



 Durable cabinets built for schools, offices, and more.





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Featured Hardware



6 Point Adjustable Hinge. **Brushed Chrome** (Standard)



5 Point Adjustable Hinge **Brushed Chrome**



Wire Pull **Brushed Chrome** (Standard)



Shelves w/ **Double Pin Clips** 0.75" Shelves



Full Extension Side Mount Steel Ball Bearing Glide



Coat Hook **Brushed Chrome**



Deadbolt Lock **Brushed Chrome** (Optional)



Casebody Construction 0.75" Fully Doweled



Guide To Choosing Your Finish

Classic _













- Decorative high pressure laminate (HPL) on exposed surfaces.
 - Door and drawer fronts
- Exposed ends
- Wall cabinet bottoms
- Open interiors
- Interiors with sliding doors · Interiors behind glass doors.
- White thermal fused laminate (TFL) on all other cabinet surfaces. • Drawer boxes are always white, thermal fused laminate (TFL).

Premium







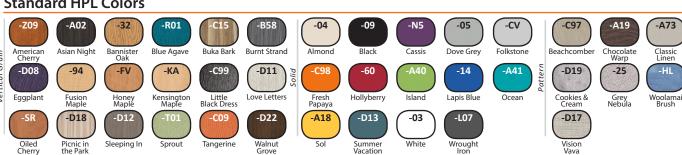








- Double sided high pressure laminate (HPL) applied to all surfaces of cabinets. Drawer boxes are always white, thermal fused laminate (TFL).





Base Cabinets









We Can.
DESIGN. BUILD. DELIVER.

○○○ Base Cabinets









Open Cabinets w/ Drawers



Door & Drawer Base Cabinets



Door Base Cabinets



Sliding Door Base Cabinets



Open Corner Base Cabinets



Corner Base Cabinets/ Door



Blind Corner Base Cabinets



Sink Base Cabinets



Drawer Base Cabinets

Numerous CaseworkUSA® Base Cabinet configurations and sizes available. Go to www.wibenchmfg.com/caseworkusa for details.

CaseworkUSA® Overview

Classic Finish (/C): Decorative high pressure laminate (HPL) on exposed surfaces; door fronts, drawer fronts, exposed ends, wall cabinet bottoms, open interiors, interiors with sliding doors

and behind glass doors. White thermal fused laminate (TFL) on semi-exposed and hidden surfaces. Drawer boxes are always white, thermal fused laminate (TFL).

Premium Finish (/P): Double sided high pressure laminate (HPL) applied to all surfaces of cabinets. Drawer boxes are always white, thermal fused laminate (TFL).

Case: Fully doweled 0.75", full subtop and 0.5" inset back fully housed at top, bottom and back, matching 3mm PVC edge banding

Top: 1" (HPL) w/ 0.75" backsplash up to 144" (sold separately, field installed), matching 3mm PVC edge banding

Drawers: Fully doweled 0.5" white TFL box w/.5mm PVC edge banding, 0.75" matching HPL front w/3mm PVC edge banding, wire pulls, standard full extension side mount steel

ball bearing glide

Doors: 0.75" HPL door fronts, 3mm PVC edge banding, wire pulls, 6-point adjustable concealed hinge (European hinge)

Shelves: 0.75" white TFL on interior shelves, HPL on exposed shelves and HPL on interior shelves on open units (fixed are fully doweled, adjustable have 4 double-pin shelf clips)

Base: 0.75" exterior grade plywood ladder, applied base (vinyl baseboard not included) or fabricated without base

Optional: Locks

Classic: Select 1 HPL color on exposed surfaces Premium:* Select 1 HPL color on all surfaces



Wall Cabinets









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Open Wall Cabinets

Wall Cabinets w/ Doors

Sliding Door Wall Cabinets

Sliding Glass Door Wall Cabinets

Glass Door Wall Cabinets











Open Corner Wall Cabinets

Corner Door Wall Cabinets

Corner Glass Door Wall Cabinets

Numerous CaseworkUSA® Wall Cabinet configurations and sizes available. Go to www.wibenchmfg.com/caseworkusa for details.

CaseworkUSA® Overview

Classic Finish (/C): Decorative high pressure laminate (HPL) on exposed surfaces; door fronts, drawer fronts, exposed ends, wall cabinet bottoms, open interiors, interiors with sliding doors

and behind glass doors. White thermal fused laminate (TFL) on semi-exposed and hidden surfaces. Drawer boxes are always white, thermal fused laminate (TFL).

Premium Finish (/P): Double sided high pressure laminate (HPL) applied to all surfaces of cabinets. Drawer boxes are always white, thermal fused laminate (TFL).

Fully doweled 0.75", full subtop and 0.5" inset back fully housed at top, bottom and back, matching 3mm PVC edge banding

1" (HPL) w/ 0.75" backsplash up to 144" (sold separately, field installed), matching 3mm PVC edge banding

Drawers: Fully doweled 0.5" white TFL box w/.5mm PVC edge banding, 0.75" matching HPL front w/3mm PVC edge banding, wire pulls, standard full extension side mount steel

ball bearing glide

Doors: 0.75" HPL door fronts, 3mm PVC edge banding, wire pulls, 6-point adjustable concealed hinge (European hinge)

0.75" white TFL on interior shelves, HPL on exposed shelves and HPL on interior shelves on open units (fixed are fully doweled, adjustable have 4 double-pin shelf clips) Shelves:

0.75" exterior grade plywood ladder, applied base (vinyl baseboard not included) or fabricated without base Base:

Optional: Locks

Classic: Select 1 HPL color on exposed surfaces

Premium:* Select 1 HPL color on all surfaces











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Tall Cabinets









Door Tall Cabinets



Glass Door Tall Cabinets



Double Door Tall Cabinets



Double Glass Door Tall Cabinets



Split Glass Door Tall Cabinets



Split-Door Tall Cabinets



Double Split-Door Tall Cabinets



Double Glass Split-Door Tall Cabinets



Specialty Tall Cabinets



Open Tall Wardrobe Cabinets Door Tall Wardrobe Cabinets



Numerous CaseworkUSA® Tall Cabinet configurations and sizes available. Go to www.wibenchmfg.com/caseworkusa for details.

CaseworkUSA® Overview

Classic Finish (/C): Decorative high pressure laminate (HPL) on exposed surfaces; door fronts, drawer fronts, exposed ends, wall cabinet bottoms, open interiors, interiors with sliding doors

and behind glass doors. White thermal fused laminate (TFL) on semi-exposed and hidden surfaces. Drawer boxes are always white, thermal fused laminate (TFL).

Premium Finish (/P): Double sided high pressure laminate (HPL) applied to all surfaces of cabinets. Drawer boxes are always white, thermal fused laminate (TFL).

Case: Fully doweled 0.75", full subtop and 0.5" inset back fully housed at top, bottom and back, matching 3mm PVC edge banding

Top: 1" (HPL) w/ 0.75" backsplash up to 144" (sold separately, field installed), matching 3mm PVC edge banding

Drawers: Fully doweled 0.5" white TFL box w/.5mm PVC edge banding, 0.75" matching HPL front w/3mm PVC edge banding, wire pulls, standard full extension side mount steel

ball bearing glide

Doors: 0.75" HPL door fronts, 3mm PVC edge banding, wire pulls, 6-point adjustable concealed hinge (European hinge)

0.75" white TFL on interior shelves, HPL on exposed shelves and HPL on interior shelves on open units (fixed are fully doweled, adjustable have 4 double-pin shelf clips) Shelves:

0.75" exterior grade plywood ladder, applied base (vinyl baseboard not included) or fabricated without base Base:

Optional: Locks

Classic: Select 1 HPL color on exposed surfaces

Premium:* Select 1 HPL color on all surfaces



○○ 5 Common Layouts





Layout 1

- Left end of cabinet needs a base scribe/filler.
- Right end of cabinet needs a finished end.
- A Base Scribe/Filler



B Finished End



Layout 2

- Both ends of the cabinet need a base scribe/filler.
- Base Scribe/Filler



Layout 3

- Both ends of the cabinet need finished ends.
- Finished End



Layout 4

- Both ends of the cabinets need finished ends.
- Middle of the cabinet needs a base corner filler.
- Finished End

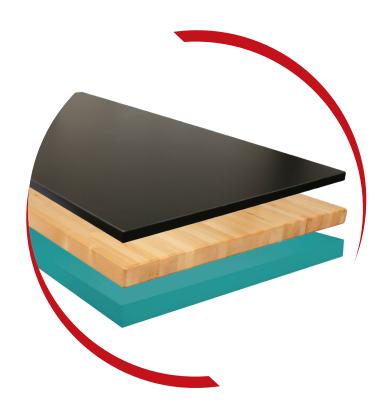
Base Corner Filler



Layout 5

- Both ends of the cabinets need finished ends.
- 2 base corner fillers are needed where the cabinets meet in the corners.
- **G** Finished End
- Base Corner Filler

○○○ Finishing Touches



Add a Phenolic Resin, Butcher Block, or High Pressure Laminate Top to Complete Your CaseworkUSA® Cabinet.



Phenolic Resin

With high resistance to chemicals, humidity and abrasion, our standard 1" thick black phenolic resin tops provide the perfect surface for lab tops, shelves and panels.

Butcher Block

Butcher block benchtops are rugged, yet yielding, providing a safe surface for crafted from face-glued hardwood strips, sanded to a smooth finish for outstanding strength and quality appearance.

High Pressure Laminate

Perfect for assembly and packing stations, our high-pressure laminate (HPL) tops are easy to clean and are resistant to mars, burns, stains, oils and most solvents. HP laminate tops are constructed with a phenolic or resin backer sheet to balance the construction and are also available with a chemical resistant surface.

