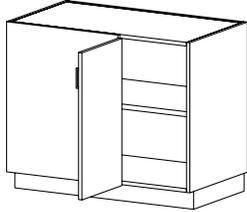
15 18 21 24

381 457 533 610



CiFLAB  
SOLUTIONS

# Corner Base Cabinets



CAT. NO

**B0210**

DESCRIPTION

**Blind Corner**

- One adjustable shelf
- One hinged door

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

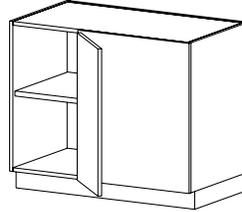
23

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**B0220**

**Blind Corner**

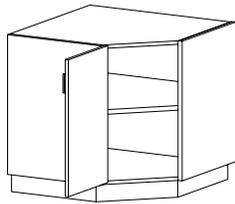
- One adjustable shelf
- One hinged door

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

30 36 42 48

762 914 1067 1219



CAT. NO

**X1210 (Hinged L) X1220 (Hinged R)**

DESCRIPTION

**45 Degrees Corner Cabinet**

- One adjustable shelf
- One hinged door

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

23

WIDTH: INCHES

32

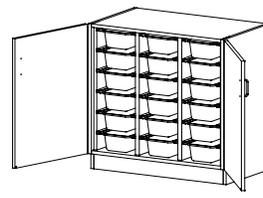
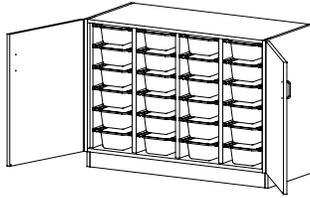
WIDTH: MM

813



CiFLAB  
SOLUTIONS

# Tote Tray Storage Cabinets



CAT. NO

**B1540**

**B1440**

DESCRIPTION

**Tote Tray Cabinet**

- Three fixed vertical partitions

**Tote Tray Cabinet**

- Two fixed vertical partitions

HEIGHT: INCHES

35 (Standing)

35 (Standing)

DEPTH: INCHES

23

23

WIDTH: INCHES

48

36

WIDTH: MM

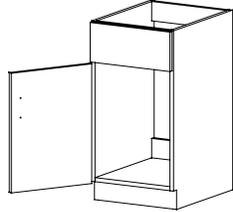
1219

914



CiFLAB  
SOLUTIONS

# Sink and Utility Base Cabinets



CAT. NO

**B2110 (Hinged L) B2120 (Hinged R)**

DESCRIPTION

**Single Door Sink Cabinet**  
• No shelf

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

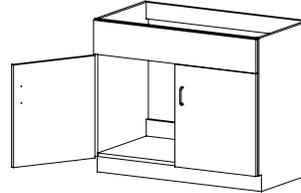
23

WIDTH: INCHES

15 18 21 24

WIDTH: MM

381 457 533 610



**B2100**

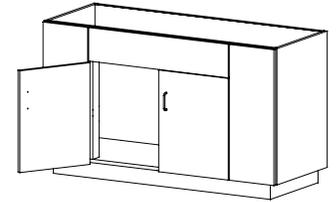
**Sink Cabinet w/Doors**  
• No shelf

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

23

30 36 42 48

762 914 1067 1219



**B2750**

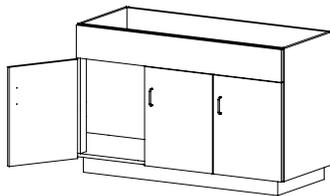
**Sink Cabinet**  
• No shelf, w/kick returns

35 (Standing)

23

46 52 58

1168 1321 1473



CAT. NO

**B2790**

DESCRIPTION

**Sink Cabinet**  
• No shelf, w/kick returns

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

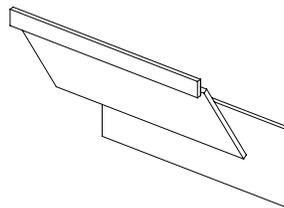
23

WIDTH: INCHES

46 52 58

WIDTH: MM

1168 1321 1473



**D1010**

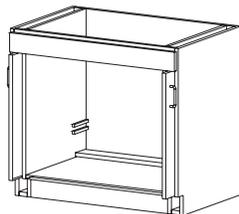
**Knee Space Sink Panel**

27

23

30 36 42 48

762 914 1067 1219



CAT. NO

**D1060**

DESCRIPTION

**ADA Convertible Sink Cabinet**  
• Pocket doors

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

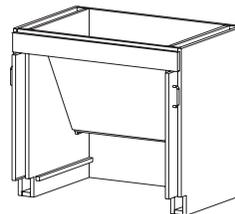
23

WIDTH: INCHES

36 42

WIDTH: MM

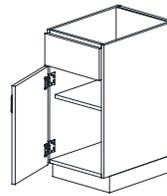
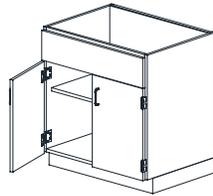
914 1067





CiFLAB  
SOLUTIONS

# Fume Hood Base Cabinets



CAT. NO

**B2600**

**B2610 (Hinged L) B2620 (Hinged R)**

DESCRIPTION

**Fume Hood Cabinet**  
• Unlined

**Fume Hood Cabinet**  
• Unlined

HEIGHT: INCHES

32 3/4 (ADA) 35 (Standing)

32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

23

23

WIDTH: INCHES

30 36 42 48

12 18 24

WIDTH: MM

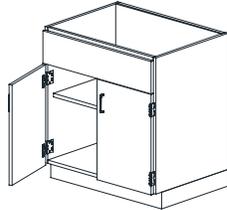
762 914 1067 1219

305 457 610



CiFLAB  
SOLUTIONS

# Acid Storage Base Cabinets



CAT. NO

**SC210**

**Acid Storage**

- Polypropylene lined, w/epoxy coated ventilated metal shelf and stainless steel hardware with flush top panel

DESCRIPTION

HEIGHT: INCHES

32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

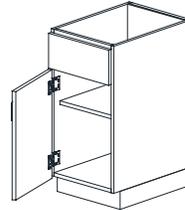
23

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**SC211 (Hinged L) SC212 (Hinged R)**

**Acid Storage**

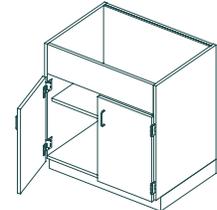
- Polypropylene lined, w/epoxy coated ventilated metal shelf and stainless steel hardware with flush top panel

32 3/4 (ADA) 35 (Standing)

23

18 24

457 610



**SC260**

**Acid Storage**

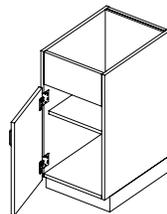
- Polypropylene lined, w/epoxy coated ventilated metal shelf and stainless steel hardware with recessed top panel

32 3/4 (ADA) 35 (Standing)

23

30 36 42 48

762 914 1067 1219



CAT. NO

**SC261 (Hinged L) SC262 (Hinged R)**

**Acid Storage**

- Polypropylene lined, w/epoxy coated ventilated metal shelf and stainless steel hinges w/recessed top panel

DESCRIPTION

HEIGHT: INCHES

32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

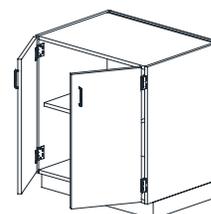
23

WIDTH: INCHES

18 24

WIDTH: MM

457 610



**SC230**

**Acid Storage**

- Polypropylene lined, w/epoxy coated ventilated metal shelf and stainless steel hinges

32 3/4 (ADA) 35 (Standing)

23

30 36 42 48

762 914 1067 1219



**SC231 (Hinged L) SC232 (Hinged R)**

**Acid Storage**

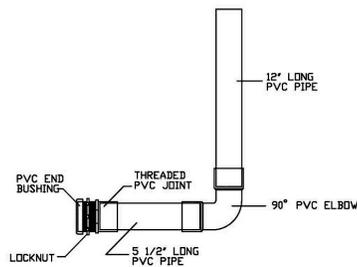
- Polypropylene lined, w/epoxy coated ventilated metal shelf and stainless steel hinges

32 3/4 (ADA) 35 (Standing)

23

18 24

457 610



CAT. NO

**SCV00**

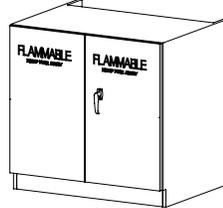
DESCRIPTION

Vent Kit



CiFLAB  
SOLUTIONS

# UL Listed Wood Flammable Storage Base Cabinets



CAT. NO

**SC311 (Hinged L) SC312 (Hinged R)**

**SC310**

DESCRIPTION

**UL Listed Wood Flammable Storage Cabinet**  
• Doors are made to match the wood veneer species of your project.

**UL Listed Wood Flammable Storage Cabinet**  
• Double doors are made to match the wood veneer species of your project.

HEIGHT: INCHES

28 35

28 35

DEPTH: INCHES

18 22

18 22

WIDTH: INCHES

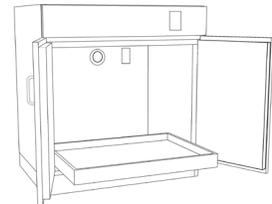
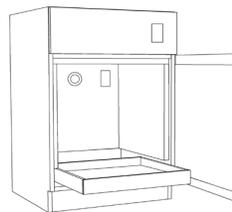
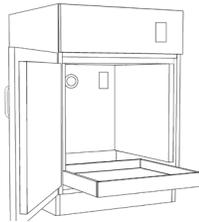
24

30 36



CiFLAB  
SOLUTIONS

# Vacuum Pump Storage Base Cabinets



CAT. NO

**BVC10 (Hinged L)**

**BVC20 (Hinged R)**

**BVC00**

DESCRIPTION

**Vacuum Pump Storage Cabinet**

- Lined with 1" sound deadening foam material
- One pull out shelf with polypropylene lined bottom
- One vent outlet in back
- Switched receptacle 120V

**Vacuum Pump Storage Cabinet**

- Lined with 1" sound deadening foam material
- One pull out shelf with polypropylene lined bottom
- One vent outlet in back
- Switched receptacle 120V

**Vacuum Pump Storage Cabinet**

- Double doors
- Lined with 1" sound deadening foam material
- One pull out shelf with polypropylene lined bottom
- One vent outlet in back
- Switched receptacle 120V

HEIGHT: INCHES

32 3/4 (ADA) 35 (Standing)

32 3/4 (ADA) 35 (Standing)

32 3/4 (ADA) 35 (Standing)

DEPTH: INCHES

23

23

23

WIDTH: INCHES

24 30 36

24 30 36

24 30 36



CiFLAB  
SOLUTIONS

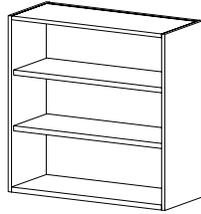
# Contents

<b>General Storage Wall Cabinets.....</b>	<b>3.02</b>
<b>Corner Wall Cabinets.....</b>	<b>3.03</b>



CiFLAB  
SOLUTIONS

# General Storage Wall Cabinets



CAT. NO

**W0000**

DESCRIPTION

**Open Storage**

- Adjustable shelves

HEIGHT: INCHES

24 30 36 48

HEIGHT: MM

610 762 914 1219

DEPTH: INCHES

12 15

DEPTH: MM

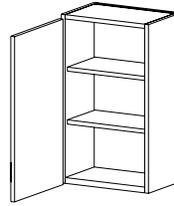
305 381

WIDTH: INCHES

15 18 21 24 30 36 42 48

WIDTH: MM

381 457 533 610 762 914 1067 1219



**W0110 (Hinged L) W0120 (Hinged R)**

**Storage w/Door**

- Adjustable shelves
- One hinged door

24 30 36 48

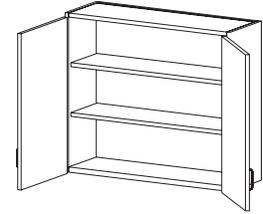
610 762 914 1219

13 16

330 406

15 18 21 24

381 457 533 610



**W0100**

**Storage w/Doors**

- Adjustable shelves / 12" high - no shelf
- One hinged door

12 24 30 36 48

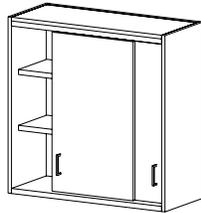
305 610 762 914 1219

13 16

330 406

30 36 42 48

762 914 1067 1219



CAT. NO

**W0840**

DESCRIPTION

**Storage w/Sliding Doors**

- Adjustable shelves
- Two sliding doors on overhead track

HEIGHT: INCHES

24 30 36 48

HEIGHT: MM

610 762 914 1219

DEPTH: INCHES

12 15

DEPTH: MM

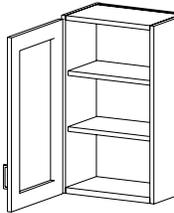
305 381

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**W0310 (Hinged L) W0320 (Hinged R)**

**Storage w/Framed Glazed Door**

- Adjustable shelves

24 30 36 48

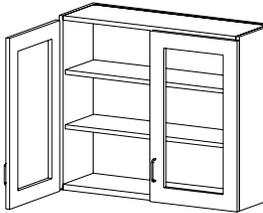
610 762 914 1219

13 16

330 406

15 18 21 24

381 457 533 610



**W0300**

**Storage w/Framed Glazed Doors**

- Adjustable shelves

24 30 36 48

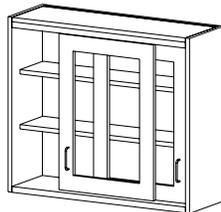
610 762 914 1219

13 16

330 406

30 36 42 48

762 914 1067 1219



CAT. NO

**W0860**

DESCRIPTION

**Storage w/Framed Glazed Sliding Doors**

- Adjustable shelves

HEIGHT: INCHES

24 30 36 48

HEIGHT: MM

610 762 914 1219

DEPTH: INCHES

12 15

DEPTH: MM

305 381

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**W0870**

**Storage w/Unframed Glazed Sliding Door**

- Adjustable shelves

24 30 36 48

610 762 914 1219

12 15

305 381

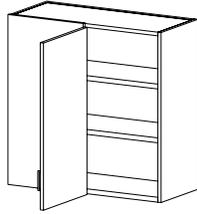
30 36 42 48

762 914 1067 1219



CiFLAB  
SOLUTIONS

# Corner Wall Cabinets



CAT. NO

**W0210**

**Blind Corner Storage**

- Adjustable shelf or shelves depending on height
- One hinged door

DESCRIPTION

HEIGHT: INCHES

24 30 36 48

HEIGHT: MM

610 762 914 1219

DEPTH: INCHES

13 16

DEPTH: MM

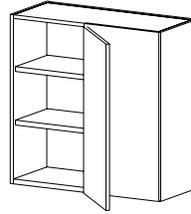
330 406

WIDTH: INCHES

30 36 48

WIDTH: MM

762 914 1219



**W0220**

**Blind Corner Storage**

- Adjustable shelf or shelves depending on height
- One hinged door

24 30 36 48

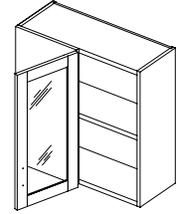
610 762 914 1219

13 16

330 406

30 36 48

762 914 1219



**W0270 (Hinged L)**

**Blind Corner Storage W/Framed Glazed Door**

- Adjustable shelf or shelves depending on height

24 30 36 48

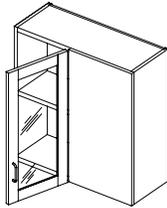
610 762 914 1219

13 16

330 406

30 36 48

762 914 1219



CAT. NO

**W0280 (Hinged R)**

**Blind Corner Storage**

- Adjustable shelf or shelves depending on height

DESCRIPTION

HEIGHT: INCHES

24 30 36 48

HEIGHT: MM

610 762 914 1219

DEPTH: INCHES

13 16

DEPTH: MM

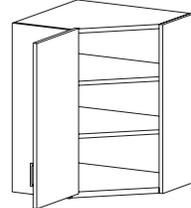
330 406

WIDTH: INCHES

30 36 48

WIDTH: MM

762 914 1219



**Y1210 (Hinged L) Y1220 (Hinged R)**

**Angled Corner Wall Cabinet**

- 45-degree door and unit is always square
- Adjustable shelf or shelves

24 30 36 48

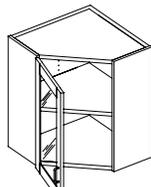
610 762 914 1219

13 16

330 406

24 27

610 686



CAT. NO

**Y1270 (Hinged L) Y1280 (Hinged R)**

**Angled Corner Wall Cabinet W/Framed Glazed Door**

- Adjustable shelf or shelves depending on height

DESCRIPTION

HEIGHT: INCHES

24 30 36 48

HEIGHT: MM

610 762 914 1219

DEPTH: INCHES

13 16

DEPTH: MM

330 406

WIDTH: INCHES

24 27

WIDTH: MM

610 686



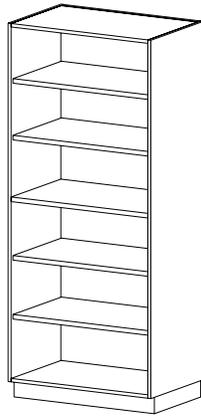
# Contents

<b>General Storage Tall Cabinets .....</b>	<b>4.02-4.04</b>
<b>Tote Tray Storage Cabinets.....</b>	<b>4.05</b>
<b>Wardrobe Storage Tall Cabinets.....</b>	<b>4.06</b>
<b>Special Purpose Tall Cabinets.....</b>	<b>4.07-4.08</b>



CiFLAB  
SOLUTIONS

# General Storage Tall Cabinets



CAT. NO

**T0000**

DESCRIPTION

**Open Storage**

- Four adjustable shelves
- One centered fixed shelf

HEIGHT: INCHES

84

HEIGHT: MM

2134

DEPTH: INCHES

12 15 22

DEPTH: MM

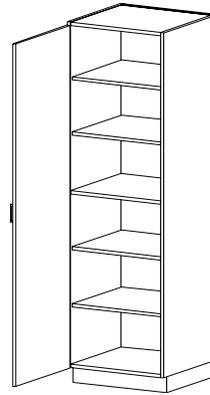
305 381 559

WIDTH: INCHES

15 18 21 24 30 36 42 48

WIDTH: MM

381 457 533 610 762 914 1067 1219



**T0110 (Hinged L) T0120 (Hinged R)**

**Storage w/Door**

- Four adjustable shelves
- One hinged doors
- One centered fixed shelf

84

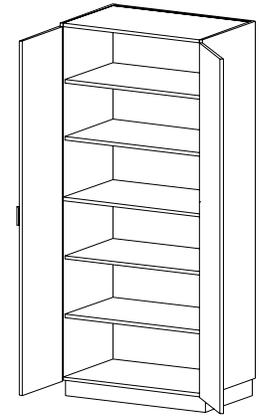
2134

13 16 23

330 406 584

15 18 21 24

381 457 533 610



**T0100**

**Storage w/Doors**

- Four adjustable shelves
- Two hinged doors
- One centered fixed shelf

84

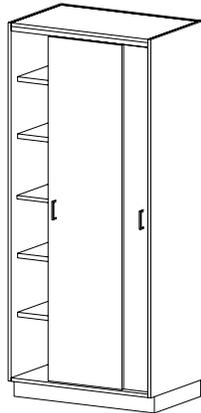
2134

13 16 23

330 406 584

30 36 42 48

762 914 1067 1219



CAT. NO

**T0840**

DESCRIPTION

**Storage w/Sliding Doors**

- Four adjustable shelves
- One centered fixed shelf
- Two sliding doors on overhead track

HEIGHT: INCHES

84

HEIGHT: MM

2134

DEPTH: INCHES

12 15 22

DEPTH: MM

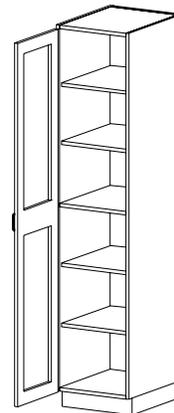
305 381 559

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**T0310 (Hinged L) T0320 (Hinged R)**

**Storage w/Framed Glazed Door**

- Four adjustable shelves
- One centered fixed shelf

84

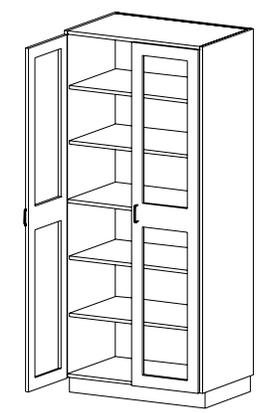
2134

13 16 23

330 406 584

15 18 21 24

381 457 533 610



**T0300**

**Storage w/Framed Glazed Doors**

- Four adjustable shelves
- One centered fixed shelf

84

2134

13 16 23

330 406 584

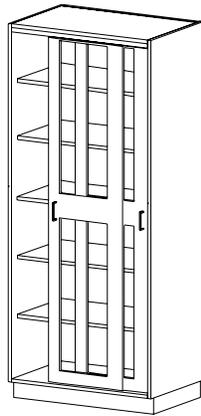
30 36 42 48

762 914 1067 1219



CiFLAB  
SOLUTIONS

# General Storage Tall Cabinets



CAT. NO

**T0860**

DESCRIPTION

**Storage w/Framed Glazed Sliding Doors**  
 • Four adjustable shelves  
 • One centered fixed shelf

HEIGHT: INCHES

84

HEIGHT: MM

2134

DEPTH: INCHES

12 15 22

DEPTH: MM

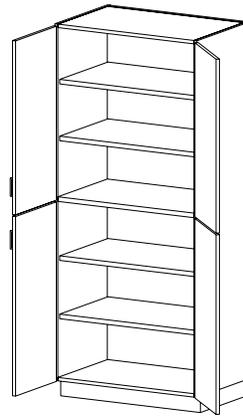
305 381 559

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067



**T0160**

**Storage w/Split Doors**  
 • Four adjustable shelves  
 • One centered fixed shelf  
 • Four hinged doors  
 • Door split at fixed shelf

84

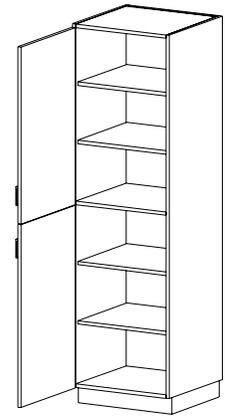
2134

13 16 23

330 406 584

30 36 42 48

762 914 1067 1219



**T0510 (Hinged L) T0520 (Hinged R)**

**Storage w/Split Doors**  
 • Four adjustable shelves  
 • One fixed shelf  
 • Two hinged doors  
 • Door split at fixed shelf

84

2134

13 16 23

330 406 584

15 18 21 24

381 457 533 610



CAT. NO

**T0850**

DESCRIPTION

**Storage w/Split Sliding Doors**

HEIGHT: INCHES

84

HEIGHT: MM

2134

DEPTH: INCHES

12 15 22

DEPTH: MM

305 381 559

WIDTH: INCHES

30 36 42 48

WIDTH: MM

762 914 1067 1219



**T0370 (Hinged L) T0380 (Hinged R)**

**Storage w/Split Framed Glazed Door**

84

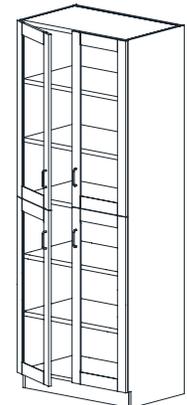
2134

13 16 23

330 406 584

15 18 21 24

381 457 533 610



**T0390**

**Storage w/Split Framed Glazed Doors**

84

2134

13 16 23

330 406 584

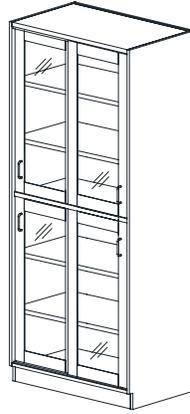
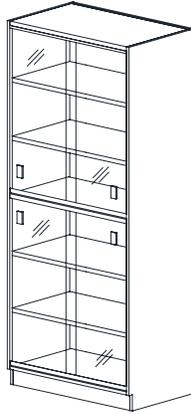
30 36 42 48

762 914 1067 1219



CiFLAB  
SOLUTIONS

# General Storage Tall Cabinets



CAT. NO

**T0360**

**T0350**

DESCRIPTION

Storage w/Split Door

Storage w/Split Door

HEIGHT: INCHES

84

84

HEIGHT: MM

2134

2134

DEPTH: INCHES

12 15 22

12 15 22

DEPTH: MM

305 381 559

305 381 559

WIDTH: INCHES

30 36 42 48

30 36 42 48

WIDTH: MM

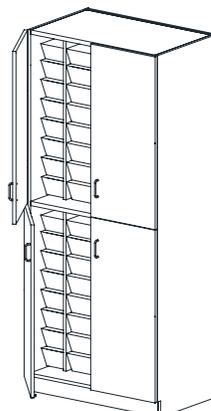
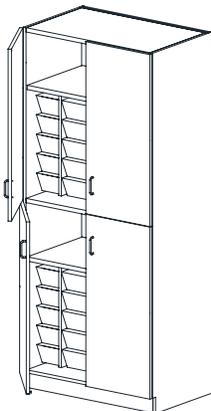
762 914 1067 1219

762 914 1067 1219



CiFLAB  
SOLUTIONS

# Tote Tray Storage Tall Cabinets



CAT. NO

**T1490**

**T1590**

DESCRIPTION

**Tote Tray Storage w/Doors**  
• 40 tote trays

**Tote Tray Storage w/Doors**  
• 48 tote trays

HEIGHT: INCHES

84

84

HEIGHT: MM

2134

2134

DEPTH: INCHES

23

23

DEPTH: MM

584

584

WIDTH: INCHES

48

48

WIDTH: MM

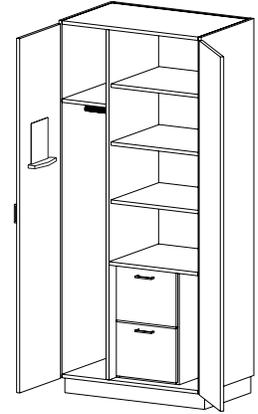
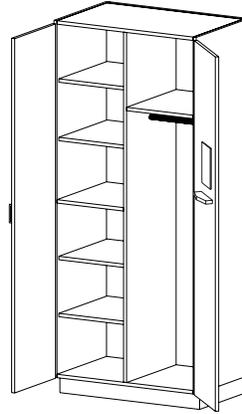
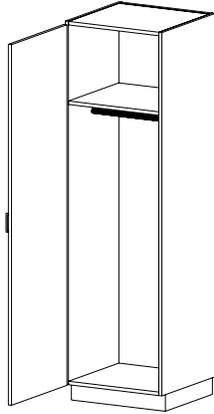
1219

1219



CiFLAB  
SOLUTIONS

# Wardrobe Storage Tall Cabinets



CAT. NO

**T2310 (Hinged L) T2320 (Hinged R)**

**T2740 (Shown Above)  
T2640 (Mirror Image Of Above Internal Layout)**

**T2780 (Shown Above)  
T2800 (Mirror Image Of Above Internal Layout)**

DESCRIPTION

**Wardrobe w/Hanging Rod**

- One fixed shelf
- One hinged door
- One hanger rod

**Wardrobe w/Hanging Rod and Shelves**

- Four adjustable selves and two fixed shelves
- One hanger rod and one pin tray
- Mirror mounted on right door
- Two hinged doors

**Wardrobe w/2 File Drawers,  
Mirror, Hanging Rod and Shelves**

- Three adjustable selves and one fixed shelf
- One hanger rod and one pin tray
- Mirror mounted on left door
- Two letter-size file drawers
- Two hinged doors

HEIGHT: INCHES	84
HEIGHT: MM	2134
DEPTH: INCHES	23
DEPTH: MM	584
WIDTH: INCHES	24
WIDTH: MM	610

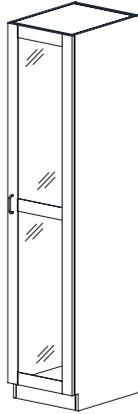
HEIGHT: INCHES	84
HEIGHT: MM	2134
DEPTH: INCHES	23
DEPTH: MM	584
WIDTH: INCHES	30 48
WIDTH: MM	762 1219

HEIGHT: INCHES	84
HEIGHT: MM	2134
DEPTH: INCHES	23
DEPTH: MM	584
WIDTH: INCHES	36 48
WIDTH: MM	914 1219



CiFLAB  
SOLUTIONS

## Special Purpose Tall Cabinets



CAT. NO

**T0780 (Hinged L) T0790 (Hinged R)**

DESCRIPTION

**Skeleton Closet**  
• w/hinged glass door and pull-out hanger

HEIGHT: INCHES

84

HEIGHT: MM

2134

DEPTH: INCHES

16

DEPTH: MM

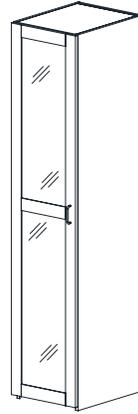
406

WIDTH: INCHES

24

WIDTH: MM

610



**T0870 (Hinged L) T0880 (Hinged R)**

**Skeleton Closet**  
• w/hinged glass door, open floor

84

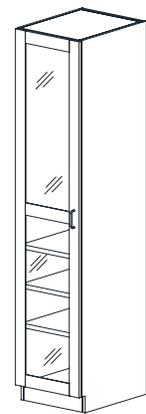
2134

16

406

24

610



**T4710 (Hinged L) T4720 (Hinged R)**

**Torso Closet**  
• w/hinged glass door and pull-out hanger

84

2134

16

406

24

610



CAT. NO

**T4670 (Hinged L) T4680 (Hinged R)**

DESCRIPTION

**Tubing Storage Cabinet**  
• w/glass door

HEIGHT: INCHES

84

HEIGHT: MM

2134

DEPTH: INCHES

16

DEPTH: MM

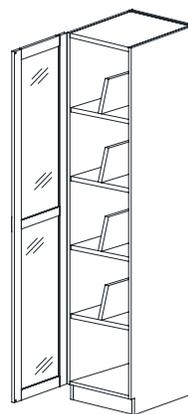
406

WIDTH: INCHES

24

WIDTH: MM

610



**T0950 (Hinged L) T0960 (Hinged R)**

**Microscope Cabinet**  
• w/glass door

84

2134

16

406

24

610



**T0330**

**Microscope/Apparatus Cabinet**  
• w/glass doors

84

2134

16 23

406 584

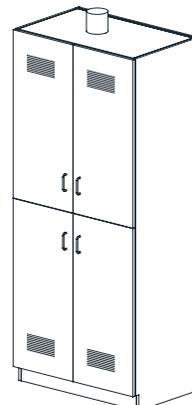
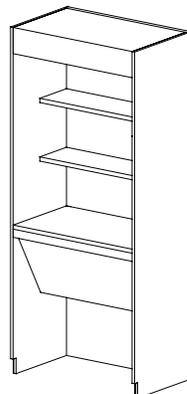
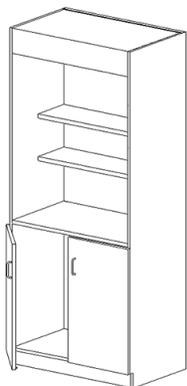
36 48

914 1219



CiFLAB  
SOLUTIONS

## Special Purpose Tall Cabinets



CAT. NO

**X1061**

**Safety Cabinet**

- w/plastic laminate top. Shower and eyewash are not included

**X1041**

**Barrier Free (ADA) Safety Station**

- w/plastic laminate top. Shower and eyewash are not included

**SC290**

**Vented Lined Acid Storage**

- w/stainless steel duct stub

DESCRIPTION

HEIGHT: INCHES

HEIGHT: MM

DEPTH: INCHES

DEPTH: MM

WIDTH: INCHES

WIDTH: MM

84

2134

23

584

36 48

914 1219

84

2134

22

559

36 48

914 1219

84

2134

23

584

36 48

914 1219



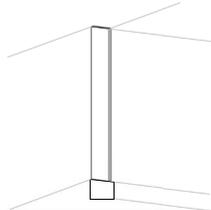
# Contents

<b>Base Fillers .....</b>	<b>5.02-5.03</b>
<b>Wall Fillers .....</b>	<b>5.04</b>
<b>Tall Fillers.....</b>	<b>5.05-5.06</b>
<b>Knee Spaces, Valances, Aprons, And Book Boxes .....</b>	<b>5.07</b>



CiFLAB  
SOLUTIONS

# Base Fillers



CAT. NO

**R1200**

**Base Scribing Filler With Metal Kick Plate**

- Shown with metal kick plate. Order order seperately if needed.
- Small panels will be consolidated to 24-inch wide panels for field cutting

DESCRIPTION

HEIGHT: INCHES

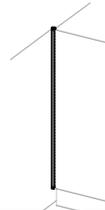
29 (Sitting) 32 3/4 (ADA) 35 (Standing)

WIDTH: INCHES

2-48

WIDTH: MM

50-1219



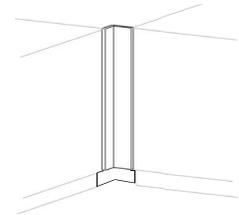
**R1230**

**Solid 1-Inch Wood Base Filler**

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

1

25



**R1250**

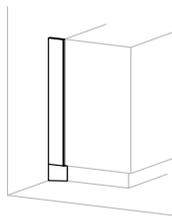
**Base Corner Filler With Metal Kick Plate**

- Shown with metal kick plate. Order order seperately if needed.

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

3-12

75-305



CAT. NO

**R1210**

**Base End Filler**

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

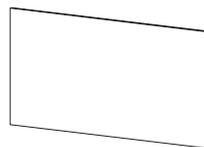
HEIGHT: INCHES

2-24

WIDTH: INCHES

WIDTH: MM

50-610



**F4101**

**Base Cabinet Finished Back Panel**

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

15 18 21 24 30 36 42 48

381 457 533 610 762 914 1067 1219



**R2180**

**Island End Gable Panel**

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

46 52 58

1168 1321 1473



CAT. NO

**R2100**

**End Gable Panel**

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

HEIGHT: INCHES

22 23 29 35

WIDTH: INCHES

WIDTH: MM

559 584 737 889



**R2150**

**End Gable Panel**

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

22 23 29 35

559 584 737 889



**R2070**

**End Gable Panel With Scoop Design**

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

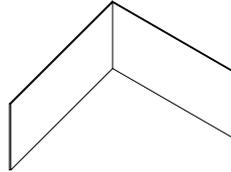
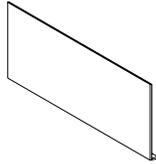
22 23 29 35

559 584 737 889



CiFLAB  
SOLUTIONS

## Base Fillers

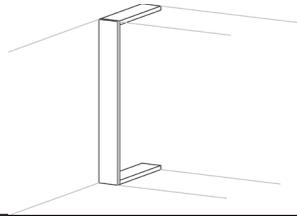


CAT. NO	<b>MTK10</b>	<b>MTK20</b>
DESCRIPTION	<b>Metal Kick Plate</b> <ul style="list-style-type: none"><li>• Galvanized metal</li></ul>	<b>Metal Kick Corner</b> <ul style="list-style-type: none"><li>• Galvanized metal</li></ul>
HEIGHT: INCHES	3 3/4	3 3/4
WIDTH: INCHES	6	8 x 8



CiFLAB  
SOLUTIONS

# Wall Fillers



CAT. NO

**R1000**

DESCRIPTION

**Wall Scribing Filler**  
• Shipped unassembled

HEIGHT: INCHES

12 24 30 36 48

HEIGHT: MM

305 610 762 914 1219

DEPTH: INCHES

12 15

DEPTH: MM

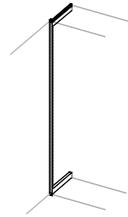
305 381

WIDTH: INCHES

2-48

WIDTH: MM

50-610



**R1030**

**Solid 1-Inch Wood Wall Filler**  
• Shipped unassembled

12 24 30 36 48

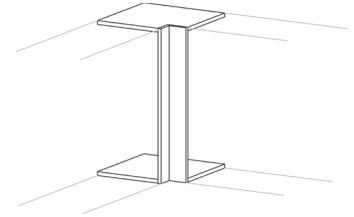
305 610 762 914 1219

12 15

305 381

1

25



**R1050**

**Wall Corner Filler**  
• Shipped unassembled

24 30 36 48

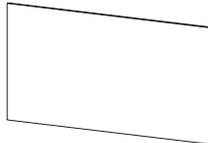
610 762 914 1219

12 15

305 381

3-12

75-305



CAT. NO

**F4090**

DESCRIPTION

**Wall Cabinet Finished Back And Bottom Edge**

HEIGHT: INCHES

24 30 36 48

HEIGHT: MM

610 762 914 1219

DEPTH: INCHES

DEPTH: MM

WIDTH: INCHES

15 18 21 24 30 36 42 48

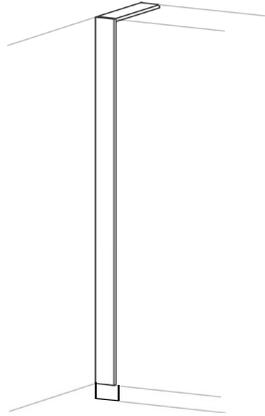
WIDTH: MM

381 457 533 610 762 914 1067 1219



CiFLAB  
SOLUTIONS

## Tall Fillers



CAT. NO

**R1300**

DESCRIPTION

**Tall Cabinet Front Filler Panel With Metal Kick Plate**  
 • Shown with metal kick plate. Order separately if required.

HEIGHT: INCHES

84

HEIGHT: MM

2134

DEPTH: INCHES

12 15 22

DEPTH: MM

305 381 559

WIDTH: INCHES

2-48

WIDTH: MM

50-1219



**R1330**

**Solid 1-Inch Wood Tall Filler**

84

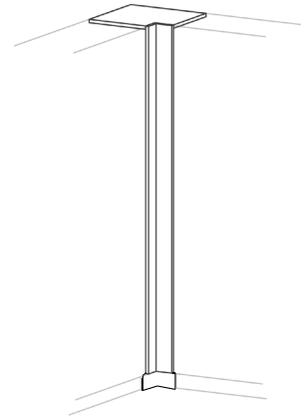
2134

12 15 22

305 381 559

1

25



**R1350**

**Tall Cabinet Corner Filler Panel With Metal Kick Plate**

- Shown with metal kick plate. Order separately if required.
- Shipped unassembled

84

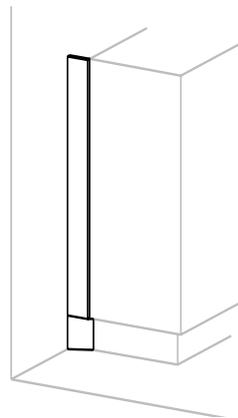
2134

16 21

406 533

3-12

75-305



CAT. NO

**R1310**

DESCRIPTION

**Tall Cabinet End Filler Panel**

HEIGHT: INCHES

84

HEIGHT: MM

2134

WIDTH: INCHES

2-24

WIDTH: MM

50-610



**F4101**

**Tall Cabinet Finished Back Panel**

84

2134

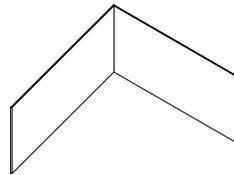
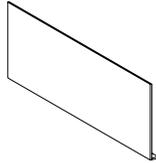
15 18 21 24 30 36 42 48

381 457 533 610 762 914 1067 1219



CiFLAB  
SOLUTIONS

## Tall Fillers

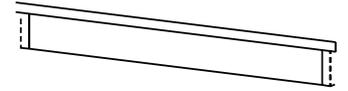
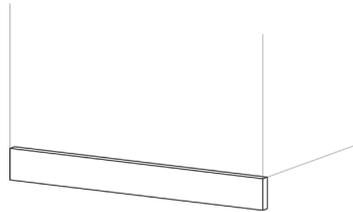
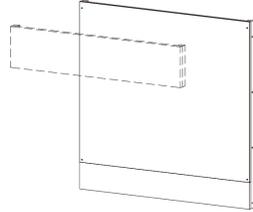


<b>CAT. NO</b>	<b>MTK10</b>	<b>MTK20</b>
<b>DESCRIPTION</b>	<b>Front Toe Kick Filler Panel</b> • Galvanized Metal	<b>Corner Toe Kick Filler Panel</b> • Galvanized Metal
<b>HEIGHT: INCHES</b>	3 3/4	3 3/4
<b>WIDTH: INCHES</b>	6	8 x 8



CiFLAB  
SOLUTIONS

# Knee Spaces, Valances, Aprons, And Book Boxes



CAT. NO

**R2200**

**R2300**

**R3300**

DESCRIPTION

**Knee Space Full Height Panel**

**Light Valance**

**Knee Space Rail**

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

4

3 3/4

WIDTH: INCHES

15 18 21 24 30 36 42 48

15 18 21 24 30 36 42 48

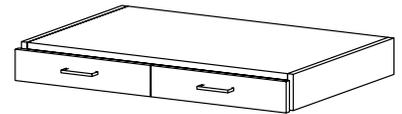
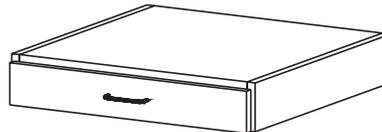
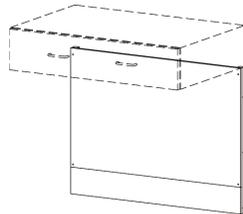
15 18 21 24 30 36 42 48

WIDTH: MM

381 457 533 610 762 914 1067 1219

381 457 533 610 762 914 1067 1219

381 457 533 610 762 914 1067 1219



CAT. NO

**R2202**

**B4740**

**B4840**

DESCRIPTION

**Knee Space Panel For Below Rail, Drawer Or Book Box**

**Single Knee Space Drawer**

**Double Knee Space Drawer**

HEIGHT: INCHES

25 1/4 (Sitting) 29 (ADA) 31 1/4 (Standing)

3 7/8

3 7/8

DEPTH: INCHES

23

23

WIDTH: INCHES

15 18 21 24 30 36 42 48

18 21 24

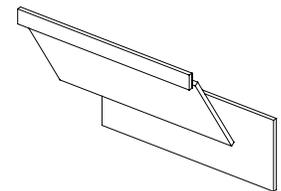
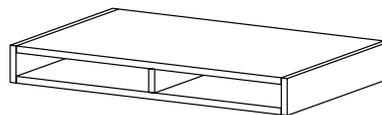
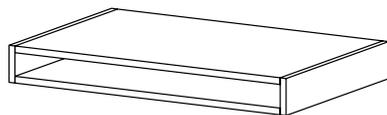
30 36 42 48

WIDTH: MM

381 457 533 610 762 914 1067 1219

457 533 610

762 914 1067 1219



CAT. NO

**X2000**

**X2070**

**D1010**

DESCRIPTION

**Book Box**

**Divided Book Box**

**Knee Space Sink Panel**

HEIGHT: INCHES

3 7/8

3 7/8

27

DEPTH: INCHES

23

23

23

WIDTH: INCHES

18 21 24

30 36 42 48

30 36 42 48

WIDTH: MM

457 533 610

762 914 1067 1219

762 914 1067 1219



CiFLAB  
SOLUTIONS

# Contents

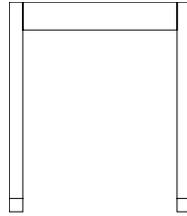
**Table Frames And Legs ..... 6.02-6.03**



CiFLAB  
SOLUTIONS

# Wood Tables

- ADA and sitting height tables will have a 3-3/4 inch rails all around.
- Standing height tables will have a 4-5/8 inch rails all around.
- Stretcher rails will not be provided unless requested.
- We recommend stretchers for tables over 48-inches wide.



CAT. NO

**D6150**

DESCRIPTION

Table Frame

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

HEIGHT: MM

737 832 889

DEPTH: INCHES

22 28

DEPTH: MM

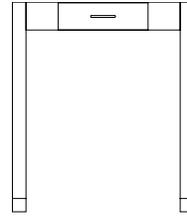
559 711

WIDTH: INCHES

22 28 34 40 46 58 70

WIDTH: MM

559 711 864 1016 1168 1473 1778



**D6151**

Table Frame With One Drawer

29 (Sitting) 35 (Standing)

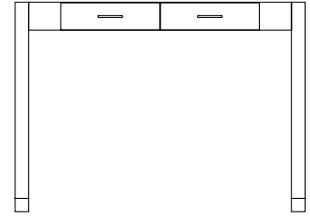
737 889

22 28

559 711

22 28 34

559 711 864



**D6152**

Table Frame With Two Drawers

29 (Sitting) 35 (Standing)

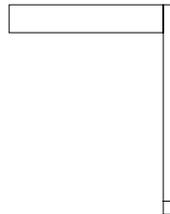
737 889

22 28

559 711

40 46 58 70

1016 1168 1473 1778



CAT. NO

**D6170**

DESCRIPTION

Table Frame - Right Legs

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

HEIGHT: MM

737 832 889

DEPTH: INCHES

22 28

DEPTH: MM

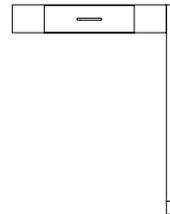
559 711

WIDTH: INCHES

24 30 36 42 48 60 72

WIDTH: MM

610 762 914 1067 1219 1524 1829



**D6171**

Table Frame With One Drawer - Right Legs

29 (Sitting) 35 (Standing)

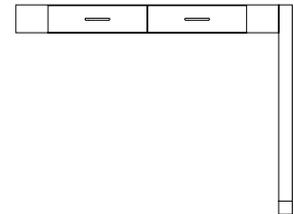
737 889

22 28

559 711

24 30 36

610 762 914



**D6172**

Table Frame With Two Drawers - Right Legs

29 (Sitting) 35 (Standing)

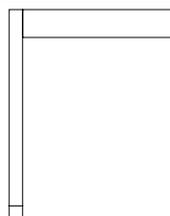
737 889

22 28

559 711

42 48 60 72

1067 1219 1524 1829



CAT. NO

**D6160**

DESCRIPTION

Table Frame - Left Legs

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

HEIGHT: MM

737 832 889

DEPTH: INCHES

22 28

DEPTH: MM

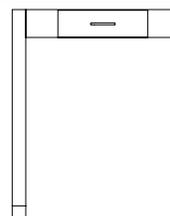
559 711

WIDTH: INCHES

24 30 36 42 48 60 72

WIDTH: MM

610 762 914 1067 1219 1524 1829



**D6161**

Table Frame With One Drawer - Left Legs

29 (Sitting) 35 (Standing)

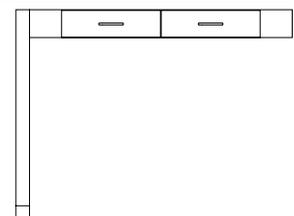
737 889

22 28

559 711

24 30 36

610 762 914



**D6162**

Table Frame With Two Drawer(s) - Left Legs

29 (Sitting) 35 (Standing)

737 889

22 28

559 711

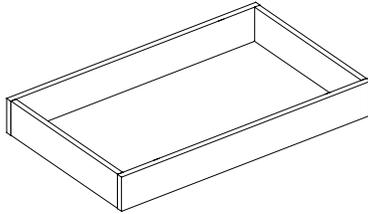
42 48 60 72

1067 1219 1524 1829



CiFLAB  
SOLUTIONS

# Wood Tables



CAT. NO

**D6140**

DESCRIPTION

Table Frame - No Legs

HEIGHT: INCHES

3 3/4 (Sitting and ADA) 4 5/8 (Standing)

HEIGHT: MM

95 117

DEPTH: INCHES

22 28

DEPTH: MM

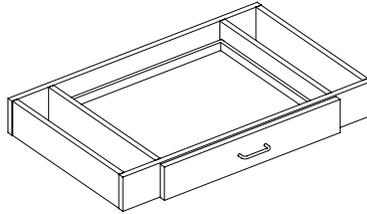
559 711

WIDTH: INCHES

24 30 36 42 48 60 72

WIDTH: MM

610 762 914 1067 1219 1524 1829



**D6141**

Table Frame One Drawer - No Legs

3 3/4 (Sitting and ADA) 4 5/8 (Standing)

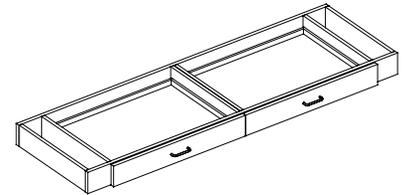
95 117

22 28

559 711

24 30 36

610 762 914



**D6142**

Table Frame With Two Drawers - No Legs

3 3/4 (Sitting and ADA) 4 5/8 (Standing)

95 117

22 28

559 711

42 48 60 72

1067 1219 1524 1829



CAT. NO

**D6191**

DESCRIPTION

Table Leg - End

HEIGHT: INCHES

29 (Sitting) 32 3/4 (ADA) 35 (Standing)

HEIGHT: MM

737 832 889



CiFLAB  
SOLUTIONS

# Contents

<b>General Storage Mobile Cabinets.....</b>	<b>7.02-7.03</b>
<b>General Storage Suspended Cabinets .....</b>	<b>7.04-7.06</b>



CiFLAB  
SOLUTIONS

# General Storage Mobile Cabinets



CAT. NO

**U0110 (Hinged L) U0120 (Hinged R)**

DESCRIPTION

**Storage w/Door**  
• Top not included

HEIGHT: INCHES

24 28 (Does not include work surface)

HEIGHT: MM

610 711

DEPTH: INCHES

20 23 (Does not include work surface)

DEPTH: MM

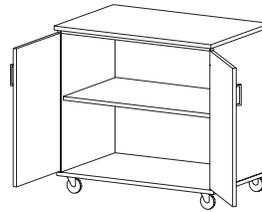
508 584

WIDTH: INCHES

21

WIDTH: MM

533



**U0100**

**Storage w/Doors**  
• Top not included

24 28 (Does not include work surface)

610 711

20 23 (Does not include work surface)

508 584

30 36

762 914



**U3100**

**Door/Drawer Storage**  
• Top not included

24 28 (Does not include work surface)

610 711

20 23 (Does not include work surface)

508 584

30 36

762 914



CAT. NO

**U3110 (Hinged L) U3120 (Hinged R)**

DESCRIPTION

**Door/Drawer Storage**  
• Top not included

HEIGHT: INCHES

24 28 (Does not include work surface)

HEIGHT: MM

610 711

DEPTH: INCHES

20 23 (Does not include work surface)

DEPTH: MM

508 584

WIDTH: INCHES

21

WIDTH: MM

533



**U4020**

**Two Drawer Storage**  
• Top not included

24 28 (Does not include work surface)

610 711

20 23 (Does not include work surface)

508 584

21

533



**U4030**

**Three Drawer Storage**  
• Top not included

24 28 (Does not include work surface)

610 711

20 23 (Does not include work surface)

508 584

21 30 36

533 762 914



CAT. NO

**U4050**

DESCRIPTION

**Five Drawer Storage**  
• Top not included

HEIGHT: INCHES

24 28 (Does not include work surface)

HEIGHT: MM

610 711

DEPTH: INCHES

20 23 (Does not include work surface)

DEPTH: MM

508 584

WIDTH: INCHES

21

WIDTH: MM

533



**U8060**

**Six Drawer Storage**  
• Top not included

24 28 (Does not include work surface)

610 711

20 23 (Does not include work surface)

508 584

30 36

762 914



**U4590**

**Drawer Storage w/File Drawer**  
• Top not included

24 28 (Does not include work surface)

610 711

20 23 (Does not include work surface)

508 584

21

533

\* The mobile and suspended cabinets illustrated in this section are compatible with the table systems shown in the Flexible / Adaptable Table Systems section..



CiFLAB  
SOLUTIONS

# General Storage Mobile Cabinets



CAT. NO

**U4540**

DESCRIPTION

**File Drawer Storage**

- Top not included

HEIGHT: INCHES

28 (Does not include work surface)

HEIGHT: MM

711

DEPTH: INCHES

20 23 (Does not include work surface)

DEPTH: MM

508 584

WIDTH: INCHES

21

WIDTH: MM

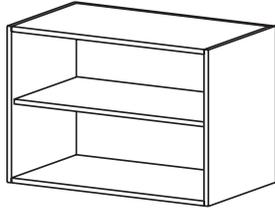
533

\* The mobile and suspended cabinets illustrated in this section are compatible with the table systems shown in the Flexible / Adaptable Table Systems section..



CiFLAB  
SOLUTIONS

# General Storage Suspended Cabinets



CAT. NO

**KA000**

DESCRIPTION

**Open Cabinet**

- One adjustable shelf

HEIGHT: INCHES

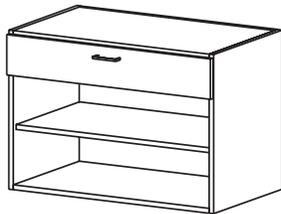
24

DEPTH: INCHES

24

WIDTH: INCHES

12 15 18 24 30 36



CAT. NO

**KA305**

DESCRIPTION

**Open/Drawer Cabinet**

- One adjustable shelf, one drawer

HEIGHT: INCHES

24

DEPTH: INCHES

24

WIDTH: INCHES

12 15 18 24 30



**KA315**

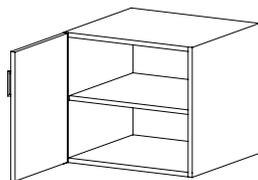
**Open/Drawer Cabinet**

- One adjustable shelf, two drawers

24

24

24 30



CAT. NO

**KA011 (Hinged L) KA012 (Hinged R)**

DESCRIPTION

**Cupboard Cabinet**

- One adjustable shelf, one hinged door

HEIGHT: INCHES

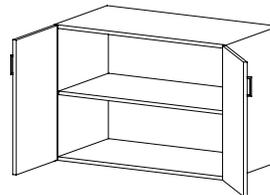
24

DEPTH: INCHES

24

WIDTH: INCHES

12 15 18 24



**KA010**

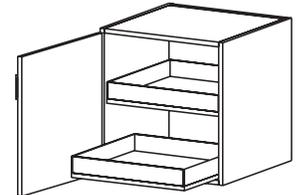
**Cupboard Cabinet**

- One adjustable shelf, one hinged door

24

24

24 30 36



**KA051 (Hinged L) KA052 (Hinged R)**

**Cupboard Cabinet**

- Two roll-out trays, one hinged door

24

24

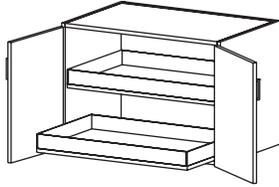
12 15 18 24

\* The mobile and suspended cabinets illustrated in this section are compatible with the table systems shown in the Flexible Tables sections except the C-Frame table system. For mobile and suspended cabinets compatible with C-Frame, please refer to section 23.



CiFLAB  
SOLUTIONS

# General Storage Suspended Cabinets



CAT. NO

**KA050**

**Cupboard Cabinet**

- Two roll-out trays, two hinged doors

DESCRIPTION

HEIGHT: INCHES

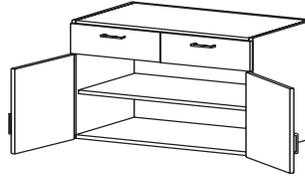
24

DEPTH: INCHES

24

WIDTH: INCHES

24 30 36



**KA310**

**Cupboard Cabinet**

- One adjustable shelf, two hinged doors, two drawers

HEIGHT: INCHES

24

DEPTH: INCHES

24

WIDTH: INCHES

24 30



**KA300**

**Cupboard Cabinet**

- One adjustable shelf, two hinged doors, one drawer

HEIGHT: INCHES

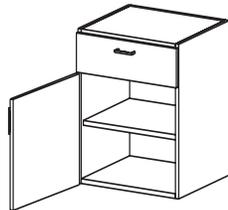
24

DEPTH: INCHES

24

WIDTH: INCHES

24 30



CAT. NO

**KA311 (Hinged L) KA312 (Hinged R)**

**Cupboard Cabinet**

- One adjustable shelf, one hinged door, one drawer

DESCRIPTION

HEIGHT: INCHES

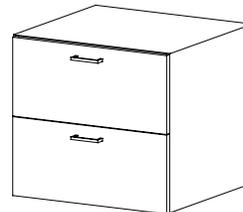
24

DEPTH: INCHES

24

WIDTH: INCHES

12 15 18 24



**KA402**

**Two Drawer Cabinet**

HEIGHT: INCHES

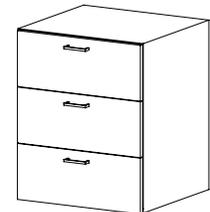
24

DEPTH: INCHES

24

WIDTH: INCHES

12 15 18 24 30



**KA403**

**Three Drawer Cabinet**

HEIGHT: INCHES

24

DEPTH: INCHES

24

WIDTH: INCHES

12 15 18 24 30



CAT. NO

**KA404**

**Four Drawer Cabinet**

DESCRIPTION

HEIGHT: INCHES

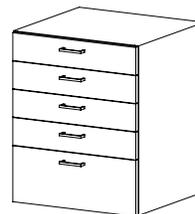
24

DEPTH: INCHES

24

WIDTH: INCHES

12 15 18 24 30



**KA405**

**Five Drawer Cabinet**

HEIGHT: INCHES

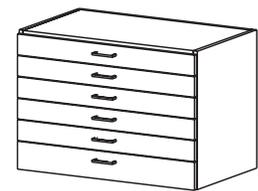
24

DEPTH: INCHES

24

WIDTH: INCHES

12 15 18 24 30



**KA406**

**Six Drawer Cabinet**

HEIGHT: INCHES

24

DEPTH: INCHES

24

WIDTH: INCHES

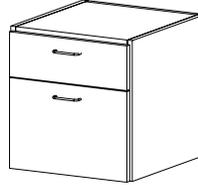
12 15 18 24 30

\* The mobile and suspended cabinets illustrated in this section are compatible with the table systems shown in the Flexible Tables sections except C-Frame.. For mobile and suspended cabinets compatible with C-Frame, please refer to section 23.



CiFLAB  
SOLUTIONS

# General Storage Suspended Cabinets



CAT. NO

**KA454**

**KA452**

DESCRIPTION

**Drawer Cabinet**

- Two drawers and one lateral file drawer

**Drawer Cabinet**

- One drawer and one lateral file drawer

HEIGHT: INCHES

24

24

DEPTH: INCHES

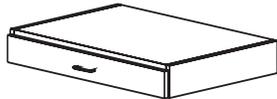
24

24

WIDTH: INCHES

18 24

18 24



CAT. NO

**KAKA3**

**KAKB3**

DESCRIPTION

**Knee Space Cabinet**

- One Drawer

**Knee Space Cabinet**

- Two drawers

HEIGHT: INCHES

4

4

DEPTH: INCHES

24

24

WIDTH: INCHES

12 15 18 24 30 36

24 30 36

\* The mobile and suspended cabinets illustrated in this section are compatible with the table systems shown in the Flexible Tables sections except the C-Frame table system.. For mobile and suspended cabinets compatible with C-Frame, please refer to section 23.