

Z0

Spec Guide

Peds + Credenzas + Bookshelves + Wardrobes + Lockers



ZO SPEC GUIDE

Statement of Line.....3

Ped.....10

Side.....13

Lat.....17

Sto.....19

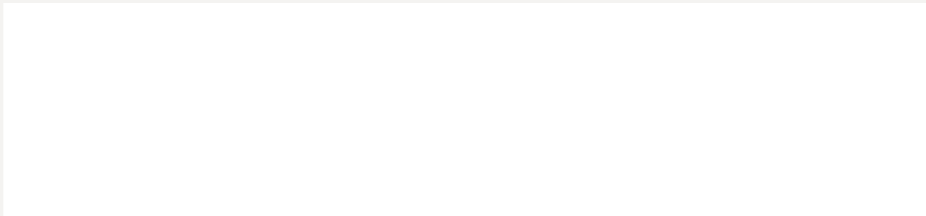
Robe.....22

Denza + Stak.....24

Over.....31

Zone.....33

Finish Guide.....37



Zo Statement of Line

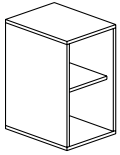
Ped

Open

D: 20, 24, 30

W: 15

H: 26

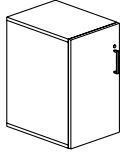


Door

D: 20, 24, 30

W: 15

H: 26

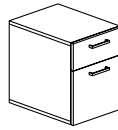


Box File Fixed

D: 20, 24, 30

W: 12, 15

H: 20



Box File Mobile

D: 20, 24, 30

W: 12, 15

H: 22

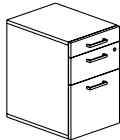


Pencil Box File Fixed

D: 20, 24, 30

W: 15

H: 24



Pencil Box File Mobile

D: 20, 24, 30

W: 15

H: 26

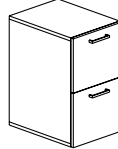


Two File Fixed

D: 20, 24, 30

W: 15

H: 26

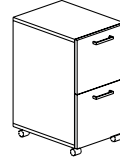


Two File Mobile

D: 20, 24, 30

W: 15

H: 28



Two Box File Fixed

D: 20, 24, 30

W: 15

H: 26



Two Box File Mobile

D: 20, 24, 30

W: 15

H: 28

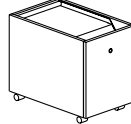


Sidecar

D: 24

W: 10, 15

H: 20



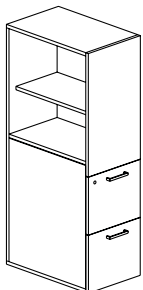
Side

File

D: 24, 30, 36, 42

W: 15

H: 42, 54

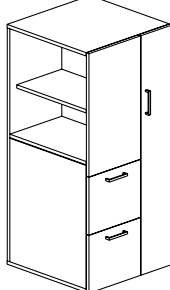


File Wardrobe

D: 24, 30

W: 15

H: 42, 54

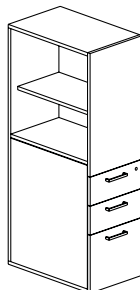


Combo

D: 24, 30, 36, 42

W: 15

H: 42, 54

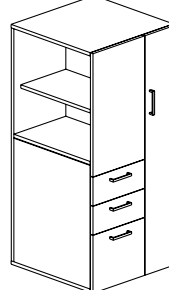


Combo Wardrobe

D: 24, 30

W: 15

H: 42, 54

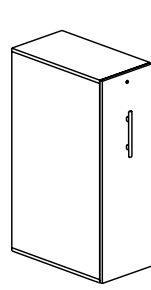


Side Tower

D: 27, 30, 33

W: 15

H: 46, 52



Zo Statement of Line

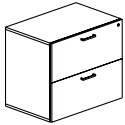
Lat

Two Drawer

D: 20

W: 30, 36

H: 26

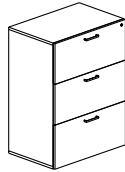


Three Drawer

D: 20

W: 30, 36

H: 42

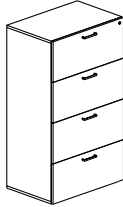


Four Drawer

D: 20

W: 30, 36

H: 54



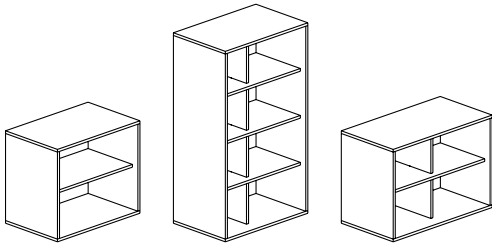
Sto

Open

D: 15, 20

W: 30, 36

H: 26, 42, 54, 66, 78

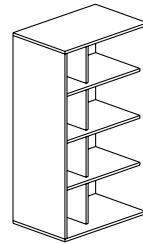


Open Through

D: 15, 20

W: 30, 36

H: 42, 54, 66

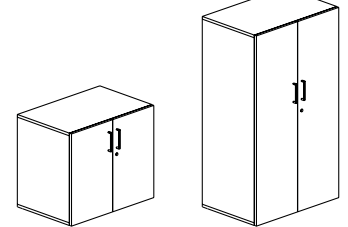


Door

D: 15, 20

W: 30, 36

H: 26, 42, 54, 66, 78

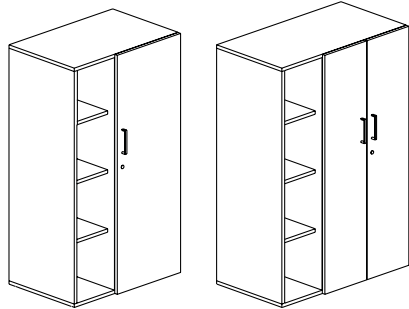


Door Through

D: 15, 20

W: 30, 36

H: 42, 54, 66

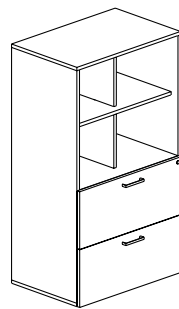


File Open

D: 20

W: 30

H: 42, 54, 66, 78

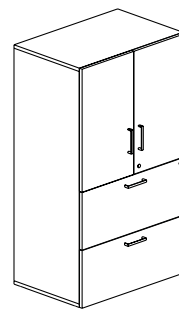


File Door

D: 20

W: 30

H: 42, 54, 66, 78

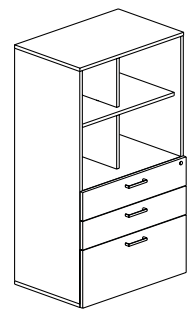


Combo Open

D: 20

W: 30

H: 42, 54, 66, 78

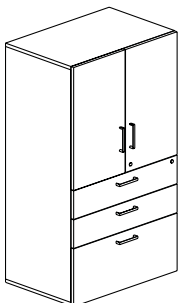


Combo Door

D: 20

W: 30

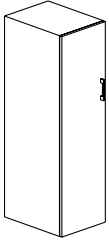
H: 42, 54, 66, 78



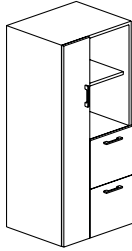
Zo Statement of Line

Robe

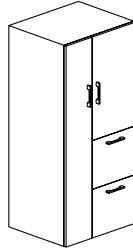
Door
D: 20, 24, 30
W: 24
H: 42, 54, 66



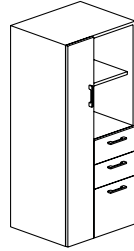
Door File Open
D: 20, 24, 30
W: 24
H: 42, 54, 66



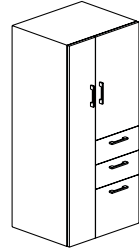
Door File
D: 20, 24, 30
W: 24
H: 42, 54, 66



Combo
D: 20, 24, 30
W: 24
H: 42, 54, 66

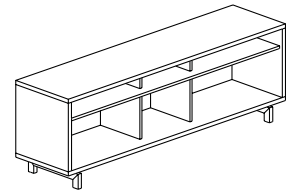
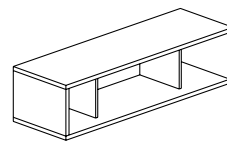
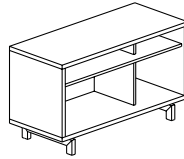
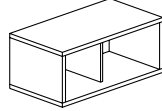
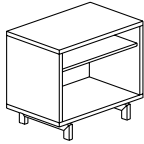
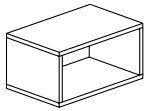


Combo Door
D: 20, 24, 30
W: 24
H: 42, 54, 66

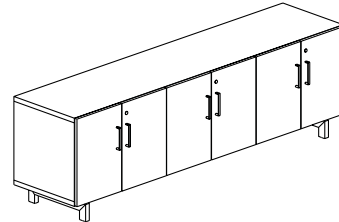
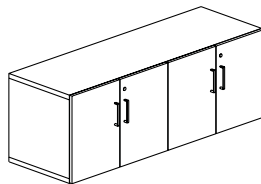
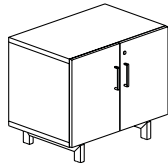
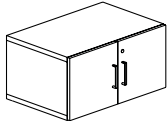


Denza

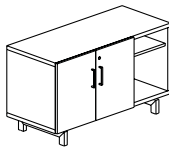
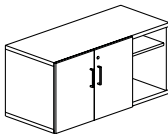
Open
D: 20
W: 30 - 90
H: 15, 20, 21, 26



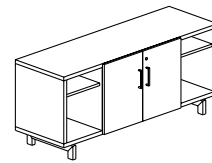
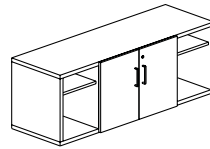
Door
D: 20
W: 30 - 90
H: 15, 20, 21, 26



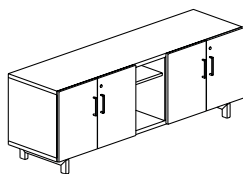
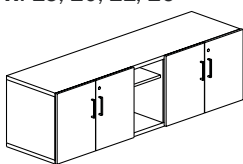
Door Open Side
D: 20
W: 45
H: 15, 20, 21, 26



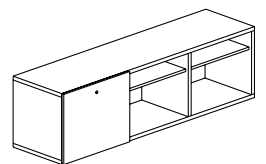
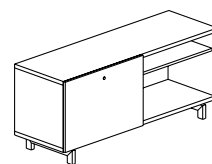
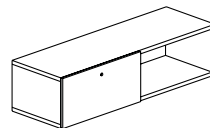
Door Open Combo
D: 20
W: 60
H: 15, 20, 21, 26



Door Open Center
D: 20
W: 72 - 90
H: 15, 20, 21, 26



Sliding Door
D: 20
W: 60 - 90
H: 15, 20, 21, 26



Zo Statement of Line

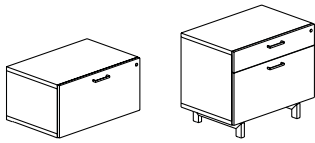
Denza

File

D: 20

W: 30 - 36

H: 15, 26

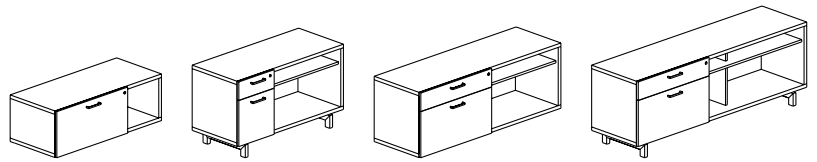


File Open Side

D: 20

W: 45 - 90

H: 15, 20, 21, 26

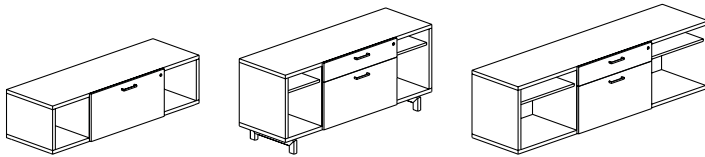


File Center

D: 20

W: 60 - 90

H: 15, 20, 21, 26

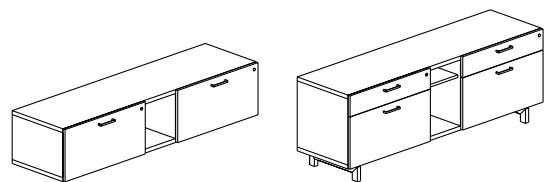


File Open Center

D: 20

W: 72 - 90

H: 15, 20, 26

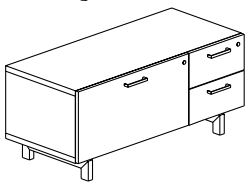
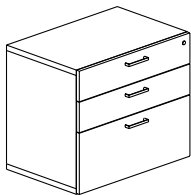


Combo

D: 20

W: 30, 36, 45

H: 15, 20, 26

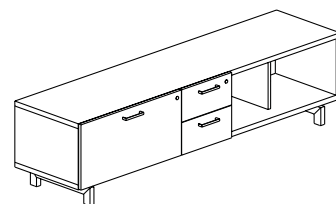
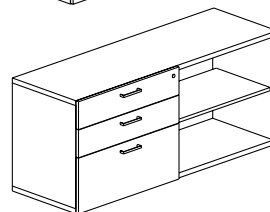
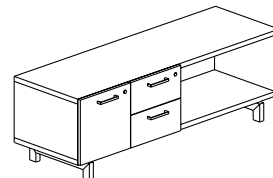
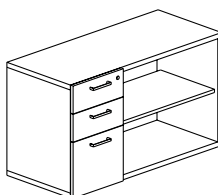


Combo Open Side

D: 20

W: 45 - 90

H: 15, 20, 26

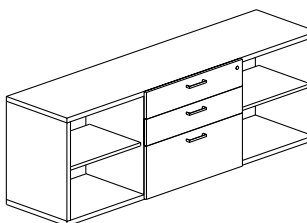
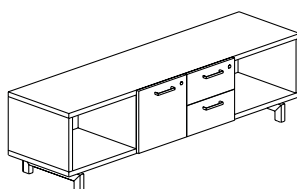
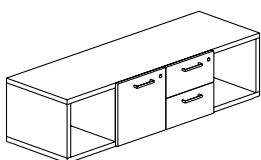


Combo Center

D: 20

W: 60 - 90

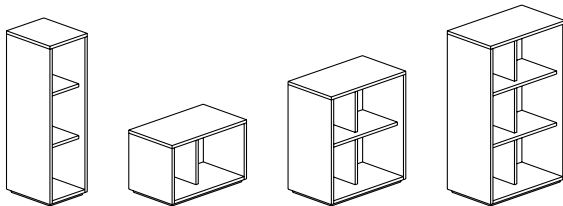
H: 15, 20, 26



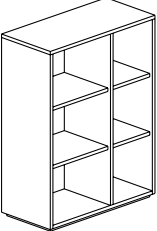
Zo Statement of Line

Stak

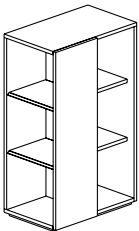
Open
D: 15
W: 12 - 48
H: 15, 27, 40



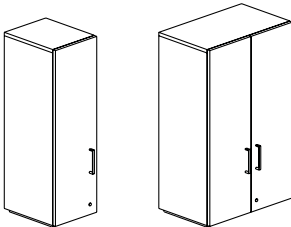
Open Through
D: 15
W: 30, 36
H: 27, 40



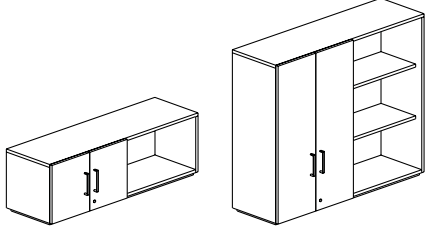
Open Side
D: 15
W: 24, 30, 36
H: 27, 40



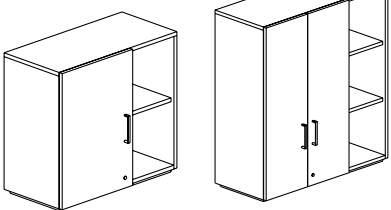
Door
D: 15
W: 12, 24, 30, 36
H: 15, 27, 40



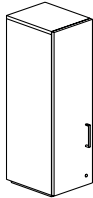
Door Open
D: 15
W: 48
H: 15, 27, 40



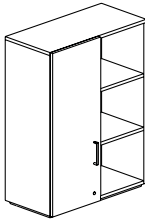
Door Open Through
D: 15
W: 30, 36
H: 27, 40



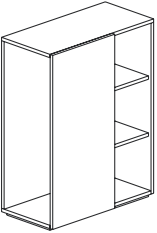
Wardrobe
D: 15
W: 12
H: 40



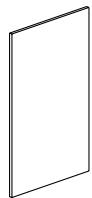
Wardrobe Open
D: 15
W: 24, 30, 36, 48
H: 40



Wardrobe Side Access
D: 15
W: 24, 30, 36
H: 40



Stak Markerboard
W: 15, 27, 39
H: 12 - 48



Zo Statement of Line

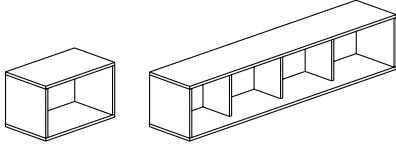
Over

Open

D: 15

W: 24 - 75

H: 15

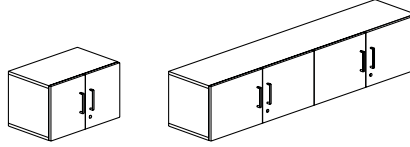


Door

D: 15

W: 24 - 75

H: 15

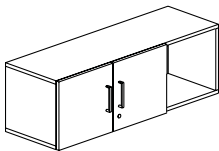


Door Open

D: 15

W: 45 - 75

H: 15

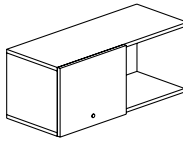


Sliding Door

D: 15

W: 30 - 75

H: 15



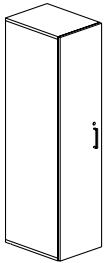
Zone Lockers

One

D: 20

W: 15

H: 62, 78



Two

D: 20

W: 15

H: 62, 78



Three

D: 20

W: 15

H: 62, 78



Four

D: 20

W: 15

H: 62

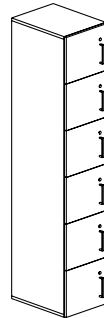


Six

D: 20

W: 15

H: 78

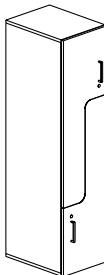


Split

D: 20

W: 15

H: 62, 78

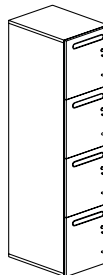


Slot 4

D: 20

W: 15

H: 62

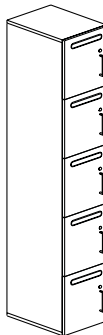


Slot 5

D: 20

W: 15

H: 78

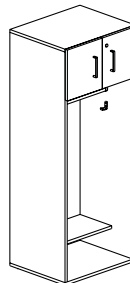


Open

D: 20

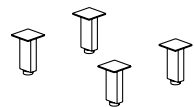
W: 24

H: 62, 78



Riser Kit

H: 5



Zo Statement of Line

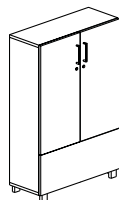
Bank Lockers

Bank Two

D: 12, 15

W: 30

H: 46, 52

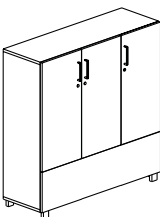


Bank Three

D: 12, 15

W: 45

H: 46, 52

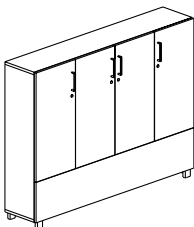


Bank Four

D: 12, 15

W: 60

H: 46, 52



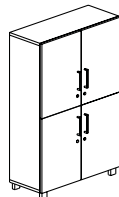
Bank Cubbies

Cubby Four

D: 12, 15

W: 30

H: 46, 52

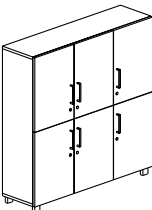


Cubby Six

D: 12, 15

W: 45

H: 46, 52

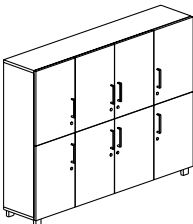


Cubby Eight

D: 12, 15

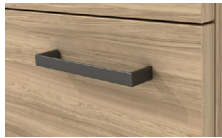
W: 60

H: 46, 52

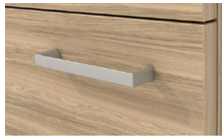


Zo Ped

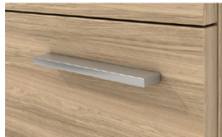
Pull Options



Alto (Black)



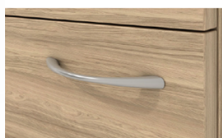
Alto (Silver)



Bar



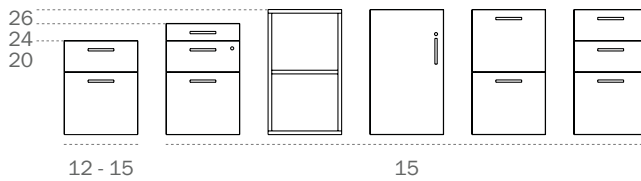
Jota (Black)



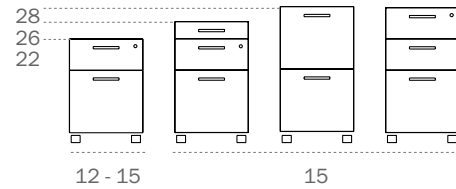
Jota (Silver)



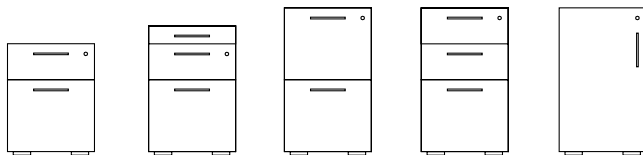
Fixed



Mobile



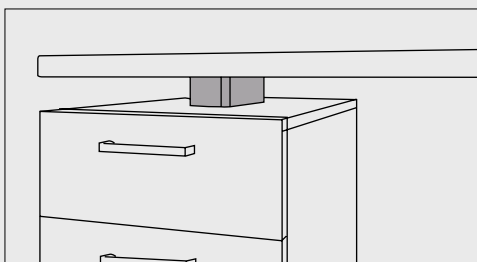
Lock Placement



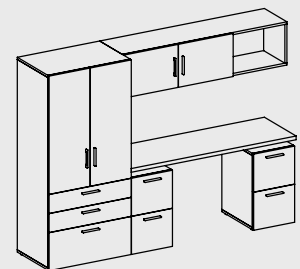
Storage locks can be specified one of three ways: non-locking, factory installed, or field installed.

A special order is required for lock cores numbered higher than 150. All locks are specified silver or black to match the pull color selected.

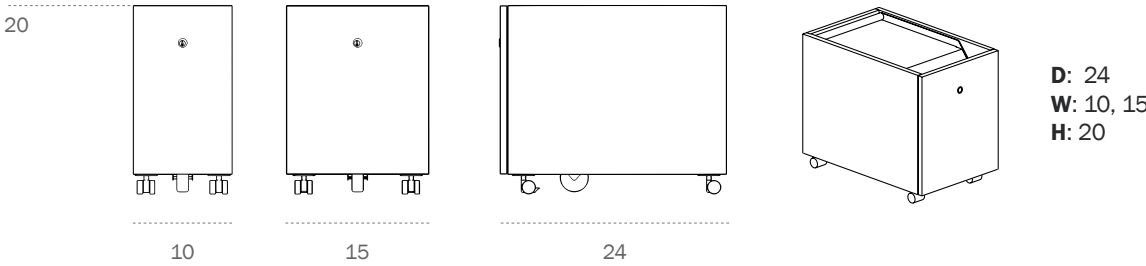
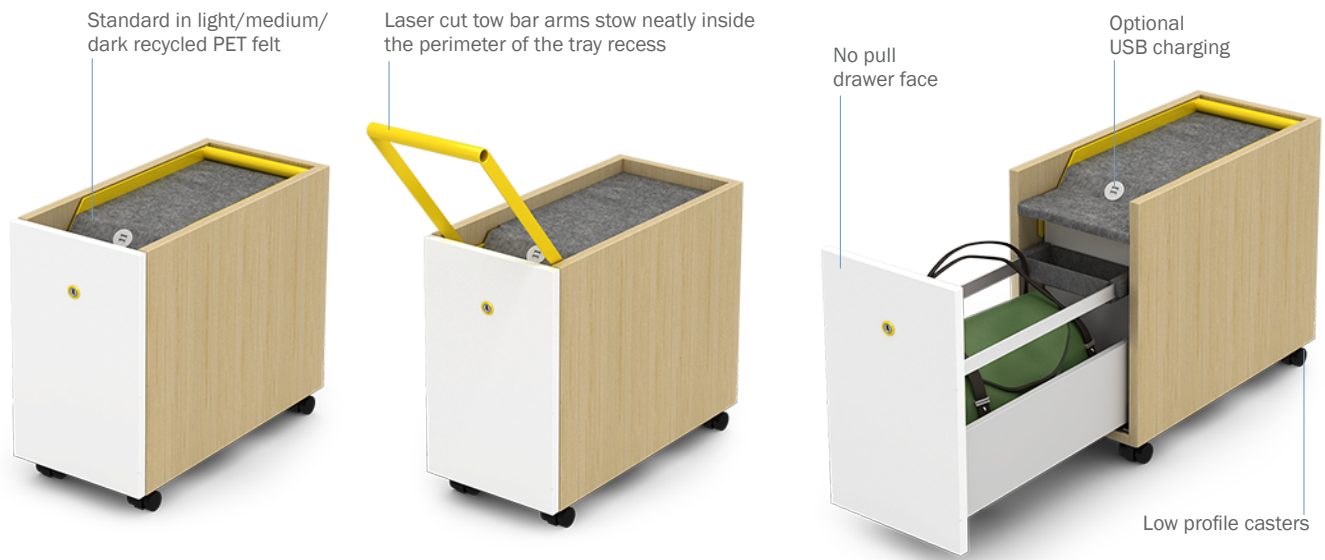
Zo Storage Support Riser



Any 26"H Zo storage unit, coupled with a storage support riser may be used to create a secure and level connection to the worksurface. The riser elevates the worksurface an additional two inches above the storage unit. The Zo Riser can only be paired with Zo storage, and when attached, creates a fixed position worksurface.



Zo Sidecar



The 15" Sidecar supports standard letter size hanging files in a front to back configuration, and has 20" of internal filing depth.



Zo Ped & Sidecar | Product Specification Details

General Construction

Zo is built from wood composite board that is 100% recycled industrial by-product from local milling operations located within our Pacific Northwest region. The wood board contains 90-95% recycled content that in turn may be recycled again. Boards are finished with GreenGuard™ certified laminates. Laminates are fused to surfaces using water-based, non toxic and ultra-low VOC emitting adhesive. Zo's steel legs have recycled content of over 80%, and are 100% recyclable.

For durability and improved aesthetics, storage side panels are banded all the way around. Side panels are set flush to the top and bottom of the case, and all fasteners are fully concealed.

Drawers

Drawer bodies are constructed of 16-gauge cold rolled steel side walls, ½" thick wood composite board bottom and back for maximum load and rigidity. This construction requires no adhesive for 100% dissemblance for end of life recycling. All drawers feature 180 lb ball bearing suspensions (BIFMA tested to 40,000 cycles).

Lateral drawers, ship with Lateral Rail Filing Kit to optimize full drawer volume with side-to-side filing. Precise placement file bar retainers and ⅝ x 1" hardened aluminum rails.

A pencil tray is included with every case that has a 15 inch wide box drawer.

Locks

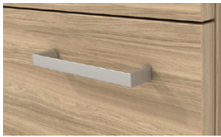
Storage locks can be specified one of three ways, factory installed "L," non-locking "N," or field installed "U." "L" locks are keyed randomly and factory installed. The non-locking "N" option keeps drawer and door faces clear when locks are not required. Field installed "U" locks are keyed alike upon installation in the field.

Zo Side

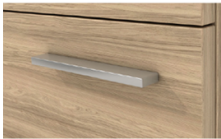
Pull Options



Alto (Black)



Alto (Silver)



Bar



Jota (Black)

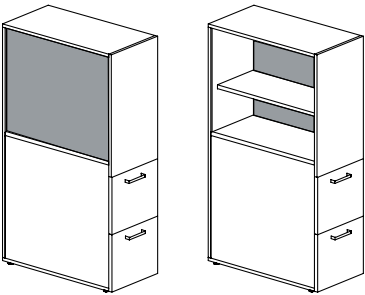


Jota (Silver)



Two heights available

Wardrobe offers a rod for hanging personal gear



Field reversible storage



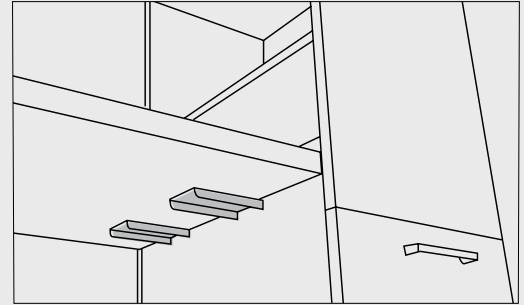
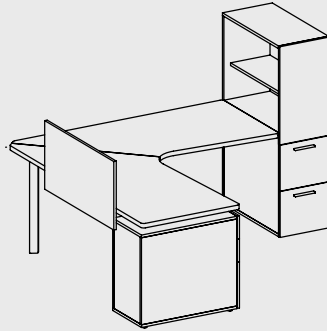
Specify either a tackboard or whiteboard for the back of Zo Side open storage.



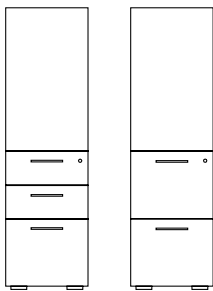
Zo Side

Zo Side Support

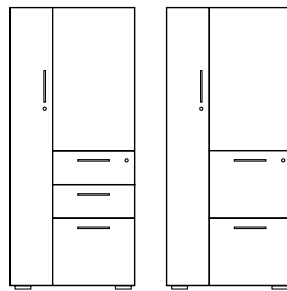
Zo Side Support is made possible with the use of a Zo Side Support Bracket. When attached, the worksurface height is fixed at 29½" high. A Zo Side bracket may be used opposite a Zo Ped riser, eliminating the need for legs on both sides of the worksurface.



Lock Placement



1 Lock



2 Locks

Storage locks can be specified one of three ways: non-locking, factory installed, or field installed.

A special order is required for lock cores numbered higher than 150. All locks are specified silver or black to match the pull color selected.



Zo Side

Zo Side Tower

The large lockable roll-out shelf maximizes vertical space and is ideal for sit-to-stand work applications or when higher side privacy is desired. The Side Tower provides concealed storage for bags, coats, books, and gear.

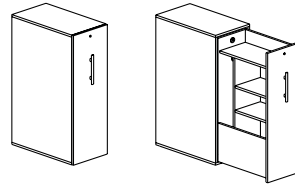
Optional USB ports provide convenience for charging devices and help keep the worksurface clear of clutter.

The Side Tower is freestanding, and handedness can be reversed in the field, responding to change and growth in the workplace.

D: 27, 30, 33

W: 15

H: 46, 52



Zo Side | Product Specification Details

General Construction

Zo is built from wood composite board that is 100% recycled industrial by-product from local milling operations located within our Pacific Northwest region. The wood board contains 90-95% recycled content that in turn may be recycled again. Boards are finished with GreenGuard™ certified laminates. Laminates are fused to surfaces using water-based, non toxic and ultra-low VOC emitting adhesive. Zo's steel legs have recycled content of over 80%, and are 100% recyclable.

For durability and improved aesthetics, storage side panels are banded all the way around. Side panels are set flush to the top and bottom of the case, and all fasteners are fully concealed.

Drawers

Drawer bodies are constructed of 16-gauge cold rolled steel side walls, ½" thick wood composite board bottom and back for maximum load and rigidity. This construction requires no adhesive for 100% dissemblance for end of life recycling. All drawers feature 180 lb ball bearing suspensions (BIFMA tested to 40,000 cycles).

Lateral drawers, ship with Lateral Rail Filing Kit to optimize full drawer volume with side-to-side filing. Precise placement file bar retainers and ⅝ x 1" hardened aluminum rails.

A pencil tray is included with every case that has a 15 inch wide box drawer.

Locks

Storage locks can be specified one of three ways, factory installed "L," non-locking "N," or field installed "U." "L" locks are keyed randomly and factory installed. The non-locking "N" option keeps drawer and door faces clear when locks are not required. Field installed "U" locks are keyed alike upon installation in the field.

Side Tower

The Zo Side Tower top panel is made from 3/4" thick laminated industrial grade particleboard. The cabinet shell, face, and internal partitions are constructed of 3/4" thick laminated industrial grade NAF particleboard finished with color matched 1.5mm polypropylene edge banding. The interior of the cabinet is finished in Fashion Grey to complement your choice of case finish from Watson's standard case finish offering. The interior roll-out shelf handedness can be reversed in the field by removing and installing on the opposite side.

Tak Screen & Jot Board

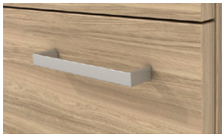
The Jot Board has a particleboard core and is finished with markerboard laminate. The Tak Screen has a fiberboard core and is covered with 100% recycled and recyclable textiles.

Zo Lat

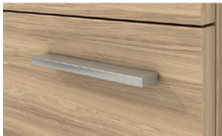
Pull Options



Alto (Black)



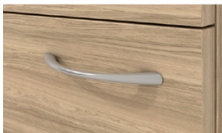
Alto (Silver)



Bar



Jota (Black)



Jota (Silver)

The Zo Lat delivers full, front to back and side-to-side letter and legal filling for paper intensive environments.



Lock Placement



Storage locks can be specified one of three ways: non-locking, factory installed, or field installed.

A special order is required for lock cores numbered higher than 150. All locks are specified silver or black to match the pull color selected.

Zo Lat | Product Specification Details

General Construction

Zo is built from wood composite board that is 100% recycled industrial by-product from local milling operations located within our Pacific Northwest region. The wood board contains 90-95% recycled content that in turn may be recycled again. Boards are finished with GreenGuard™ certified laminates. Laminates are fused to surfaces using water-based, non toxic and ultra-low VOC emitting adhesive. Zo's steel legs have recycled content of over 80%, and are 100% recyclable.

For durability and improved aesthetics, storage side panels are banded all the way around. Side panels are set flush to the top and bottom of the case, and all fasteners are fully concealed.

Drawers

Drawer bodies are constructed of 16-gauge cold rolled steel side walls, ½" thick wood composite board bottom and back for maximum load and rigidity. This construction requires no adhesive for 100% dissemblance for end of life recycling. All drawers feature 180 lb ball bearing suspensions (BIFMA tested to 40,000 cycles).

Lateral drawers, ship with Lateral Rail Filing Kit to optimize full drawer volume with side-to-side filing. Precise placement file bar retainers and ⅝ x 1" hardened aluminum rails.

A pencil tray is included with every case that has a 15 inch wide box drawer.

Locks

Double engagement lock system for higher security. Storage locks can be specified one of three ways, factory installed "L," non-locking "N," or field installed "U." "L" locks are keyed randomly and factory installed. The non-locking "N" option keeps drawer and door faces clear when locks are not required. Field installed "U" locks are keyed alike upon installation in the field.

Anti-tip

Lateral file drawer units feature an anti-tip, interlocking drawer slide which prevents multiple drawers from opening at one time.

Zo Sto

Pull Options



Alto (Black)

Alto (Silver)

Bar

Jota (Black)

Jota (Silver)

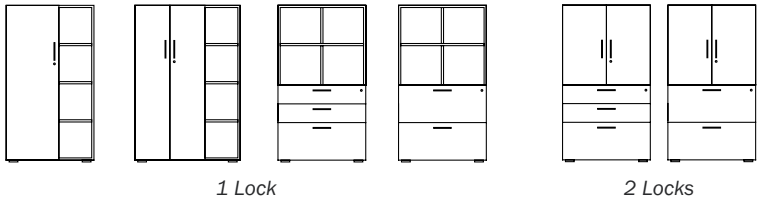
Open, Door, and
Through Units

Fixed or
adjustable shelf
options

File and Combo Units



Lock Placement



1 Lock

2 Locks

Storage locks can be specified one of three ways: non-locking, factory installed, or field installed.

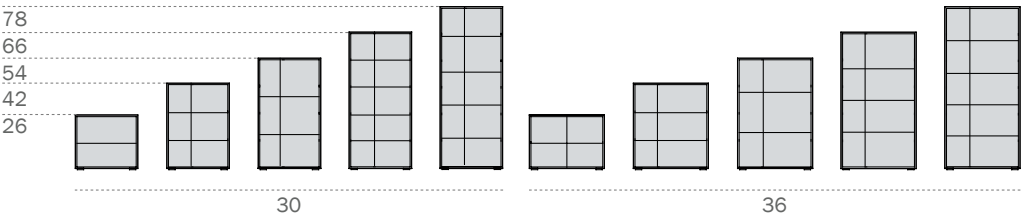
A special order is required for lock cores numbered higher than 150. All locks are specified silver or black to match the pull color selected.



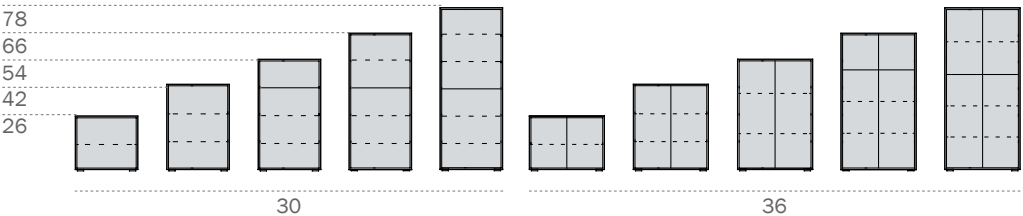
Sto Storage

Sto Size Logic

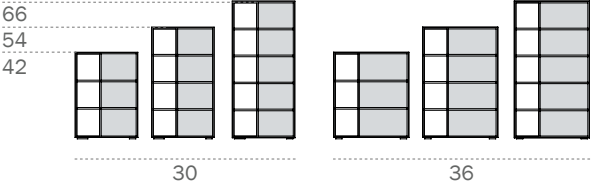
Open, Fixed Shelves, Handed



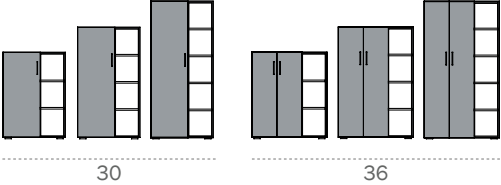
Open, Adjustable Shelves



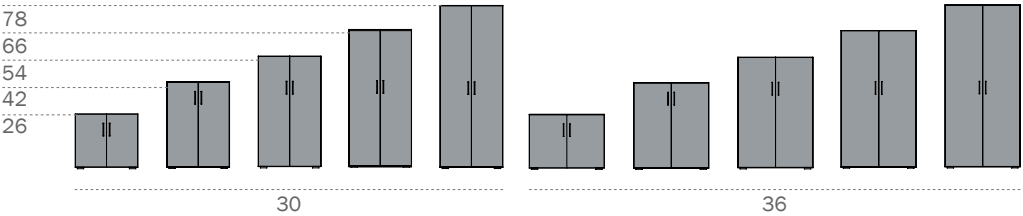
Open Through, Handed



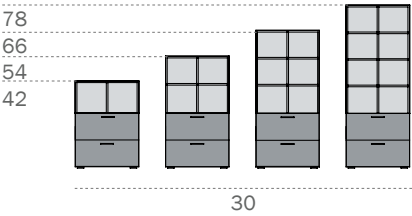
Door Through, Handed



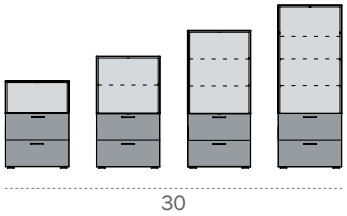
Door



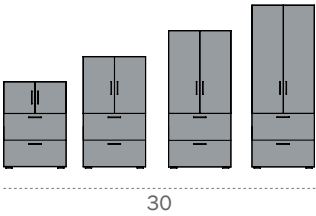
File Open



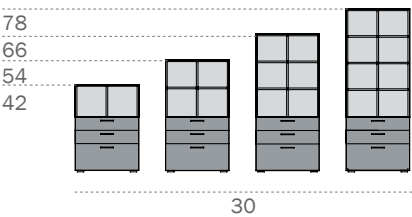
File Open Adjustable



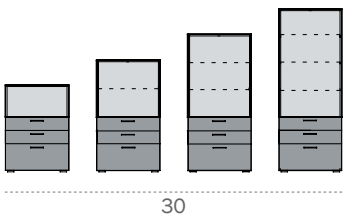
File Door



Combo Open



Combo Open Adjustable



Combo Door



Zo Sto | Product Specification Details

General Construction

Zo is built from wood composite board that is 100% recycled industrial by-product from local milling operations located within our Pacific Northwest region. The wood board contains 90-95% recycled content that in turn may be recycled again. Boards are finished with GreenGuard™ certified laminates. Laminates are fused to surfaces using water-based, non toxic and ultra-low VOC emitting adhesive. Zo's steel legs have recycled content of over 80%, and are 100% recyclable.

To maximize the strength of the 1½ inch thick material construction, Zo Denza and Zo Sto units have 'Top Over' and 'Bottom Under' case construction.

For durability and improved aesthetics, storage side panels are banded all the way around. Side panels are set flush to the top and bottom of the case, and all fasteners are fully concealed.

Drawers

Drawer bodies are constructed of 16-gauge cold rolled steel side walls, ½" thick wood composite board bottom and back for maximum load and rigidity. This construction requires no adhesive for 100% dissemblance for end of life recycling. All drawers feature 180 lb ball bearing suspensions (BIFMA tested to 40,000 cycles).

Lateral drawers, ship with Lateral Rail Filing Kit to optimize full drawer volume with side-to-side filing. Precise placement file bar retainers and ⅝ x 1" hardened aluminum rails.

A pencil tray is included with every case that has a 15 inch wide box drawer.

Locks

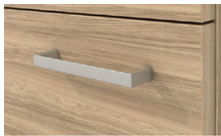
Double engagement lock system for higher security on lateral drawers. Storage locks can be specified one of three ways, factory installed "L," non-locking "N," or field installed "U." "L" locks are keyed randomly and factory installed. The non-locking "N" option keeps drawer and door faces clear when locks are not required. Field installed "U" locks are keyed alike upon installation in the field.

Zo Robe

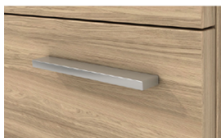
Pull Options



Alto (Black)



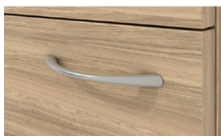
Alto (Silver)



Bar



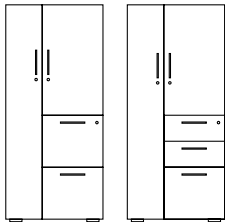
Jota (Black)



Jota (Silver)



Lock Placement



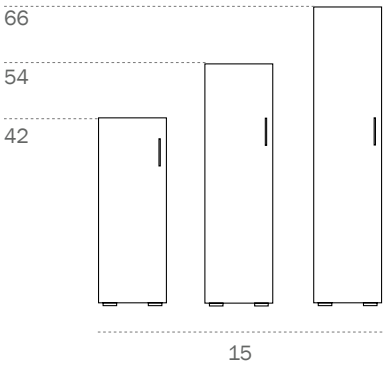
3 Locks

Storage locks can be specified one of three ways: non-locking, factory installed, or field installed.

A special order is required for lock cores numbered higher than 150. All locks are specified silver or black to match the pull color selected.

Robe Size Logic

Door



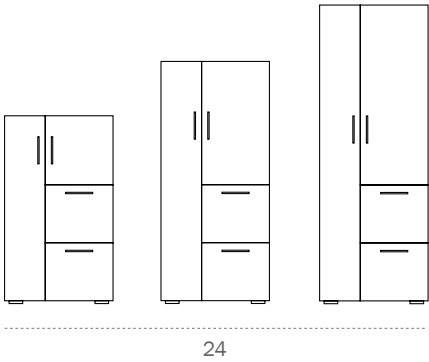
File



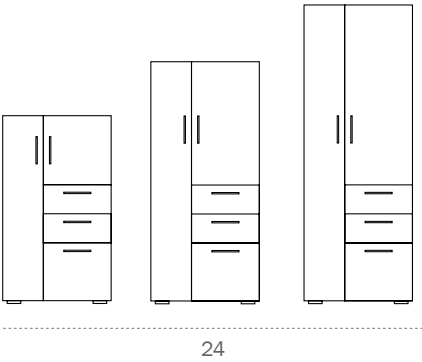
Combo



File Door



Combo Door



Zo Robe | Product Specification Details

General Construction

Zo is built from wood composite board that is 100% recycled industrial by-product from local milling operations located within our Pacific Northwest region. The wood board contains 90-95% recycled content that in turn may be recycled again. Boards are finished with GreenGuard™ certified laminates. Laminates are fused to surfaces using water-based, non toxic and ultra-low VOC emitting adhesive. Zo's steel legs have recycled content of over 80%, and are 100% recyclable.

For durability and improved aesthetics, storage side panels are banded all the way around. Side panels are set flush to the top and bottom of the case, and all fasteners are fully concealed.

Drawers

Drawer bodies are constructed of 16-gauge cold rolled steel side walls, ½" thick wood composite board bottom and back for maximum load and rigidity. This construction requires no adhesive for 100% dissemblance for end of life recycling. All drawers feature 180 lb ball bearing suspensions (BIFMA tested to 40,000 cycles).

Lateral drawers, ship with Lateral Rail Filing Kit to optimize full drawer volume with side-to-side filing. Precise placement file bar retainers and ⅝ x 1" hardened aluminum rails.

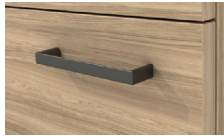
A pencil tray is included with every case that has a 15 inch wide box drawer.

Locks

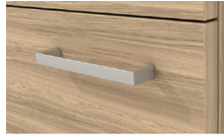
Storage locks can be specified one of three ways, factory installed "L," non-locking "N," or field installed "U." "L" locks are keyed randomly and factory installed. The non-locking "N" option keeps drawer and door faces clear when locks are not required. Field installed "U" locks are keyed alike upon installation in the field.

Zo Denza

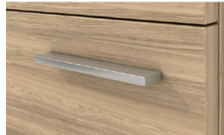
Pull Options



Alto (Black)



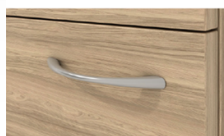
Alto (Silver)



Bar



Jota (Black)



Jota (Silver)



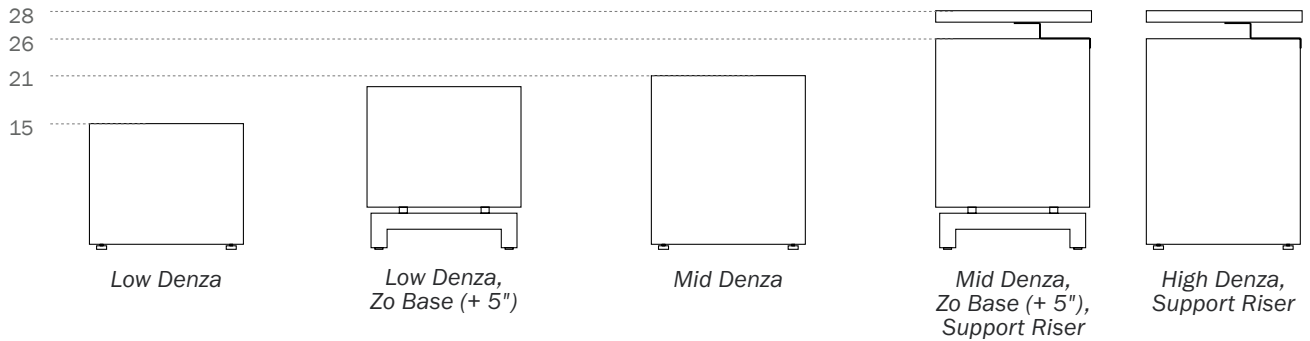
No Base



Zo Base

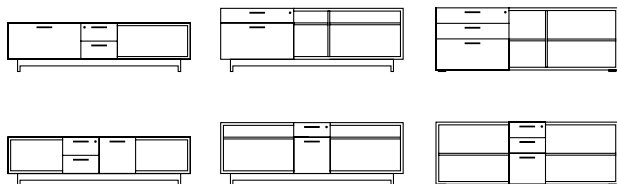


Underdesk Clearance

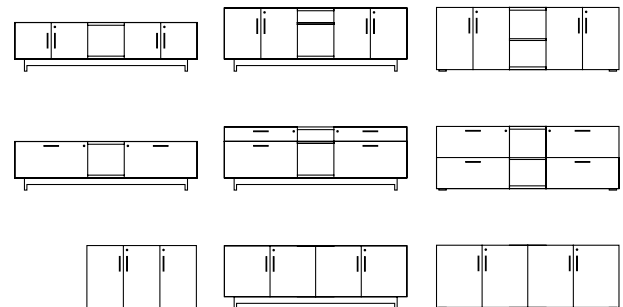


Lock Placement

1 Lock



2 Locks



Storage locks can be specified one of three ways: non-locking, factory installed, or field installed.

A special order is required for lock cores numbered higher than 150. All locks are specified silver or black to match the pull color selected.



Zo Denza

Denza Size Logic

Open

	30	36	45	60	72	75	78	84	90
20									
26									
26									

Door

20									
26									
26									
20									
26									
26									
20									
26									
26									

File

20									
26									
26									

Combo

20									
26									

Zo Denza

Cable Ready

Zo Denza units are built with grommets and pass-throughs to accommodate daily plug and go devices.

Note — when selecting a Zo Denza with no base, access to cables from the bottom is restricted.

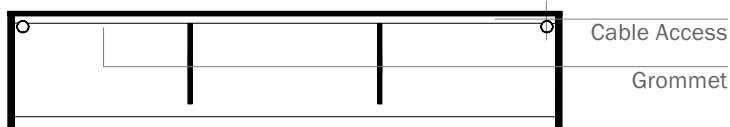
Grommet — 1¾ inch, inset from the outside edge by 2½ inches, press-fit into the base.

Shelf — 1⅝ inch gap from back, edged on both the front and back.

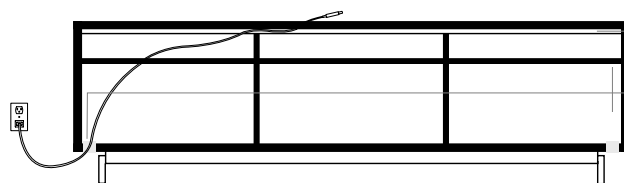
Back — ⅝ inch gap between the top and the back panel.

Pass Through — cut out in vertical dividers.

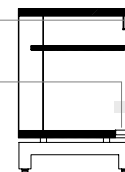
Bottom View



Front View



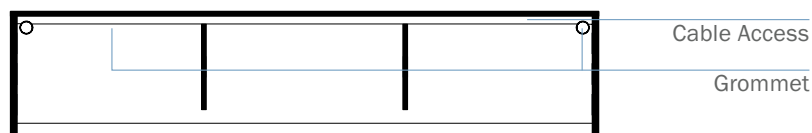
Side View



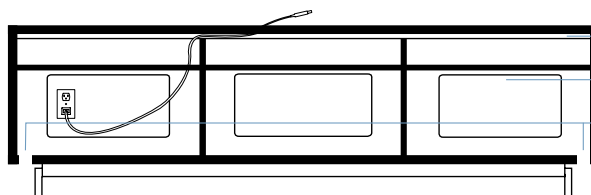
AV Option

To meet more intensive AV wire access needs, we have engineered an optional opening at the back of the cabinet.

Bottom View



Front View



Side View

Shelf — 1⅝ inch gap from the back, edged on both the front and back.

Cut-out — ⅝ inch gap between the top and back panel, openings available in 22 - 30 inch wide equivalent sections only, inside edge of cut-out is trimmed with black polypropylene.

Cushions



Zo Pad

Our greenest storage cushion, the Zo Pad is made out of 100% PET felt and is sized to fit your Ped or Denza.

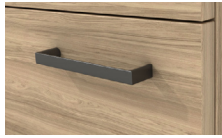


Zo Dash

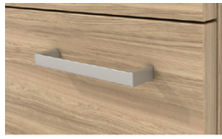
Sized to fit your Zo Ped or Zo Denza, the Zo Dash cushion transforms unused surfaces into additional seating. The Zo Dash may be ordered in any of Watson's standard fabrics.

Zo Stak

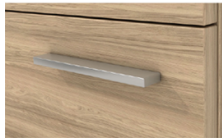
Pull Options



Alto (Black)



Alto (Silver)



Bar



Jota (Black)

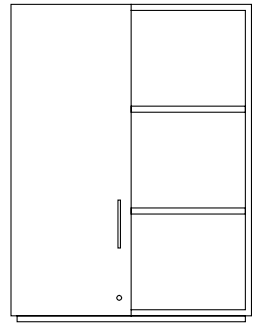
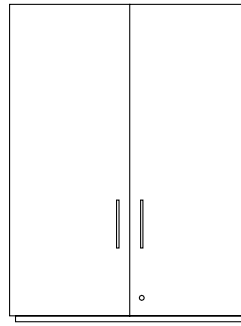
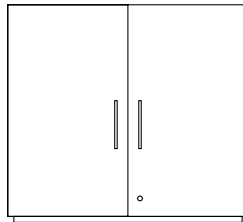
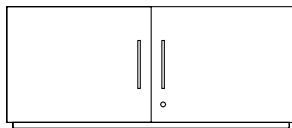


Jota (Silver)



Lock Placement

1 Lock



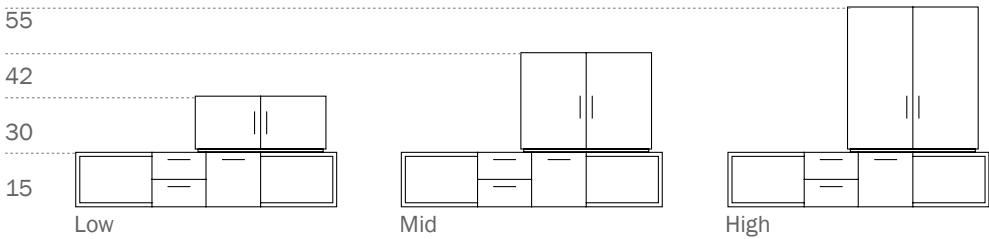
Storage locks can be specified one of three ways: non-locking, factory installed, or field installed.

A special order is required for lock cores numbered higher than 150. All locks are specified silver or black to match the pull color selected.

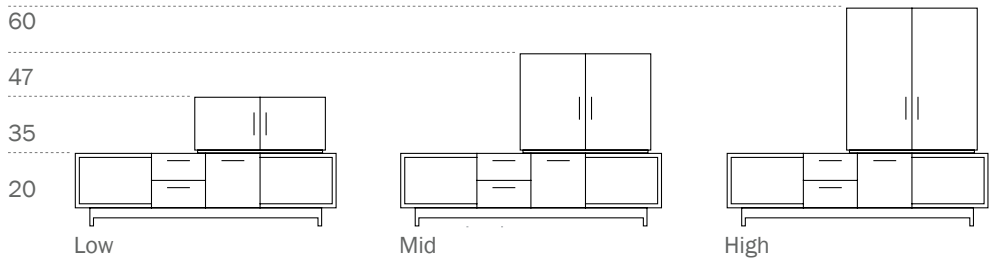
Zo Stak

Denza + Stak Size Logic

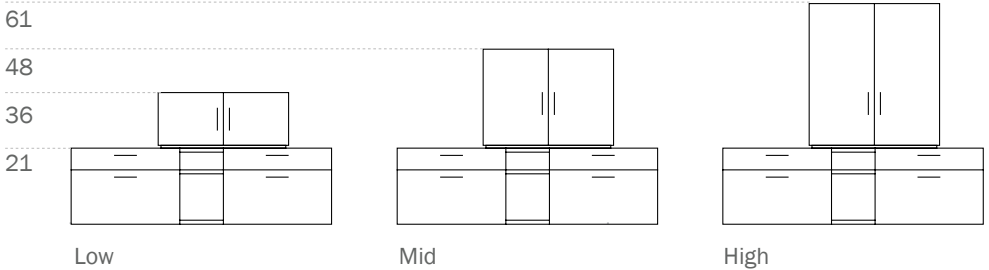
Zo Denza Low No Base w/ Zo Stak



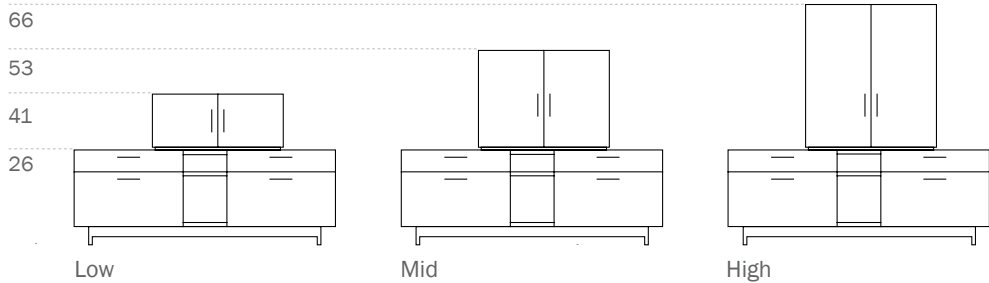
Zo Denza Low With Base w/ Zo Stak



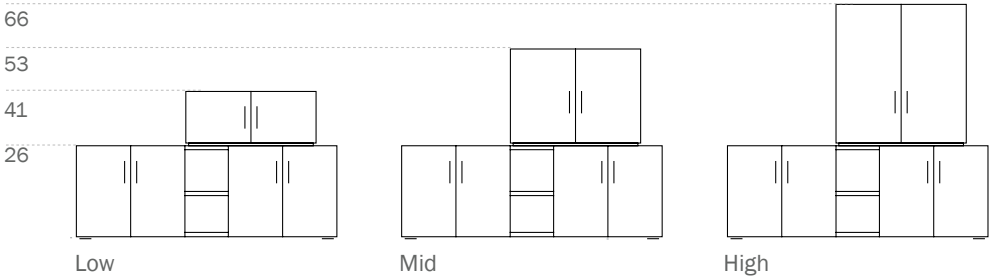
Zo Denza Mid No Base w/ Zo Stak



Zo Denza Mid With Base w/ Zo Stak



Zo Denza High w/ Zo Stak

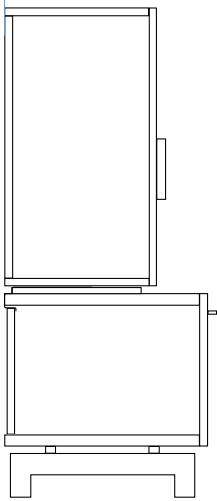


Zo Stak

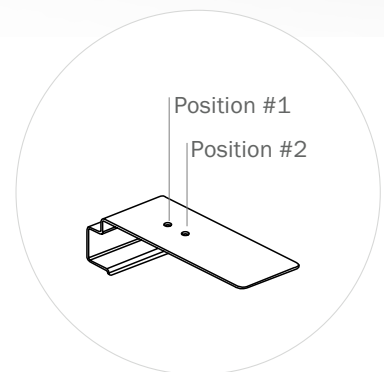
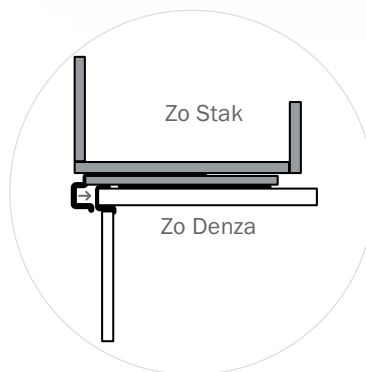
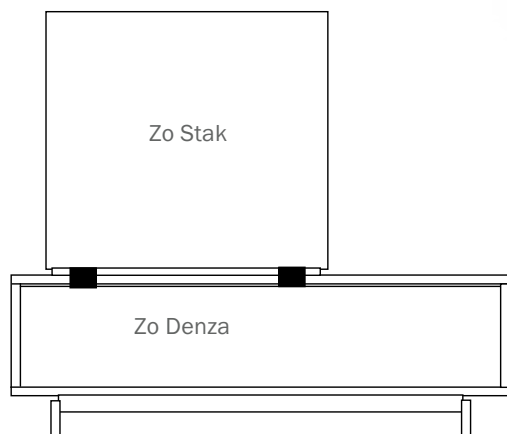
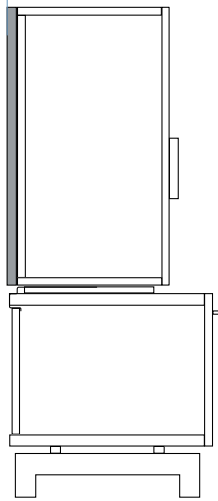
The Zo bracket fits through a gap at the back of the Zo Denza and includes two holes to accommodate flush placement to the Zo Denza back.

Standard Attachment

The back of the Zo Stak sits flush to the back of Zo Denza unit using bracket position #1.



Zo Stak w/Markerboard
The markerboard sits flush to the back of the Zo Denza unit using position #2.



Zo Denza + Stak | Product Specification Details

General Construction

Zo is built from wood composite board that is 100% recycled industrial by-product from local milling operations located within our Pacific Northwest region. The wood board contains 90-95% recycled content that in turn may be recycled again. Boards are finished with GreenGuard™ certified laminates. Laminates are fused to surfaces using water-based, non toxic and ultra-low VOC emitting adhesive. Zo's steel legs have recycled content of over 80%, and are 100% recyclable.

To maximize the strength of the 1½ inch thick material construction, Zo Denza and Zo Sto units have 'Top Over' and 'Bottom Under' case construction.

For durability and improved aesthetics, storage side panels are banded all the way around. Side panels are set flush to the top and bottom of the case, and all fasteners are fully concealed.

Cases

Cable Ready Zo Denza back panels have a 5/8 inch gap at the top, shelves inset 1½ inches from the back, and pass-through cut-outs on all vertical dividers.

All storage case depths and widths are true-size dimensions. Depth variance for units with or without drawers or door faces is nominal, less than 1 inch for any Zo component. For example, Zo Denza units with drawer and door faces have a 20 inch depth. The actual depth of open units differs slightly. To obtain the actual measurement of an open unit subtract 7/8 of an inch (the depth of a drawer or door face) from the overall depth measurement of the case.

Drawers

Drawer bodies are constructed of 16-gauge cold rolled steel side walls, ½" thick wood composite board bottom and back for maximum load and rigidity. This construction requires no adhesive for 100% dissemblance for end of life recycling. All drawers feature 180 lb ball bearing suspensions (BIFMA tested to 40,000 cycles).

Lateral drawers, ship with Lateral Rail Filing Kit to optimize full drawer volume with side-to-side filing. Precise placement file bar retainers and ½ x 1" hardened aluminum rails.

A pencil tray is included with every case that has a 15 inch wide box drawer.

Locks

Storage locks can be specified one of three ways, factory installed "L," non-locking "N," or field installed "U." "L" locks are keyed randomly and factory installed. The non-locking "N" option keeps drawer and door faces clear when locks are not required. Field installed "U" locks are keyed alike upon installation in the field.

Zo Denza

Denza units are constructed using a 1½ inch outer case to allow longer widths and to support the weight of Zo Stak cases. Shelf dividers and rear panels are constructed with ¾ inch material for solid structural support and visual contrast to the outer case proportion.

Zo Stak

Stak units have 'Top Over' and 'Side Over' construction to enhance the core case strength and provide a clean visual appearance.

Zo Over



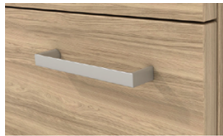
Pull Options



Alto (Black)



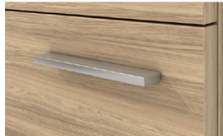
Jota (Black)



Alto (Silver)

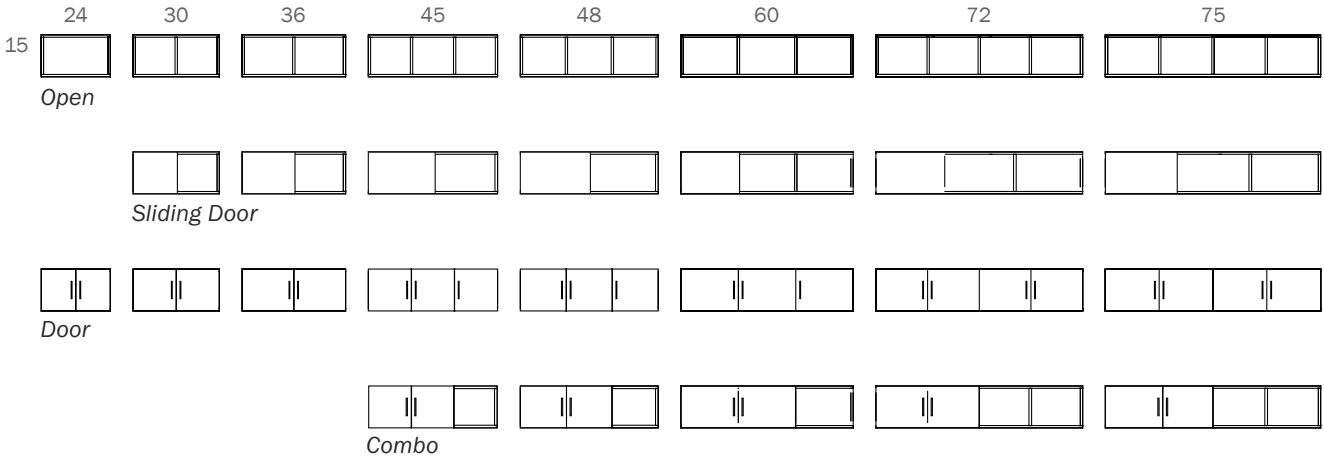


Jota (Silver)



Bar

Over Size Logic



Zo Over | Product Specification Details

General Construction

Zo is built from wood composite board that is 100% recycled industrial by-product from local milling operations located within our Pacific Northwest region. The wood board contains 90-95% recycled content that in turn may be recycled again. Boards are finished with GreenGuard™ certified laminates. Laminates are fused to surfaces using water-based, non toxic and ultra-low VOC emitting adhesive. Zo's steel legs have recycled content of over 80%, and are 100% recyclable.

For durability and improved aesthetics, storage side panels are banded all the way around. Side panels are set flush to the top and bottom of the case, and all fasteners are fully concealed.

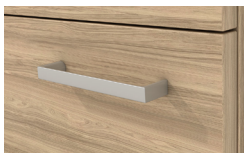
All storage case depths and widths are true-size dimensions. Depth variance for units with or without drawers or door faces is nominal, less than 1 inch for any Zo component. For example, Zo Denza units with drawer and door faces have a 20 inch depth. The actual depth of open units differs slightly. To obtain the actual measurement of an open unit subtract $\frac{7}{8}$ of an inch (the depth of a drawer or door face) from the overall depth measurement of the case.

Locks

Storage locks can be specified one of three ways, factory installed "L," non-locking "N," or field installed "U." "L" locks are keyed randomly and factory installed. The non-locking "N" option keeps drawer and door faces clear when locks are not required. Field installed "U" locks are keyed alike upon installation in the field.

Zone Lockers

Pull Options



Alto



Bar



Jota (Black)



Jota (Silver)

Individually keyed lock and name plate frame are standard on the face of each compartment

Optional keyed locks or



All lockers ship with wood screws to gang together side-by-side

Doors may be specified with left or right-hand orientation

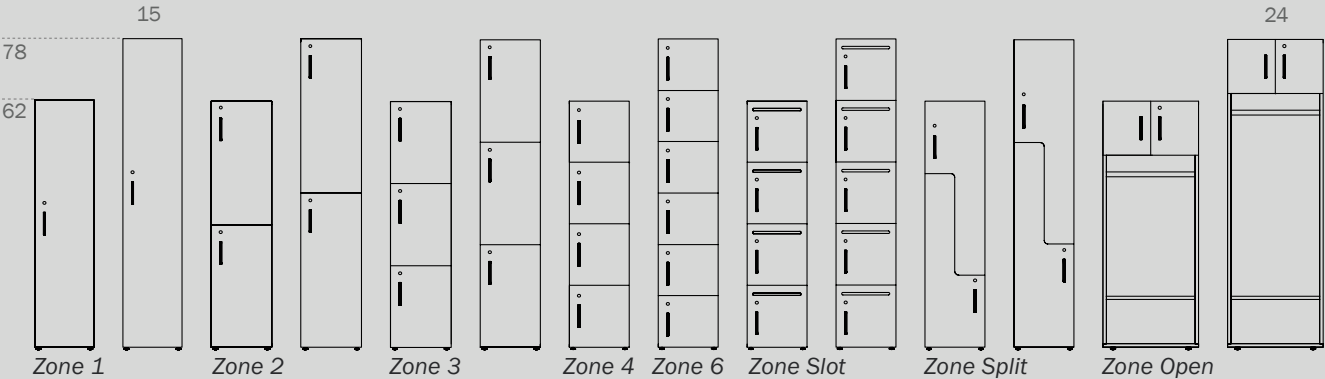
and face finishes

Zone Risers

Zone Risers can combine up to four lockers with side-by-side shared feet and add 5" to the overall height.



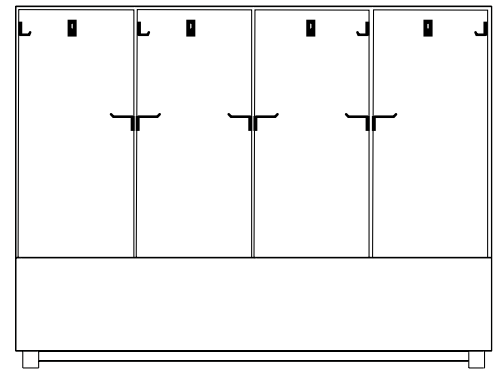
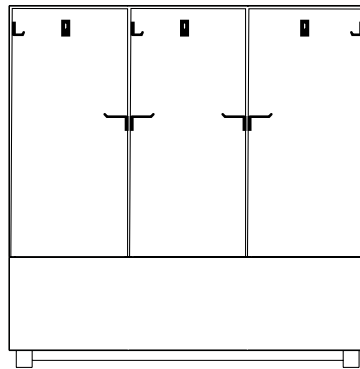
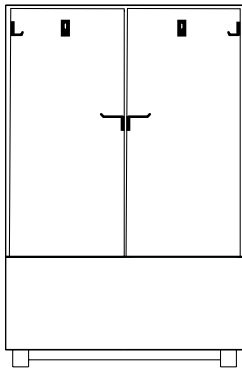
Zone Size Logic



Interior Capacity



Bank Locker interior Shelves and Coat Hooks



All lockers are equipped with a shelf and two hooks to allow for convenient storage of personal belongings. The hook on the rear interior wall is perfect for hanging a backpack or purse, while the side hook is ideal for hanging your coat. The shelf provides an ideal storage space for wallets, keys jewelry or any other small personal items. Locker doors also come standard with nameplates

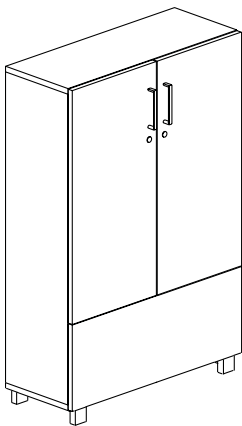
Bank Lockers

Bank Two

D: 12, 15

W: 30

H: 46, 52

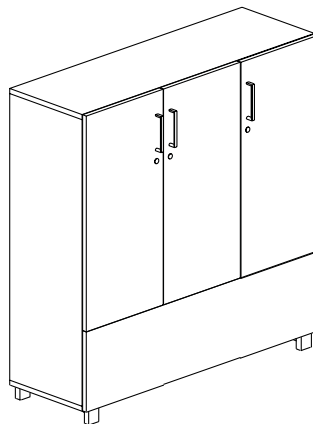


Bank Three

D: 12, 15

W: 45

H: 46, 52

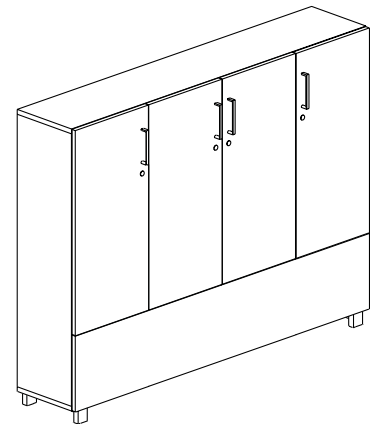


Bank Four

D: 12, 15

W: 60

H: 46, 52



Zone Lockers | Product Specification Details

General Construction

Zo is built from wood composite board that is 100% recycled industrial by-product from local milling operations located within our Pacific Northwest region. The wood board contains 90-95% recycled content that in turn may be recycled again. Boards are finished with GreenGuard™ certified laminates. Laminates are fused to surfaces using water-based, non toxic and ultra-low VOC emitting adhesive. Zo's steel legs have recycled content of over 80%, and are 100% recyclable. Lockers ship with wood screws to gang together side-by-side.

For durability and improved aesthetics, storage side panels are banded all the way around. Side panels are set flush to the top and bottom of the case, and all fasteners are fully concealed.

Locks

Zone Lockers have the option of keyed locks or digital locks with "Guest" or "Resident" settings. Keyed locks can be specified one of three ways; factory installed "L," non-locking "N," or field installed "U." "L" locks are keyed randomly and factory installed. The non-locking "N" option keeps drawer and door faces clear when locks are not required. Field installed "U" locks are keyed alike upon installation in the field.

Digital Lock Function

- **Resident Lock** - Enter user code and it remains until reset
- **Guest Lock** - Enter user code to lock and unlock only once

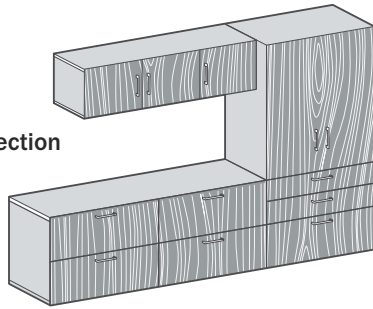
Locker Storage

The cabinet shell, face, and internal partitions are constructed of 3/4" with color matched 1.5mm polypropylene edge banding material. The cabinet panels are joined with robust 8mm hardwood glued dowel connection. Single case construction makes installation and leveling a breeze. The electronic lock is GUUB Model P122EV/CM01 semi-flush mount, satin silver, 4-button with a turn knob. The long-life Lithium button cell (CR2032) averages a three-year life. No tools are necessary to replace the battery. In the event the battery dies and there are no batteries on hand, a USB charging cable can be used to power up the lock and open the door. The capacitive touch switch is easy to clean and requires minimal maintenance.

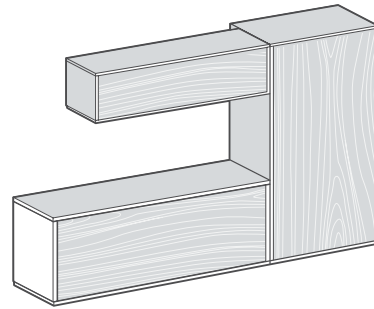
Zo Finish Guide

For a full list of finishes, please reference the [Finishes](#) page on our website.

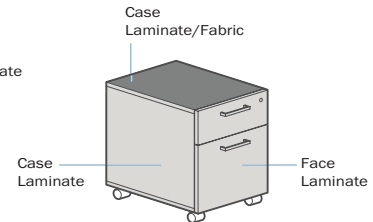
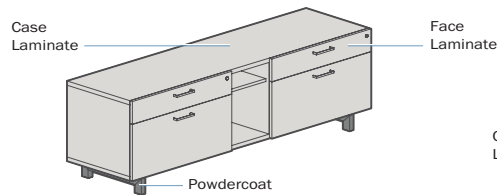
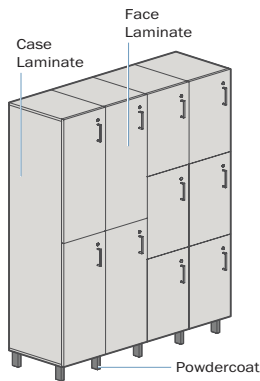
Grain Direction



Front Grain Direction — On vertical surfaces, faces and cases, the grain direction runs vertically. On horizontal surfaces, the grain runs horizontally.



Back Grain Direction — The grain direction on most cabinet backs is horizontal. Zo Stak and Zo Sto case backs are vertical. All case sides are vertical.



Surface Finishes

Standard Laminates

Also used for specifying standard face finishes.

Reference Edge Finish Options for matching trim.

Asian Sand	JS
Beigewood	BI
Black	BK
Blond Echo	EH
Charcoal	CH
Craft Saddle	BKR
Daintree	DAT
Ebony Recon	ERE

Standard Laminates (continued)

Neo Walnut	NWA
Newlands	NEL
North Sea	NR
Ocala Walnut	OWA
Phantom Ecru	PEC
Phantom Pearl	PPE
Sabine Walnut	SWA
Shadow	DWF
Skyline Walnut	SKW
Studio Teak	DT
Veranda Teak	VTK
Wallaby	YW
Walnut Heights	WTH

Edge Finish Options

*Charcoal Stain	CH
Natural (Clear) Stain	ZE
Beigewood	BI
Black	BK
Charcoal	CH
Daintree	DAT
Fairchild	FAC
Fashion Gray	FQ
Fawn Cypress	FCZ
Frosty White	FJ
Neo Walnut	NWA
North Sea	NR
Shadow	DWF
Wallaby	YW

Storage Finishes

Beigewood	BI
Black	BK
Charcoal	CH
Daintree	DAT
Fairchild	FAC
Fashion Gray	FQ
Fawn Cypress	FCZ
Frosty White	FJ
Neo Walnut	NWA
North Sea	NR
Shadow	DWF
Wallaby	YW

Pulls

Alto	A
Bar	B
Jota (silver)	K
Jota (black)	J

Fawn Cypress	FCZ
Field Elm	FLM

*White Markerboard	WM
--------------------	-----------

Please note: The drawer/door face edge requires a Storage Laminate as the

Grey Elm	GEL
Landmark Wood	LMW
Loft Oak	LOA
Neo Walnut	NWA

nate, the face edge will match the case. If the door/drawer face is specified in Storage Laminate, the face edge will match the door/drawer face.

Zo Finish Guide

Fabric

Anchorage		Gather		Rivet		Rivet		Boucle Grid	
Grade 1, Panel		Grade 1, Multipurpose		Grade 1, Multipurpose		Grade 1, Multipurpose		Grade 2, Panel	
Birch	9H	Anthracite	417	Alloy	ALY	Forge	FRG	Ardoise	B03
Goose	9E	Cherry Lacquer	419	Cast	CST	Grey Brindle	GRB	Bis	B02
Asteroid	6D	Halo	422	Deep Clay	DEC	Lagoon	LGN	Craie	B01
Fossil	6X	Laurel	423	Forge	FRG	Quench	QUE	Fauve	B04
Graphite	9R	Mineral Rock	415	Grey Brindle	GRB	Vitreous	VIT	Nuage	B05
Eucalyptus	6Y	Pearl	411	Hemlock	CRH	PET			
Deep Water	9D	Pecan	412	Lagoon	LGN	Grade 1, Panel			
Slate	6T	Plum Grey	413	Olive	OLI	Ash	SI-A63		
Aubergine	ABR	Rustic	420	Otter	OTR	Charcoal	CH-A21		
Wolf	9X	Sedona	421	Quench	QUE	Smoke	HT-A23		
				Vitreous	VIT				
Heather Tech		Tonal		Softnext		Synergy 66			
Grade 2, Multipurpose		Grade 3, Multipurpose		Grade 3, Multipurpose		Grade 3, Multipurpose			
Basalt Tech	H08	60122	T22	1201	S12	Affix	AFI		
Clear Tech	H19	60123	T23	1901	S19	Alike	ALK		
Dust Tech	H01	60999	T99	2701	S27	Append	APP		
Loch Tech	H20	61317	T17	2401	S28	Chemistry	CHE		
Loden Tech	H09	66184	T84	2901	S29	Combo	COB		
Oat Tech	H03	66183	T83	2101	S21	Group	GRO		
Rose Tech	H13	64210	T10	2201	S22	Process	PRO		
Sagebrush Tech	H10	67089	T89	3301	S33	Serendipity	SER		
Silt Tech	H05	61179	T79	2601	S26	Summon	SUM		
		68261	T61	3401	S34	Work	WOR		

Accessory and Upholstery (Per Cushion