

## DOOR SPECIFICATIONS

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June 6th, 2025

# ISLA PORTER

## NEW FOR 2025



ANNA



RUIE



YORK II



JUDY



MARY

## SLAB DOORS



FARA



NILS



ROWE



YORK I



YORK II

## APPLIED EDGE SLAB



FINN



RHYS



DREA



ORLA

## APPLIED MOULDING SLAB

## ENGINEERED FRAME DOORS



ELLE



VADA

## 5 PIECE DOORS



ANNA



BRIN I



BRIN II



CLEA



ESME



EWEN



MADY



MARY



ODAN



LARK



JUDY



JANE



REID



WHIT

## 5-PIECE w APPLIED EDGE



DANE



LOUE



RUIE

## COMING SOON



FAYE



KNOX



ROMY



RYAN



JOVE



KIPP



THEO

**Door Styles and Price Columns**

Name	Slab	5/8"	2.25"	3"
Anna			B	C
Brin 1	-	-	B	C
Brin 2	-	-	C	D
Clea	-	-	B	C
Dane	-	-	C	C
Drea	E	-	-	-
Elle	E	-	-	-
Esme	E	-	-	-
Ewen	-	-	C	C
Fara	E	-	-	-
Faye		pending		
Finn	-	A	-	-
Jane	-	-	A	C
Jove	E - pending	-	-	-
Judy			B	C
Kipp	E - pending	-	-	-
Knox		pending		
Lark	-	-	E	-
Loue	-	-	C	C
Mady	-	-	B	C
Mary			B	C
Nils	A	-	-	-
Odan	-	-	B	C
Orla	E	-	-	-
Reid	-	-	E	-
Rhys Overlay (19mm)	-	A	-	-
Rhys Inset (25mm)	-	B	-	-
Romy		pending		
Rowe	E	-	-	-
Ruie			B	C
Ryan			pending	pending
Theo	pending	-	-	-
Vada	E	-	-	-
Whit	-	-	C	C
York 1	E	-	-	-
York 2	E			

Group	Delta
A to B	6.5% increase
B to C	5% increase
C to D	8.5% increase
D to E	15% increase
<b>A to E</b>	<b>38.5% increase</b>

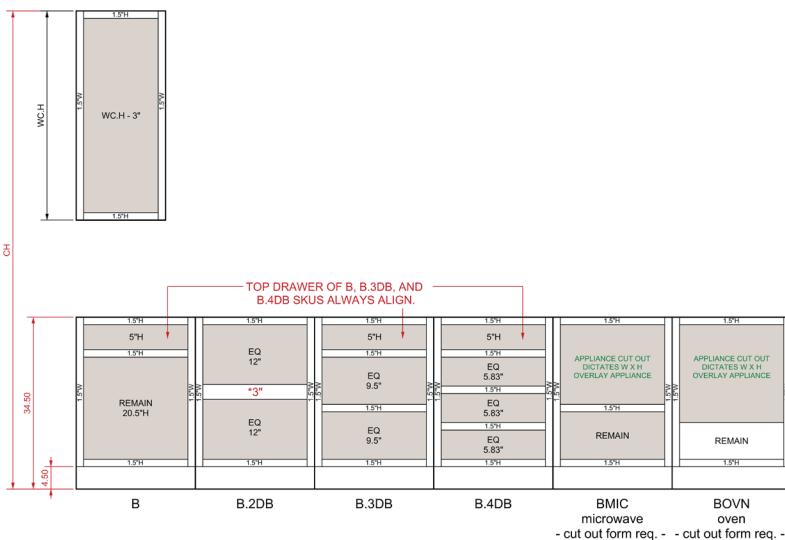
Door Styles  
**Quick Reference**

DOOR	GRADE	STILE WIDTHS	MATERIAL	CONSTRUCTION	PAINT	STAIN
Anna	B	2.25"	SOLID WOOD	OVERLAY	x	x
	C	3"		INSET	x	x
	B	2.25"		OVERLAY	x	x
	C	3"		INSET	x	x
Brin 1	B	2.25"	SOLID WOOD	OVERLAY	x	x
	C	3"		INSET	x	x
	B	2.25"		OVERLAY	x	x
	C	3"		INSET	x	x
Brin 2	C	2.25"	SOLID WOOD	INSET	x	x
	D	3"		INSET	x	x
Clea	B	2.25"	SOLID WOOD	OVERLAY	x	x
	C	3"		INSET	x	x
	B	2.25"		OVERLAY	x	x
	C	3"		INSET	x	x
Dane	C	2.25"	SOLID WOOD	OVERLAY	x	x
	C	3"		INSET	x	x
	B	2.25"		OVERLAY	x	x
	C	3"		INSET	x	x
Drea	E	Slab	SOLID WOOD	OVERLAY	x	x
Elle	E	Slab	SOLID WOOD	OVERLAY	x	N/A
	E	Slab		INSET	x	N/A
Esme	E	2.25"	SOLID WOOD	OVERLAY	x	x
	E	2.25"		INSET	x	x
Ewen	C	2.25"	SOLID WOOD	OVERLAY	x	x
	C	3"		INSET	x	x
	B	2.25"		OVERLAY	x	x
	C	3"		INSET	x	x
Fara	E	Slab	SOLID WOOD	OVERLAY	x	x
Faye	pending	5/8"	SOLID WOOD FRAME SOLID LAMINATED PANEL	INSET	x	x
				OVERLAY	x	x
Finn	A	5/8"	SOLID WOOD FRAME VENEERED SLAB	OVERLAY	x	x
				INSET	x	x
Jane	A	2.25"	SOLID WOOD	OVERLAY	x	x
	C	3"		INSET	x	x
	B	2.25"		OVERLAY	x	x
	C	3"		INSET	x	x
Jove	E - pending	Slab	MDF	OVERLAY	x	N/A
				INSET	x	N/A
Judy	B	2.25"	SOLID WOOD	OVERLAY	x	x
	C	3"		INSET	x	x
	B	2.25"		OVERLAY	x	x
	C	3"		INSET	x	x
Kipp	E - pending	Slab	MDF	OVERLAY	x	N/A
				INSET	x	N/A
Knox	pending	5/8"	SOLID WOOD FRAME SOLID LAMINATED PANEL	OVERLAY	x	x
				INSET	x	x
Lark	E	2.25"	SOLID WOOD	OVERLAY	x	x
				INSET	x	x

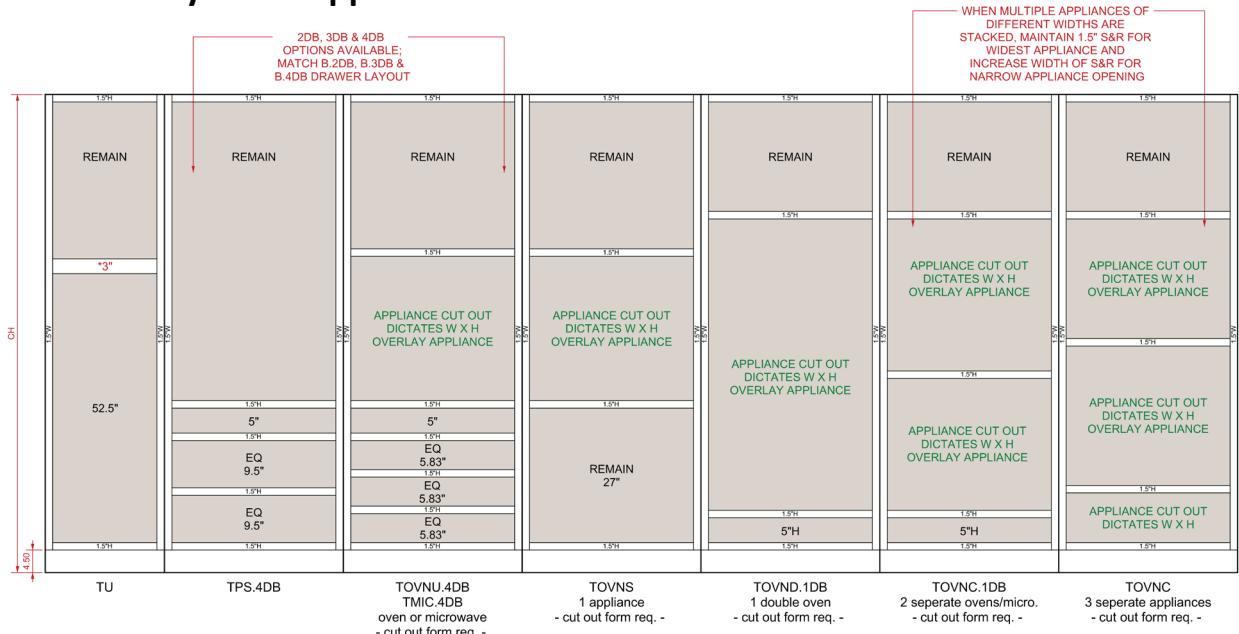
Door Styles  
**Quick Reference**

DOOR	GRADE	STILE WIDTHS	MATERIAL	CONSTRUCTION	PAINT	STAIN
Loue	C	2.25"	SOLID WOOD	OVERLAY	x	x
	C	3"		INSET	x	x
	B	2.25"		OVERLAY	x	x
	C	3"		INSET	x	x
Mady	B	2.25"	SOLID WOOD	OVERLAY	x	x
	C	3"		INSET	x	x
	B	2.25"		OVERLAY	x	x
	C	3"		INSET	x	x
Mary	B	2.25"	SOLID WOOD	OVERLAY	x	x
	C	3"		INSET	x	x
	B	2.25"		OVERLAY	x	x
	C	3"		INSET	x	x
Nils	A	Slab	SOLID WOOD	OVERLAY	x	x
			MDF	INSET	x	x
Odan	B	2.25"	SOLID WOOD	OVERLAY	x	x
	C	3"		INSET	x	x
	B	2.25"		OVERLAY	x	x
	C	3"		INSET	x	x
Orla	E	Slab	SOLID WOOD	OVERLAY	x	x
Reid	E	2.25"	SOLID WOOD	OVERLAY	x	x
				INSET	x	x
Rhys	A	Slab	SOLID WOOD	OVERLAY 19mm	x	x
	B	Slab		INSET 25mm	x	x
Romy	pending	2.25"	SOLID WOOD FRAME SOLID WOOD FASCIA MDF SLAB	OVERLAY	x	x
	pending	3"		INSET	x	x
	pending	2.25"		OVERLAY	x	x
	pending	3"		INSET	x	x
Rowe	E	Slab	SOLID WOOD	OVERLAY	x	x
			MDF	INSET	x	N/A
Ruie	B	2.25"	SOLID WOOD	OVERLAY	x	x
	C	3"		INSET	x	x
	B	2.25"		OVERLAY	x	x
	C	3"		INSET	x	x
Ryan	pending	2.25"	SOLID WOOD	OVERLAY	x	x
	pending	3"		INSET	x	x
	pending	2.25"		OVERLAY	x	x
	pending	3"		INSET	x	x
Theo	pending	Slab	SOLID WOOD FRAME MDF SLAB	OVERLAY	x	x
				INSET	x	x
Vada	E	2.25"	MDF	OVERLAY	x	N/A
				INSET	x	N/A
Whit	C	2.25"	SOLID WOOD	OVERLAY	x	x
	C	3"		INSET	x	x
	C	2.25"		OVERLAY	x	x
	C	3"		INSET	x	x
York 1	E	Slab	MDF	OVERLAY	x	N/A
				INSET	x	N/A
York 2	pending	Slab	MDF	OVERLAY	x	x
				INSET	x	N/A

## Base & Wall Cabinets



## Tall Pantry & Tall Appliance Cabinets



### GENERAL NOTES

INSET doors and drawers are 2mm offset from their opening; refer to diagram to right for more information

INSET appliances may require increase depth (ID) mod; refer to manufacturer's spec

OVERLAY door and drawer sizes vary; refer to diagram to right for proper offsets

REMAIN dimensions vary by ceiling height and appliance spec, prioritize all other dimensions; number listed below REMAIN is default

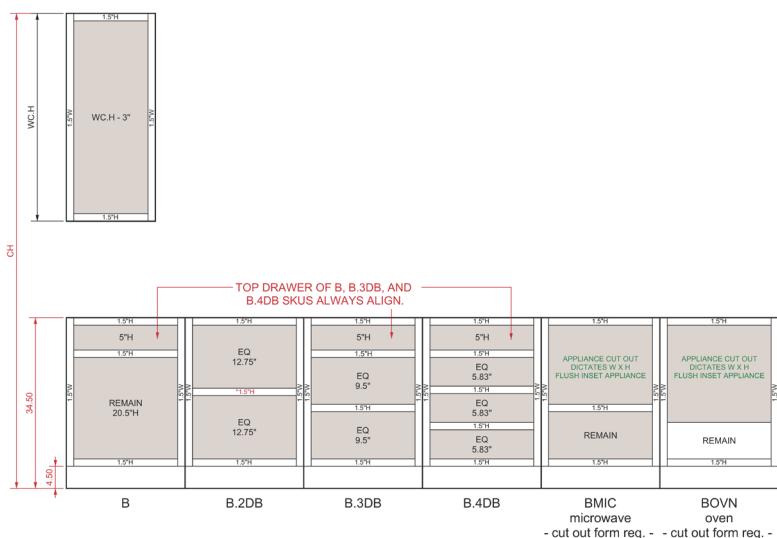
EQUAL dimensions should hold equal spacing within sku even when height of overall unit is modified

Differences between inset and overlay marked with asterisk (\*)

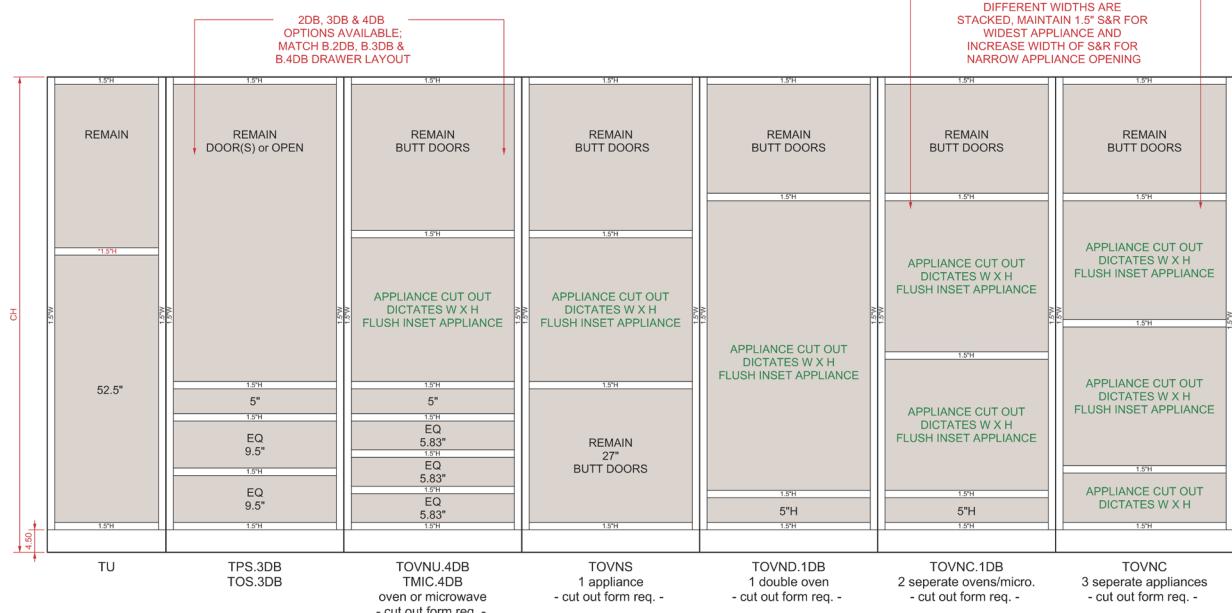
### GLOBAL DIMENSIONS

Base Depth (incl. door)	24-7/8"
Wall Depth (incl. door)	13-7/8"
Toe Kick Depth	3-1/8"
Base Toe Kick Height	4-1/2"
Base Cabinet Height	34-1/2"
Std. Counter Top Thick.	3cm (1-3/16")
Std. S&R	1-1/2"

## Base & Wall Cabinets



## Tall Pantry & Tall Appliance Cabinets



### GENERAL NOTES

INSET doors and drawers are 2mm offset from their opening; refer to diagram to right for more information

INSET appliances may require increase depth (ID) mod; refer to manufacturer's spec

OVERLAY door and drawer sizes vary; refer to diagram to right for proper offsets

REMAIN dimensions vary by ceiling height and appliance spec, prioritize all other dimensions; number listed below REMAIN is default

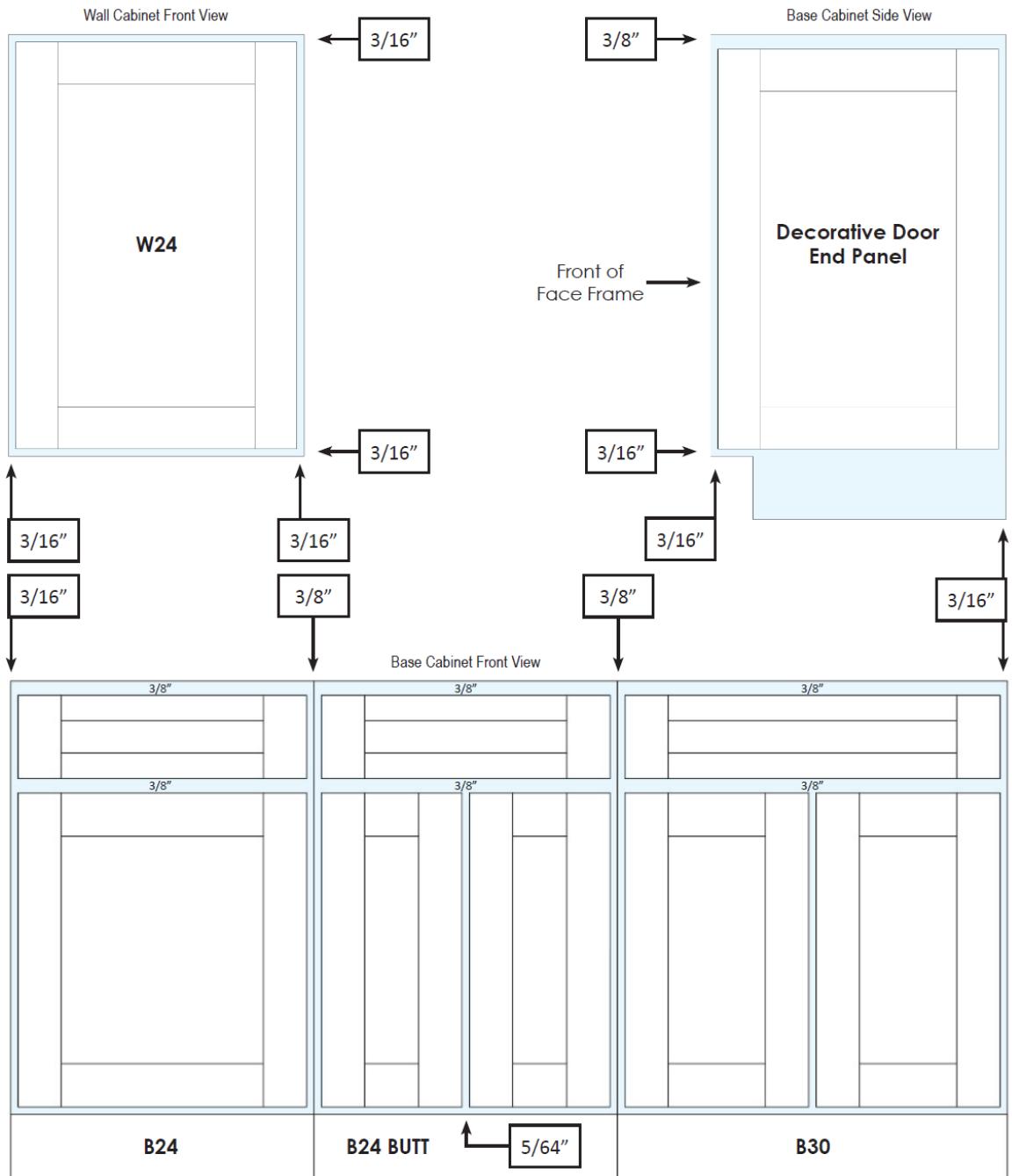
EQUAL dimensions should hold equal spacing within sku even when height of overall unit is modified

Differences between inset and overlay marked with asterisk (\*)

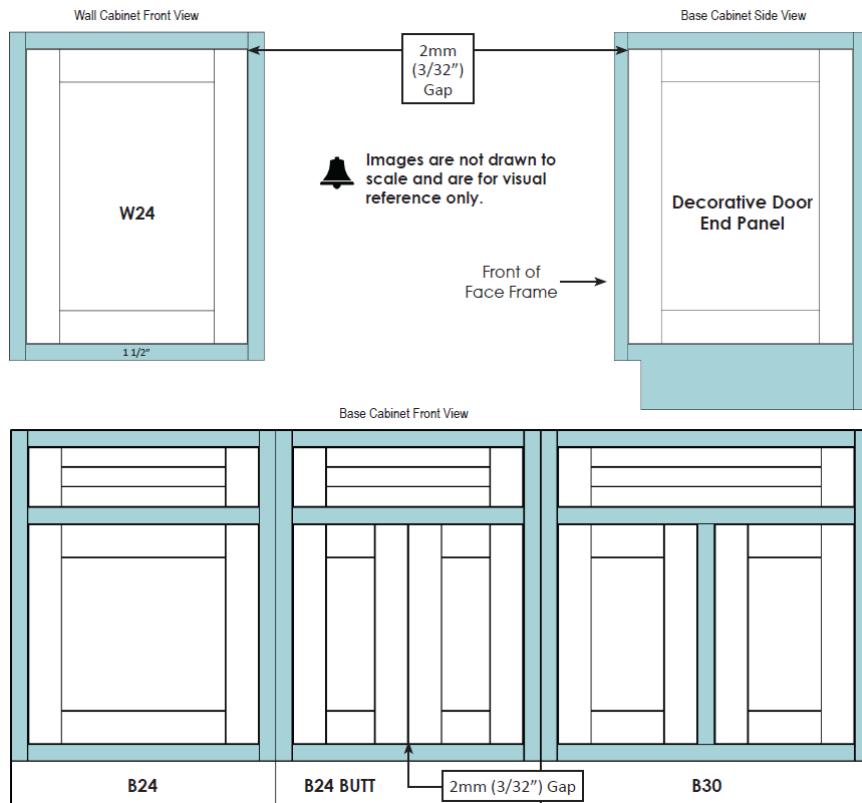
### GLOBAL DIMENSIONS

Base Depth (incl. door)	13"
Wall Depth (incl. door)	24"
Toe Kick Depth	3-1/8"
Base Toe Kick Height	4-1/2"
Base Cabinet Height	34-1/2"
Std. Counter Top Thick.	3cm (1-3/16")
Std. S&R	1-1/2"

## Overlay Construction



## Inset Construction



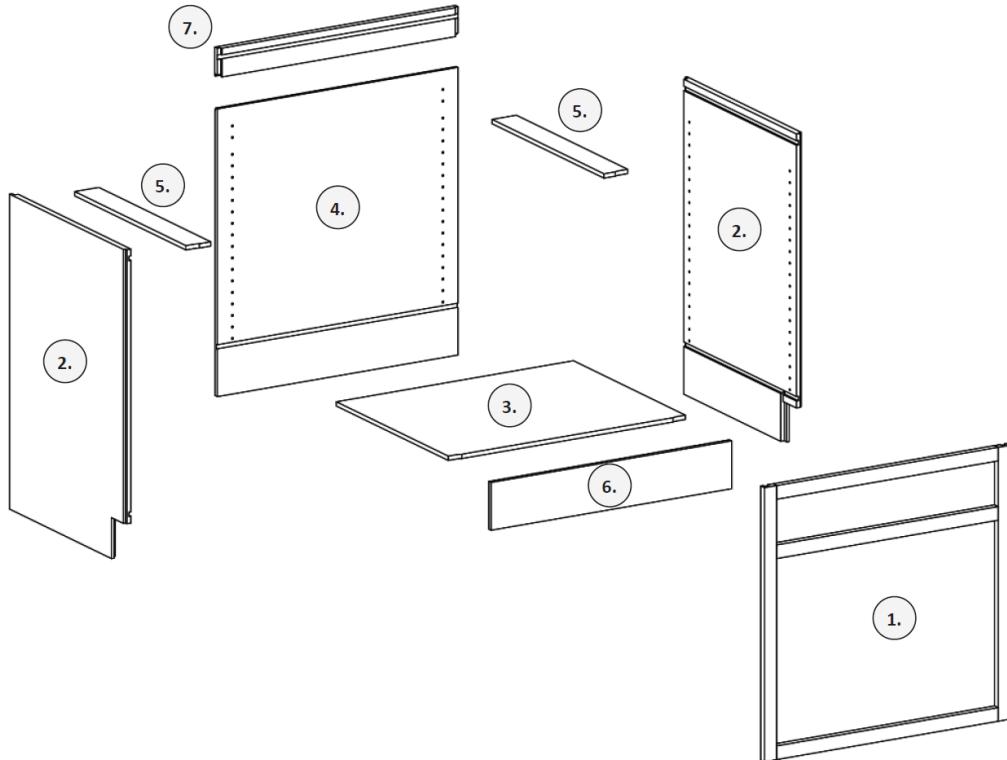
While proper environmental storage and installation practices are key to success in installing any cabinetry project, these details are particularly important with inset cabinetry as this construction requires the most skill and precision to install. Inset doors and drawer fronts are made to fit inside the face frame using tight tolerances. Inset cabinetry is much more susceptible to dimensional changes and racking (a condition where a cabinet is out of square or misaligned, causing it to lean or tilt to one side) due to improper storage and installation.

### Important Procedures

- 1 Inset cabinetry that is delivered and stored prior to installation must be stored in a climate controlled environment. Inset cabinetry should be allowed to acclimate in the install location(s) for 48 hours prior to installation. Relative humidity levels should be kept between 30-55%.
- 2 Inset cabinets must never be installed in an environment where temperatures and humidity reach extreme levels. The recommended temperature range for the interior of a home is between 60°–80° F. To prevent excessive expansion or contraction in wood cabinetry, it is recommended to maintain a controlled environment in any room that it is installed, keeping the temperature within 70 to 75 degrees Fahrenheit and humidity levels within 30 to 55%
- 3 Racking can occur if a cabinet is not installed properly. If the cabinet is installed and forced out of square, it is possible to make the unit nonfunctional as the doors and drawers will bind. The use of shims will be required to maintain proper level and plumb dimension and there is no guarantee that the cabinetry will function properly.
- 4 Inset cabinets should be installed by experienced and patient installers. Inset cabinets require additional time to install and adjust components to the correct positioning and function.
- 5 Doors and drawers removed during installation must be re-installed to their original location within the specific cabinet in which they shipped from the factory.
- 6 15% upcharge.

## Base Cabinet Specifications

Isla Porter leverages Covered Bridge's Ultimate construction grade as the basis for our cases and parts. Ultimate grade is a top of the line offering utilizing solid North American hardwoods, full  $\frac{3}{4}$ " furniture grade plywood, and premium Blum hardware.



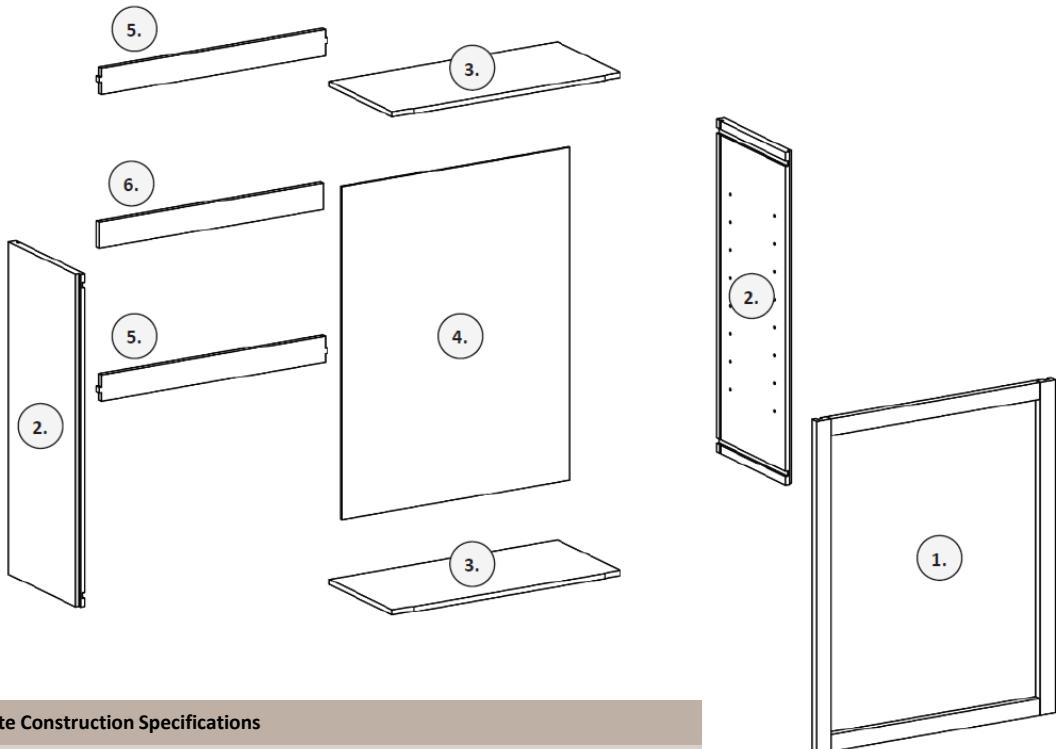
### Ultimate Construction Specifications

- 1  $\frac{3}{4}$ " thick kiln dried solid hardwood face frame with 1-1/2" stile and rails, 3" center rails (mulls). Dowel and pin construction reinforced with glue and pocket screws.
- 2 Full  $\frac{3}{4}$ " thick 'premium' plywood end panels dadoed to receive bottoms, I-beams & toeboard. Front edge is inserted into dado in face frame and flush mount 1/16" recessed, back edge is rabbeted to receive back panel.
- 3  $\frac{1}{2}$ " thick plywood bottoms captured on 4 sides (end panels, back panel & face frame).
- 4  $\frac{1}{2}$ " thick plywood back panels glued and stapled to end panels.
- 5  $\frac{1}{2}$ " thick plywood I-beams captured on 3 sides and attached with glue and Senco Senclamps.
- 6  $\frac{1}{2}$ " thick plywood toe board glued and stapled into rabbet on end panels.
- 7  $\frac{3}{4}$ " x 3" tall solid hardwood hang rail
- 8  $\frac{3}{4}$ " thick plywood full depth shelves
- 9 Maple or walnut veneer interior standard (no price difference).
- 10 Akzo Nobel Conversion Varnish Finish.
- 11 Blum Tandem Hardware with soft close standard. Blum Moventos available.



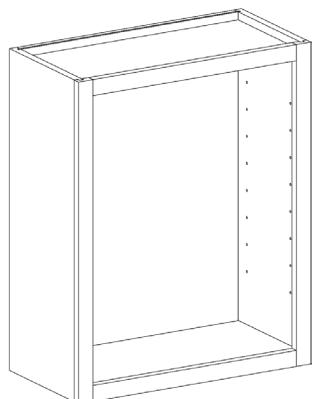
## Wall Cabinet Specifications

Isla Porter leverages Covered Bridge's Ultimate construction grade as the basis for our cases and parts. Ultimate grade is a top of the line offering utilizing solid North American hardwoods, full  $\frac{3}{4}$ " furniture grade plywood, and premium Blum hardware.

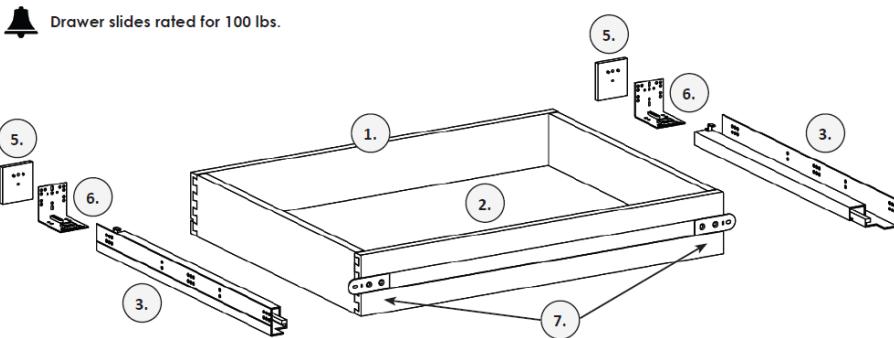


### Ultimate Construction Specifications

- 1  $\frac{3}{4}$ " thick kiln dried solid hardwood face frame with 1-1/2" stile and rails, 3" center rails (mulls). Dowel and pin construction reinforced with glue and pocket screws.
- 2 Full  $\frac{3}{4}$ " thick 'premium' plywood end panels dadoed to receive bottoms, I-beams & toeboard. Front edge is inserted into dado in face frame and flush mount 1/16" recessed, back edge is rabbeted to receive back panel.
- 3  $\frac{1}{2}$ " thick plywood bottoms captured on 4 sides (end panels, back panel & face frame).
- 4  $\frac{3}{16}$ " thick plywood back panels glued and stapled to the tops and bottoms. Back panel is sandwiched between hang rail and top/bottom.
- 5  $\frac{1}{2}$ " thick x 2-1/4" tall solid wood hang rail top and bottom. Hang rails are notched and fit into the top and bottom dado.
- 6  $\frac{1}{2}$ " thick x 2-1/4" plywood back panel support glued to the back panel and stabled to the end panels.
- 7  $\frac{3}{4}$ " thick plywood shelves with clear plastic shelf clips for shipping. Additional metal shelf clips are provided for site installation.
- 8  $\frac{3}{4}$ " thick plywood full depth shelves
- 9 Maple veneer interior standard. Matching interior [MI] and non-matching interior [NMI] are available for additional upcharge.
- 10 13" deep wall cabinets standard.
- 11 Akzo Nobel Conversion Varnish Finish.
- 12 Blum Hardware with soft close.



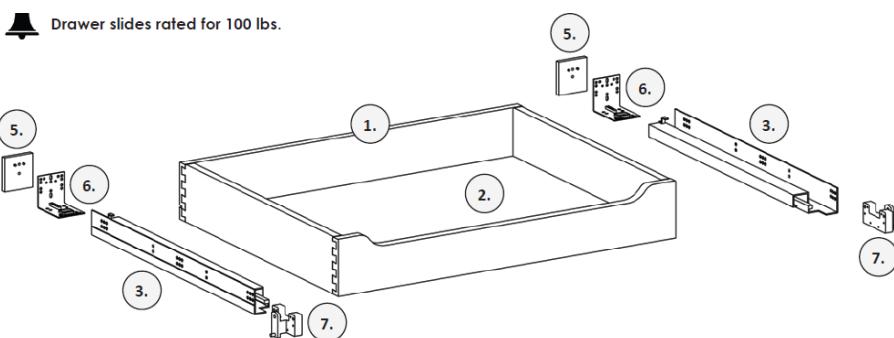
## Drawer Box Specifications



### Specifications

- 1  $\frac{3}{4}$ " solid maple or walnut dovetail drawer boxes (no price difference). Dovetail drawer boxes are factory assembled, sanded, and finished to ensure the best quality dovetail joints and finish.
- 2 3/16" Plywood (maple or walnut veneer) drawer box bottoms with solid wood center support.
- 3 Blum Tandem Plus full extension under-mount soft close drawer slides. Blum Moventos available for upcharge – 150lb weight rating.
- 4 Blum full extension side-mount soft close drawer slides for drawer openings less than 4-3/4" in height.
- 5 Rigid plastic rear mounting plates for under-mount drawer slides per Blum standards.
- 6 Heavy gauge metal adjustable rear mounting brackets for under-mount drawer slides.

## Dovetail Rolly Out Tray (DROT) Specifications



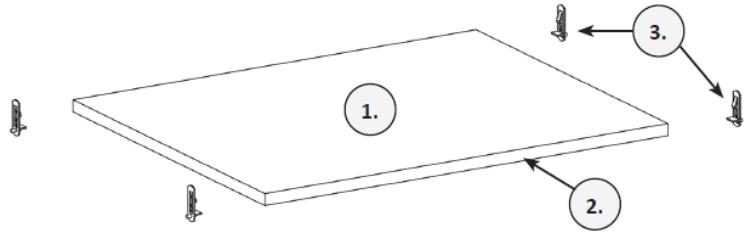
### Specifications

- 1  $\frac{3}{4}$ " solid maple or walnut dovetail drawer boxes (no price difference). Dovetail drawer boxes are factory assembled, sanded, and finished to ensure the best quality dovetail joints and finish.
- 2 3/16" Plywood (maple or walnut veneer) drawer box bottoms with solid wood center support.
- 3 Blum Tandem Plus full extension under-mount soft close drawer slides.
- 4 Blum full extension side-mount soft close drawer slides for drawer openings less than 4-3/4" in height.
- 5 Rigid plastic rear mounting plates for under-mount drawer slides per Blum standards.
- 6 Heavy gauge metal adjustable rear mounting brackets for under-mount drawer slides.
- 7 Rigid plastic side mounting blocks.

## Shelf Specifications (Base & Wall)

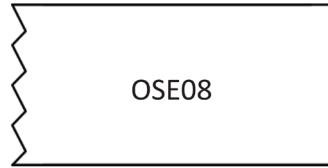
### Ultimate Construction Specifications

- 1  $\frac{3}{4}$ " thick plywood (maple veneer standard)
- 2 shelves. Matching interior [MI] and non-matching interior [NMI] available for upcharge.
- 3 Veneer edge banded front.
- 4 Clear plastic self locking shelf supports for shipping. Metal shelf supports provided for site installation.
- 5 Full depth shelves.



## Outside Edge Profiles (OSE)

Isla Porter does **not** offer the full line of edge profile options offered by Covered Bridge. Isla offers a pared down, design forward selection of styles that are meant to be used as designed. Below are the allowed OSE options for IP projects. If you client requests customization please flag to the team.



**Use for:** Overlay



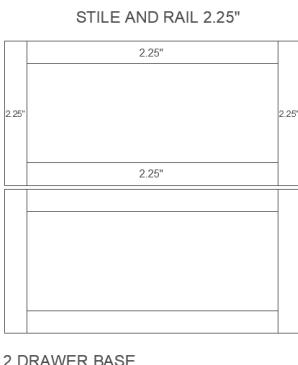
**Use for:** Inset

## OVERLAY TYPE A – REDUCED RAIL

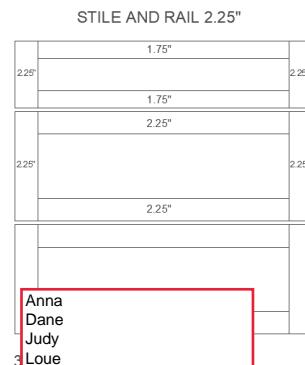
### DOOR STYLE AVAILABLE:

- JANE
- DANE
- CLEA
- EWEN
- LOUE
- WHIT
- REID
- MADY

- Anna
- Judy
- Mary
- Ruie 1



2 DRAWER BASE



Anna  
Dane  
Judy  
Loue  
Mary  
Ruie 1

Reduced rails are 1.5 until 8H



4 DRAWER BASE

- Drawer fronts shorter than 5.5" will have a slab drawer front.
- Drawer fronts between 5.5" and 7" will have a reduced rail.
- Drawer fronts taller than 7" will have a standard 2.25" stile & rail.

### Special Condition

Ruie V2, Dane, Loue, and Reid have 1-1/2" reduced rails instead of the standard 1-3/4"

- + Anna
- + Judy
- + Mary
- + Ruie 1

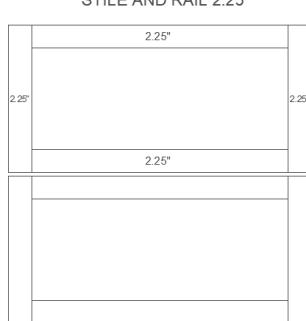
### 4-Drawer Rule

Reid, Dane, Mady and Loue do not follow above rule for 4-drawer. Reduce rails on all drawers in this style.

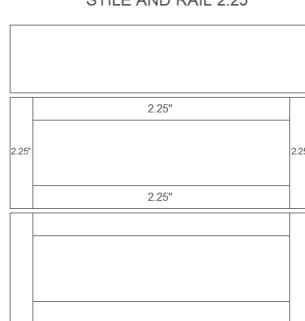
## OVERLAY TYPE B – STANDARD RAIL

### DOOR STYLE AVAILABLE:

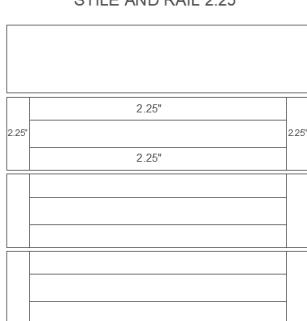
- ESME
- BRIN 1
- LARK
- ODAN
- VADA
- ELLE



2 DRAWER BASE



3 DRAWER BASE



4 DRAWER BASE

- Drawer fronts shorter than 7" will have a slab drawer front.
- Drawer fronts taller than 7" will have a standard 2.25" stile & rail.

Brin 1 looks like Type A, it reduces rails.

These doors will be slab shorter than:  
 Brin 1 --> 5.5 (Type A ?)  
 Elle --> 8.06  
 Lark --> 7.85  
 Odan 3" --> 8.5  
 Vada --> 8.5

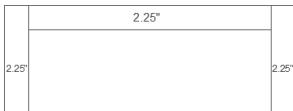
## INSET TYPE A – REDUCED RAIL

### DOOR STYLE AVAILABLE:

- JANE
- DANE
- CLEA
- EWEN
- LOUE
- WHIT
- REID
- MADY

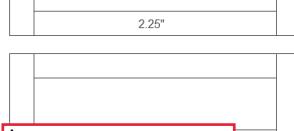
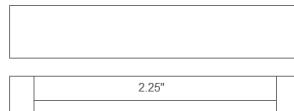
- Anna
- Judy
- Mary
- Ruie 1

STILE AND RAIL 2.25"



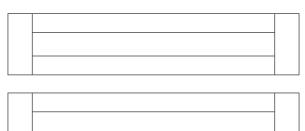
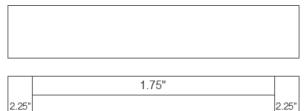
2 DRAWER BASE

STILE AND RAIL 2.25"



4 DRAWER BASE

STILE 2.25" AND REDUCED RAIL



4 DRAWER BASE

### Special Note

Reid, Dane, Mady and Loue do not follow above rule for 4-drawer. Reduce rails on all drawers in this style.

## INSET TYPE B – STANDARD RAIL

### DOOR STYLE AVAILABLE:

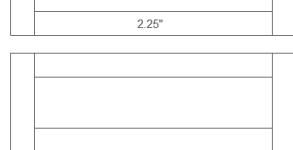
- ESME
- BRIN 1
- LARK
- ODAN
- VADA
- ELLE

STILE AND RAIL 2.25"



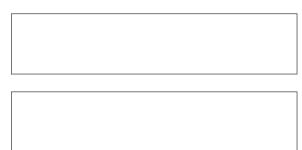
2 DRAWER BASE

STILE AND RAIL 2.25"



3 DRAWER BASE

STILE 2.25" - SLAB FRONT



4 DRAWER BASE

- Drawer fronts shorter than 7" will have a slab drawer front.
- Drawer fronts taller than 7" will have a standard 2.25" stile & rail.



Brin 1 looks like Type A, it reduces rails.

These doors will be slab shorter than:

Brin 1	--> 5.5 (Type A ?)
Brin 2	--> NO INFO ON WHEN THE DOOR GETS SLAB
Elle	--> 8.06
Lark	--> 7.85
Vada	--> 8.5

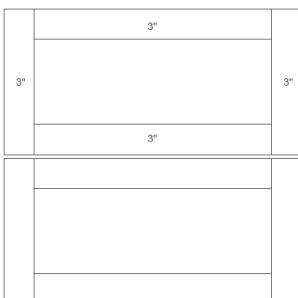
## OVERLAY TYPE A – REDUCED RAIL

### DOOR STYLE AVAILABLE:

- JANE
- DANE
- CLEA
- EWEN
- LOUE
- WHIT
- MADY

- Anna
- Judy
- Mary
- Ruie 1

STILE AND RAIL 3"



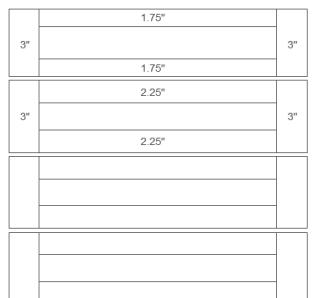
2 DRAWER BASE

STILE AND RAIL 3"



3 DRAWER

STILE 3" AND REDUCED RAIL



4 DRAWER BASE

Loue and Ruie get slab under 4.75

- Drawer fronts shorter than 5.5" will have a slab drawer front.
- Drawer fronts between 5.5" and 7" will have a reduced rail.
- Drawer fronts taller than 7" will have a standard 3" stile & rail.

Reduced rails are 1.5 until 8H

Anna  
Dane  
Judy  
Loue  
Mary  
Ruie 1

### SPECIAL CONDITION

- + Anna
  - + Dane
  - + Judy
  - + Loue
  - + Mary
  - + Ruie 1
- have 1-1/2" reduced rails instead of the standard 1-3/4"

### Special Note

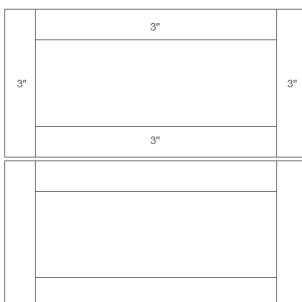
Reid, Dane, Mady and Loue do not follow above rule for 4-drawer. Reduce rails on all drawers in this style.

## OVERLAY TYPE B – STANDARD RAIL

### DOOR STYLE AVAILABLE:

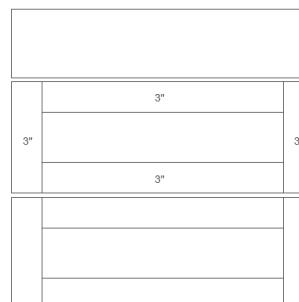
- BRIN 1
- ODAN

STILE AND RAIL 3"



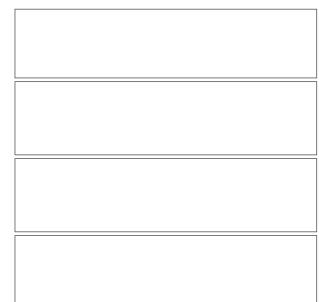
2 DRAWER BASE

STILE AND RAIL 3"



3 DRAWER BASE

STILE 3" - SLAB FRONT



4 DRAWER BASE

- Drawer fronts shorter than 8.5" will have a slab drawer front.
- Drawer fronts taller than 8.5" will have a standard 3" stile & rail.

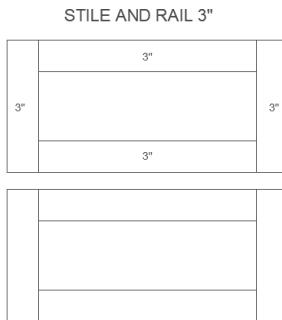
These doors will be slab shorter than:  
Brin 1 --> 5.5 (Type A ?)

## INSET TYPE A – REDUCED RAIL

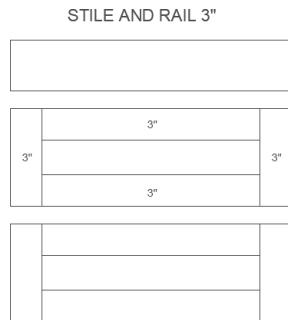
### DOOR STYLE AVAILABLE:

- JANE
- DANE
- CLEA
- EWEN
- LOUE
- WHIT
- MADY

- Anna
- Judy
- Mary
- Ruie 1

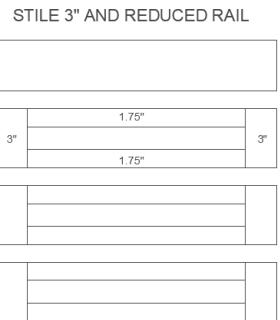


2 DRAWER BASE



3 DRAWER

Anna  
Dane  
Judy  
Loue  
Mary  
Ruie 1  
Reduced rails are 1.5 until 8H



4 DRAWER BASE

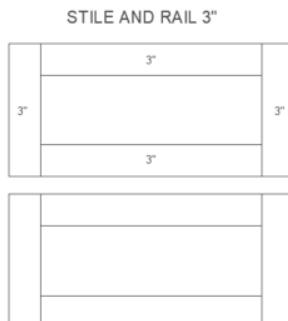
### Special Note

Reid, Dane, Mady and Loue do not follow above rule for 4-drawer. Reduce rails on all drawers in this style.

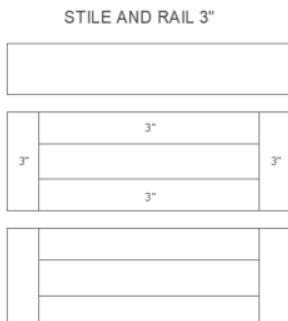
## INSET TYPE B – STANDARD RAIL

### DOOR STYLE AVAILABLE:

- BRIN 1
- ODAN



2 DRAWER BASE



3 DRAWER BASE



4 DRAWER BASE

- Drawer fronts shorter than 7" will have a slab drawer front.
- Drawer fronts taller than 7" will have a standard 3" stile & rail.

These doors will be slab shorter than:  
Brin 1 --> 5.5 (Type A ?)  
Odan 3" --> 8.5  
Brin 2 --> NO INFO ON WHEN THE DOOR GETS SLAB

## GLASS INSERT PANELS

CLEAR



REED



FLUTED



Product ID	Height	Price
1CLR.1230	12"-30"	481
2CLR.1230	12"-30"	962
3CLR.1230	12"-30"	1443
4CLR.1230	12"-30"	1924
1CLR.3354	33"-54"	619
2CLR.3354	33"-54"	1239
3CLR.3354	33"-54"	1858
4CLR.3354	33"-54"	2478

Product ID	Height	Price
1RDS.1230	12"-30"	481
2RDS.1230	12"-30"	962
3RDS.1230	12"-30"	1443
4RDS.1230	12"-30"	1924
1RDS.3354	33"-54"	619
2RDS.3354	33"-54"	1239
3RDS.3354	33"-54"	1858
4RDS.3354	33"-54"	2478

Product ID	Height	Price
1CTL.1230	12"-30"	481
2CTL.1230	12"-30"	962
3CTL.1230	12"-30"	1443
4CTL.1230	12"-30"	1924
1CTL.3354	33"-54"	619
2CTL.3354	33"-54"	1239
3CTL.3354	33"-54"	1858
4CTL.3354	33"-54"	2478

### Note

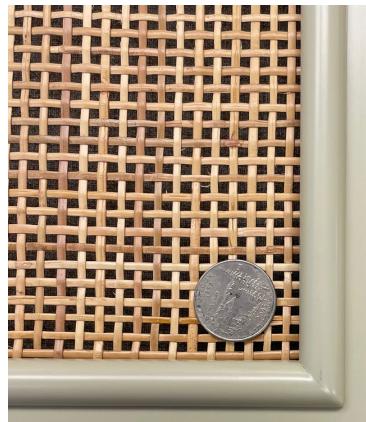
Referred to as cattail in CB spec book.

## WOVEN INSERTS PANELS

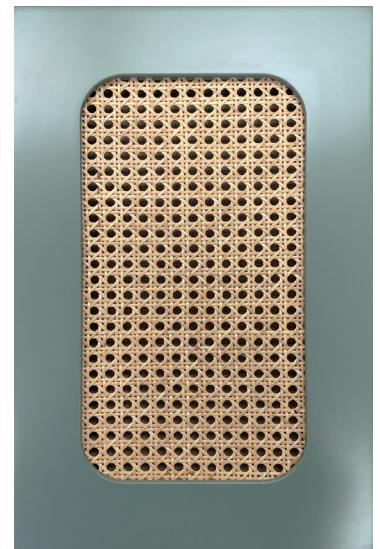
GRASSCLOTH



4-WAY CANE



6-WAY CANE



**Material:** Grasscloth

**Backer:** Yes

**Maximum Panel Size:** Maximum panel size without added rails is under review. SICQ is req'd at this time.

**Shown on:** Jane

**Notes:** Grasscloth is backed by plywood and not vented

**Cost:** \$619 / door

**Material:** Rattan

**Backer:** No

**Maximum Panel Size:** Maximum panel size without added rails is under review. SICQ is req'd at this time.

**Shown on:** Ruie

**Notes:** Rattan is open and allows ventilation to the cabinet. Can not be backed in panel

**Cost:** \$619 / door

**Material:** Rattan

**Backer:** No

**Maximum Panel Size:** Maximum panel size without added rails is under review. SICQ is req'd at this time.

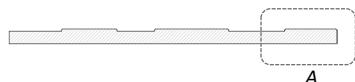
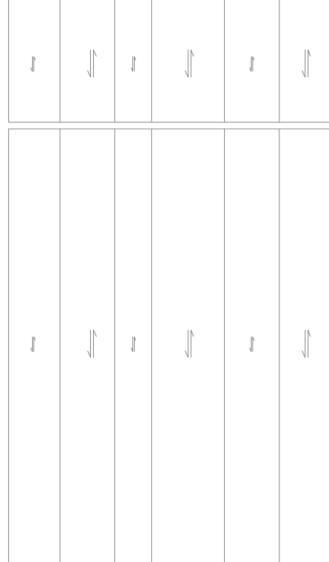
**Shown on:** Vada

**Notes:** Rattan is open and allows ventilation to the cabinet. Can not be backed in panel

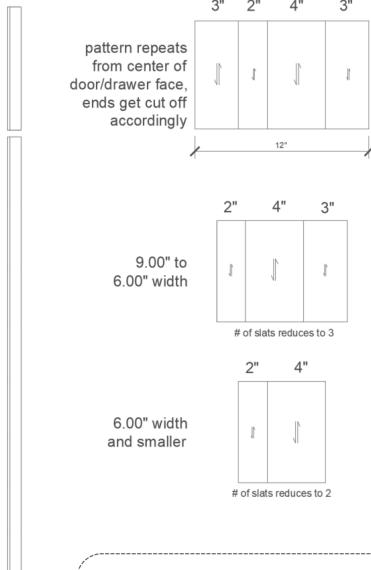
**Cost:** \$619 / door

# Fara

## Overlay



### Slat Layout Guide



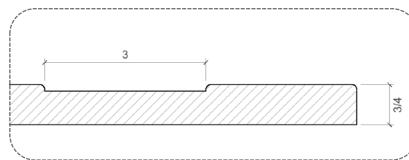
### Slutting Rule

If the last slat on the sides is cutoff to less than  $\frac{1}{2}$ ", extend neighbouring slat to end. Otherwise follow pattern with final segment cut off.

### Door/Drawer Unit Rule

To maintain continuous slat spacing, drawers located above a pair of doors must have SDB mod applied to match door spacing.

**Do not use single door/drawer cabinets over 18" or double over 36".**



## Nils Specifications

**Overlay:** Yes

**Door Type:** Solid wood slab w/ 1" solid wood battens

**Inset:** No

**Drawer Type:** Solid wood slab

**S&R Width:** Slab

**Frame:** N/A

**Reduce Rail Rule:** N/A

**Panel:**  $\frac{3}{4}$ " thick solid wood slab w/ 1/8"D grooves

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Use Jane w/ 2-1/4" S&R

**Distressed:** Wirebrush available

**Design Suggestions:** N/A

Stile Width	Price Group
Slab	E

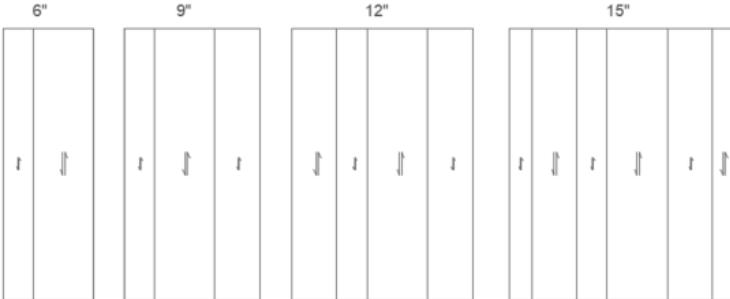
### Special Note

18" maximum drawer width in solid wood stain finishes due to wood grain direction. Use SDB 'Split Drawer Box' mod for drawers wider than 18".

# Fara

## Overlay

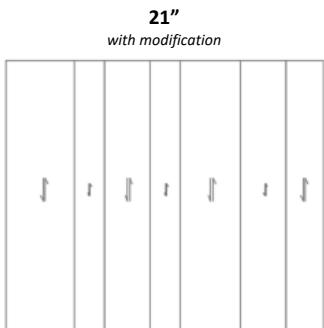
### EXAMPLE SLAT LAYOUTS



### MODIFIED SLAT EXAMPLE

#### *Slutting Rule*

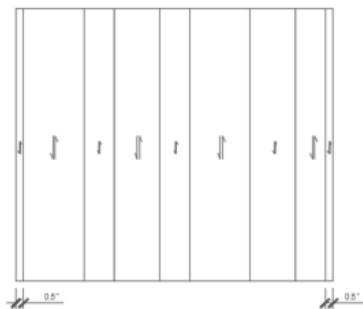
If the last slat on the sides is cutoff to less than  $\frac{1}{2}$ ", extend neighbouring slat to end. Otherwise follow pattern with final segment cut off.



**CORRECT**

Slats on left and right edge of panel  
are wider than standard rules to  
remove narrow slat on either side

#### *21"* without modification



**INCORRECT**

When edge slats are  $\frac{1}{2}$ " or less,  
increase size of adjacent slat

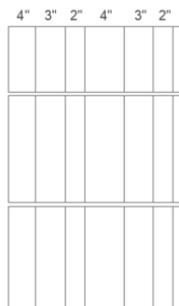
# Fara

## Overlay

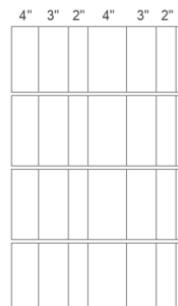
### VERTICAL ALIGNMENT



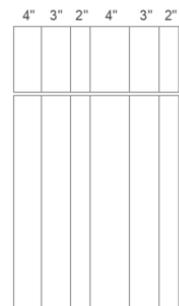
2-Drawer Base  
DB18.2DB



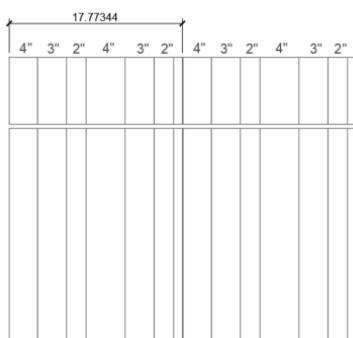
3-Drawer Base  
DB18.3DB



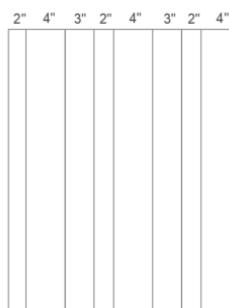
4-Drawer Base  
DB18.4DB



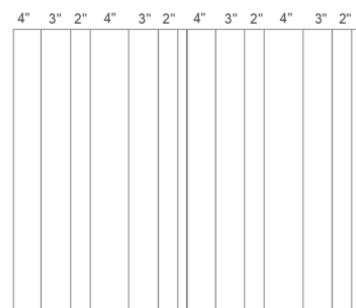
Door/Drawer Base  
B18L/R



2 Door/Drawer Base  
B36.BUTT.2DB



FHD Base  
B24.FHD L/R



FHD Butt Base  
B36.BUTT.FHD

#### **Drawer Over Butt Door Rule**

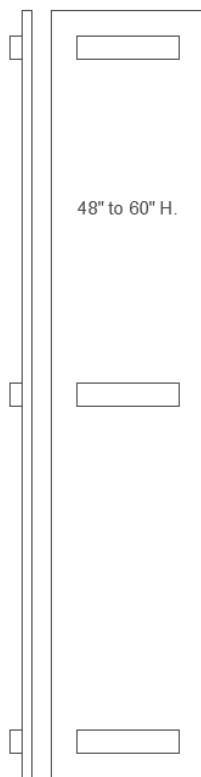
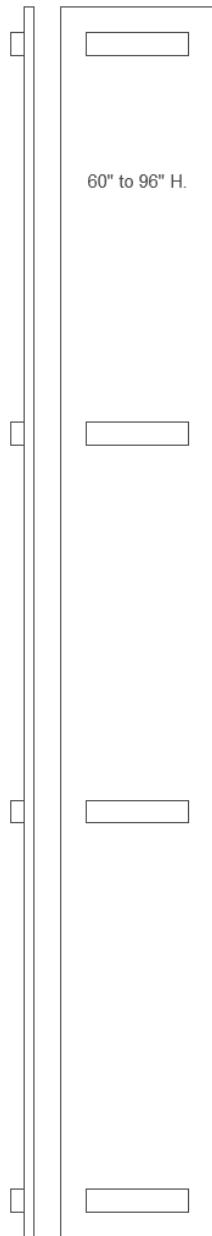
Door/Drawer Cabinets: To maintain slat spacing when drawers sit above butt doors; always split top drawer into two using 'Split Drawer Box (SDB)' mod.

# Fara

## Overlay

### DOOR BATTANS

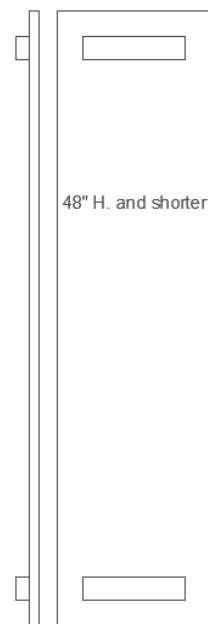
Batten Locations on Overlay Solid Wood Doors Follows CB Standards



*Example of battens on solid wood door*

#### Special Note

Door mount spice rack (SR1530 + SR1830) not available on doors with battens.

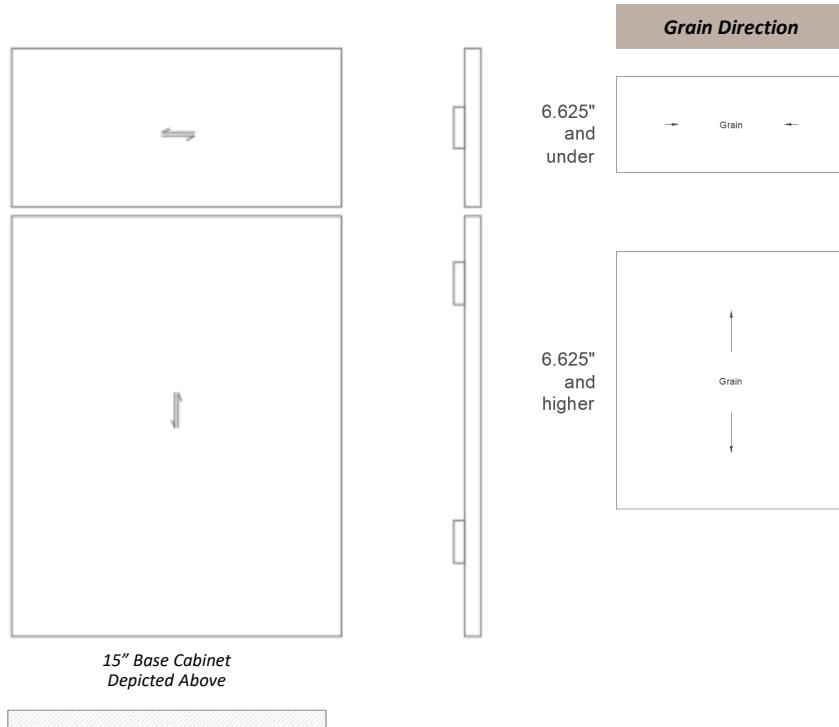


**Fara Additional Notes**

Detail	Notes
<b>Battens</b>	Battens are attached to the back side of doors using screws (no glue) to allow for expansion and contraction which is a normal seasonal occurrence for solid wood products.
<b>Wainscot Panels</b>	Wood finish requires solid wood construction which can cause expansion and contraction issues on wide panels. Please consult team when design requires wainscot in this style or select similar style. No issue with painted finishes as veneered MDF will be used for large panels.
<b>Split Drawers</b>	Split drawers have 2 drawer faces and are fixed to a full-sized drawer box.

# Nils

## Overlay



### Nils Specifications

**Overlay:** Yes

**Door Type:** Solid wood slab w/ solid wood battens

**Inset:** Yes

**Drawer Type:** Solid wood slab

**S&R Width:** Slab

**Frame:** N/A

**Reduce Rail Rule:** Type A

**Panel:**  $\frac{3}{4}$ " thick solid wood slab with solid wood battens

**Stain:** Yes – see special note

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Use Jane w/ 2-1/4" S&R

**Distressed:** Wirebrush available

**Design Suggestions:** N/A

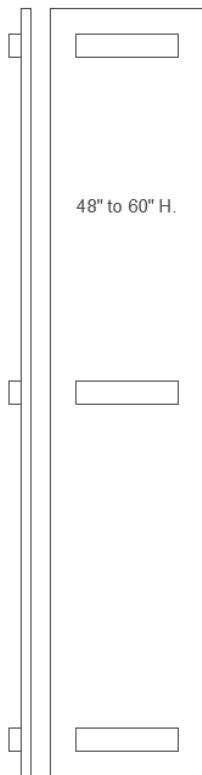
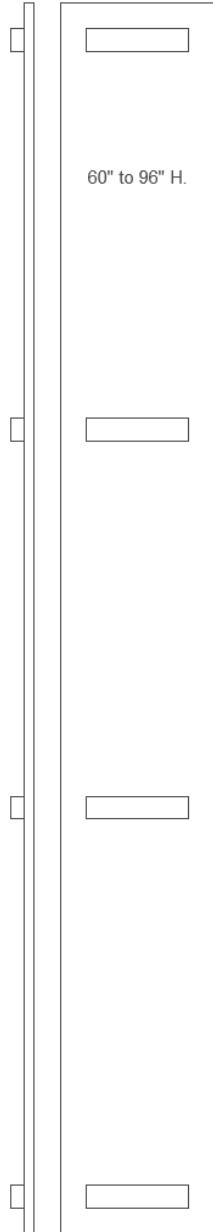
Stile Width	Price Group
Slab	A

# Nils

## Overlay

### DOOR BATTANS

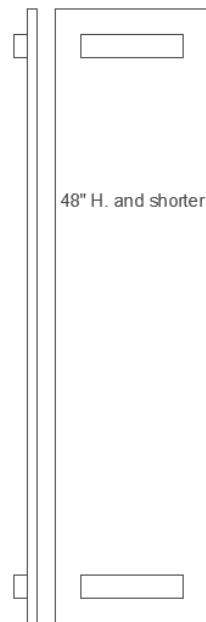
Batten Locations on Overlay Solid Wood Doors Follows CB Standards



*Example of battens on solid wood door*

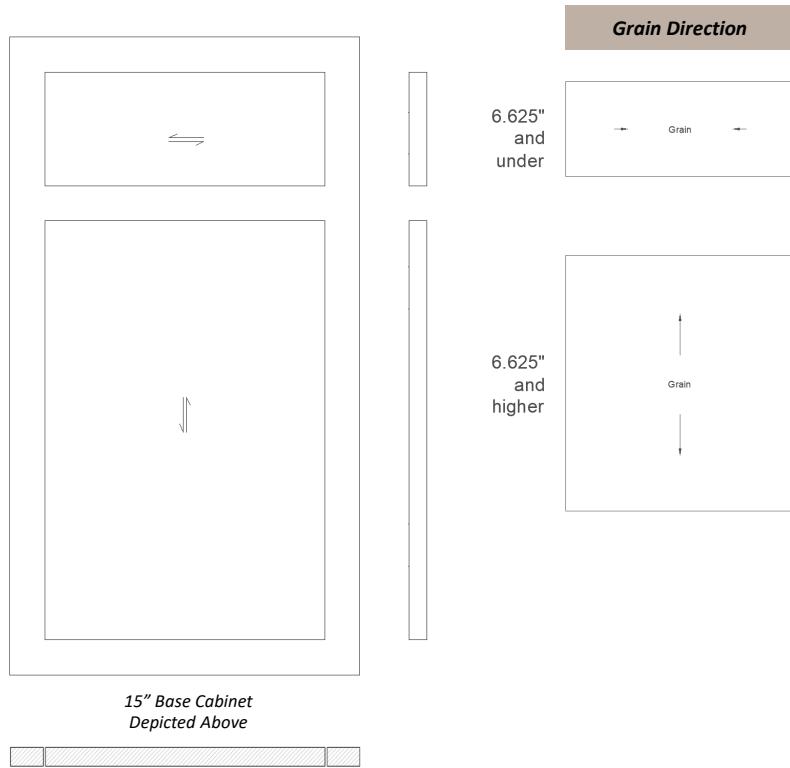
#### Special Note

Door mount spice rack (SR1530 + SR1830) not available on doors with battens.



# Nils

## Inset



### Nils Specifications

**Overlay:** Yes

**Door Type:** Slab

**Inset:** Yes

**Drawer Type:** Slab

**S&R Width:** Slab

**Frame:** N/A

**Reduce Rail Rule:** Type A

**Panel:**  $\frac{3}{4}$ " thick MDF slab veneered on all sides

**Stain:** Yes – see special note

**Edge Profile:** #OSE09 for Inset Construction.

**Paint:** Yes

**Glass/Woven Insert:** Use Jane w/ 2-1/4" S&R

**Distressed:** No

**Design Suggestions:** N/A

Stile Width	Price Group
Slab	A

#### **Special Note**

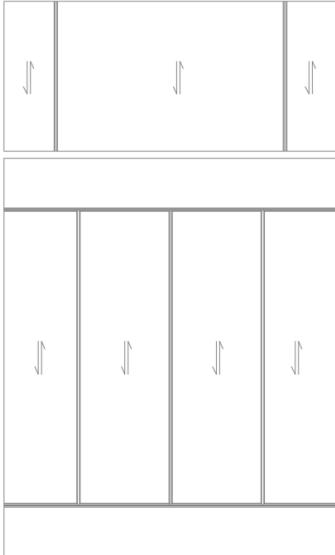
*The Corgi and Mixed Nuts finishes are not offered on inset Nils.*

**Nils Additional Notes**

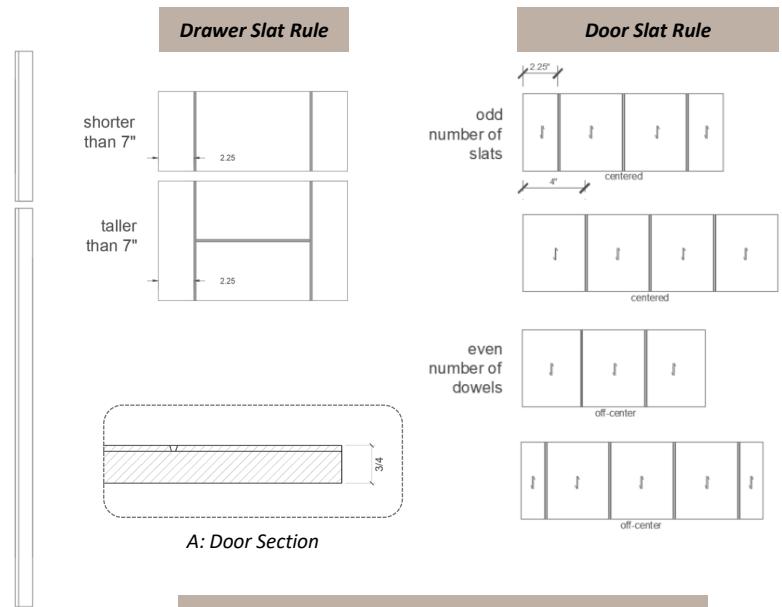
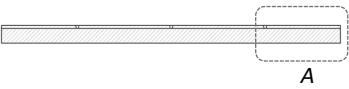
Detail	Notes
<b>Battens</b> <i>(overlay only)</i>	Battens on solid wood overlay doors (not drawers) are attached to the back side of doors using screws (no glue) to allow for expansion and contraction which is a normal seasonal occurrence for solid wood products. Due to battens, Spice Racks and door mounted accessories may not be used

# Rowe

## Overlay



15" Base Cabinet  
Depicted Above



A: Door Section

**Slutting Rule**

Standard bead spacing is 4". Outer most space on either side must measure 2-1/4" to 4"W. If outer space is less than 2-1/4" remove one bead and re-lay out.

## Rowe Specifications

**Overlay:** Yes

**Door Type:** Solid wood slab with 1" solid wood battens

**Inset:** Yes

**Drawer Type:** Solid wood slab

**S&R Width:** Slab

**Frame:** N/A

**Reduce Rail Rule:** N/A

**Panel:** 3/4" thick solid wood

**Stain:** Yes, overlay only

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Use Jane Door w/ 2-1/4" S&R

**Distressed:** Wirebrush available

**Design Suggestions:** N/A

Stile Width	Price Group
Slab	E

### Special Note

18" maximum drawer width in solid wood stain finishes due to wood grain direction. Use SDB 'Split Drawer Box' mod for drawers wider than 18".

# Rowe

## Overlay

### EXAMPLE BASE LAYOUTS



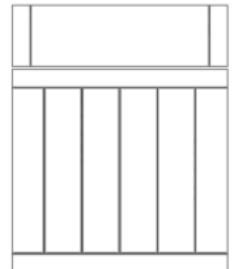
2-Drawer Base  
DB24.2DB



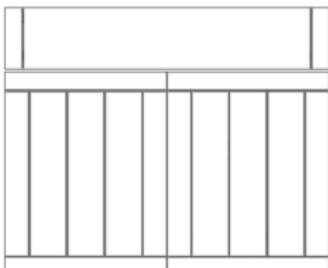
3-Drawer Base  
DB24.3DB



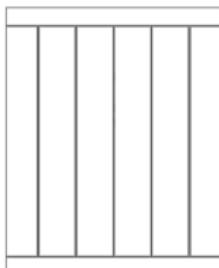
4-Drawer Base  
DB24.4DB



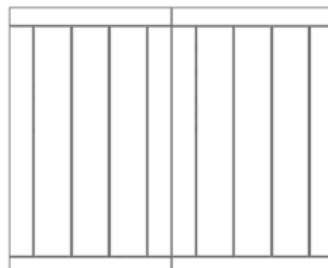
Door/Drawer Base  
B24L/R



2 Door/Drawer Base  
B36.BUTT.2DB



FHD Base  
B24.FHD L/R



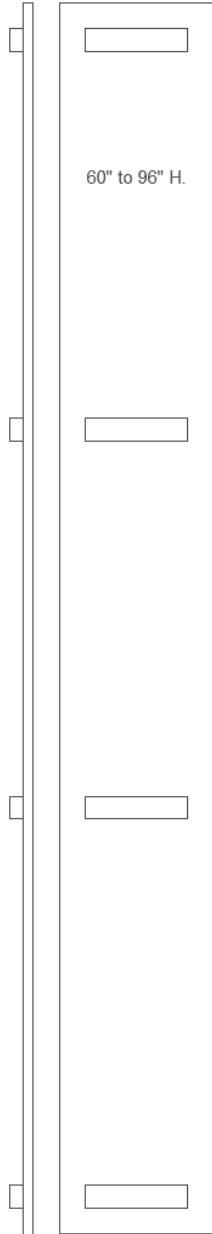
FHD Butt Base  
B36.BUTT.FHD

# Rowe

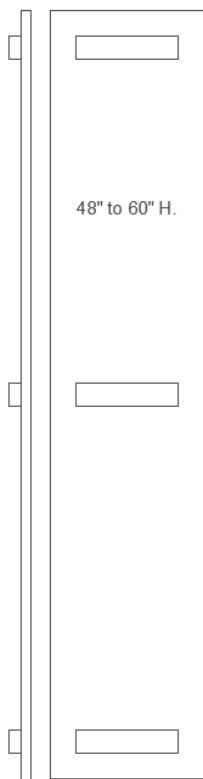
## Overlay

### DOOR BATTANS

Batten Locations on Overlay Solid Wood Doors Follows CB Standards



60" to 96" H.



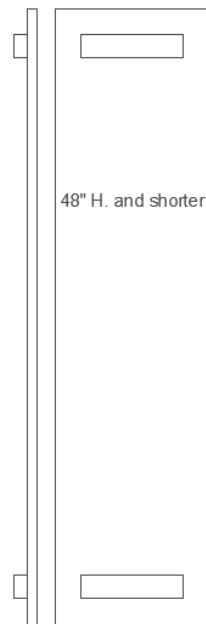
48" to 60" H.



*Example of battens on solid wood door*

#### Special Note

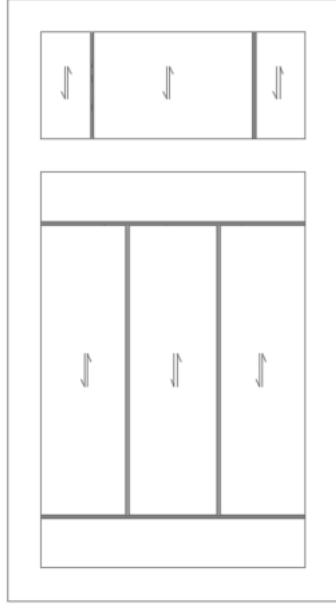
Door mount spice rack (SR1530 + SR1830) not available on doors with battens.



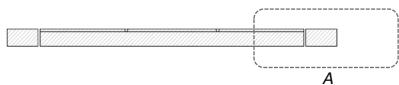
48" H. and shorter

# Rowe

## Inset



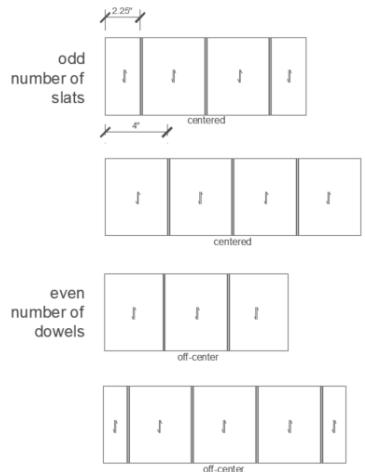
15" Base Cabinet  
Depicted Above



### Drawer Slat Rule



### Door Slat Rule



A: Door Section

### Slatting Rule

Standard bead spacing is 4". Outer most space on either side must measure 2-1/4" to 4"W. If outer space is less than 2-1/4" remove one bead and relay out.

## Rowe Specifications

**Overlay:** Yes

**Door Type:** Veneered MDF slab

**Inset:** Yes

**Drawer Type:** Veneered MDF slab

**S&R Width:** Slab

**Frame:** N/A

**Reduce Rail Rule:** N/A

**Panel:** 3/4" thick MDF veneered MDF

**Stain:** No, available on Rowe Overlay

**Edge Profile:** #OSE09 for Inset Construction.

**Paint:** Yes

**Glass/Woven Insert:** Use Jane Door w/ 2-1/4" S&R

**Distressed:** No

**Design Suggestions:** N/A

Stile Width	Price Group
Slab	E

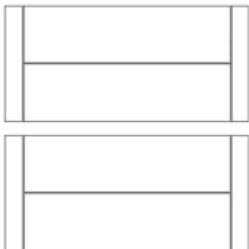
### Special Note

*Paint finishes only due to MDF construction for inset.*

# Rowe

## Inset

### EXAMPLE BASE LAYOUTS



2-Drawer Base  
DB24.2DB



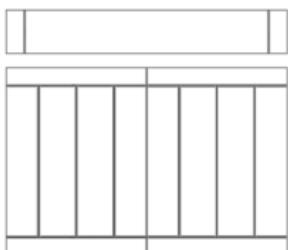
3-Drawer Base  
DB24.3DB



4-Drawer Base  
DB24.4DB



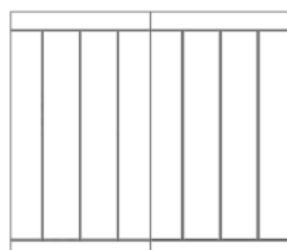
Door/Drawer Base  
B24L/R



Drawer w/ Butt Door Base  
B36.BUTT.2DB



FHD Base  
B24.FHD L/R

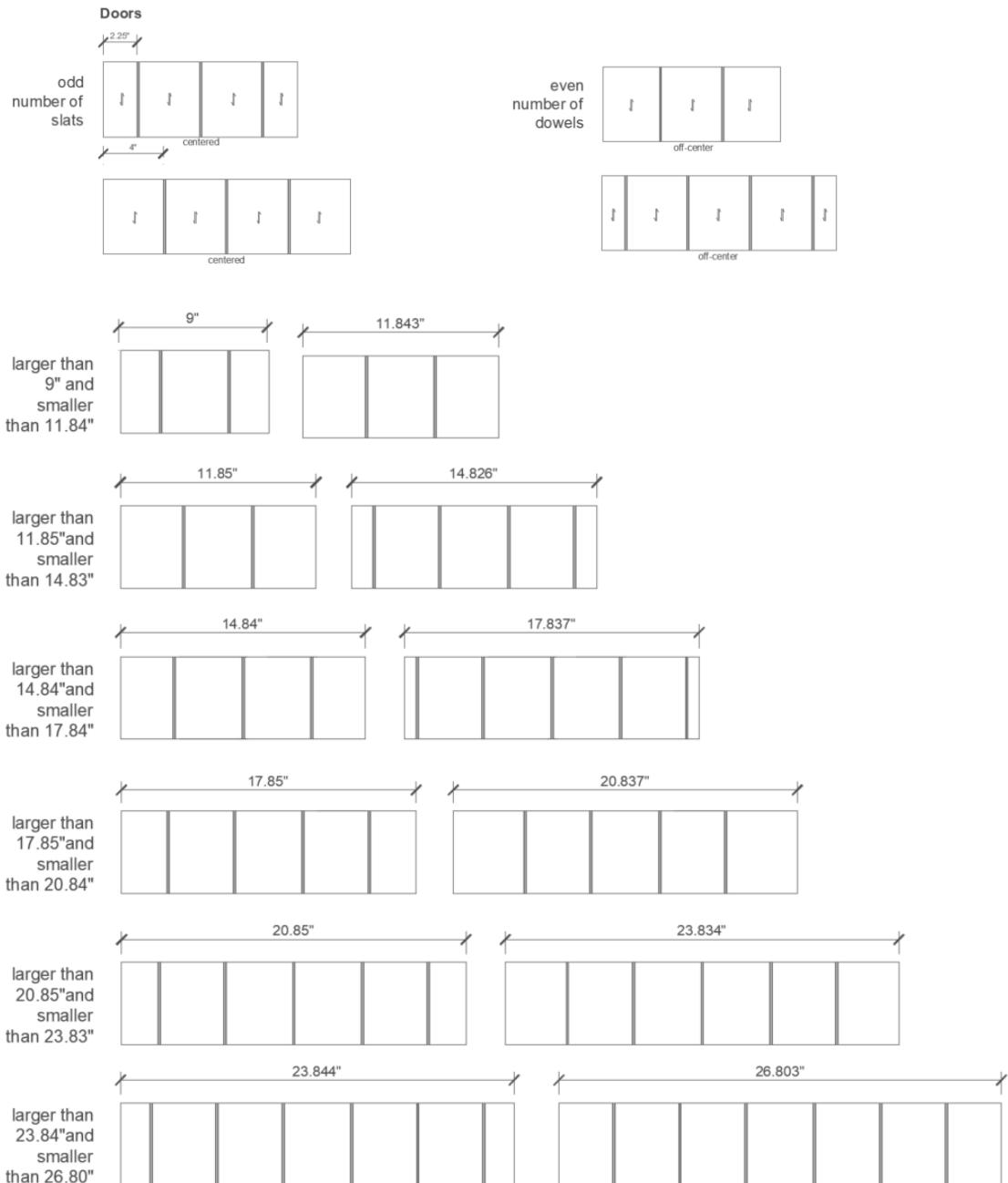


FHD Butt Base  
B36.BUTT.FHD

# Rowe

## Overlay & Inset

### SLAT SPACING GUIDE

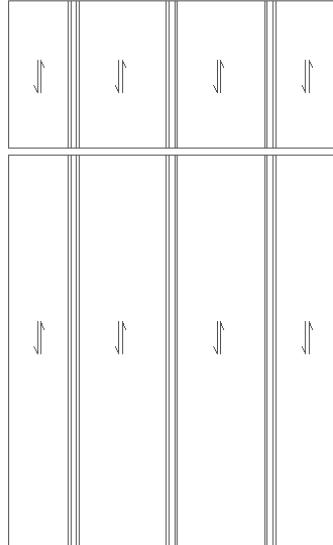


### Additional Notes

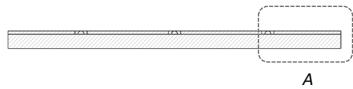
Detail	Notes
<b>Battens (overlay only)</b>	Battens are attached to the back side of doors using screws (no glue) to allow for expansion and contraction which is a normal seasonal occurrence for solid wood products.
<b>Wood Finish Overlay ONLY</b>	When building inset doors (doors set inside a face frame) using slab construction — meaning doors without shaker-style frames — we use MDF instead of solid wood. Solid wood naturally expands and contracts with seasonal changes in temperature and humidity. This movement can cause the door to bind or get stuck in the frame. MDF, on the other hand, is a more stable material and does not expand or contract in the same way, making it ideal for maintaining proper door function year-round. For our <b>Rowe</b> door style, which features V-groove detailing, we specifically use MDF with a veneer surface. However, cutting V-grooves into MDF exposes the raw MDF material underneath, which is not visually appealing. To address this, we only offer the Rowe door in painted finishes — the paint covers and conceals the exposed MDF, maintaining a clean and attractive appearance.
<b>Wainscot Panels</b>	Wood finish requires solid wood construction which can cause expansion and contraction issues on wide panels. Please consult team when design requires wainscot in this style or select similar style. No issue with painted finishes as veneered MDF will be used for large panels.

# York I

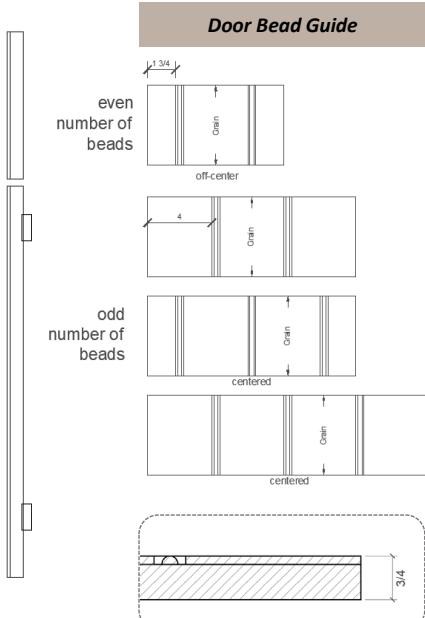
## Overlay



15" Base Cabinet  
Depicted Above

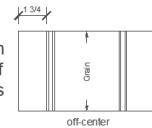


A

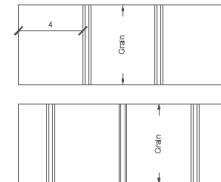


### Door Bead Guide

even  
number of  
beads



odd  
number of  
beads



A: Door Section

### Slatting Rule

Standard spacing between beads is 4.5" **center to center**. End spacing cannot be smaller than 1.75" or larger than 4". When # of beads is even, alignment is off centered. When # of beads is odd, alignment is centered.

### Door/Drawer Unit Rule

To maintain continuous slat spacing, drawers located above a pair of doors must have SDB mod applied to match door spacing.

**Do not use single door/drawer cabinets over 18" or double over 36"**

## York I Specifications

**Overlay:** Yes

**Door Type:** Solid wood slab w/ solid wood battens

**Inset:** Yes

**Drawer Type:** Solid wood slab

**S&R Width:** Slab

**Frame:** Slab

**Reduce Rail Rule:** N/A

**Panel:** 3/4" thick solid wood slab with solid wood battens

**Stain:** Yes – **OVERLAY ONLY**

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Use Clea Door w/ 2-1/4" S&R

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Clea

Stile Width	Price Group
Slab	E

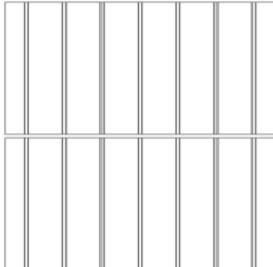
### Special Note

18" maximum drawer width in solid wood stain finishes due to wood grain direction. Use SDB 'Split Drawer Box' mod for drawers wider than 18".

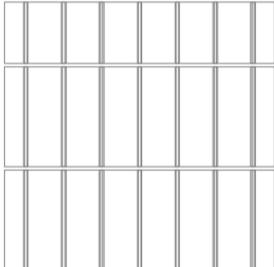
# York I

## Overlay

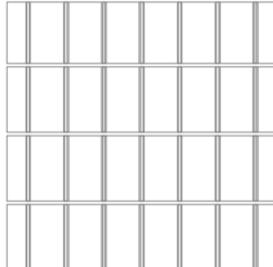
### EXAMPLE LAYOUTS



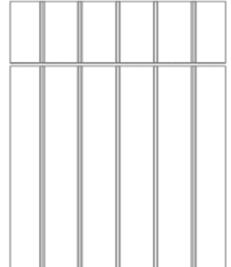
2-Drawer Base  
DB24.2DB



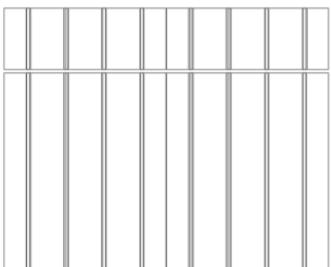
3-Drawer Base  
DB24.3DB



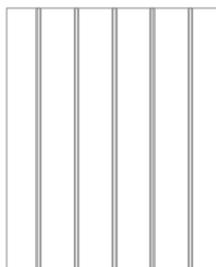
4-Drawer Base  
DB24.4DB



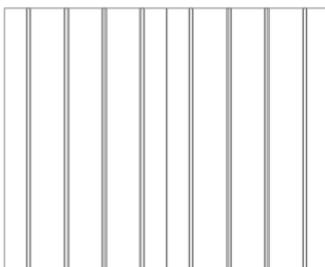
Door/Drawer Base  
B24L/R



Drawer w/ Butt Door Base  
B36.BUTT.2DB



FHD Base  
B24.FHD L/R



FHD Butt Base  
B36.BUTT.FHD



DB30.3DB  
Drawer width: 29-5/8"

B36.BUTT  
Door/Drawer width: 17-25/32"  
Requires split drawer mod (SDB)

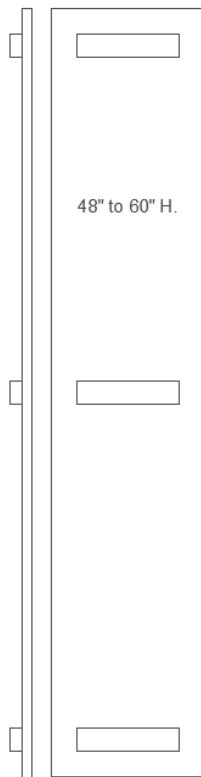
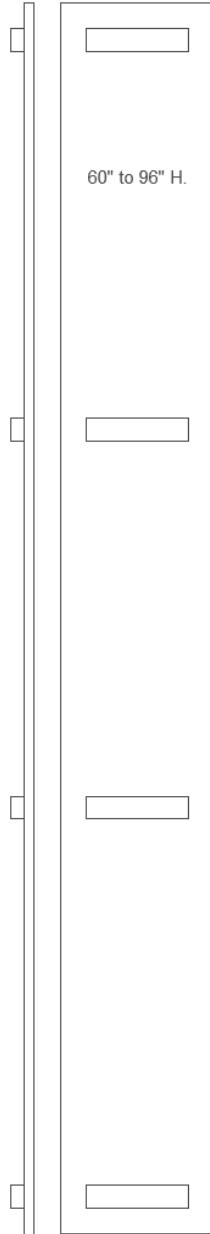
B36.BUTT.FHD  
Door Width: 17-25/32"

# York I

## Overlay

### DOOR BATTANS

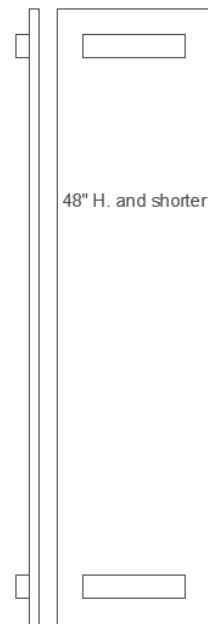
Batten Locations on Overlay Solid Wood Doors Follows CB Standards



*Example of battens on solid wood door*

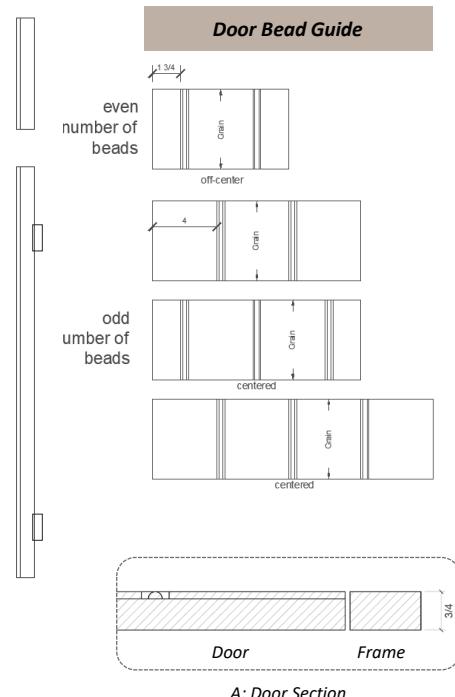
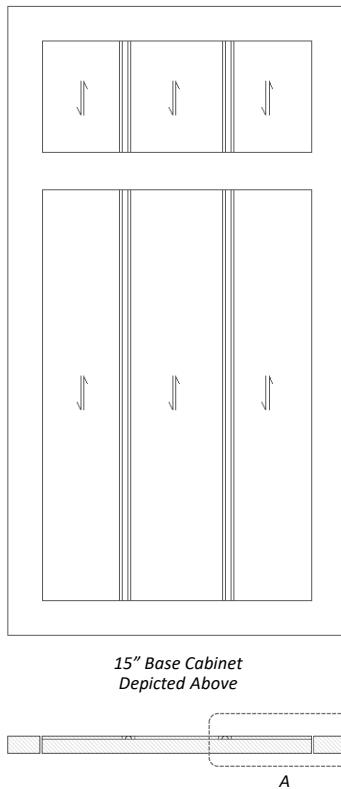
#### **Special Note**

*Door mount spice rack (SR1530 + SR1830) not available on doors with battens.*



# York I

## Inset



**Slatting Rule**  
Standard spacing between beads is 4.5" **center to center**. End spacing cannot be smaller than 1.75" or larger than 4". When # of beads is even, alignment is off centered. When # of beads is odd, alignment is centered.

**Door/Drawer Unit Rule**  
For slat spacing: Door Drawer units must always have a modification for the top drawer to be broken into 2 drawers for pattern to be continuous.

## York I Specifications

**Overlay:** Yes

**Door Type:** MDF slab

**Inset:** Yes

**Drawer Type:** MDF slab

**S&R Width:** Slab

**Frame:** Slab

**Reduce Rail Rule:** N/A

**Panel:**  $\frac{3}{4}$ " thick MDF slab

**Stain:** No – MDF Construction

**Edge Profile:** #OSE09 for Inset Construction.

**Paint:** Yes – PAINT ONLY

**Glass/Woven Insert:** Use Clea Door w/ 2-1/4" S&R

**Distressed:** No

**Design Suggestions:** Pairs with Clea

Stile Width	Price Group
Slab	E

Special Note
Paint finish only due to MDF construction for inset.

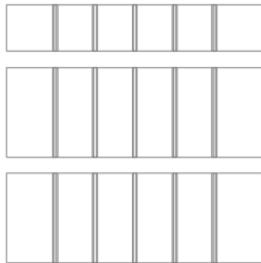
# York I

## Inset

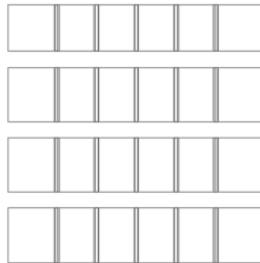
### EXAMPLE LAYOUTS



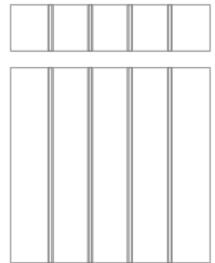
2-Drawer Base  
DB24.2DB



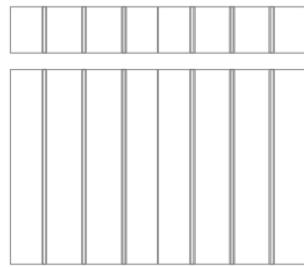
3-Drawer Base  
DB24.3DB



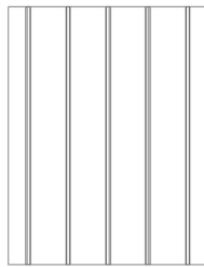
4-Drawer Base  
DB24.4DB



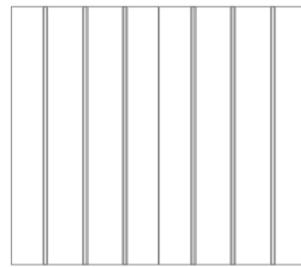
Door/Drawer Base  
B24L/R



Drawer w/ Butt Door Base  
B36.BUTT.2DB



FHD Base  
B24.FHD L/R



FHD Butt Base  
B36.BUTT.FHD



DB30.3DB  
Drawer width: 13-3/8"

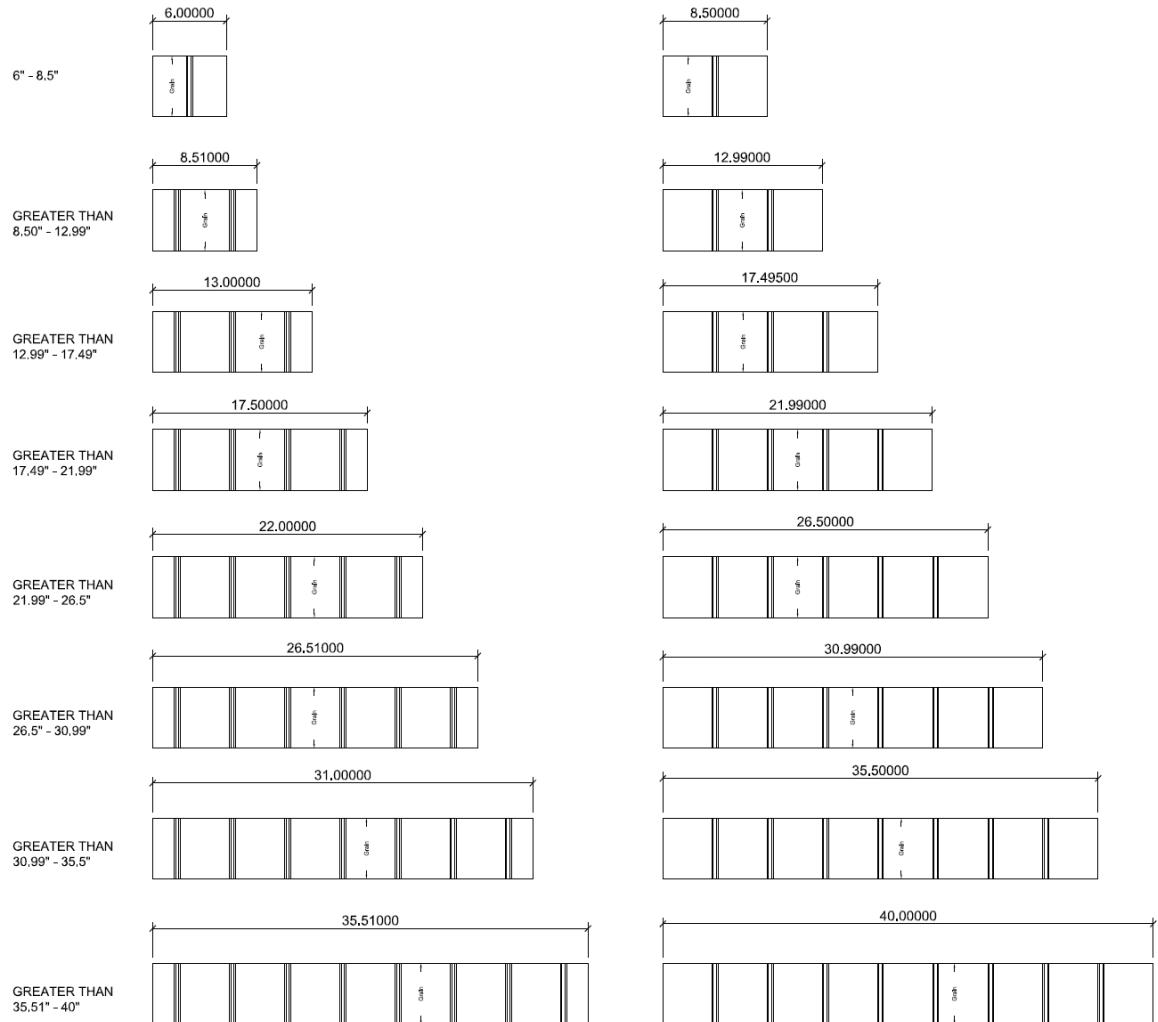
B36.BUTT  
Door/Drawer width: 16-3/8"  
Requires split drawer mod (SDB)

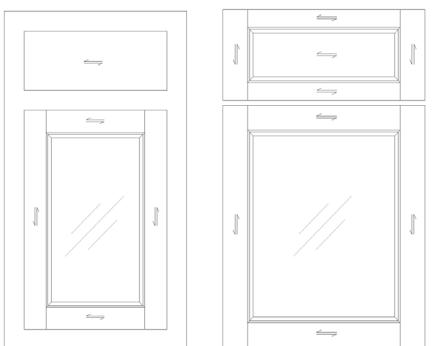
B36.FHD  
Door Width: 15-19/32"

# York I

## Overlay & Inset

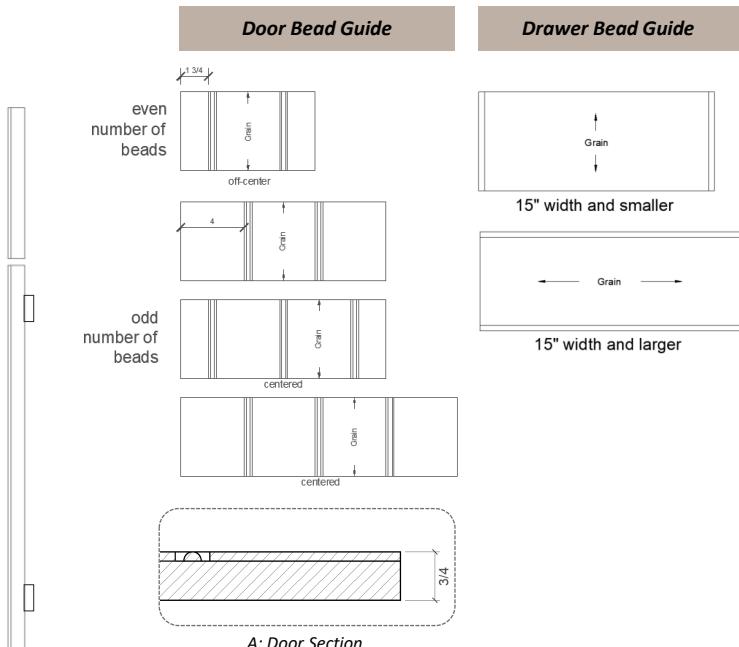
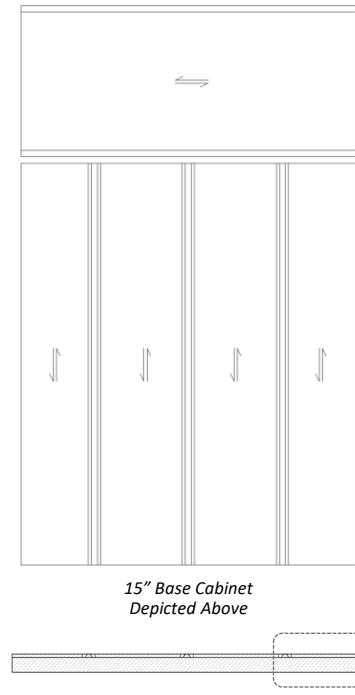
### BEAD SPACING GUIDE



Additional Notes		
Detail	Notes	
<b>Battens (overlay only)</b>	Battens on solid wood overlay doors (not drawers) are attached to the back side of doors using screws (no glue) to allow for expansion and contraction which is a normal seasonal occurrence for solid wood products. Due to battens, Spice Racks and door mounted accessories may not be used	
<b>Finish Details</b>	Offered <b>ONLY</b> in painted finishes. Can not to doors inset in wood finishes	
<b>Wainscot Panels</b>	Wood finish requires solid wood construction which can cause expansion and contraction issues on wide panels. Please consult team when design requires wainscot in this style or select similar style. No issue with painted finishes as veneered MDF will be used for large panels.	
<b>Drawer Width Limitations (Solid Wood Overlay Only)</b>	Drawers with solid wood overlay are <b>LIMITED</b> to 18" wide drawers only. Wider drawers are subject to bow with vertical grain direction and therefore not permitted. For alternative design options, tall door pullouts with hidden drawers are allowed and split drawers are also allowed to prevent drawers wider than 18".	
<b>Split Drawers</b>	Split drawers have 2 drawer faces and are fixed to a full-sized drawer box.	
<b>Glass Doors</b>	When glass doors are specified with York I + II use Clea 5-piece door with glass panel and 2-1/4" S&R.	 <b>Clea - Inset Glass Door</b> <b>Clea - Overlay Glass Door</b>

# York II

## Overlay



### **Slatting Rule**

Slatting Rule: Standard spacing between beads is 4.5" (center to center). End spacing cannot be smaller than 1.75" or larger than 4". When # of beads is even, alignment should be off center. When # of dowels is odd, alignment should be centered.

## York II Specifications

**Overlay:** Yes

**Door Type:** Solid wood slab w/ recessed beads and battens for support

**Inset:** Yes

**Drawer Type:** Solid wood slab w/ recessed outside edge beads

**S&R Width:** 2.25" or 3"

**Frame:** Slab

**Reduce Rail Rule:** Type A

**Panel:** 3/4" solid wood

**Stain:** Yes – **OVERLAY ONLY**

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Use Clea Door in 2-1/4" S&R exclusively (3" not an option)

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Clea

Stile Width	Price Group
Slab	E

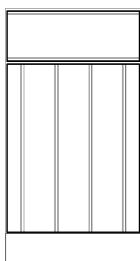
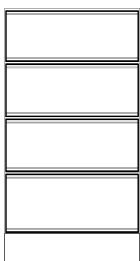
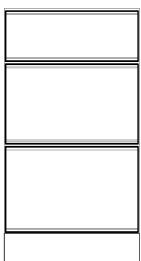
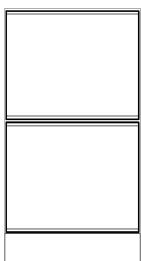
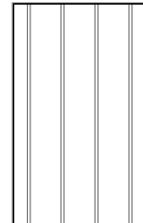
### **Special Note**

Drawers 15" wide and smaller have vertical grain and vertical beads. Drawers wider than 15" have horizontal grain and horizontal beads.

# York II

## Overlay

### EXAMPLE LAYOUTS



**DB30.3DB**  
Drawer width: 29-5/8"  
Bead Direction: Horiz.

**B36.BUTT**  
Drawer width: 35-5/8"  
Door Width: 17-25/32"  
Drawer Bead Direction: Horiz.  
Door Bead Direction: Vertical

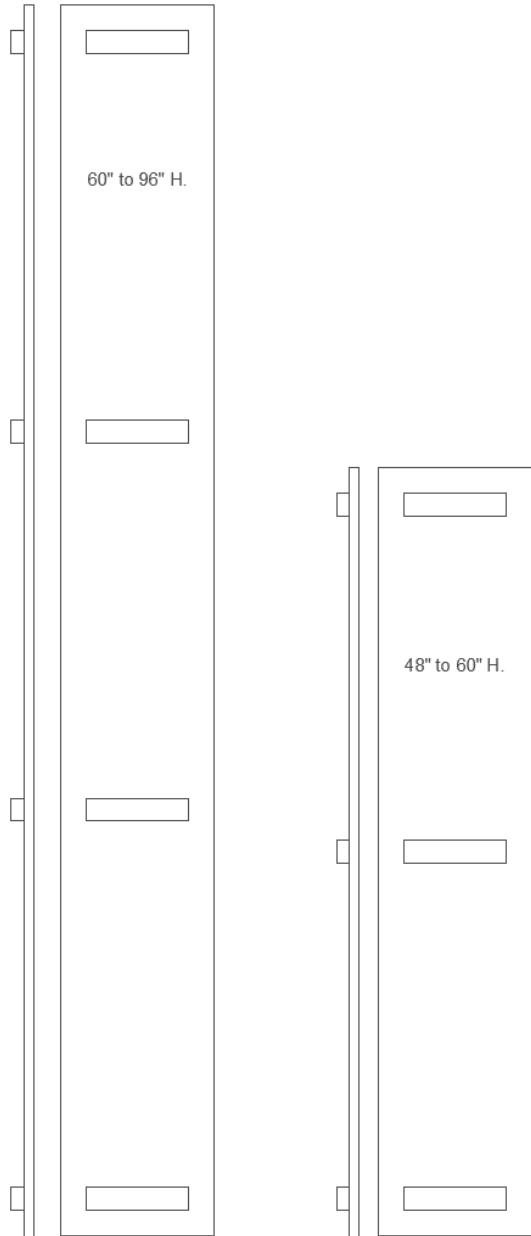
**B36.BUTT.FHD**  
Door Width: 17-25/32"  
Door Bead Direction: Vertical

# York II

## Overlay

### DOOR BATTANS

Batten Locations on Overlay Solid Wood Doors Follows CB Standards



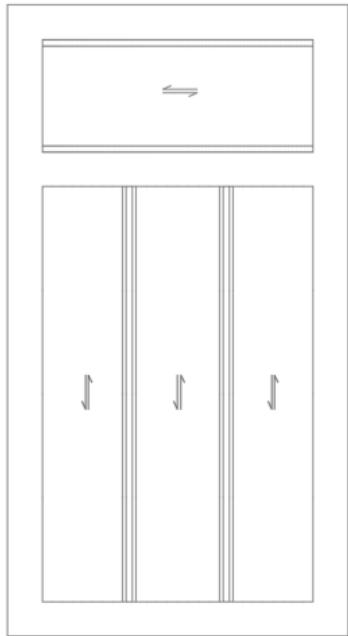
*Example of battens on solid wood door*

#### **Special Note**

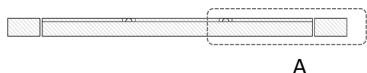
Door mount spice rack (SR1530 + SR1830) not available on doors with battens.

# York II

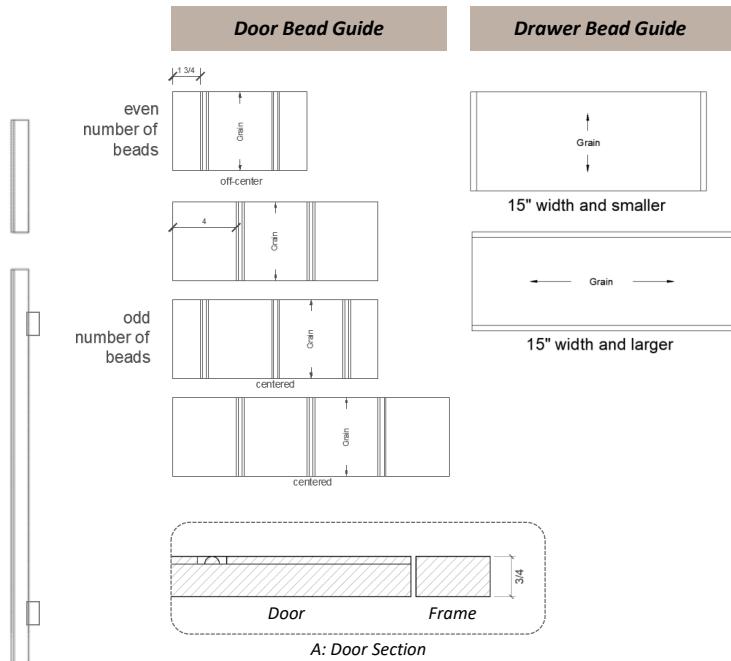
## Inset



20" Base Cabinet  
Depicted Above



A



A: Door Section

## **Slatting Rule**

Slatting Rule: Standard spacing between beads is 4.5" (**center to center**). End spacing cannot be smaller than 1.75" or larger than 4". When # of beads is even, alignment should be off center. When # of dowels is odd, alignment should be centered.

## York II Specifications

**Overlay:** Yes

**Door Type:** Veneered MDF slab w/ recessed beads

**Inset:** Yes

**Drawer Type:** Veneered MDF slab w/ recessed outside edge beads

**S&R Width:** N/A

**Frame:** Slab

**Reduce Rail Rule:** N/A

**Panel:**  $\frac{3}{4}$ " Veneered MDF Doors

**Stain:** No – MDF Construction

**Edge Profile:** #OSE09 for Inset Construction.

**Paint:** Yes – PAINT ONLY

**Glass/Woven Insert:** Use Clea Door in 2-1/4" S&R exclusively (3" not an option)

**Distressed:** No

**Design Suggestions:** Pairs with Clea

Stile Width	Price Group
Slab	E

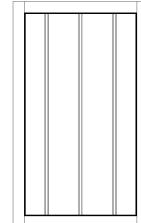
## **Special Note**

Drawers 15" wide and smaller have vertical grain and vertical beads. Drawers wider than 15" have horizontal grain and horizontal beads.

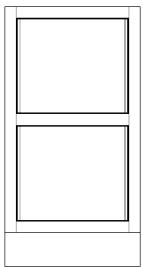
# York II

## Inset

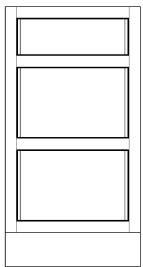
### EXAMPLE LAYOUTS



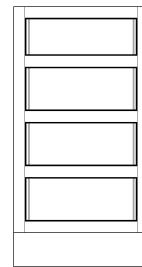
WALL  
W1830L/R



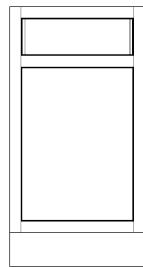
BASE  
DB18.2DB



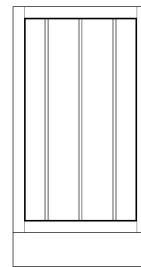
BASE  
DB18.3DB



BASE  
DB18.4DB



BASE  
B18L/R



BASE  
B18L/R.FHD



DB18.3DB  
Drawer width: 14-7/8"  
Bead Direction: Vertical

DB30.3DB  
Drawer width: 26-7/8"  
Bead Direction: Horiz.

B36.BUTT  
Drawer Width: 32-7/8"  
Door Width: 16-3/8"  
Drawer Bead Direction: Horiz.  
Door Bead Direction: Vertical

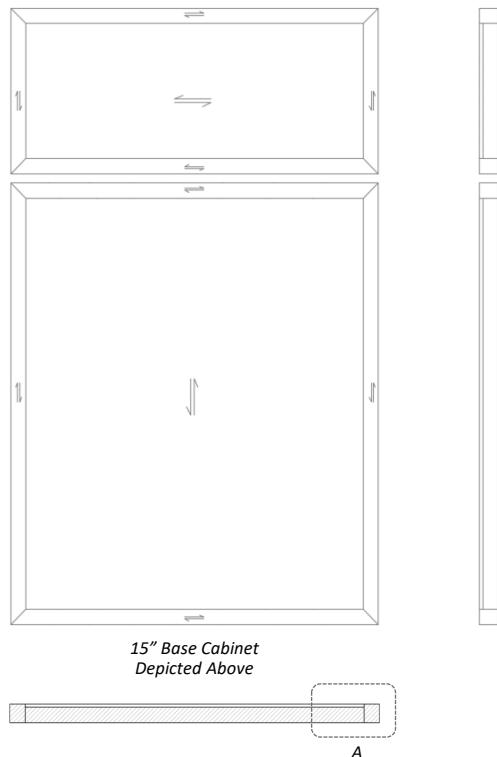
B36.BUTT.FHD  
Door Bead Direction: Vertical

### Additional Notes

Detail	Notes
<b>Battens</b> <i>(overlay only)</i>	Battens on solid wood overlay doors (not drawers) are attached to the back side of doors using screws (no glue) to allow for expansion and contraction which is a normal seasonal occurrence for solid wood products. Due to battens, Spice Racks and door mounted accessories may not be used
<b>Finish Details</b>	For INSET range is offered <b>ONLY</b> in painted finishes. Can not do doors inset in wood finishes. Overlay can use wood finishes with Battens
<b>Wainscot Panels</b>	Wood finish requires solid wood construction which can cause expansion and contraction issues on wide panels. Please consult team when design requires wainscot in this style or select similar style. No issue with painted finishes as veneered MDF will be used for large panels.
<b>Glass Door</b>	When glass doors are specified with York I + II use Clea 5-piece door with glass panel and 2-1/4" S&R.   <p><b>Clea - Inset Glass Door</b></p> <p><b>Clea - Overlay Glass Door</b></p>

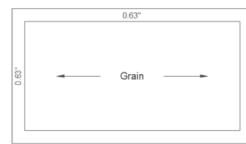
# Finn

## Overlay

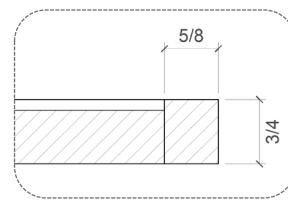
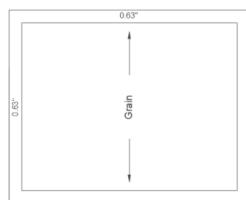


### Grain Direction

6 5/8"  
and  
shorter



6 5/8"  
and  
higher



A: Door Section

### Finn Specifications

**Overlay:** Yes

**Door Type:** Veneered MDF slab w/ applied edge moulding

**Inset:** Yes

**Drawer Type:** Veneered MDF slab w/ applied edge moulding

**S&R Width:** 5/8"

**Frame:** 3/4" thick x 5/8"wide solid wood moulding w/ mitered corners

**Reduce Rail Rule:** N/A

**Panel:** 5/8"thick veneered MDF

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes, 5 pc. frame w/ matching applied edge - see next page

**Distressed:** No

**Design Suggestions:** Pairs with Knox

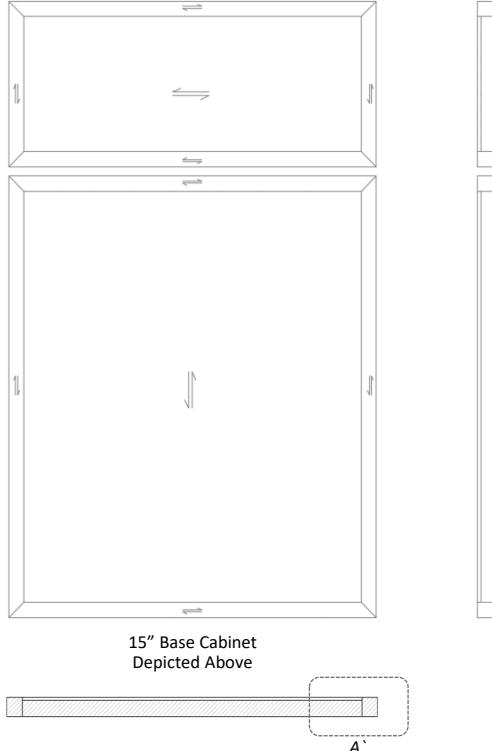
Stile Width	Price Group
5/8"	A

### Special Note

*The Corgi and Mixed Nuts finishes are not offered on this door.*

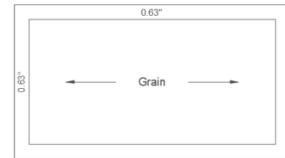
# Finn

## Overlay - Glass

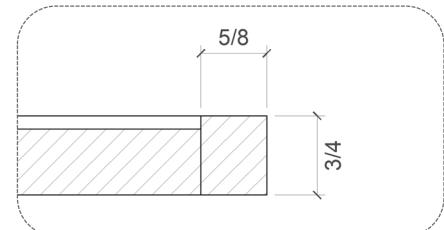
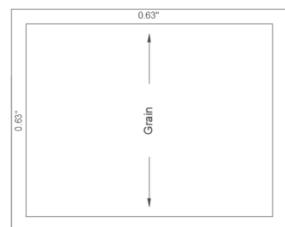


### Drawer Rule

6 5/8"  
and  
shorter



6 5/8"  
and  
higher



A: Door Section

### Finn Specifications

**Overlay:** Yes

**Door Type:** Veneered MDF slab w/ applied edge moulding

**Inset:** Yes

**Drawer Type:** Veneered MDF slab w/ applied edge moulding

**S&R Width:** 5/8"

**Frame:** 3/4" thick x 5/8"wide solid wood moulding w/ mitered corners

**Reduce Rail Rule:** N/A

**Panel:** 5/8"thick veneered MDF

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes, 5 pc. frame w/ matching applied edge - see next page

**Distressed:** No

**Design Suggestions:** Pairs with Knox

Stile Width	Price Group
5/8"	A

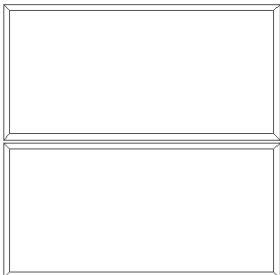
### ***Special Note***

*The Corgi and Mixed Nuts finishes are not offered on this door.*

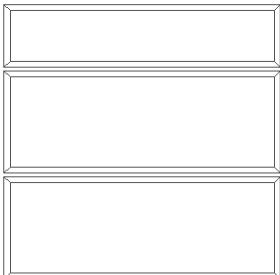
# Finn

## Overlay

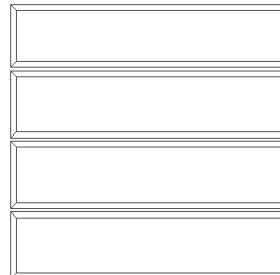
### EXAMPLE LAYOUTS



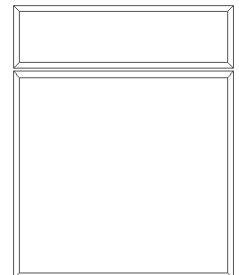
2-Drawer Base  
DB24.2DB



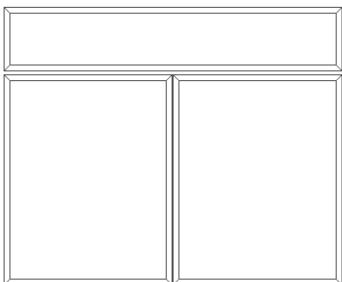
3-Drawer Base  
DB24.3DB



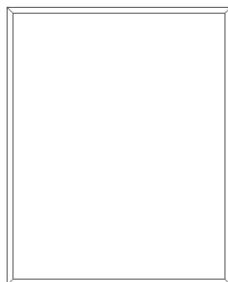
4-Drawer Base  
DB24.4DB



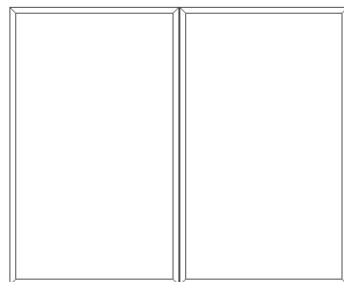
Door/Drawer Base  
B24L/R



Drawer w/ Butt Door Base  
B36.BUTT.2DB

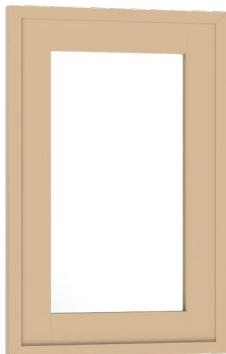


FHD Base  
B24.FHD L/R



FHD Butt Base  
B36.BUTT.FHD

### GLASS DOOR MODIFICATION [FRM]

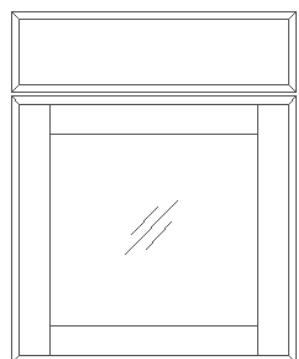
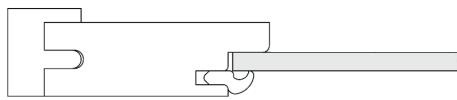


Finn w/ Glass Insert

5 Piece construction w/ 5/8" applied moulding  
S&R (incl. moulding) – 2-1/4"

#### Special Note

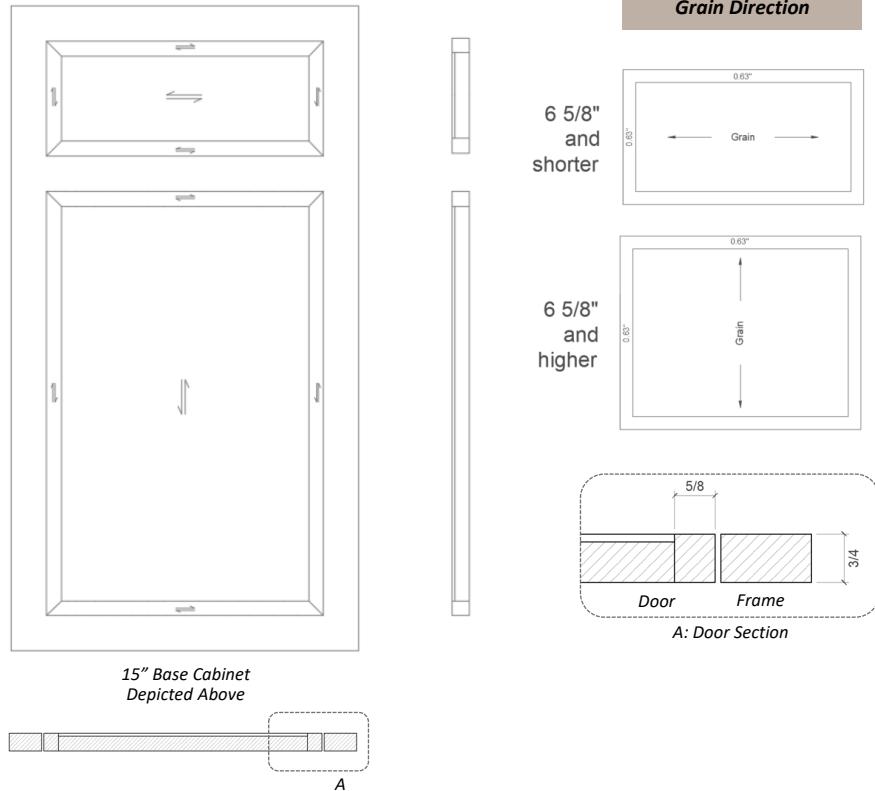
When glass door mod [FRM] is applied, Finn converts to a 5-piece door with applied edge moulding as shown below.



Example above shows glass door and solid drawer [B24.L/R] for construction comparison. Glass on base common is available, but uncommon.

# Finn

## Inset



## Finn Specifications

**Overlay:** Yes

**Door Type:** Veneered MDF slab w/ applied edge moulding

**Inset:** Yes

**Drawer Type:** Veneered MDF slab w/ applied edge moulding

**S&R Width:** 5/8"

**Frame:** 3/4" thick x 5/8" wide solid wood moulding w/ mitered corners

**Reduce Rail Rule:** N/A

**Panel:** 5/8" thick veneered MDF

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes, 5 pc. frame w/ matching applied edge - see next page

**Distressed:** No

**Design Suggestions:** Pairs with Knox

Stile Width	Price Group
5/8"	A

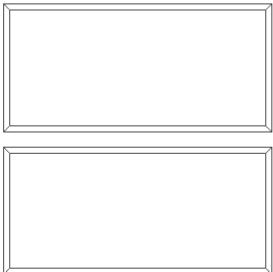
### **Special Note**

*The Corgi and Mixed Nuts finishes are not offered on this door.*

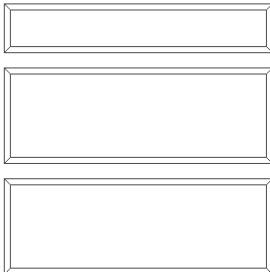
# Finn

## Inset

### EXAMPLE LAYOUTS



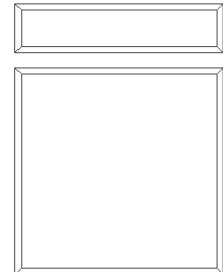
2-Drawer Base  
DB24.2DB



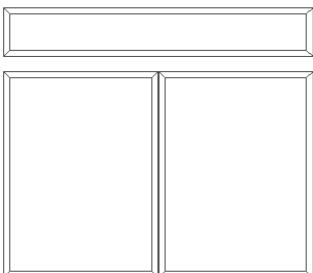
3-Drawer Base  
DB24.3DB



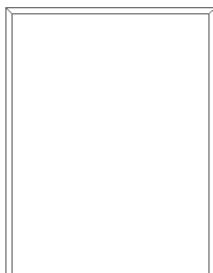
4-Drawer Base  
DB24.4DB



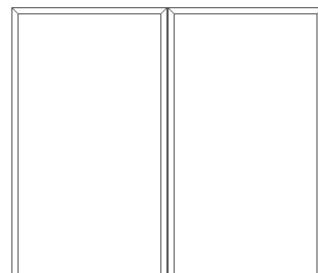
Door/Drawer Base  
B24L/R



Drawer w/ Butt Door Base  
B36.BUTT.2DB

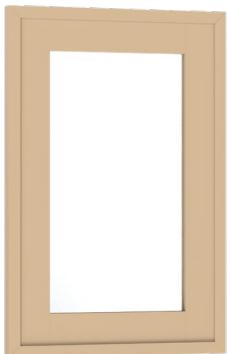


FHD Base  
B24.FHD L/R



FHD Butt Base  
B36.BUTT.FHD

### GLASS DOOR MODIFICATION [FRM]

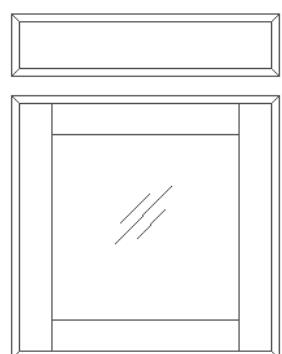
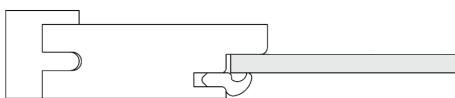


Finn w/ Glass Insert

5 Piece construction w/ 5/8" applied moulding  
S&R (incl. moulding) – 2-1/4"

#### Special Note

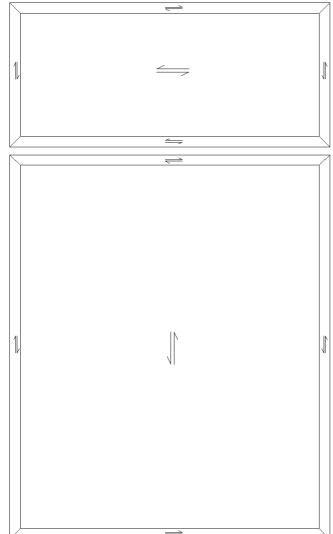
When glass door mod [FRM] is applied, Finn converts to a 5-piece door with applied edge moulding as shown below.



Example above shows glass door and solid drawer [B24.L/R] for construction comparison. Glass on base common is available, but uncommon.

# Rhys

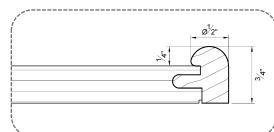
## Overlay



15" Base Cabinet  
Depicted Above



### Grain Direction



A: Door Section

### Important

Rhys is not compatible with  
Accuride Pocket Door System.

## Rhys Specifications

**Overlay:** Yes

**Door Type:** Veneered MDF slab w/ applied edge moulding

**Inset:** No, use Rhys 25mm

**Drawer Type:** Veneered MDF slab w/ applied edge moulding

**S&R Width:** 5/8"

**Frame:** 3/4" thick x 5/8"wide solid wood moulding

**Reduce Rail Rule:** N/A

**Panel:** 1/2"thick veneered MDF

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes, select Option 1 or 2 detailed on following pages

**Distressed:** No

**Design Suggestions:** Pairs with Drea, Romy, + Ryan

Stile Width	Price Group
5/8"	A

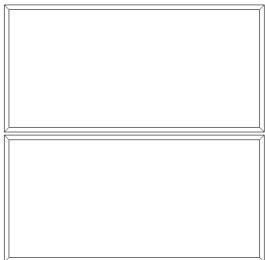
### Special Note

The Corgi and Mixed Nuts finishes are not offered on this door.

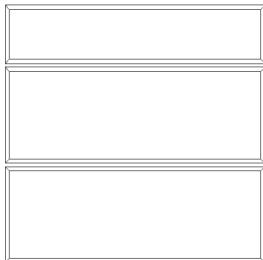
# Rhys

## Overlay

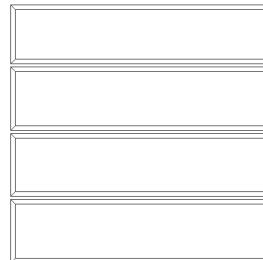
### EXAMPLE LAYOUTS



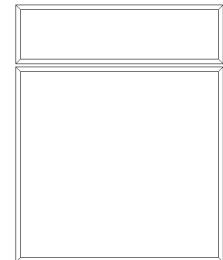
2-Drawer Base  
DB24.2DB



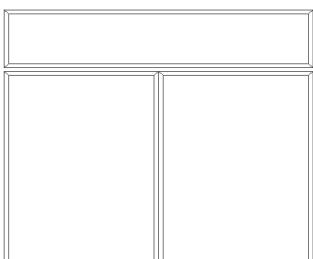
3-Drawer Base  
DB24.3DB



4-Drawer Base  
DB24.4DB



Door/Drawer Base  
B24L/R



Drawer w/ Butt Door Base  
B36.BUTT.2DB



FHD Base  
B24.FHD L/R

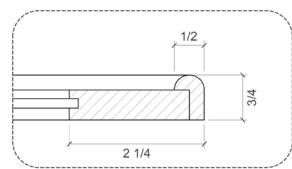
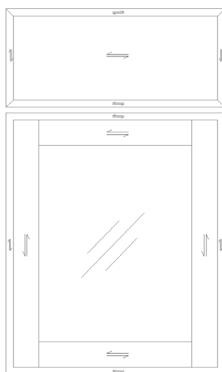


FHD Butt Base  
B36.BUTT.FHD

### GLASS DOOR MODIFICATION [FRM]

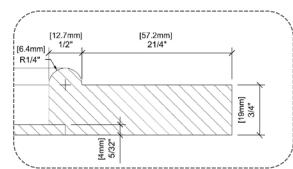
#### Style 1

5-Piece Construction  
Rhys Exterior Edge Moulding



#### Style 2

5-Piece Construction  
Follow Ruie Door Rules

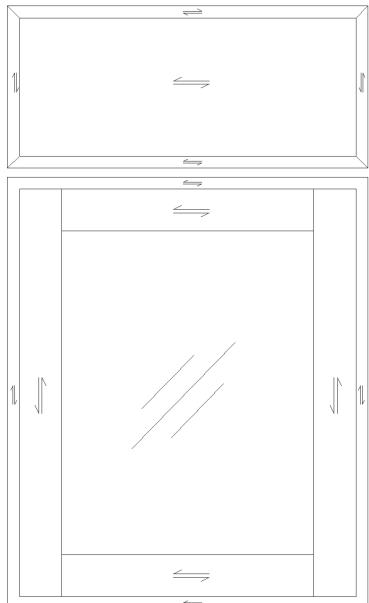


#### Special Note

When glass door mod [FRM] is applied, **Finn** converts to a 5-piece door with applied edge moulding. Two options are available, note client preference on final order.

# Rhys

## Overlay – Glass I

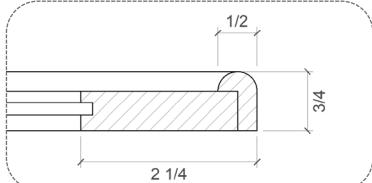


15" Base Cabinet  
Depicted Above



### **Drawer Rule**

Follow Rhys Overlay. Glass available on doors only.



### **Important**

Door is not compatible with Accuride Pocket Door Mechanism.

## Rhys Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction w/ applied edge moulding and insert panel

**Inset:** No, use Rhys 25mm

**Drawer Type:** Veneered MDF slab w/ applied edge moulding

**S&R Width:** 5/8"

**Frame:** 3/4" thick x 1/2"wide solid wood edge moulding

**Reduce Rail Rule:** N/A

**Panel:** 1/2"thick veneered MDF

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Use FRM mod

**Distressed:** No

**Design Suggestions:** Pairs with Drea, Romy, + Ryan

**Stile Width**

**Price Group**

**5/8"**

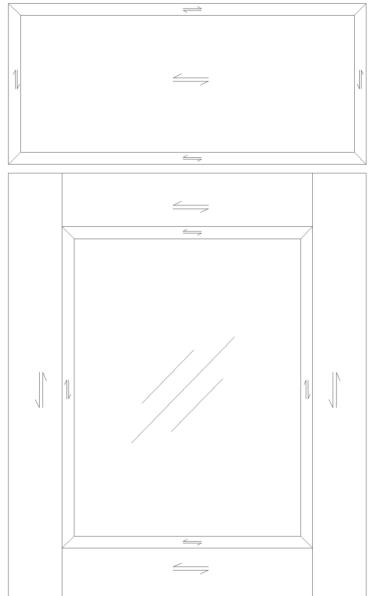
**A**

### **Special Note**

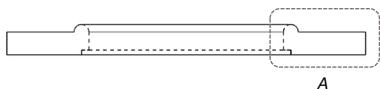
Refer to woven and glass material options for panel inserts on pg. 12 & 13. Also available as glass/panel ready using FRM mod.

# Rhys

## Overlay – Glass II



15" Base Cabinet  
Depicted Above

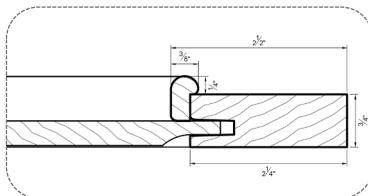


### Special Note

Rhys Glass II is same as Ruie II w/  
glass panel.

### Drawer Rule

Follow Rhys Overlay. Glass available  
on doors only.



A: Door Section

### Important

Door is not compatible with Accuride  
Pocket Door Mechanism.

## Rhys Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction w/ applied edge moulding and insert panel

**Inset:** No, use Rhys 25mm

**Drawer Type:** Veneered MDF slab w/ applied edge moulding

**S&R Width:** 5/8"

**Frame:** 3/4" thick x 1/2" wide solid wood edge moulding

**Reduce Rail Rule:** N/A

**Panel:** 1/2" thick veneered MDF

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Use FRM mod

**Distressed:** No

**Design Suggestions:** Pairs with Drea, Romy, + Ryan

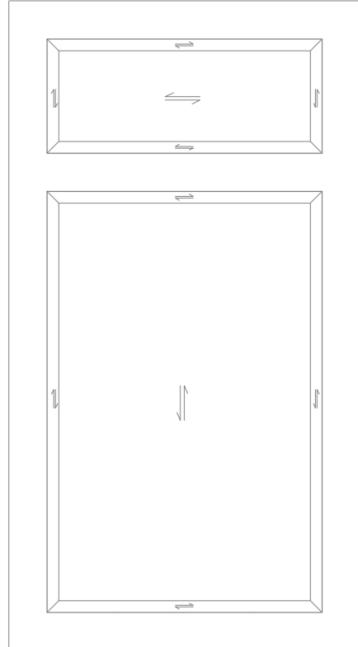
Stile Width	Price Group
5/8"	A

### Special Note

Refer to woven and glass material options for panel inserts on pg.  
14 & 15. Also available as glass/panel ready using FRM mod.

# Rhys

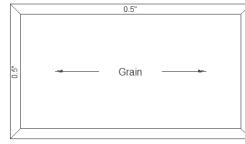
## Inset



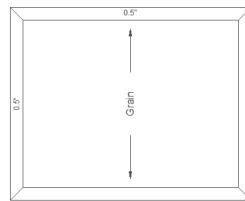
15" Base Cabinet  
Depicted Above



6 5/8"  
and  
shorter



6 5/8"  
and  
higher



A: Door Section

### Grain Direction

### Important

Door is not compatible with Accuride  
Pocket Door Mechanism.

## Rhys Specifications

**Overlay:** No, use Rhys 19mm

**Door Type:** Veneered MDF slab w/ applied edge moulding

**Inset:** Yes

**Drawer Type:** Veneered MDF slab w/ applied edge moulding

**S&R Width:** 5/8"

**Frame:** 1" thick x 5/8"wide solid wood moulding

**Reduce Rail Rule:** N/A

**Panel:**  $\frac{3}{4}$ " thick veneered MDF

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes, select Option 1 or 2

**Distressed:** No

**Design Suggestions:** Pairs with Drea, Romy, + Ryan

Stile Width	Price Group
5/8"	A

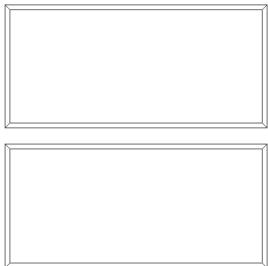
### Special Note

The Corgi and Mixed Nuts finishes are not offered on this door.

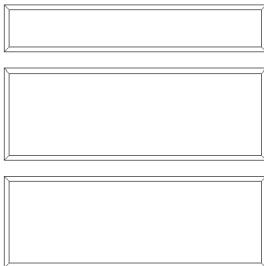
# Rhys

## Inset

### EXAMPLE LAYOUTS



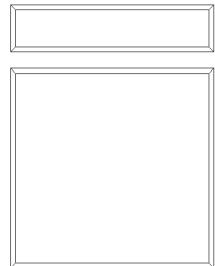
2-Drawer Base  
DB24.2DB



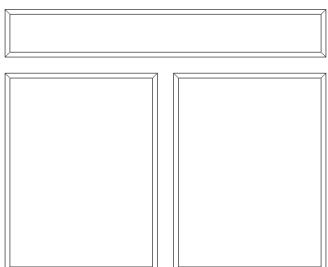
3-Drawer Base  
DB24.3DB



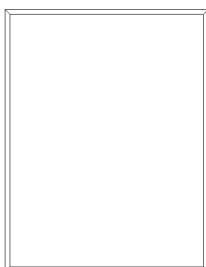
4-Drawer Base  
DB24.4DB



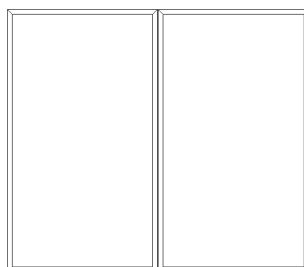
Door/Drawer Base  
B24L/R



Drawer w/ Butt Door Base  
B36.BUTT.2DB



FHD Base  
B24.FHD L/R

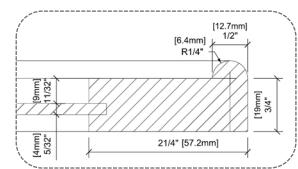


FHD Butt Base  
B36.BUTT.FHD

### GLASS DOOR MODIFICATION [FRM]

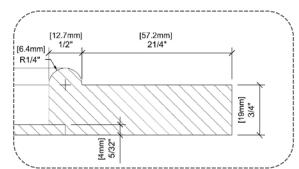
#### Style 1

5-Piece Construction  
Rhys Exterior Edge Moulding



#### Style 2

5-Piece Construction  
Follow Ruie Door Rules



#### Special Note

When glass door mod [FRM] is applied, **Finn** converts to a 5-piece door with applied edge moulding. Two options are available, note client preference on final order.

# Rhys

## Inset

### INSET EDGE DETAIL



**DB30.3DB**  
Drawer width: 13-3/8"

**B36.BUTT**  
Door/Drawer width: 16-3/8"

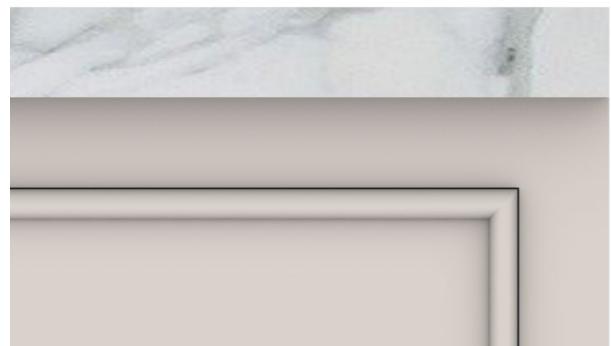
**B36.FHD**  
Door Width: 15-19/32"

**Profile Side View**



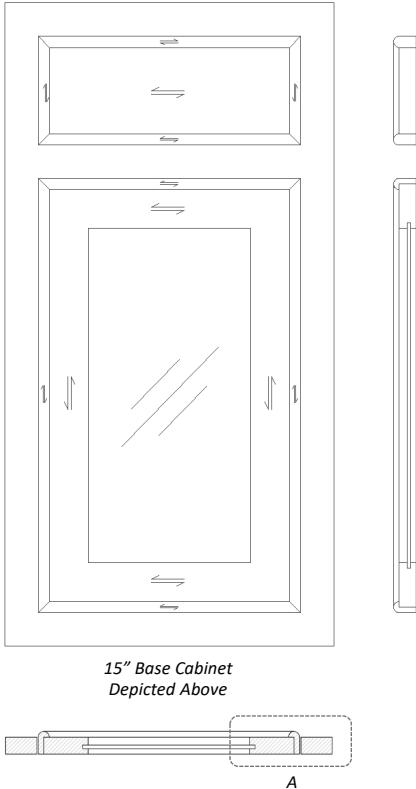
*Rhys 25mm door protrudes  
1/4" from face frame*

**Profile Front View**



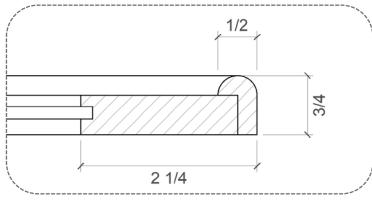
# Rhys

## Inset – Glass I



### **Drawer Rule**

Follow Rhys Overlay. Glass available  
on doors only.



### **Important**

Door is not compatible with Accuride  
Pocket Door Mechanism.

## Rhys Specifications

**Overlay:** No, use Rhys 19mm

**Door Type:** 5-piece construction w/ applied edge moulding and insert panel

**Inset:** Yes

**Drawer Type:** Veneered MDF slab w/ applied edge moulding

**S&R Width:** 5/8"

**Frame:** 1" thick x 5/8"wide solid wood moulding

**Reduce Rail Rule:** N/A

**Panel:** 3/4""thick veneered MDF

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes, select Option 1 or 2

**Distressed:** No

**Design Suggestions:** Pairs with Drea, Romy, + Ryan

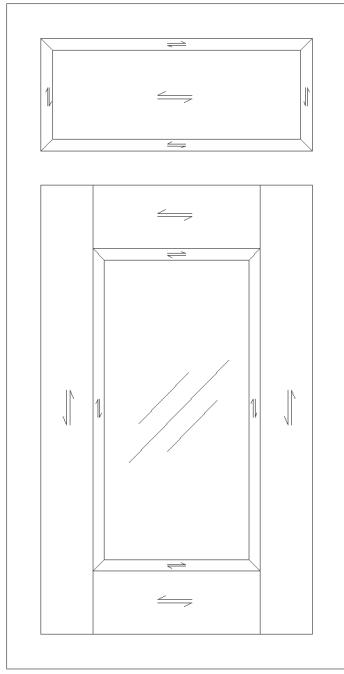
Stile Width	Price Group
5/8"	A

### **Special Note**

The Corgi and Mixed Nuts finishes are not offered on this door.

# Rhys

## Inset – Glass II



15" Base Cabinet  
Depicted Above

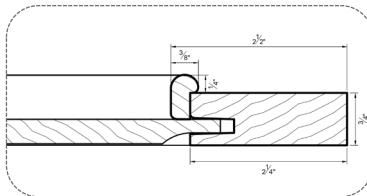


### Special Note

Rhys Glass II is same as Rue II w/  
glass panel.

### Drawer Rule

Follow Rhys Overlay. Glass available  
on doors only.



A: Door Section

### Important

Door is not compatible with Accuride  
Pocket Door Mechanism.

## Rhys Specifications

**Overlay:** No, use Rhys 19mm

**Door Type:** 5-piece construction w/ applied edge moulding and insert panel

**Inset:** Yes

**Drawer Type:** Veneered MDF slab w/ applied edge moulding

**S&R Width:** 5/8"

**Frame:** 1" thick x 5/8"wide solid wood moulding

**Reduce Rail Rule:** N/A

**Panel:** 3/4""thick veneered MDF

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes, select Option 1 or 2

**Distressed:** No

**Design Suggestions:** Pairs with Drea, Romy, + Ryan

Stile Width	Price Group
5/8"	A

### Special Note

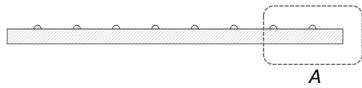
The Corgi and Mixed Nuts finishes are not offered on this door.

# Drea

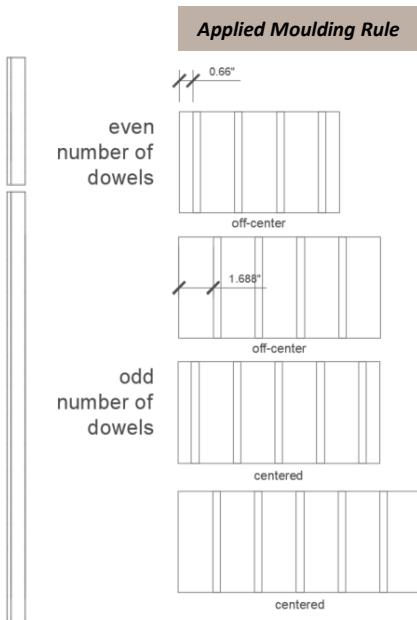
## Overlay Only



18" Base Cabinet Depicted Above  
(max. width for slatted drawer)



A



### Applied Moulding Rule

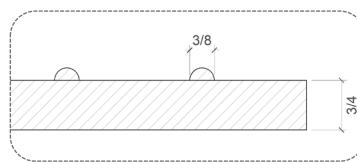
### Dowel Rule

Standard bead spacing is 1.69". Last space on sides should be .66" to 1.69"W. If last space on sides is less than .66", then remove one bead and re-layout.

### Door/Drawer Unit Rule

To maintain continuous slat spacing, drawers located above a pair of doors must have SDB mod applied to match door spacing.

**Do not use single door/drawer cabinets over 18" or double over 36".**



A: Door Section

## Nils Specifications

**Overlay:** Yes

**Door Type:** Solid wood slab w/ applied bead moulding and solid wood battens.  
*Available in MDF with solid wood bead upon request*

**Inset:** No

**Drawer Type:** Solid wood slab w/ applied bead moulding

**S&R Width:** Slab

**Frame:** N/A

**Reduce Rail Rule:** N/A

**Panel:**  $\frac{3}{4}$ " thick solid wood slab w/  $\frac{3}{8}"W \times \frac{3}{16}"H$  applied bead moulding

**Stain:** Yes

**Edge Profile:** #OSE08 for **Overlay** Construction.

**Paint:** Yes

**Glass/Woven Insert:** Use Rhys Opt. 1 or 2 w/ 2-1/4" S&R

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Rhys

Stile Width	Price Group
Slab	E

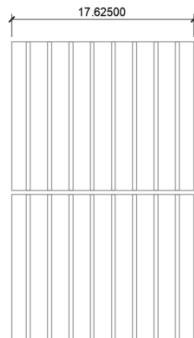
### Special Note

18" maximum drawer width in solid wood stain finishes due to wood grain direction. Use SDB 'Split Drawer Box' mod for drawers wider than 18".  
*Available in MDF with solid wood bead upon request*

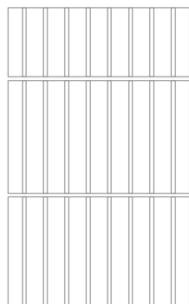
# Drea

## Overlay Only

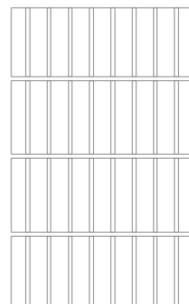
### VERTICAL ALIGNMENT



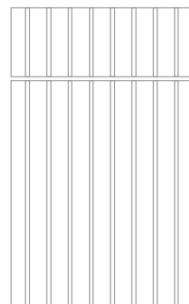
2-Drawer Base  
DB18.2DB



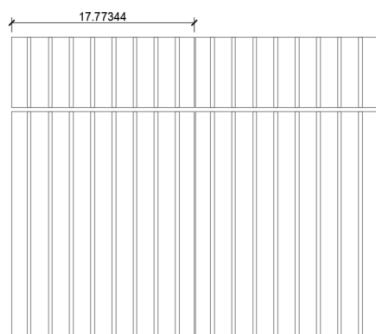
3-Drawer Base  
DB18.3DB



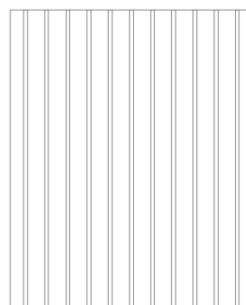
4-Drawer Base  
DB18.4DB



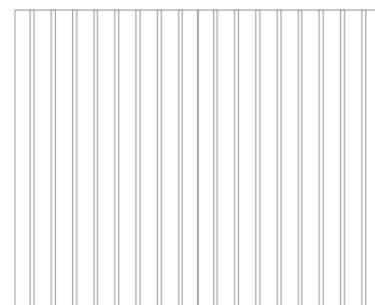
Door/Drawer Base  
B18L/R



2 Door/Drawer Base  
B36.BUTT.2DB



FHD Base  
B24.FHD L/R



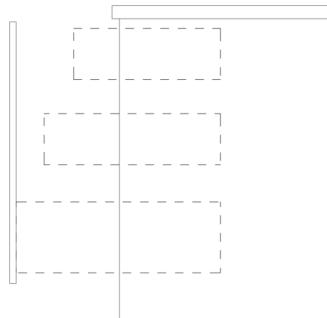
FHD Butt Base  
B36.BUTT.FHD

#### **Drawer Over Butt Door Rule**

Door/Drawer Cabinets: To maintain slat spacing when drawers sit above butt doors; always split top drawer into two using 'Split Drawer Box (SDB) mod.'

#### **18-24" Drawer Cabinets**

Drawer base cabinets 18-24" wide must have FHD mod applied with internal drawers.



FHD w/ Internal Drawer Boxes

#### **Maximum Width**

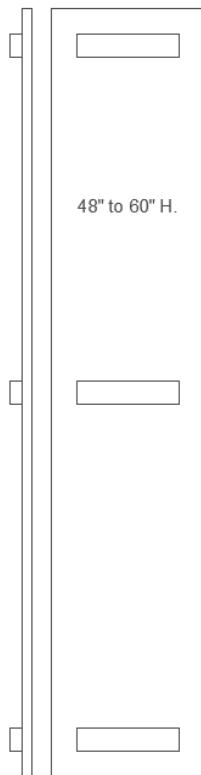
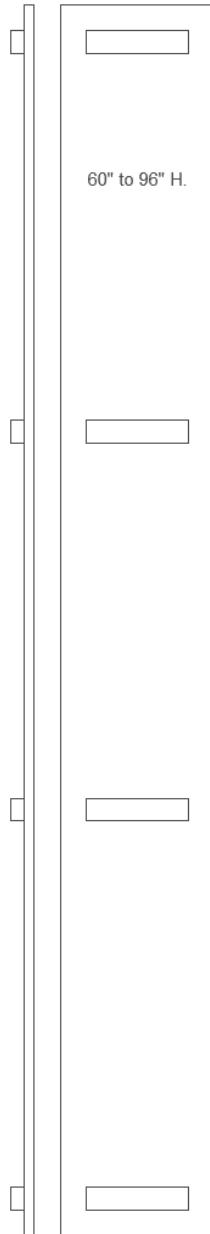
Maximum drawer width is 18"  
Maximum door width is 24"

# Drea

## Overlay Only

### DOOR BATTANS

Batten Locations on Overlay Solid Wood Doors Follows CB Standards



*Example of battens on solid wood door*

#### **Special Note**

Door mount spice rack (SR1530 + SR1830) not available on doors with battens.

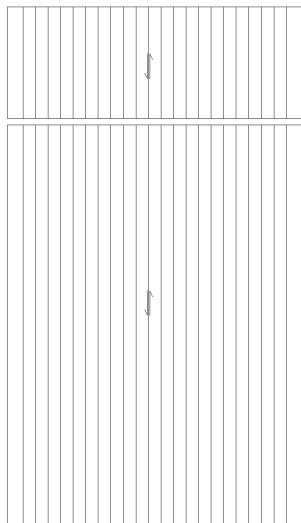


**Additional Notes**

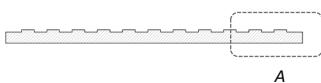
<b>Detail</b>	<b>Notes</b>
<b>Battens (overlay Only)</b>	Battens are attached to the back side of doors using screws (no glue) to allow for expansion and contraction which is a normal seasonal occurrence for solid wood products.
<b>Wainscot Panels</b>	Wood finish requires solid wood construction which can cause expansion and contraction issues on wide panels. Please consult team when design requires wainscot in this style or select similar style. No issue with painted finishes as veneered MDF will be used for large panels.
<b>Split Drawers</b>	Split drawers have 2 drawer faces and are fixed to a full-sized drawer box.

# Orla

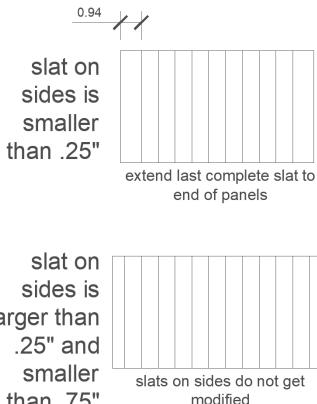
## Overlay



18" Base Cabinet Depicted Above  
(max. width for slatted drawer)



### Slat Layout



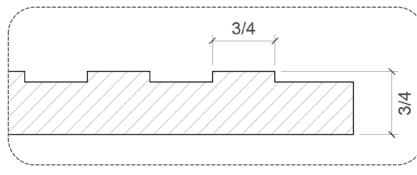
### Slatting Rule

Standard slat spacing is  $\frac{3}{4}$ ". If final space on both sides is  $\frac{1}{4}$ "W or less widen neighbouring slat to remove very narrow spaces.

### Door/Drawer Unit Rule

To maintain continuous slat spacing, drawers located above a pair of doors must have SDB mod applied to match door spacing.

**Do not use single door/drawer cabinets over 18" or double over 36".**



A: Door Section

## Nils Specifications

**Overlay:** Yes

**Door Type:** Solid wood slab w/ solid wood battens

**Inset:** No

**Drawer Type:** Solid wood slab

**S&R Width:** Slab

**Frame:** N/A

**Reduce Rail Rule:** N/A

**Panel:**  $\frac{3}{4}$ " thick solid wood slab w/ 1/8"D grooves

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Use Jane w/ 2-1/4" S&R

**Distressed:** Wirebrush available

**Design Suggestions:** N/A

Stile Width	Price Group
Slab	E

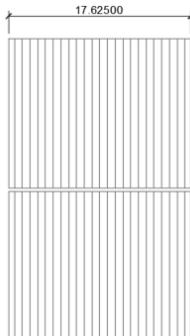
### Special Note

18" maximum drawer width in solid wood stain finishes due to wood grain direction. Use SDB 'Split Drawer Box' mod for drawers wider than 18".

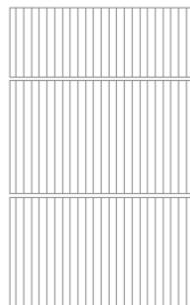
# Orla

## Overlay

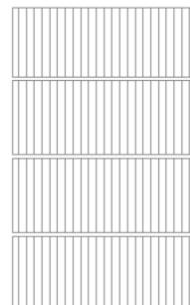
### VERTICAL ALIGNMENT



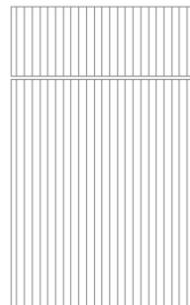
**2-Drawer Base**  
DB18.2DB



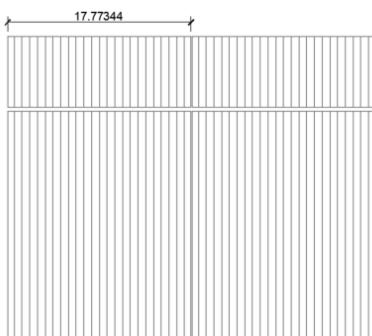
**3-Drawer Base**  
DB18.3DB



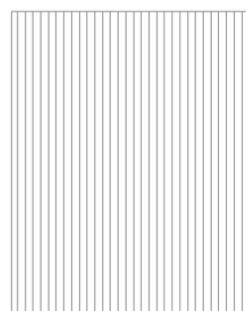
**4-Drawer Base**  
DB18.4DB



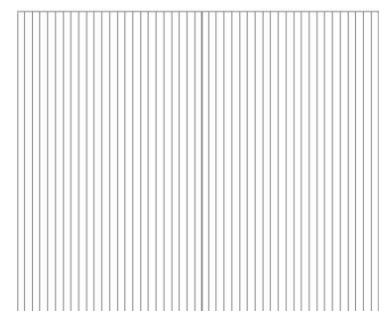
**Door/Drawer Base**  
B18L/R



**2 Door/Drawer Base**  
B36.BUTT.2DB



**FHD Base**  
B24.FHD L/R



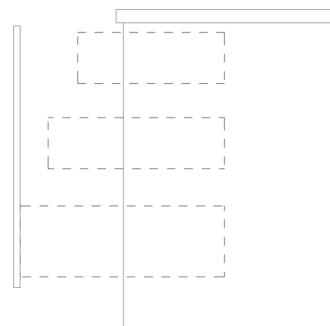
**FHD Butt Base**  
B36.BUTT.FHD

#### **Drawer Over Butt Door Rule**

Door/Drawer Cabinets: To maintain slat spacing when drawers sit above butt doors; always split top drawer into two using 'Split Drawer Box (SDB)' mod.

#### **18-24" Drawer Cabinets**

Drawer base cabinets 18-24" wide must have FHD mod applied with internal drawers.



*FHD w/ Internal Drawer Boxes*

#### **Maximum Width**

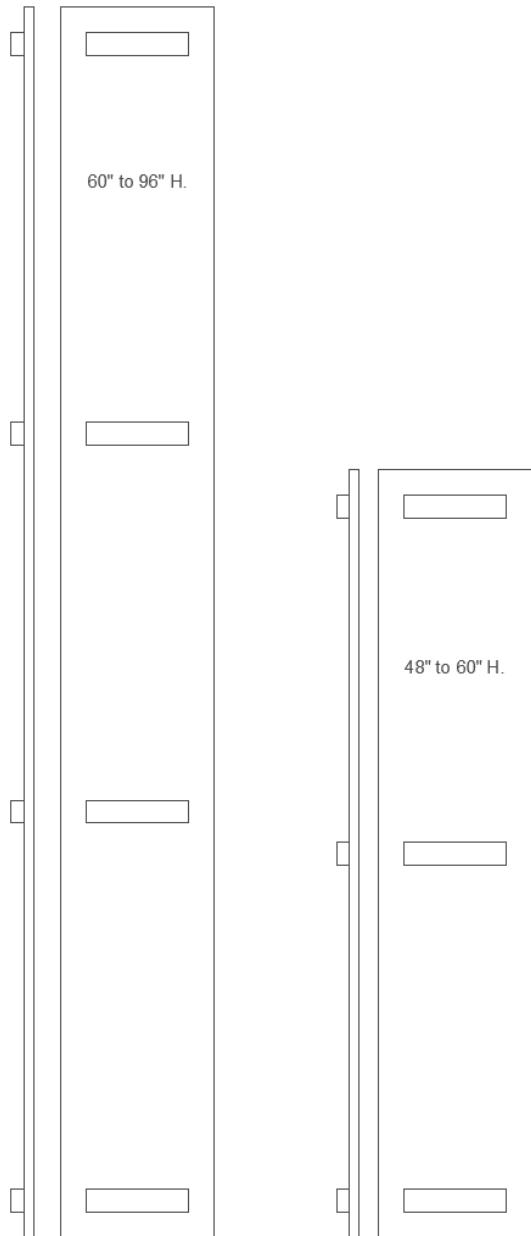
Maximum drawer width is 18"  
Maximum door width is 24"

# Orla

## Overlay

### DOOR BATTANS

Batten Locations on Overlay Solid Wood Doors Follows CB Standards



*Example of battens on solid wood door*

#### **Special Note**

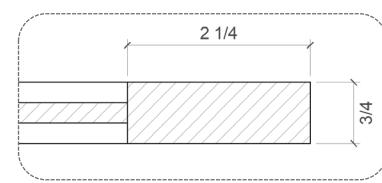
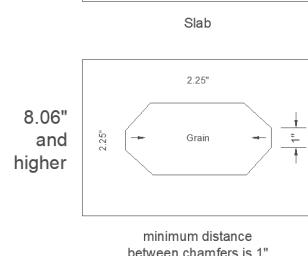
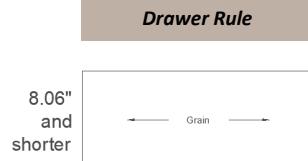
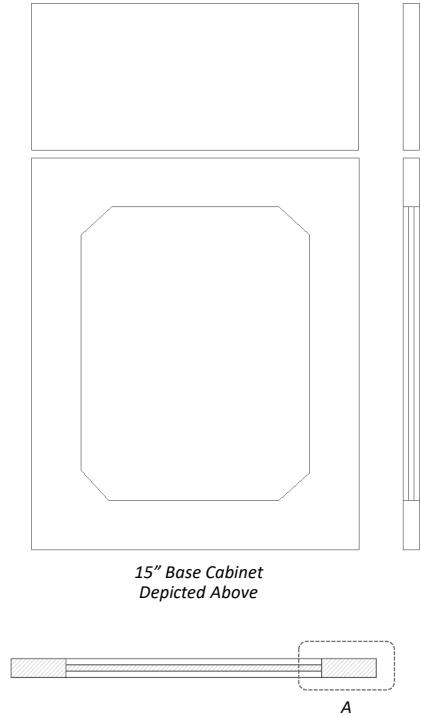
*Door mount spice rack (SR1530 + SR1830) not available on doors with battens.*

**Orla Additional Notes**

<b>Detail</b>	<b>Notes</b>
<b>Battens</b>	Battens are attached to the back side of doors using screws (no glue) to allow for expansion and contraction which is a normal seasonal occurrence for solid wood products.
<b>Wainscot Panels</b>	Wood finish requires solid wood construction which can cause expansion and contraction issues on wide panels. Please consult team when design requires wainscot in this style or select similar style. No issue with painted finishes as veneered MDF will be used for large panels.
<b>Split Drawers</b>	Split drawers have 2 drawer faces and are fixed to a full-sized drawer box.

# Elle

## Overlay



**Spacing Rule**

Minimum 1" space between corner radius; if flat is shorter than 1" use slab.

## Elle Specifications

**Overlay:** Yes

**Door Type:** MDF frame w/ MDF insert panel (2-piece construction)

**Inset:** Yes

**Drawer Type:** MDF slab or MDF frame w/ MDF insert panel (2-piece construction)

**S&R Width:** 2-1/4"

**Frame:** 3/4" thick MDF

**Reduce Rail Rule:** Type B

**Panel:** 3/16" thick MDF

**Stain:** No

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** No

**Design Suggestions:** N/A

Stile Width	Price Group
2-1/4"	E

### Special Note

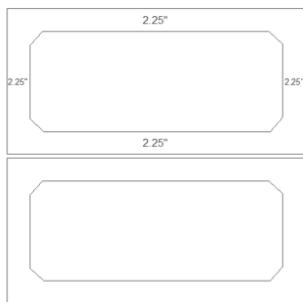
All 4-drawer standard base cabinets are forced slab as radius corner will not fit.

# Elle

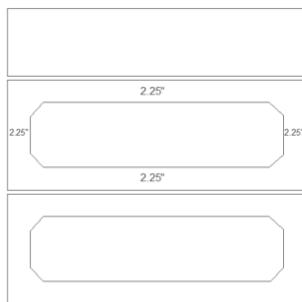
## Overlay

### DRAWER BASE LAYOUT

STILE AND RAIL 2.25"



STILE AND RAIL 2.25"



SLAB DRAWER FRONT



2-Drawer Base

DB18.2DB

3-Drawer Base

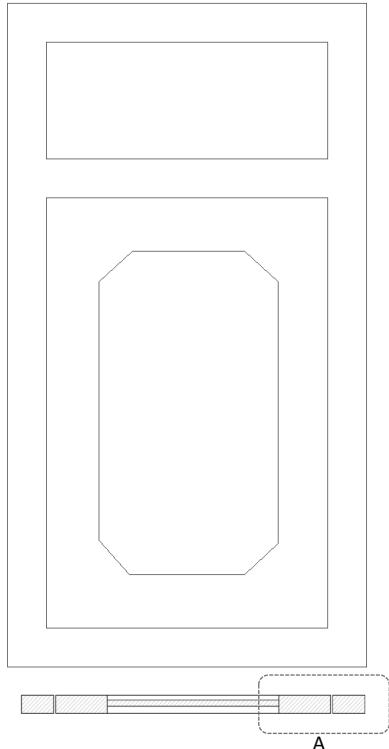
DB18.3DB

4-Drawer Base

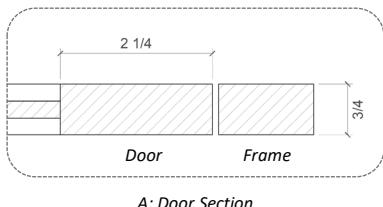
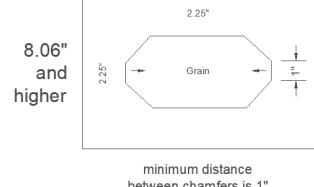
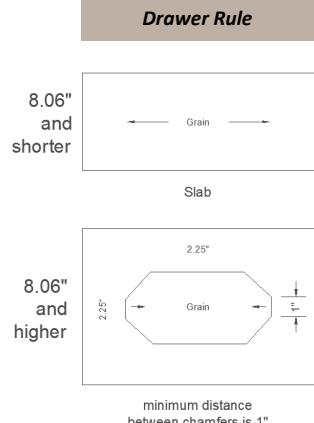
DB18.4DB

# Elle

## Inset



15" Base Cabinet Depicted Above  
with 2.25" Stile and Rails



**Spacing Rule**

Minimum 1" space between corner radius; if flat is shorter than 1" use slab.

## Elle Specifications

**Overlay:** Yes

**Door Type:** MDF frame w/ MDF insert panel (2-piece construction)

**Inset:** Yes

**Drawer Type:** MDF slab or MDF frame w/ MDF insert panel (2-piece construction)

**S&R Width:** 2-1/4"

**Frame:** 3/4" thick MDF

**Reduce Rail Rule:** Type B

**Panel:** 3/16" thick MDF

**Stain:** No

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** No

**Design Suggestions:** N/A

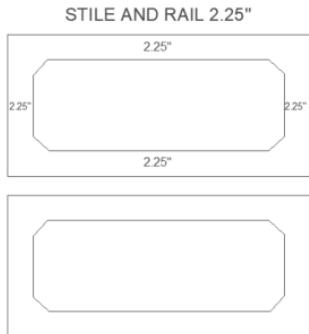
Stile Width	Price Group
2-1/4"	E

Special Note
All 4-drawer standard base cabinets are forced slab as radius corner will not fit.

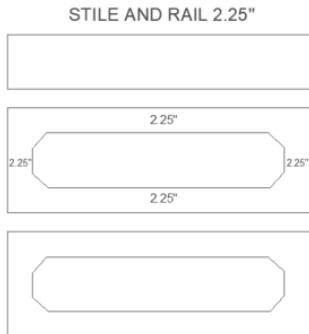
# Elle

## Inset

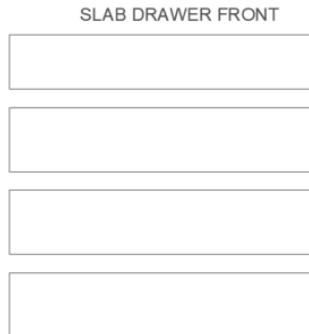
### DRAWER BASE LAYOUT



2-Drawer Base  
DB18.2DB



3-Drawer Base  
DB18.3DB



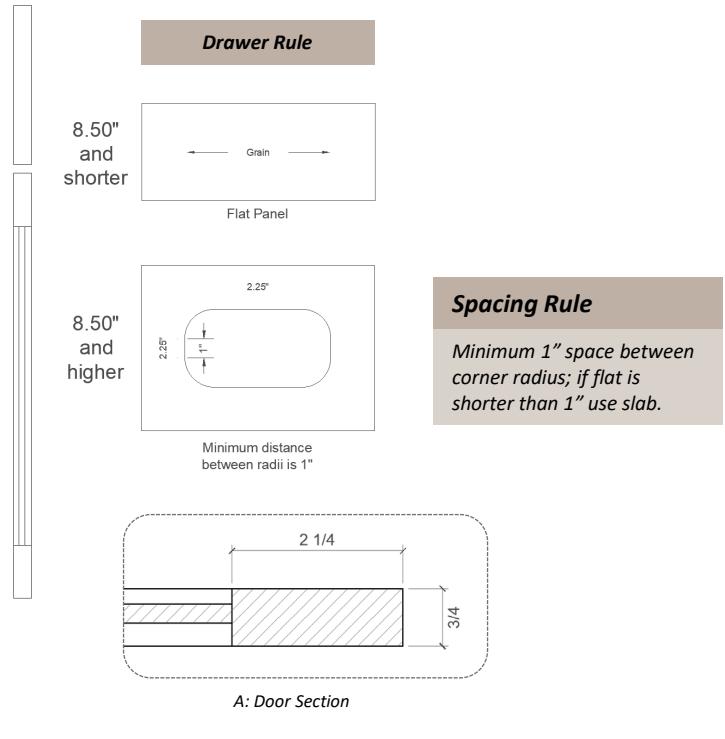
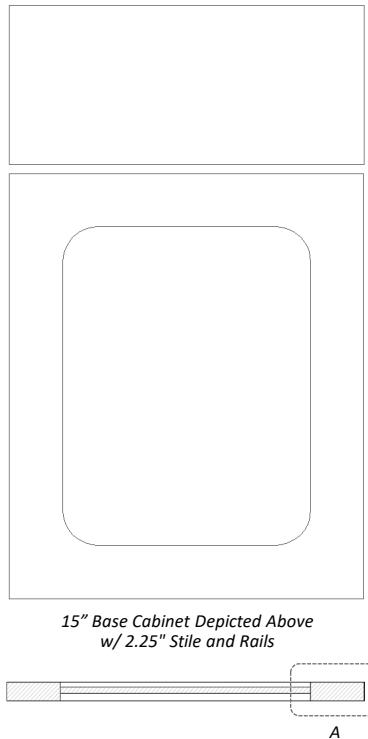
4-Drawer Base  
DB18.4DB

### Additional Notes

Detail	Notes
<b>Back of Door</b>	<p>Rectangular mullion holds in flat MDF panel. Mullions are similar to woven door panel mullions.</p>  <p>Panel held in place with mullions similar to woven door panels.</p>

# Vada

## Overlay



### Vada Specifications

**Overlay:** Yes

**Door Type:** MDF frame w/ MDF insert panel (2-piece construction)

**Inset:** Yes

**Drawer Type:** MDF slab or MDF frame w/ MDF insert panel (2-piece construction)

**S&R Width:** 2-1/4"

**Frame:** 3/4" thick MDF

**Reduce Rail Rule:** Type B

**Panel:** 3/16" thick MDF

**Stain:** No

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** No

**Design Suggestions:** N/A

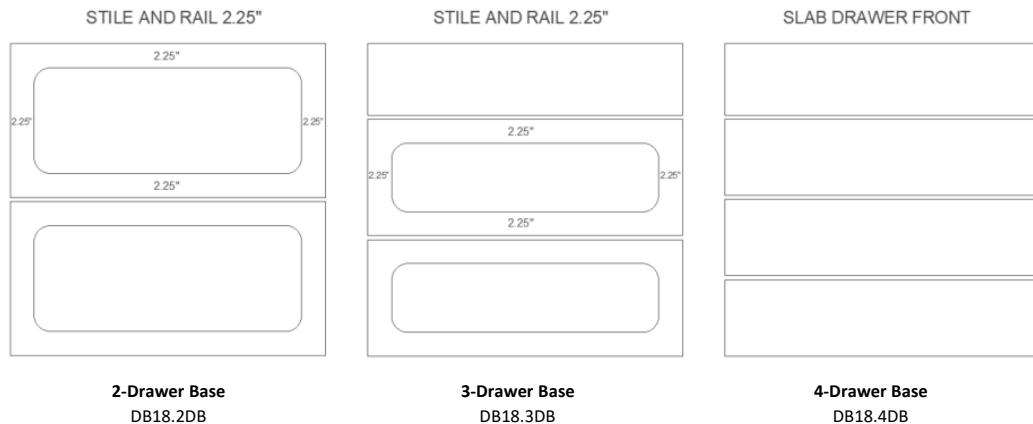
Stile Width	Price Group
2-1/4"	E

Special Note
All 4-drawer standard base cabinets are forced slab as radius corner will not fit.

# Vada

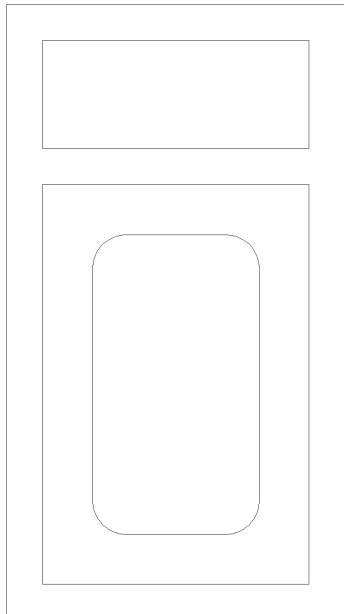
## Overlay

### DRAWER BASE LAYOUT

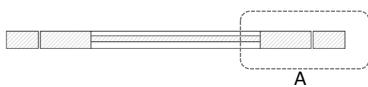


# Vada

## Inset



15" Base Cabinet Depicted Above  
with 2.25" Stile and Rails



A



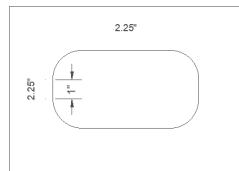
### Drawer Rule

8.50"  
and  
shorter



Flat Panel

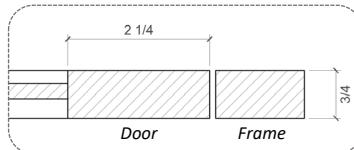
8.50"  
and  
higher



Minimum distance  
between radii is 1"

### Spacing Rule

Minimum 1" space between  
corner radius; if flat is  
shorter than 1" use slab.



A: Door Section

## Vada Specifications

**Overlay:** Yes

**Door Type:** MDF frame w/ MDF insert panel (2-piece construction)

**Inset:** Yes

**Drawer Type:** MDF slab or MDF frame w/ MDF insert panel (2-piece construction)

**S&R Width:** 2-1/4"

**Frame:** 3/4" thick MDF

**Reduce Rail Rule:** Type B

**Panel:** 3/16" thick MDF

**Stain:** No

**Edge Profile:** #OSE09 for Inset Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** No

**Design Suggestions:** N/A

Stile Width	Price Group
2-1/4"	E

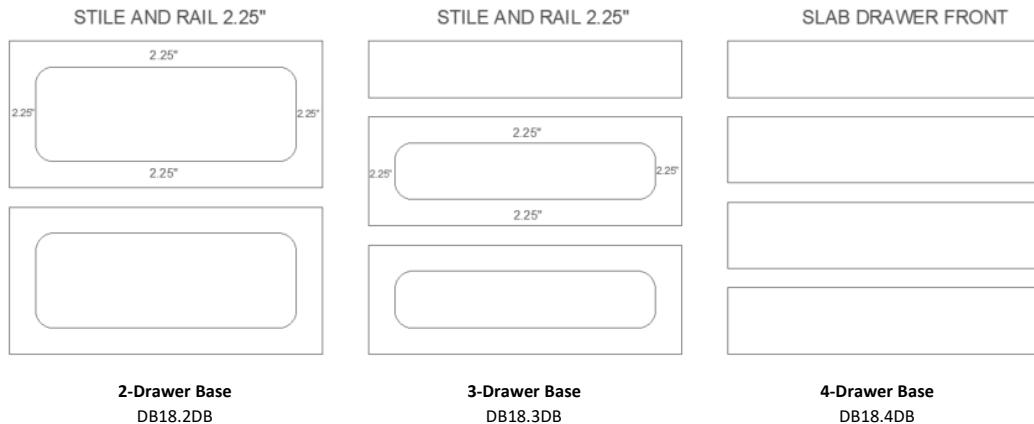
### Special Note

All 4-drawer standard base cabinets are forced slab as radius corner will not fit.

# Vada

## Inset

### DRAWER BASE LAYOUT

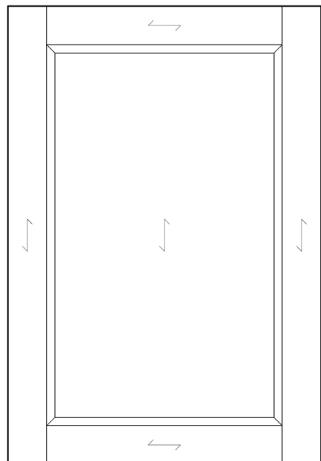


### Additional Notes

Detail	Notes
<b>Back of Door</b>	<p>Rectangular mullion holds in flat MDF panel. Mullions are similar to woven door panel mullions.</p>  <p>Panel held in place with mullions similar to woven door panels.</p>

# Anna

## Overlay



15" Base Cabinet  
Depicted Above



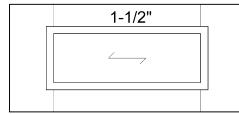
### Drawer Rule

5-1/2" and shorter



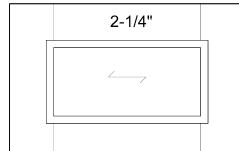
Slab

5-1/2" to 8"

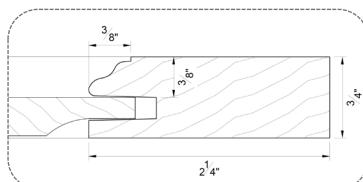


Reduced Rail

8" and higher



Standard Rail



A: Door Section

## Anna Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with solid wood reverse inset panel

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with solid wood reverse inset panel

**S&R Width:** 2.25" (standard) or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** N/A

**Stile Width**

**Price Group**

**2.25"**

**B**

**3"**

**C**

### Special Note

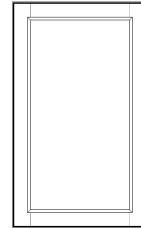
*Can select forced slab top drawer option in Skipp.*

# Anna

## Overlay

### EXAMPLE LAYOUTS

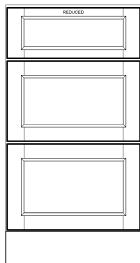
2-1/4" S&R



1-Door Wall  
W1830L/R



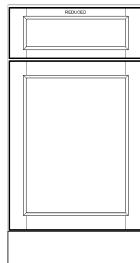
2-Drawer Base  
DB18.2DB



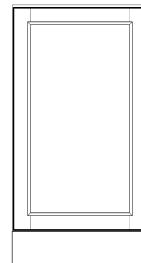
3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB

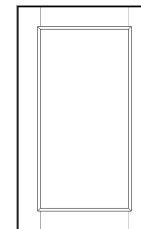


Door/Drawer Base  
B18L/R

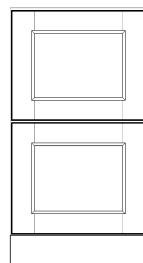


FHD Base  
B18L/R.FHD

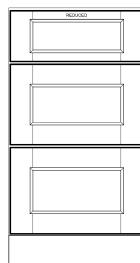
3" S&R



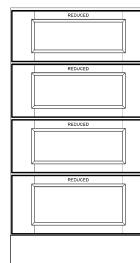
1-Door Wall  
W1830L/R



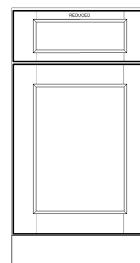
2-Drawer Base  
DB18.2DB



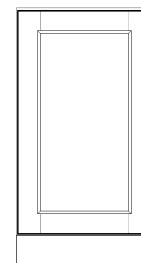
3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB



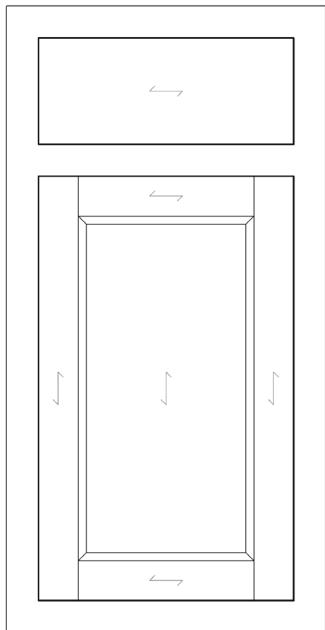
Door/Drawer Base  
B18L/R



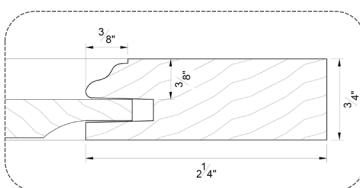
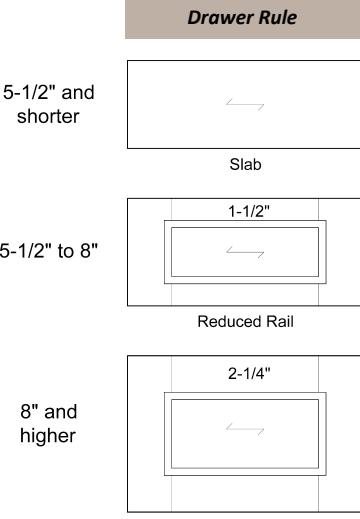
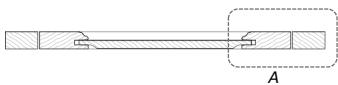
FHD Base  
B18L/R.FHD

# Anna

## Inset



15" Base Cabinet  
Depicted Above



A: Door Section

## Anna Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with solid wood reverse inset panel

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with solid wood reverse inset panel

**S&R Width:** 2.25" or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** N/A

Stile Width	Price Group
2.25"	B
3"	C

### Special Note

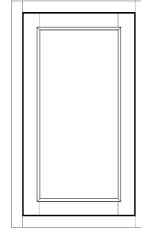
Can select forced slab top drawer option in Skipp.

# Anna

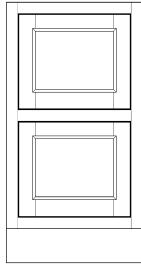
## Inset

### EXAMPLE LAYOUTS

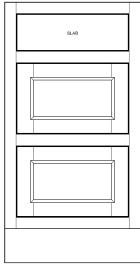
2-1/4" S&R



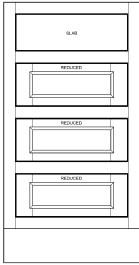
1-Door Wall  
W1830L/R



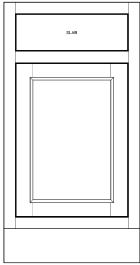
2-Drawer Base  
DB18.2DB



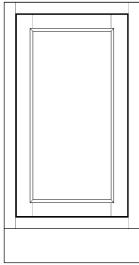
3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB

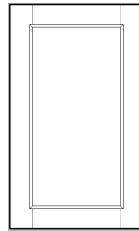


Door/Drawer Base  
B18L/R

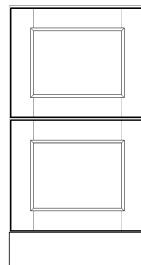


FHD Base  
B18L/R.FHD

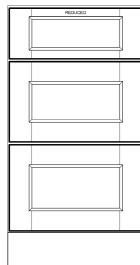
3" S&R



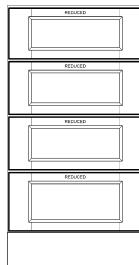
1-Door Wall  
W1830L/R



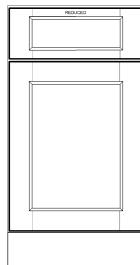
2-Drawer Base  
DB18.2DB



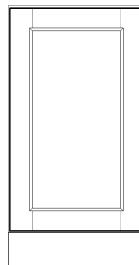
3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB



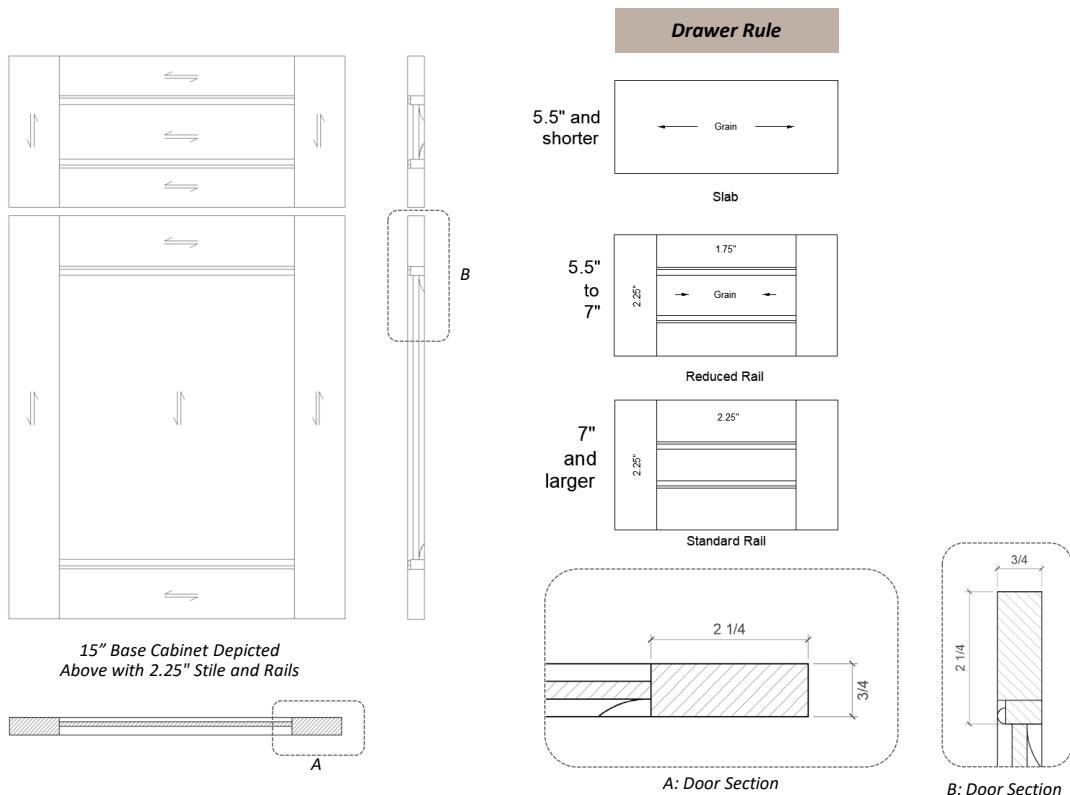
Door/Drawer Base  
B18L/R



FHD Base  
B18L/R.FHD

# Brin I

## Overlay



## Brin I Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction w/ beaded top and bottom rail + rect. stiles

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction w/ beaded top and bottom rail

**S&R Width:** 2-1/4" (standard) or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type B

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE08 for **Overlay Construction**

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** Beaded door matches Beaded Inset frame. Pairs with York.

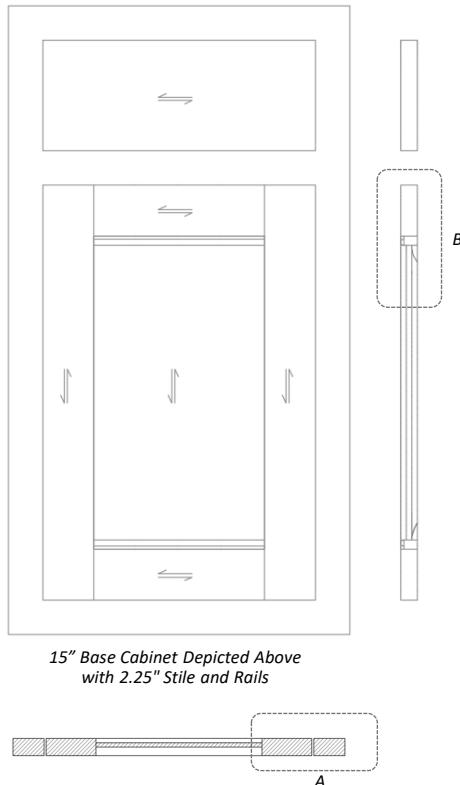
Stile Width	Price Group
2-1/4"	B
3"	C

### Special Note

*Can select forced slab top drawer option in Skipp.*

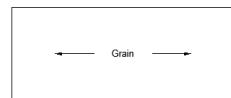
# Brin I

## Inset



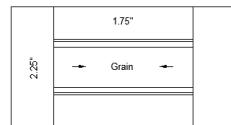
### Drawer Rule

5.5" and shorter



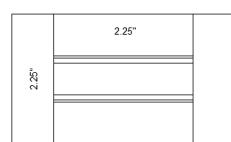
Slab

5.5"  
to  
7"



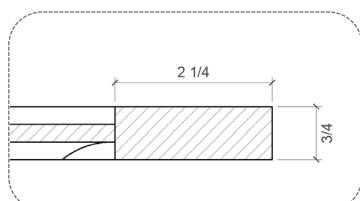
Reduced Rail

7"  
and  
larger

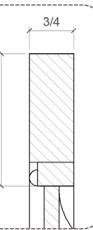


Standard Rail

2 1/4



A: Door Section



B: Door Section

## Brin I Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction w/ beaded top and bottom rail + rect. stiles

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction w/ beaded top and bottom rail

**S&R Width:** 2-1/4" (standard) or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type B

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** Beaded door matches Beaded Inset frame. Pairs with York.

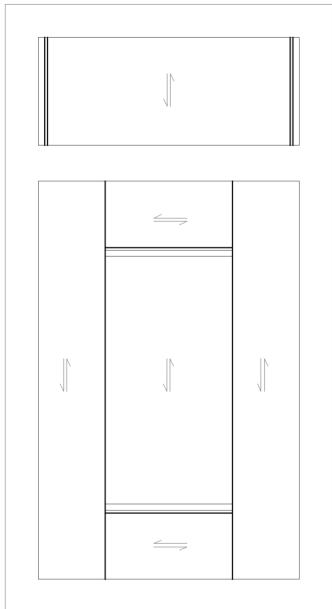
Stile Width	Price Group
2-1/4"	B
3"	C

### Special Note

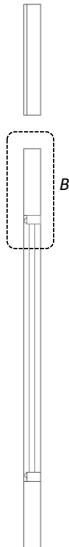
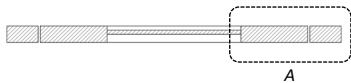
Can select forced slab top drawer option in Skipp.

# Brin II

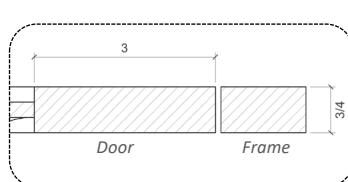
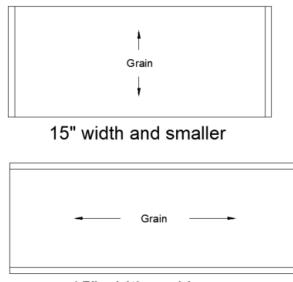
## Inset Only



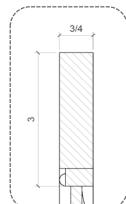
15" Base Cabinet Depicted Above  
with 3" Stile and Rails



### Drawer Rule



A: Door Section



B: Door Section

## Brin II Specifications

**Overlay:** No

**Door Type:** 5-piece construction w/ beaded top and bottom rail + rect. stiles

**Inset:** Yes

**Drawer Type:** Beaded solid wood slab

**S&R Width:** 2-1/4" or 3" (standard)

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type B

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** Beaded door matches Beaded Inset frame.

Stile Width	Price Group
2-1/4"	C
3"	D

### Special Note

Can select forced slab top drawer option in Skipp.

# Brin II

Inset Only

## EXAMPLE LAYOUTS



2-Drawer Base  
DB18.2DB



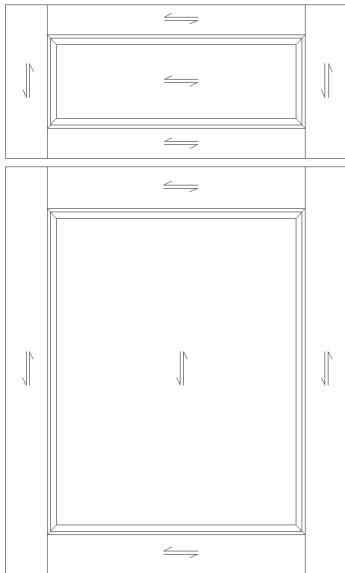
3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB

# Clea

## Overlay



15" Base Cabinet Depicted Above  
with 2.25" Stile and Rails



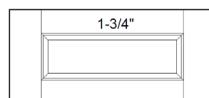
5-1/2" and shorter

### Drawer Rule



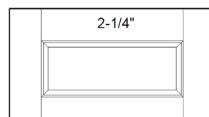
Slab

5-1/2 to 7"

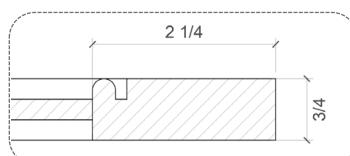


Reduced Rail

7" and higher



Standard Rail



A: Door Section

## Clea Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction w/ beaded stile and rail

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction w/ beaded stile and rail

**S&R Width:** 2-1/4" (standard) or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction

**Paint:** Yes

**Glass/Woven Insert:** Yes matches Clea profile

**Distressed:** Wirebrush available

**Design Suggestions:** Beaded door matches Beaded Inset frame. Pairs with York.

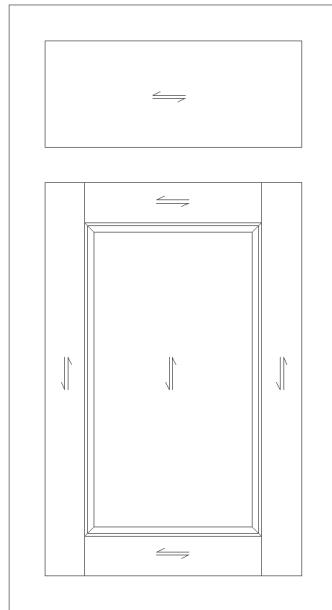
Stile Width	Price Group
2-1/4"	B
3"	C

### Special Note

Can select forced slab top drawer option in Skipp.

# Clea

## Overlay



15" Base Cabinet Depicted Above with 2.25" Stile and Rails



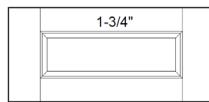
### Drawer Rule

5-1/2" and shorter



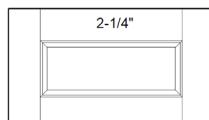
Slab

5-1/2 to 7"



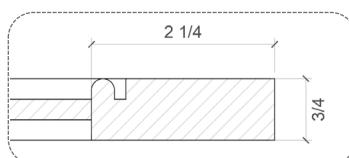
Reduced Rail

7" and higher



Standard Rail

2 1/4"



A: Door Section

## Clea Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction w/ beaded stile and rail

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction w/ beaded stile and rail

**S&R Width:** 2-1/4" (standard) or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction

**Paint:** Yes

**Glass/Woven Insert:** Yes matches Clea profile

**Distressed:** Wirebrush available

**Design Suggestions:** Beaded door matches Beaded Inset frame. Pairs with York.

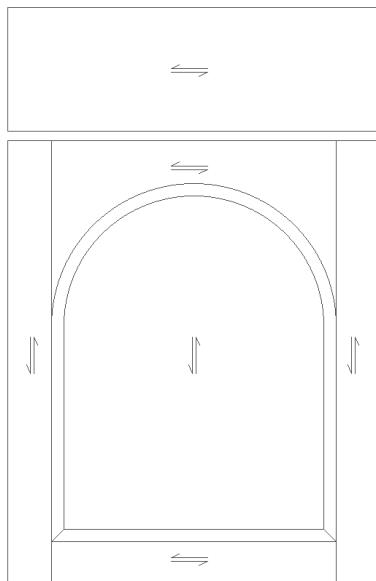
Stile Width	Price Group
2-1/4"	B
3"	C

### Special Note

*Can select forced slab top drawer option in Skipp.*

# Esme

## Overlay

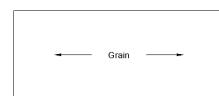


15" Base Cabinet Depicted Above  
with 2.25" Stile and Rails



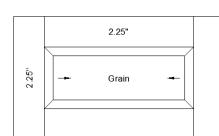
7"  
and  
shorter

### Drawer Rule

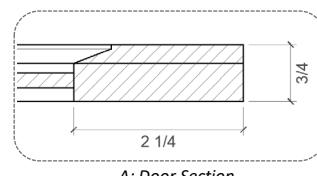


Slab

7"  
and  
higher



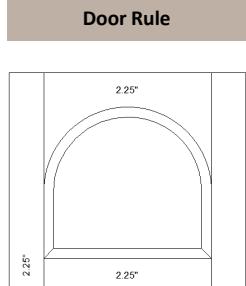
Standard Rail



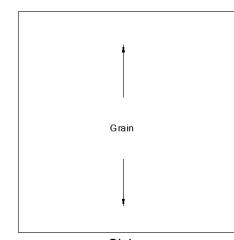
A: Door Section

### Door Rule

12" door and  
wider has arch  
shape with  
2.25" S&R  
widths. Arch is  
a perfect circle



12" and  
narrower



Slab



## Esme Specifications

**Overlay:** Yes

**Door Type:** Slab and 5-piece construction – see special note

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction

**S&R Width:** 2-1/4" only

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type B

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE08 for **Overlay** Construction

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** Matching Edge Profile can be used on Standard shaker square door profile or use slab (see following pages)

Stile Width	Price Group
2-1/4"	E

### Special Note

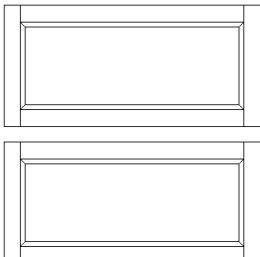
Doors narrower than 12" will be slab doors. Doors wider than 12" will have a consistent arch with chamfer detail on edge as per spec.

# Esme

## Overlay

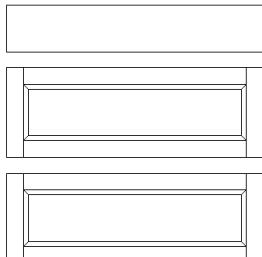
### EXAMPLE LAYOUTS

STILE AND RAIL 2.25"



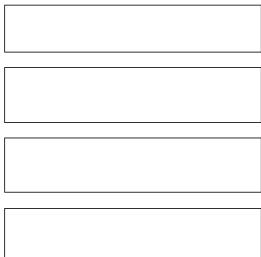
2-Drawer Base  
DB24.2DB

SLAB DRAWER FRONT  
STILE AND RAIL 2.25"

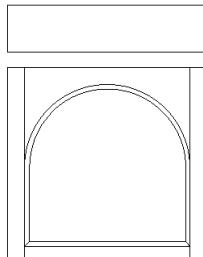


3-Drawer Base  
DB24.3DB

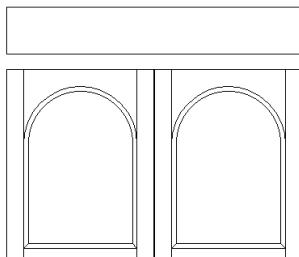
ALL SLAB DRAWERS



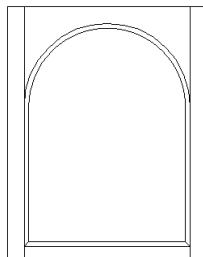
4-Drawer Base  
DB24.4DB



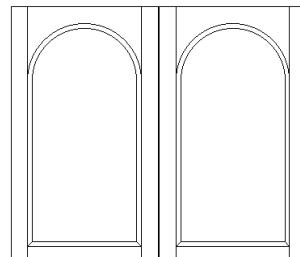
Door/Drawer Base  
B24L/R



Drawer w/ Butt Door Base  
B36.BUTT.2DB



FHD Base  
B24.FHD L/R



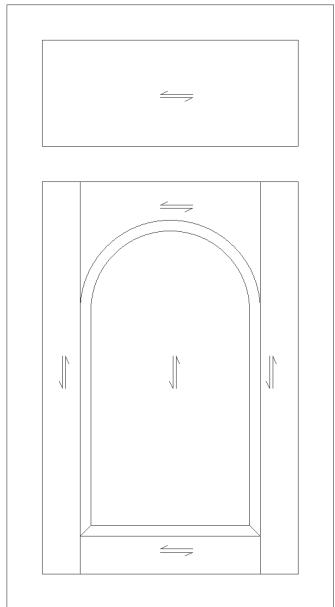
FHD Butt Base  
B36.BUTT.FHD

#### General Notes

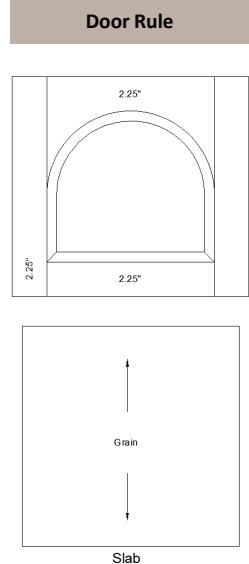
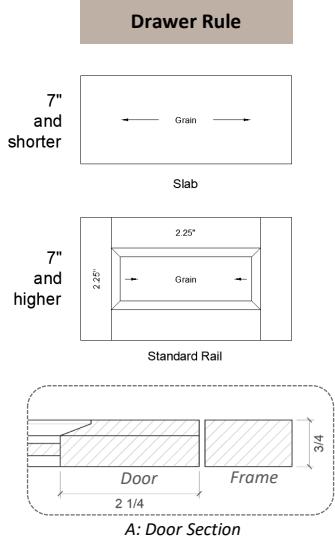
- Drawer fronts shorter than 7" will have a slab drawer front.
- Drawer fronts taller than 7" will have a standard 2.25" stile & rail.
- Follows maximum 60" door height. Doors taller than 60" require center rail.

# Esme

## Inset



15" Base Cabinet Depicted  
Above with 2.25" Stile and Rails



## Esme Specifications

**Overlay:** Yes

**Door Type:** Slab and 5-piece construction – see special note

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction

**S&R Width:** 2-1/4" only

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type B

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for **Inset** Construction

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** Matching Edge Profile can be used on Standard shaker square door or use slab (see following pages)

**Stile Width**

**Price Group**

2-1/4"

E

**Special Note**

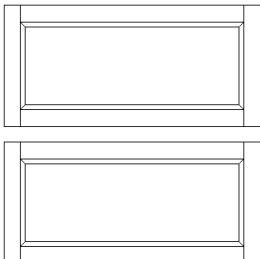
Doors narrower than 12" will be slab doors. Doors wider than 12" will have a consistent arch with chamfer detail on edge as per spec.

# Esme

## Inset

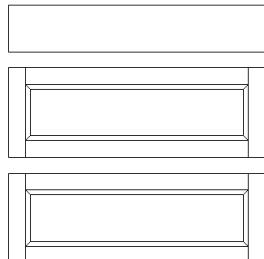
### EXAMPLE LAYOUTS

STILE AND RAIL 2.25"



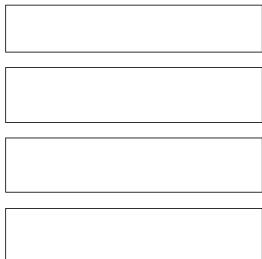
2-Drawer Base  
DB24.2DB

SLAB DRAWER FRONT  
STILE AND RAIL 2.25"

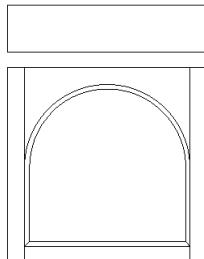


3-Drawer Base  
DB24.3DB

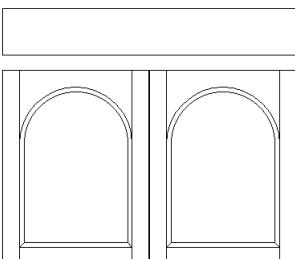
ALL SLAB DRAWERS



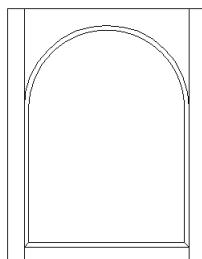
4-Drawer Base  
DB24.4DB



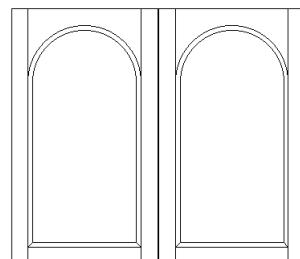
Door/Drawer Base  
B24L/R



Drawer w/ Butt Door Base  
B36.BUTT.2DB



FHD Base  
B24.FHD L/R



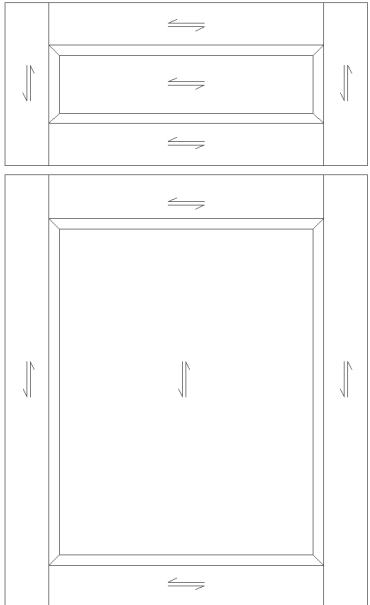
FHD Butt Base  
B36.BUTT.FHD

#### General Notes

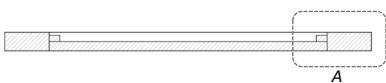
- Drawer fronts shorter than 7" will have a slab drawer front.
- Drawer fronts taller than 7" will have a standard 2.25" stile & rail.
- Follows maximum 60" door height. Doors taller than 60" require center rail.

# Ewen

## Overlay



15" Base Cabinet Depicted  
Above with 2.25" Stile and Rails



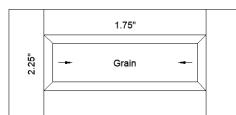
### Drawer Rule

5.5" and shorter



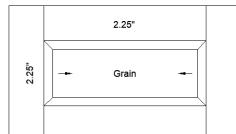
Slab

5.5"  
to  
7"

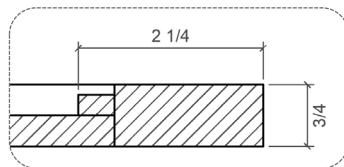


Reduced Rail

7"  
and  
higher



Standard Rail



A: Door Section

## Ewen Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction

**S&R Width:** 2-1/4" (standard) or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE08 for **Overlay** Construction

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** N/A

**Stile Width**

**Price Group**

**2-1/4"**

**C**

**3"**

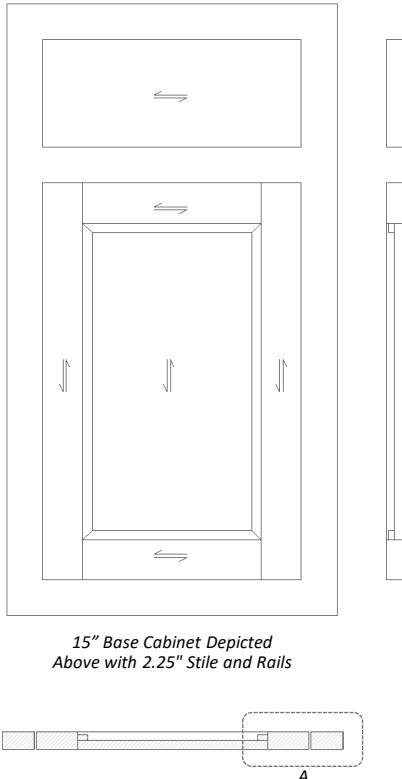
**C**

### Special Note

*Can select forced slab top drawer option in Skipp.*

# Ewen

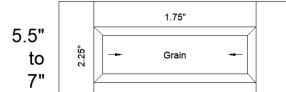
## Inset



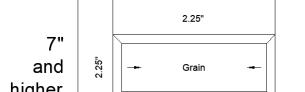
### Drawer Rule



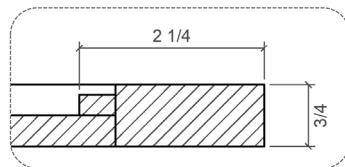
Slab



Reduced Rail



Standard Rail



### Ewen Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction

**S&R Width:** 2-1/4" (standard) or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** N/A

**Stile Width**

**Price Group**

**2-1/4"**

**C**

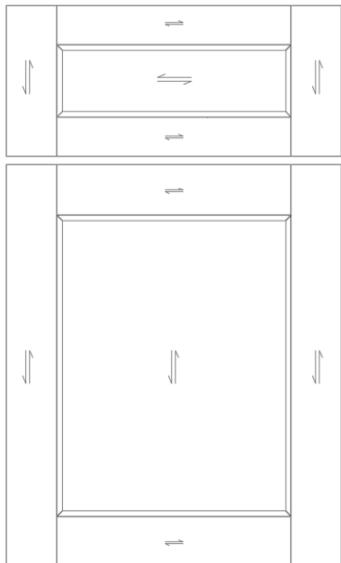
**3"**

**Special Note**

*Can select forced slab top drawer option in Skipp.*

# Mady

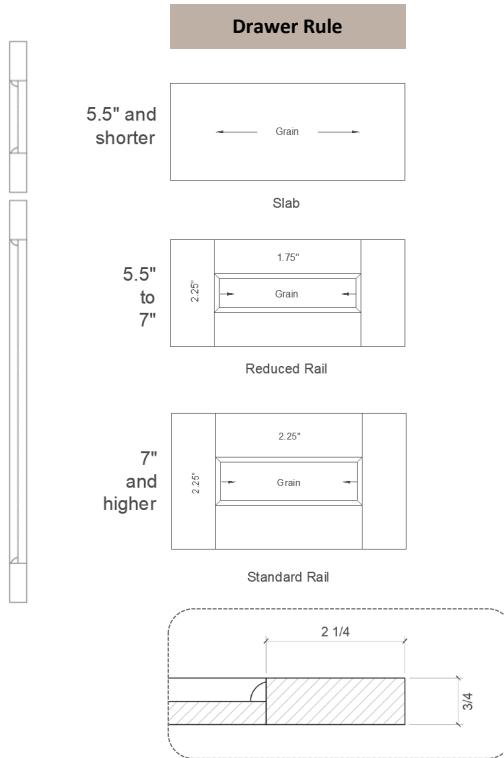
## Overlay



15" Base Cabinet Depicted Above  
with 2.25" Stile and Rails



A



## Mady Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with solid wood reverse inset panel

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with solid wood reverse inset panel

**S&R Width:** 2-1/4" (standard) or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Mary

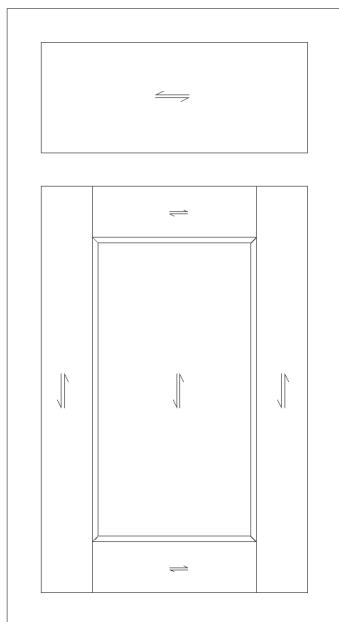
Stile Width	Price Group
2-1/4"	B
3"	C

### Special Note

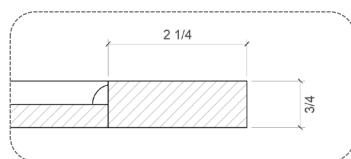
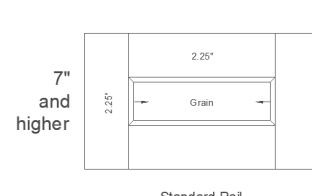
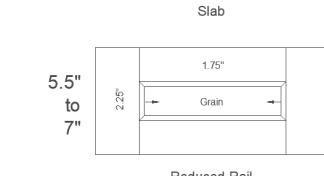
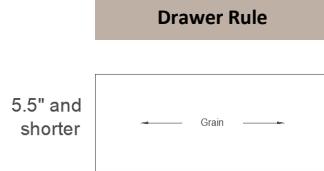
Can select forced slab top drawer option in Skipp.

# Mady

## Inset



15" Base Cabinet Depicted Above  
with 2.25" Stile and Rails



A: Door Section

## Mady Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with solid wood reverse inset panel

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with solid wood reverse inset panel

**S&R Width:** 2-1/4" (standard) or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for **Inset** Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Mary

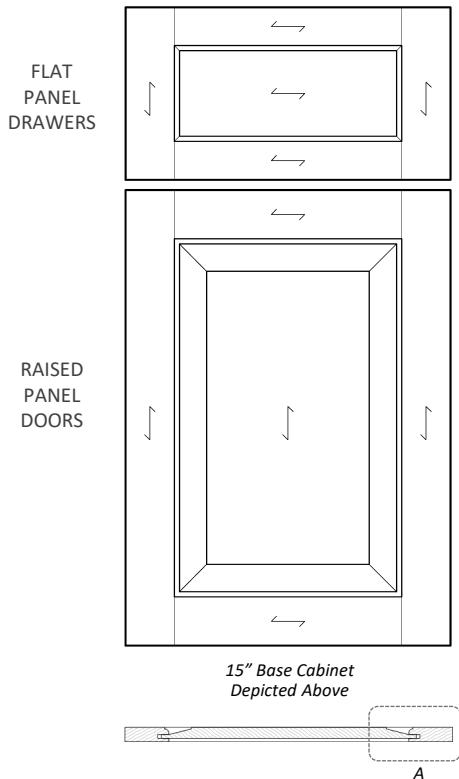
Stile Width	Price Group
2-1/4"	B
3"	C

### **Special Note**

Can select forced slab top drawer option in Skipp.

# Mary

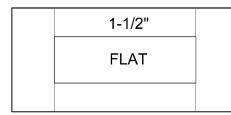
## Overlay



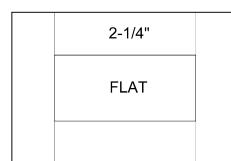
### Drawer Rule



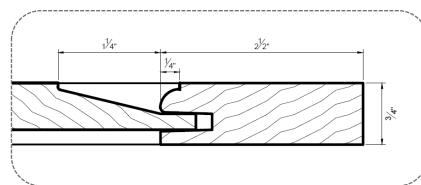
5-1/2" and shorter



5-1/2" to 8"



8" and higher



## Mary Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with solid wood raised panel

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with solid wood reverse insert panel

**S&R Width:** 2.25" or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A

**Panel:** 5/8"" thick solid wood raised panel

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Use Mady

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Mady

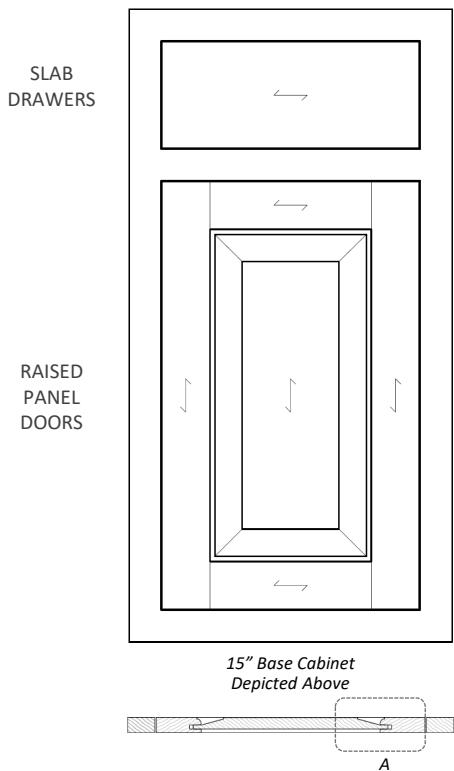
Stile Width	Price Group
2.25"	B
3"	C

### Special Note

Can select forced slab top drawer option in Skipp.

# Mary

## Inset



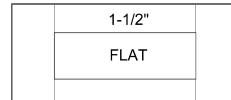
### Drawer Rule

5-1/2" and shorter



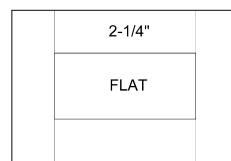
Slab

5-1/2" to 8"

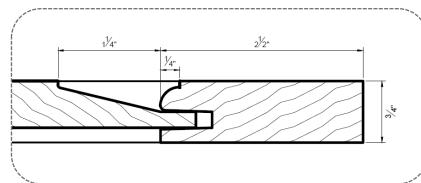


Reduced Rail

8" and higher



Standard Rail



A: Door Section

## Mary Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with solid wood raised panel

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with solid wood reverse insert panel

**S&R Width:** 2.25" or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A

**Panel:** 5/8"" thick solid wood raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction.

**Paint:** Yes

**Glass/Woven Insert:** Use Mady

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Mady

Stile Width	Price Group
2.25"	B
3"	C

### Special Note

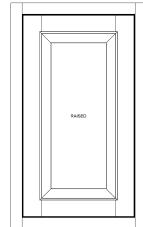
Can select forced slab top drawer option in Skipp.

# Mary

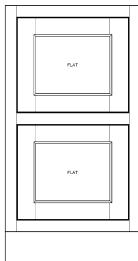
## Inset

### EXAMPLE LAYOUTS

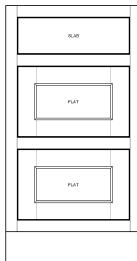
2-1/4" S&R



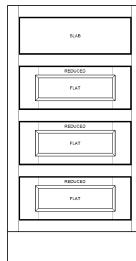
1-Door Wall  
W1830L/R



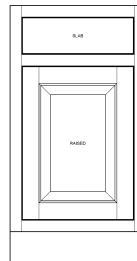
2-Drawer Base  
DB18.2DB



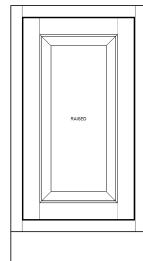
3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB

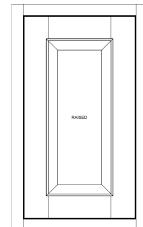


Door/Drawer Base  
B18L/R

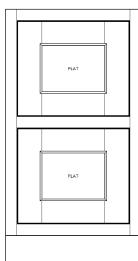


FHD Base  
B18L/R.FHD

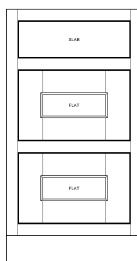
3" S&R



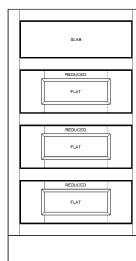
1-Door Wall  
W1830L/R



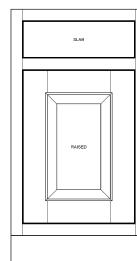
2-Drawer Base  
DB18.2DB



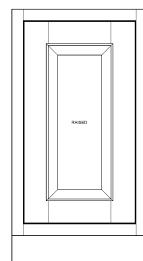
3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB



Door/Drawer Base  
B18L/R



FHD Base  
B18L/R.FHD

# Mary

## Overlay

### EXAMPLE LAYOUTS

2-1/4" S&R



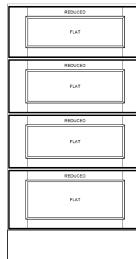
1-Door Wall  
W1830L/R



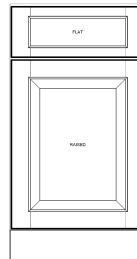
2-Drawer Base  
DB18.2DB



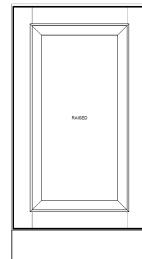
3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB

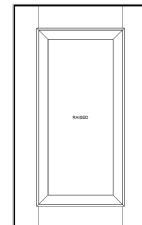


Door/Drawer Base  
B18L/R

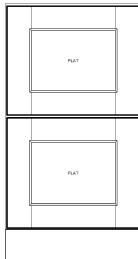


FHD Base  
B18L/R.FHD

3" S&R



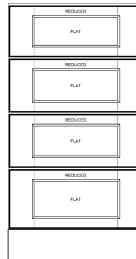
1-Door Wall  
W1830L/R



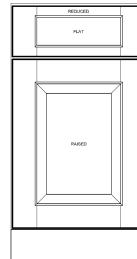
2-Drawer Base  
DB18.2DB



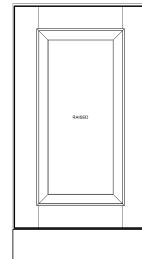
3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB



Door/Drawer Base  
B18L/R



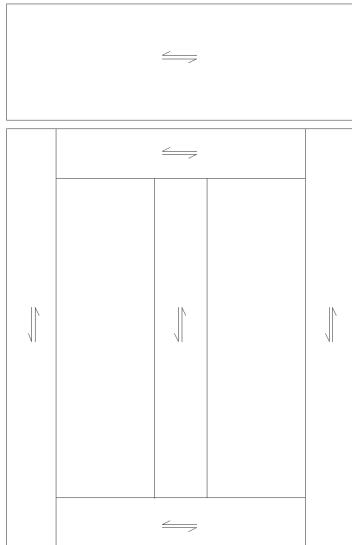
FHD Base  
B18L/R.FHD

**Additional Notes**

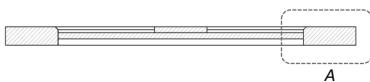
Detail	Notes
<b>Design Note: Drawer Alternatives</b>	<p>Raised panel is used only on doors in the Mary collection. For drawers, the Mady door style—which is the flat panel version of Mary—is the default drawer used. The only exception is the top drawers in Inset applications, where the slab Nils is used for aesthetic reasons.</p> <p>If a more decorative look is desired, the top drawers in Inset installations can also be switched to Mady (constructed as a 5-piece with a flat panel). Additionally, if a simpler and cleaner overall appearance is desired, all drawers can be changed to slab fronts instead of using Mady.</p>
<b>Glass Door Details</b>	Insert Panel Door for Mady door is same profile but with glass/woven insert panel.

# Odan

Overlay – 2-1/4"

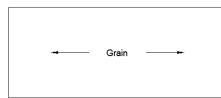


15" Base Cabinet Depicted Above  
with 2.25" Stile and Rails



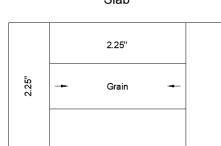
7"  
and  
shorter

### Drawer Rule



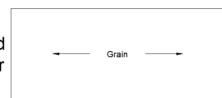
Drawer Rule

7"  
and  
higher

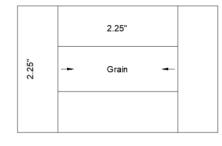


Door Rule

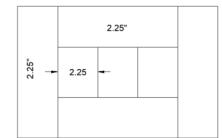
7" and  
narrower



11.25"  
to 7"  
width



11.25"  
and  
wider



A: Door Section

### Special Note

2-1/4" minimum space between stiles. Center stile only on doors  
>11-1/4"W. Doors 11-1/4" – 7"W use Jane. Under 7" use slab.

## Odan 2-1/4" Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with center stile

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction

**S&R Width:** 2-1/4" only

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type B

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction

**Paint:** Yes

**Glass/Woven Insert:** Use Jane w/ 2-1/4" S&R

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Jane

Stile Width	Price Group
2-1/4"	B

### Special Note

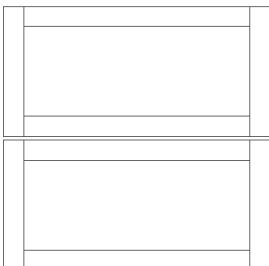
Can select forced slab top drawer option in Skipp.

# Odan

Overlay – 2-1/4"

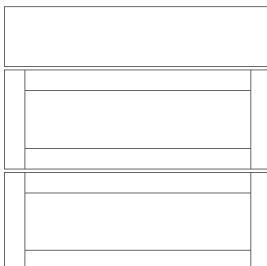
## EXAMPLE LAYOUTS

STILE AND RAIL 2.25"



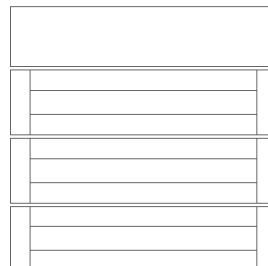
2-Drawer Base  
DB24.2DB

SLAB DRAWER FRONT  
STILE AND RAIL 2.25"

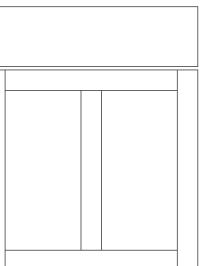


3-Drawer Base  
DB24.3DB

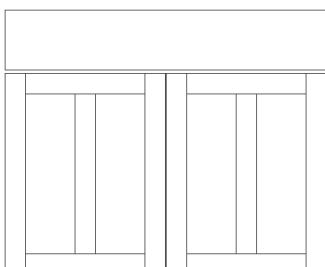
SLAB DRAWER FRONT  
STILE AND RAIL 2.25"



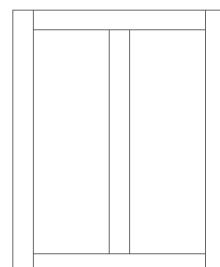
4-Drawer Base  
DB24.4DB



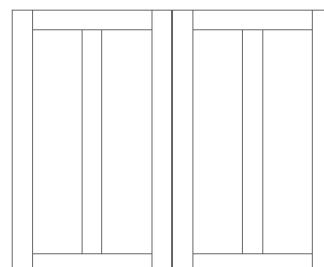
Door/Drawer Base  
B24L/R



Drawer w/ Butt Door Base  
B36.BUTT.2DB



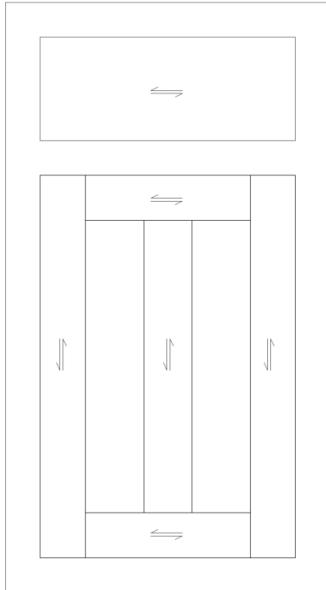
FHD Base  
B24.FHD L/R



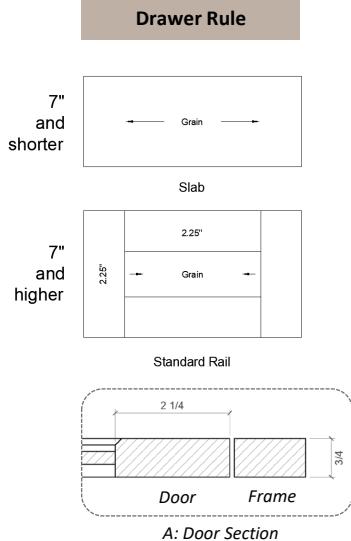
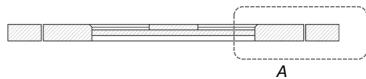
FHD Butt Base  
B36.BUTT.FHD

# Odan

Inset – 2-1/4"



15" Base Cabinet Depicted Above  
with 2.25" Stile and Rails



## Special Note

2-1/4" minimum space between stiles. Center stile only on doors >11-1/4"W. Doors 11-1/4" – 7"W use Jane. Under 7" use slab.

## Odan 2-1/4" Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with center stile

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction

**S&R Width:** 2-1/4" only

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type B

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction

**Paint:** Yes

**Glass/Woven Insert:** Use Jane w/ 2-1/4" S&R

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Jane

Stile Width	Price Group
2-1/4"	B

## Special Note

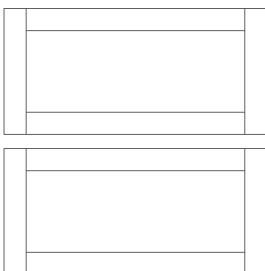
Can select forced slab top drawer option in Skipp.

# Odan

Inset – 2-1/4”

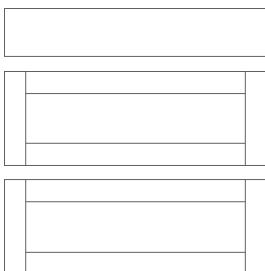
## EXAMPLE LAYOUTS

STILE AND RAIL 2.25"



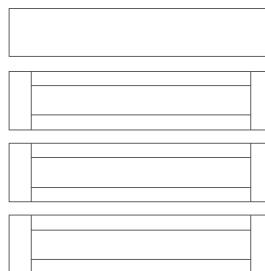
2-Drawer Base

SLAB DRAWER FRONT  
STILE AND RAIL 2.25"

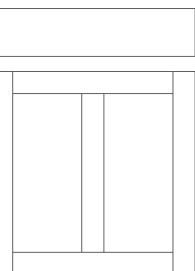


3-Drawer Base  
DB24.3DB

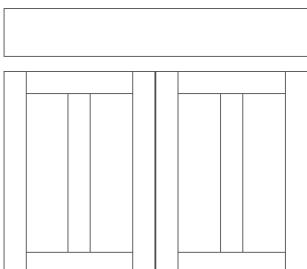
SLAB DRAWER FRONT  
STILE 2.25" AND REDUCED RAIL



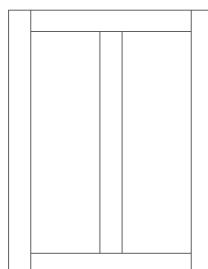
4-Drawer Base  
DB24.4DB



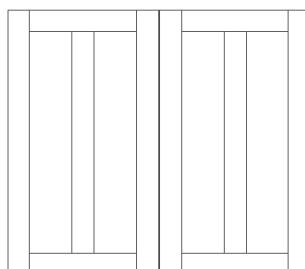
Door/Drawer Base  
B24L/R



Drawer w/ Butt Door Base  
B36.BUTT.2DB



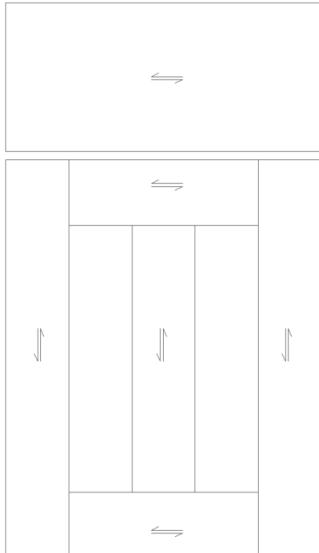
FHD Base  
B24.FHD L/R



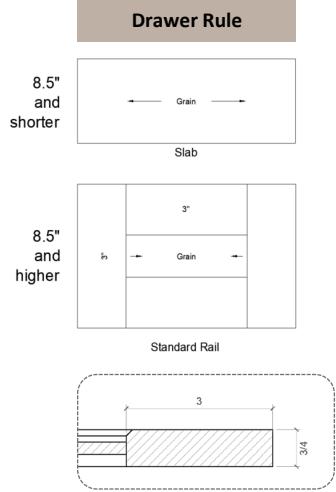
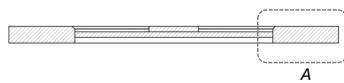
FHD Butt Base  
B36.BUTT.FHD

# Odan

## Overlay – 3"



15" Base Cabinet Depicted Above  
with 3" Stile and Rails



A: Door Section

### Special Note

3" minimum space between stiles. Center stile only on doors >15"W.  
Doors 15" - 8-1/2"W use Jane 3". Under 8-1/2" use slab.

## Odan 3" Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with center stile

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction

**S&R Width:** 3" only

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type B

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction

**Paint:** Yes

**Glass/Woven Insert:** Use Jane w/ 3" S&R

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Jane

**Stile Width**

**Price Group**

**3"**

**C**

### Special Note

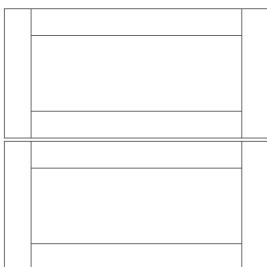
Can select forced slab top drawer option in Skipp.

# Odan

Overlay – 3"

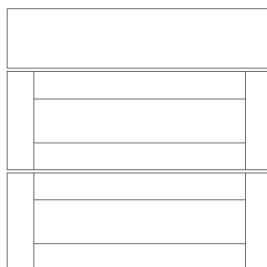
## EXAMPLE LAYOUTS

STILE AND RAIL 3"



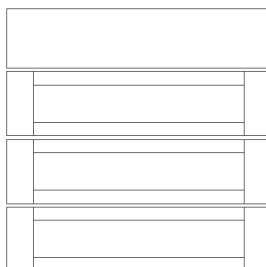
2-Drawer Base  
DB24.2DB

SLAB DRAWER FRONT  
STILE AND RAIL 3"

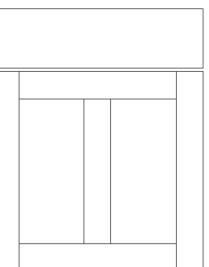


3-Drawer Base  
DB24.3DB

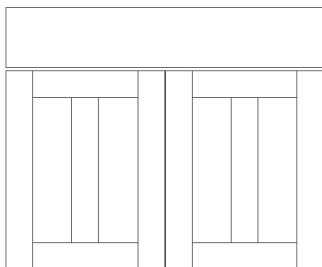
SLAB DRAWER FRONT  
STILE 3" AND REDUCED RAIL



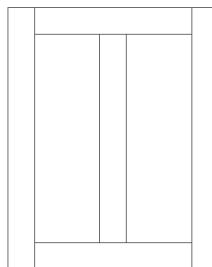
4-Drawer Base  
DB24.4DB



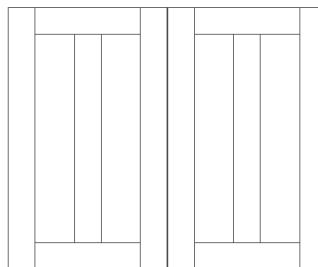
Door/Drawer Base  
B24L/R



Drawer w/ Butt Door Base  
B36.BUTT.2DB



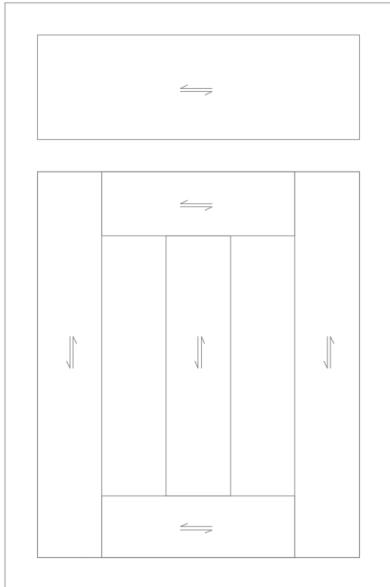
FHD Base  
B24.FHD L/R



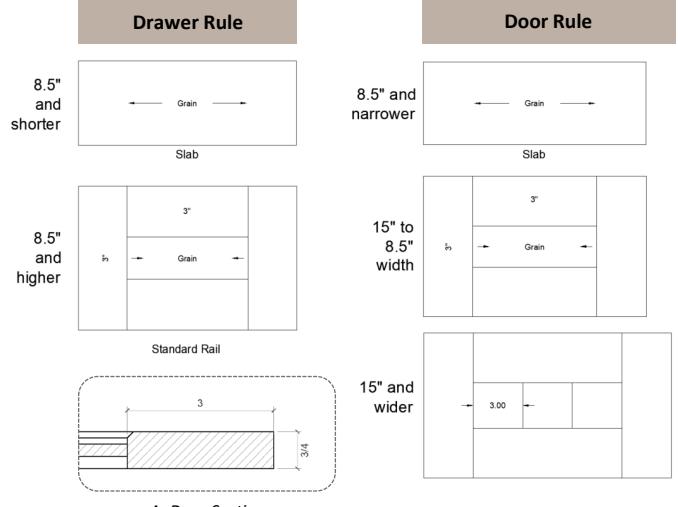
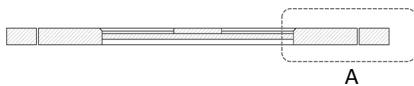
FHD Butt Base  
B36.BUTT.FHD

# Odan

Inset – 3"



18" Base Cabinet Depicted Above to show 15" wide door with 3" center stile.



## Special Note

3" minimum space between stiles. Center stile only on doors >15"W. Doors 15" - 8-1/2"W use Jane 3". Under 8-1/2" use slab.

## Odan 3" Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with center stile

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction

**S&R Width:** 3" only

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type B

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction

**Paint:** Yes

**Glass/Woven Insert:** Use Jane w/ 3" S&R

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Jane

**Stile Width**

**Price Group**

**3"**

**C**

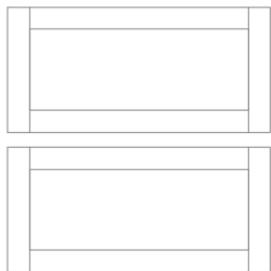
**Special Note**

*Can select forced slab top drawer option in Skipp.*

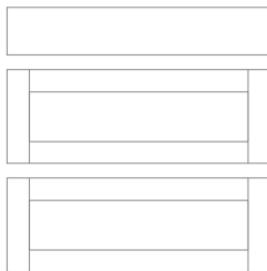
# Odan

Inset – 3”

## EXAMPLE LAYOUTS



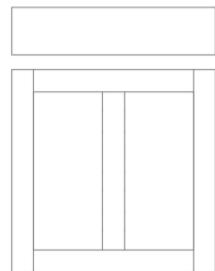
2-Drawer Base  
DB24.2DB



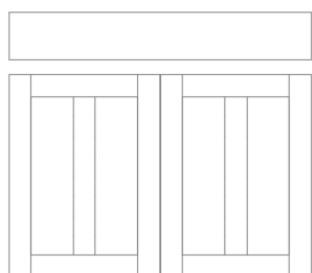
3-Drawer Base  
DB24.3DB



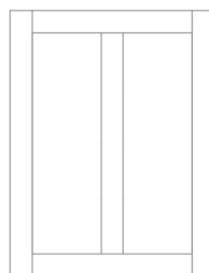
4-Drawer Base  
DB24.4DB



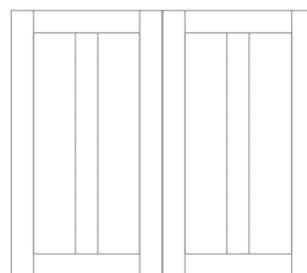
Door/Drawer Base  
B24L/R



Drawer w/ Butt Door Base  
B36.BUTT.2DB



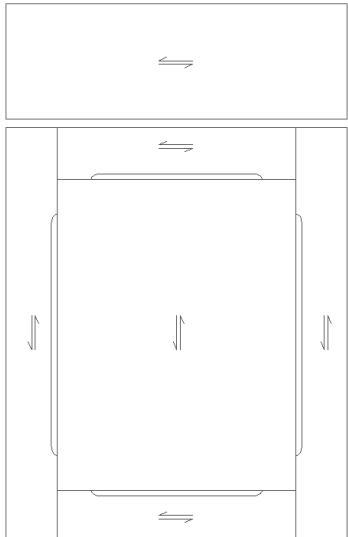
FHD Base  
B24.FHD L/R



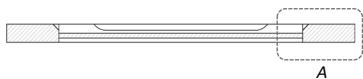
FHD Butt Base  
B36.BUTT.FHD

# Lark

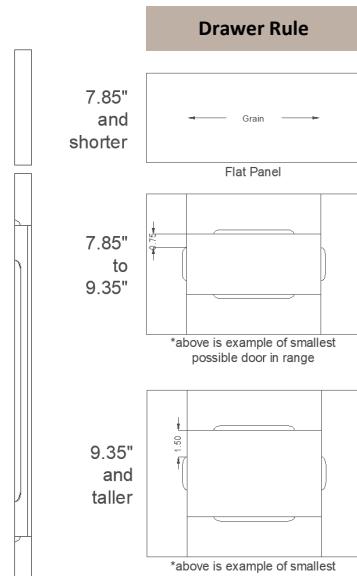
## Overlay



15" Base Cabinet Depicted Above  
with 2.25" Stile and Rails



A



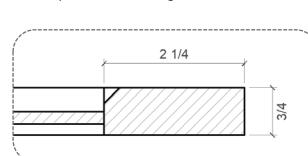
Drawer Rule

Flat Panel

\*above is example of smallest possible door in range

\*above is example of smallest possible door in range

\*above is example of smallest possible door in range



A: Door Section

### Chamfer Spacing

Drawers 7.85" to 9.35" have a reduced distance of .75" between the top of the chamfer and the bottom of the rail.

Drawers 9.35" and above have 1.5" distance between the top of the chamfer and the bottom of the rail.

## Lark Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction

**S&R Width:** 2-1/4" only

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type B

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** N/A

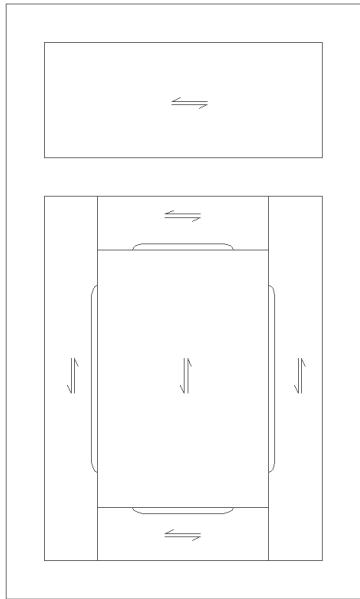
Stile Width	Price Group
2-1/4"	E

### Special Note

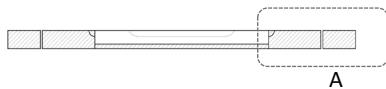
On all 4 Drawer Standard cases are a forced slab since stile height is too short for chamfer detail to fit. See next page for details.

# Lark

## Inset



15" Base Cabinet Depicted Above  
with 2.25" Stile and Rails



A

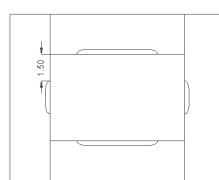
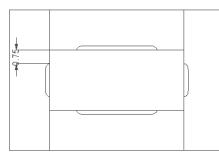
### Drawer Rule

7.85"  
and  
shorter



Flat Panel

7.85"  
to  
9.35"

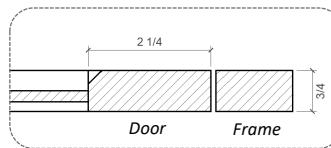


\*above is example of smallest possible door in range

### Chamfer Spacing

Drawers 7.85" to 9.35"  
have a reduced distance of  
.75" between the top of  
the chamfer and the  
bottom of the rail.

Drawers 9.35" and above  
have 1.5" distance  
between the top of the  
chamfer and the bottom  
of the rail.



A: Door Section

## Lark Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction

**S&R Width:** 2-1/4" only

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type B w/*modified rail height*. Details on next page.

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** N/A

Stile Width	Price Group
2-1/4"	E

### Special Note

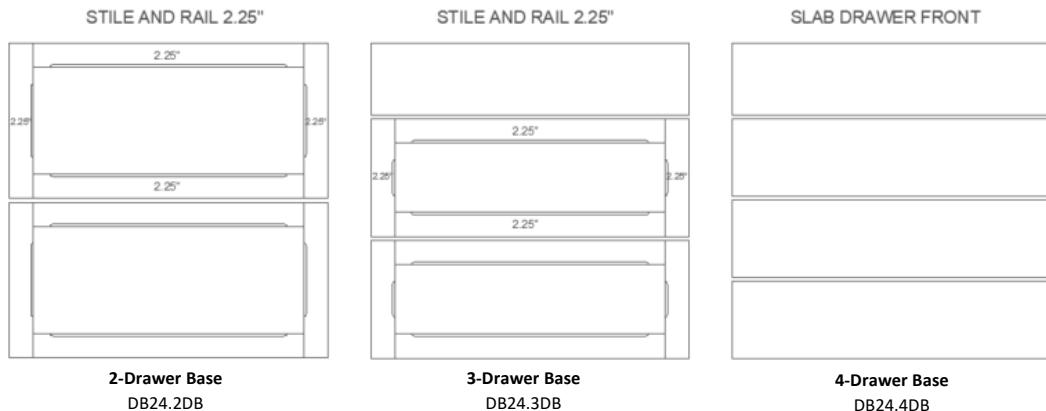
On all 4 Drawer Standard cases are a forced slab since stile height is too short for chamfer detail to fit. See next page for details.

# Lark

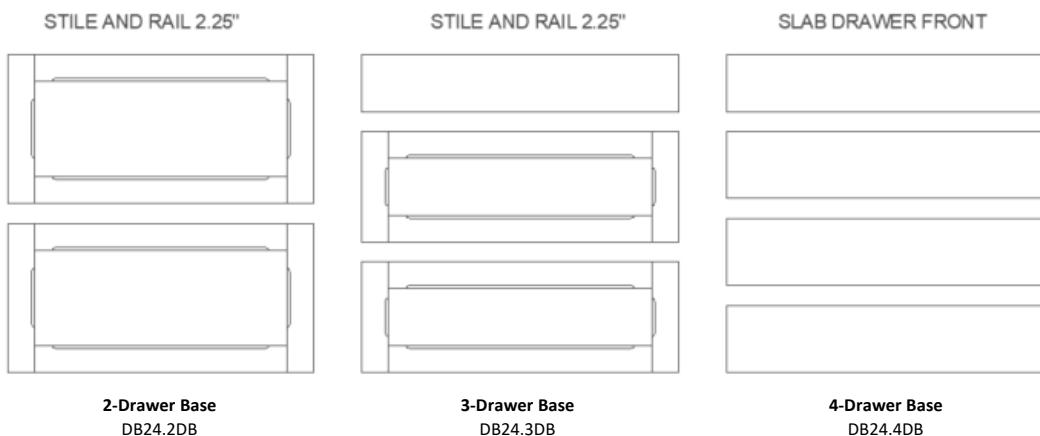
## Example Layouts

- Drawer fronts shorter than 7.85" will have a slab drawer front.
- Drawer fronts taller than 7.85" will have a standard 2.25" stile & rail.

### Overlay

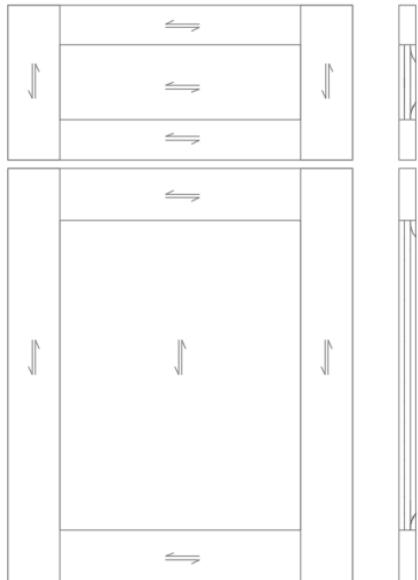


### Inset – standard rail

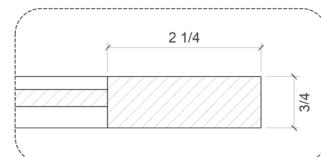
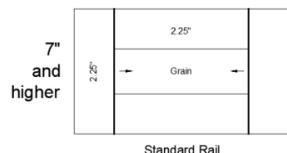
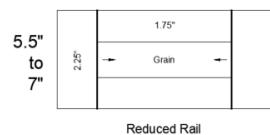
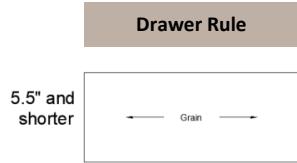


# Jane

## Overlay



15" Base Cabinet Depicted Above  
with 2.25" Stile and Rails



## Jane Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with solid wood reverse insert panel

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with solid wood reverse insert panel

**S&R Width:** 2-1/4" (standard) or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Reid

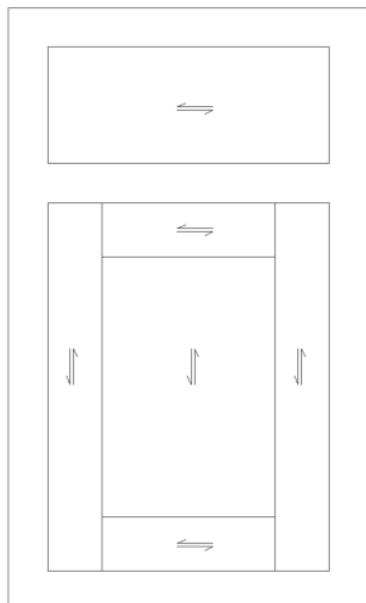
Stile Width	Price Group
2-1/4"	A
3"	C

### Special Note

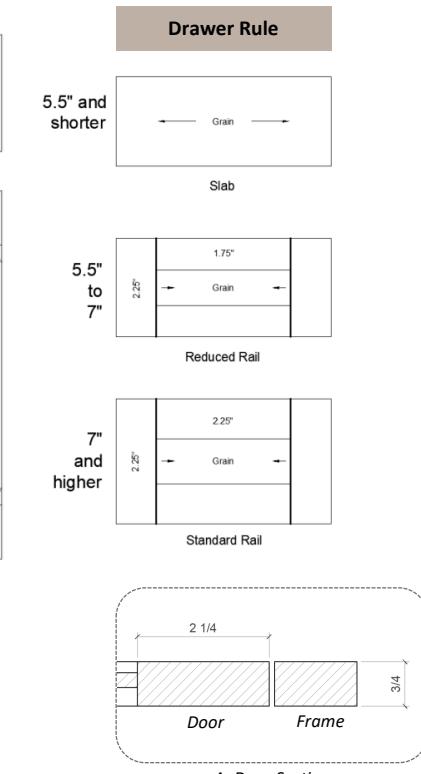
Can select forced slab top drawer option in Skipp.

# Jane

## Inset



15" Base Cabinet Depicted Above  
with 2.25" Stile and Rails



A: Door Section

## Jane Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with solid wood reverse inset panel

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with solid wood reverse inset panel

**S&R Width:** 2-1/4" (standard) or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Reid

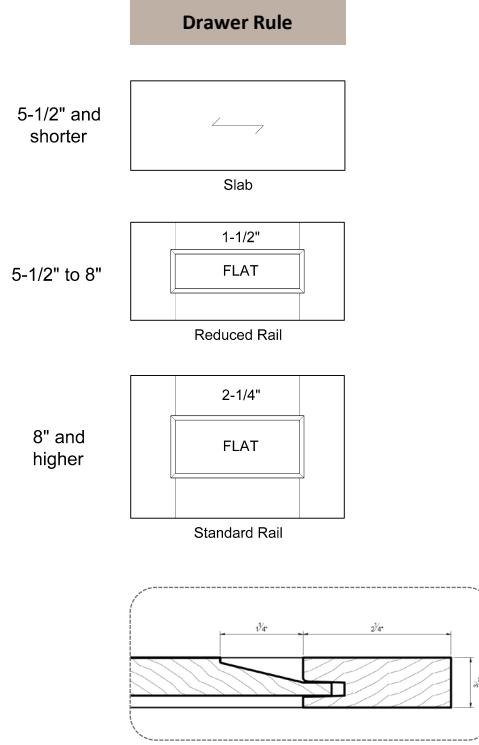
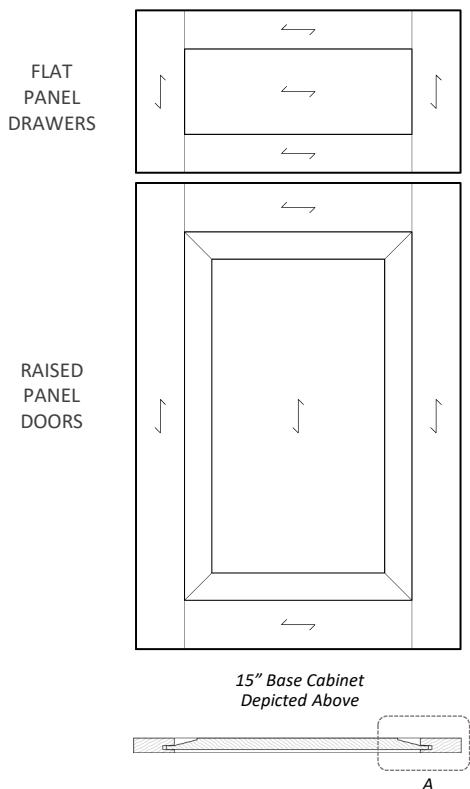
Stile Width	Price Group
2-1/4"	A
3"	C

### Special Note

Can select forced slab top drawer option in Skipp.

# Judy

## Overlay



## Judy Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with solid wood raised panel

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with solid wood reverse insert panel

**S&R Width:** 2.25" or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A

**Panel:** 5/8"" thick solid wood raised panel

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Use Jane

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Jane

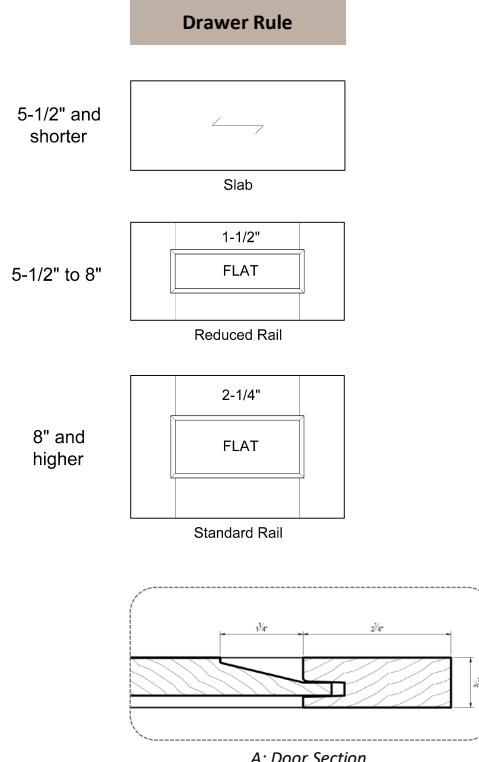
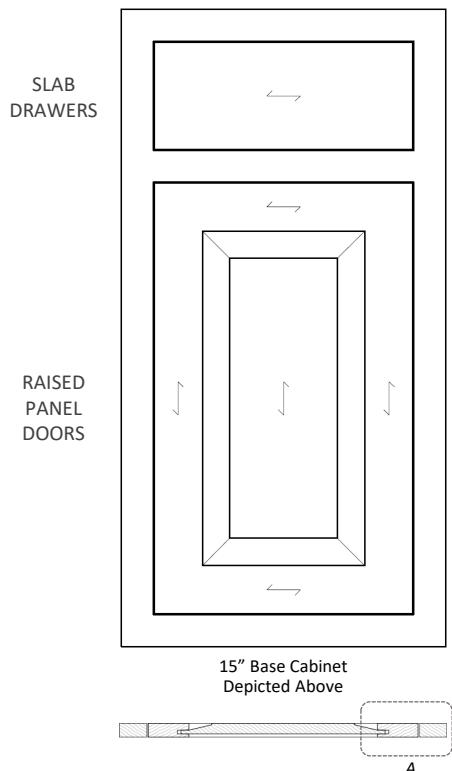
Stile Width	Price Group
2.25"	B
3"	C

### **Special Note**

*Can select forced slab top drawer option in Skipp.*

# Judy

## Inset



## Judy Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with solid wood raised panel

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with solid wood reverse insert panel

**S&R Width:** 2.25" or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A

**Panel:** 5/8"" thick solid wood raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction.

**Paint:** Yes

**Glass/Woven Insert:** Use Jane

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Jane

Stile Width	Price Group
2.25"	B
3"	C

### **Special Note**

*Can select forced slab top drawer option in Skipp.*

# Judy

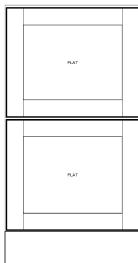
## Overlay

### EXAMPLE LAYOUTS

2-1/4" S&R



1-Door Wall  
W1830L/R



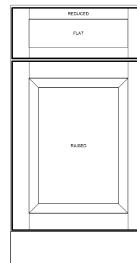
2-Drawer Base  
DB18.2DB



3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB

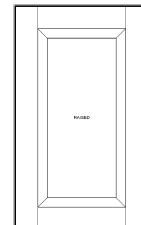


Door/Drawer Base  
B18L/R

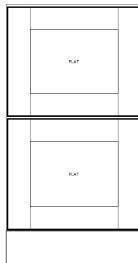


FHD Base  
B18L/R.FHD

3" S&R



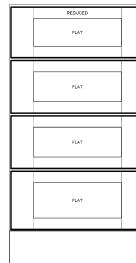
1-Door Wall  
W1830L/R



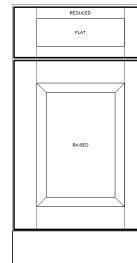
2-Drawer Base  
DB18.2DB



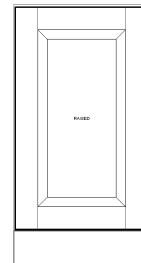
3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB



Door/Drawer Base  
B18L/R



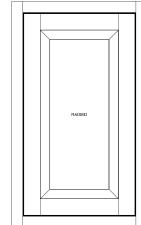
FHD Base  
B18L/R.FHD

# Judy

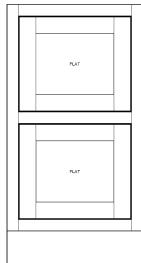
## Inset

### EXAMPLE LAYOUTS

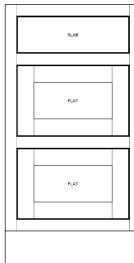
2-1/4" S&R



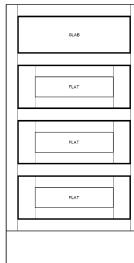
1-Door Wall  
W1830L/R



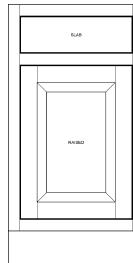
2-Drawer Base  
DB18.2DB



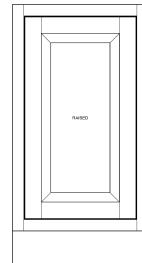
3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB

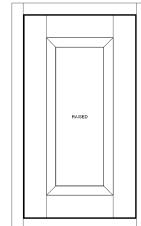


Door/Drawer Base  
B18L/R

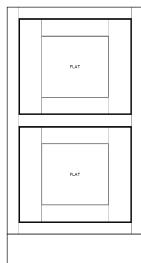


FHD Base  
B18L/R.FHD

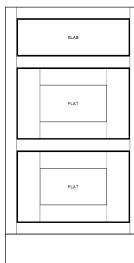
3" S&R



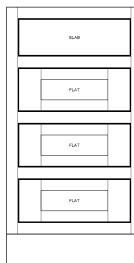
1-Door Wall  
W1830L/R



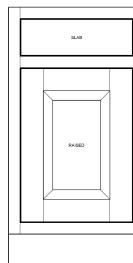
2-Drawer Base  
DB18.2DB



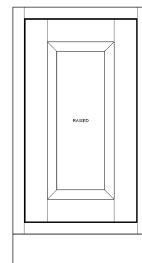
3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB



Door/Drawer Base  
B18L/R



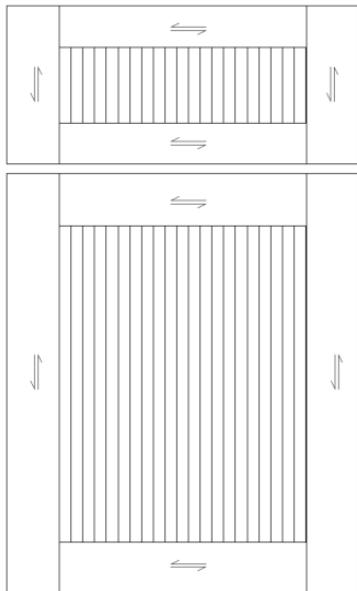
FHD Base  
B18L/R.FHD

### Additional Notes

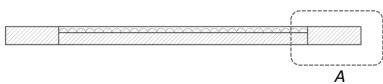
Detail	Notes
<b>Design Drawer Alternatives</b>	<p>Raised panel is used only on doors in the Judy collection. For drawers, the Jane door style—which is the flat panel version of Judy—is the default drawer used. The only exception is the top drawers in Inset applications, where the slab Nils is used for aesthetic reasons.</p> <p>If a more decorative look is desired, the top drawers in Inset installations can also be switched to Jane (constructed as a 5-piece with a flat panel).</p> <p>Additionally, if a simpler and cleaner overall appearance is desired, all drawers can be changed to slab fronts instead of using Jane.</p>

# Reid

## Overlay



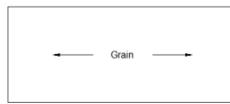
15" Base Cabinet Depicted  
Above with 2.25" Stile and Rails



A

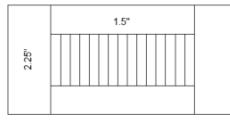
### Drawer Rule

5.5"  
and  
shorter



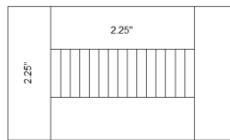
Slab

5.5"  
to  
7"

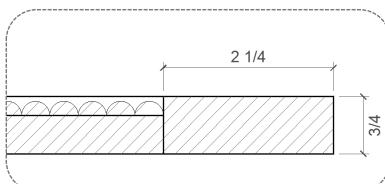


Reduced Rail

7"  
and  
higher



Standard Rail



A: Door Section

## Reid Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with solid wood reverse inset panel

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with solid wood reverse inset panel

**S&R Width:** 2-1/4" only

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A w/ *modified rail height. Details on next page*

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE08 for **Overlay** Construction.

**Paint:** Yes

**Glass/Woven Insert:** Use Jane w/ 2-1/4" S&R

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Jane

**Stile Width**

**Price Group**

**2-1/4"**

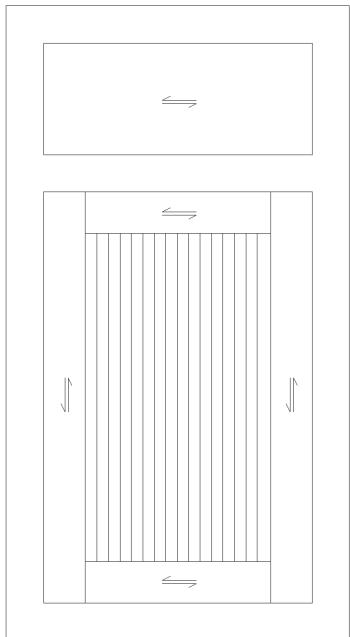
**E**

**Special Note**

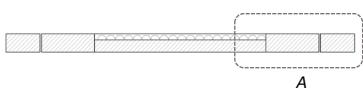
*Can select forced slab top drawer option in Skipp.*

# Reid

## Inset



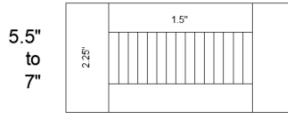
15" Base Cabinet Depicted Above  
with 2.25" Stile and Rails



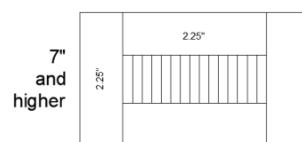
### Drawer Rule



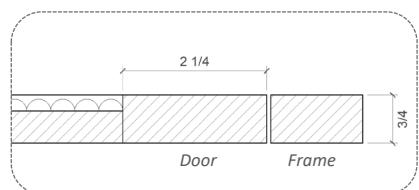
Slab



Reduced Rail



Standard Rail



A: Door Section

## Reid Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with solid wood reverse inset panel

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with solid wood reverse inset panel

**S&R Width:** 2-1/4" only

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A w/ *modified rail height*. Details on next page.

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction.

**Paint:** Yes

**Glass/Woven Insert:** Use Jane w/ 2-1/4" S&R

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Jane

**Stile Width**

**Price Group**

**2-1/4"**

**E**

**Special Note**

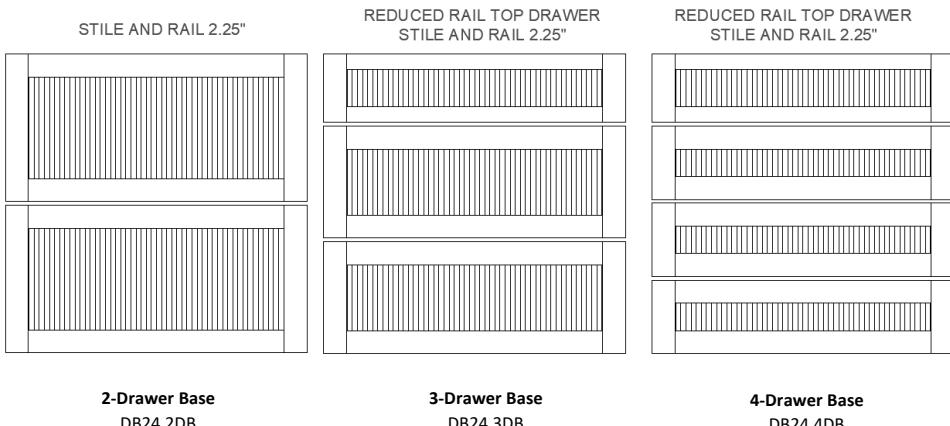
*Can select forced slab top drawer option in Skipp.*

# Reid

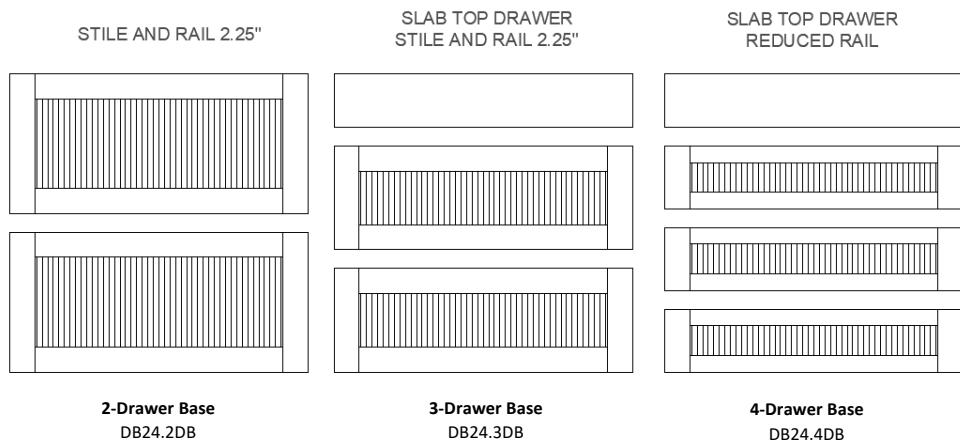
## Example Layouts

- Drawer fronts shorter than 5.5" will have a slab drawer front.
- Drawer fronts between 5.5" and 7" will have a reduced rail.
- Drawer fronts taller than 7" will have a standard 2.25" stile & rail.

### Overlay



### Inset

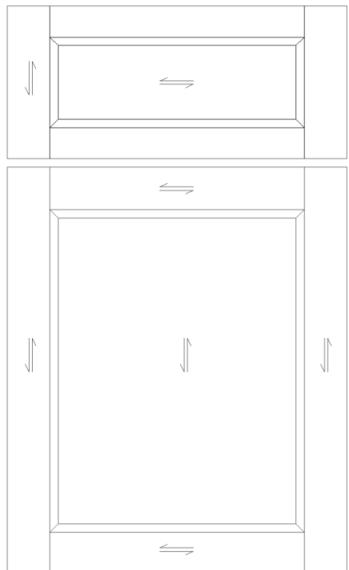


### **Special Note**

*4-drawer not recommended for this style due to low height of fluted panel. Suggest to used Jane 4-drawer instead.*

# Whit

## Overlay



15" Base Cabinet Depicted Above  
with 2.25" Stile and Rails

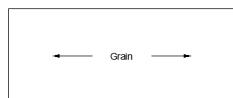


A



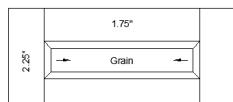
### Drawer Rule

5.5" and shorter



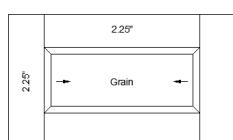
Slab

5.5"  
to  
7"

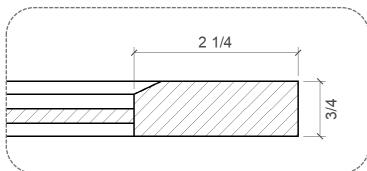


Reduced Rail

7"  
and  
higher



Standard Rail



A: Door Section

## Whit Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with solid wood reverse inset panel

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with solid wood reverse inset panel

**S&R Width:** 2-1/4" (standard) or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE08 for **Overlay Construction.**

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** N/A

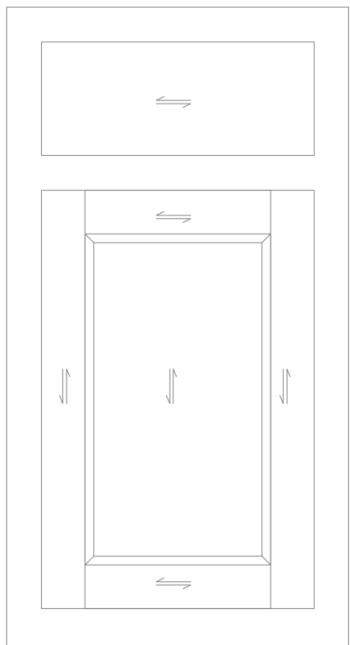
Stile Width	Price Group
2-1/4"	C
3"	C

### Special Note

Can select forced slab top drawer option in Skipp.

# Whit

## Inset



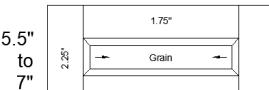
15" Base Cabinet Depicted Above  
with 2.25" Stile and Rails



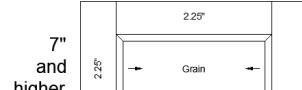
### Drawer Rule



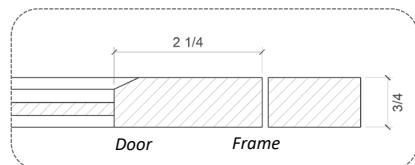
Slab



Reduced Rail



Standard Rail



A: Door Section

## Whit Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with solid wood reverse inset panel

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with solid wood reverse inset panel

**S&R Width:** 2-1/4" (standard) or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** N/A

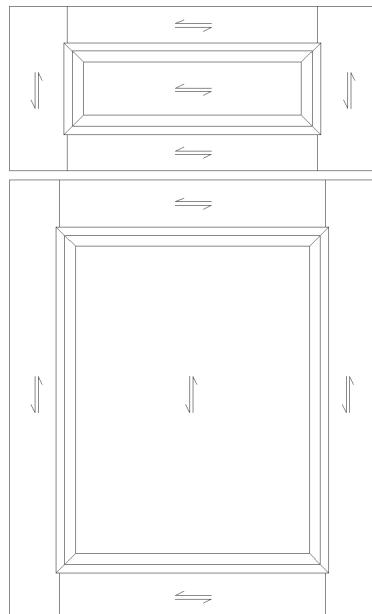
Stile Width	Price Group
2-1/4"	C
3"	C

### Special Note

Can select forced slab top drawer option in Skipp.

# Dane

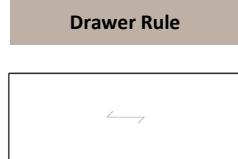
## Overlay



15" Base Cabinet Depicted Above with 2.25" Stile and Rails

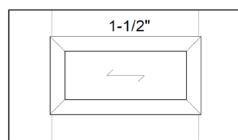


5-1/2" and shorter



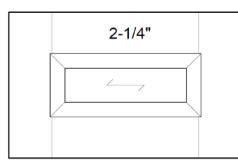
Slab

5-1/2" to 8"

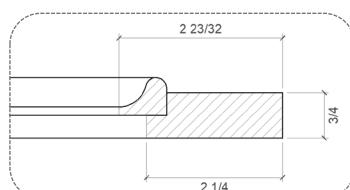


Reduced Rail

8" and higher



Standard Rail



A: Door Section

## Dane Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with solid wood reverse inset panel and applied solid wood moulding

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with solid wood reverse inset panel and applied solid wood moulding

**S&R Width:** 2-1/4" (standard) or 3"

**Frame:** 3/4" thick solid wood frame w/ applied solid wood moulding

**Reduce Rail Rule:** Type A *w/ modified 1.5" top and bottom rail height.*

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** N/A

Stile Width	Price Group
2-1/4"	C
3"	C

### Special Note

Can select forced slab top drawer option in Skipp.

# Dane

## Overlay

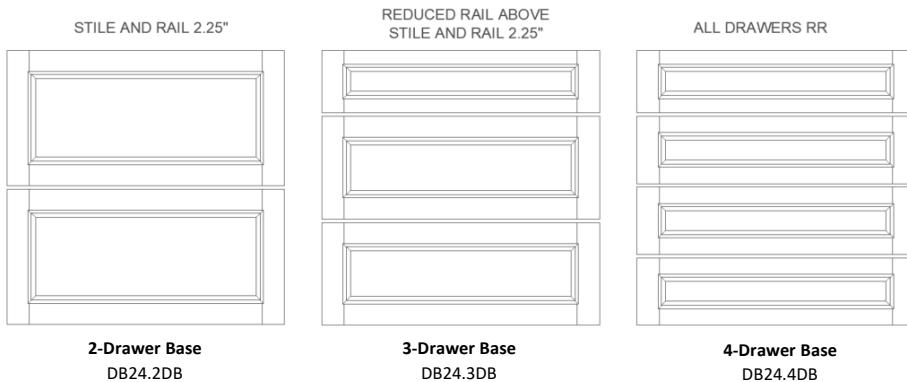
### EXAMPLE LAYOUTS

#### **Special Note**

*4-Drawer base not recommended for this style.  
Suggest slab doors for narrow drawer SKU.*

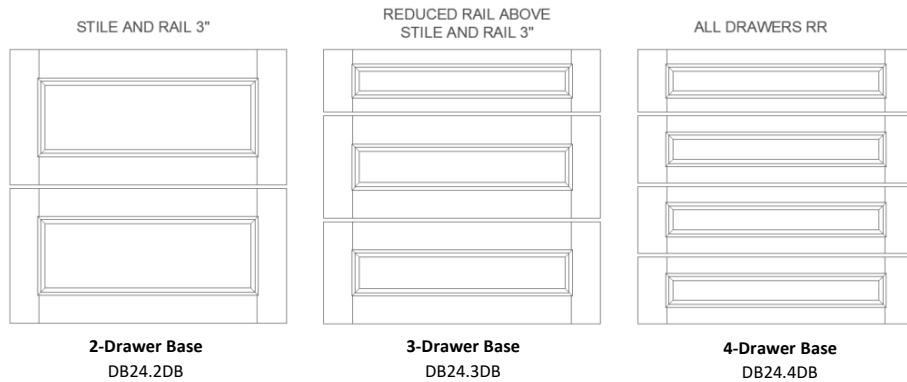
### 2-1/4" S&R – Reduced Rail

- Drawer fronts shorter than 5.5" will have a slab drawer front.
- Drawer fronts between 5.5" and 7" will have a reduced rail.
- Drawer fronts taller than 7" will have a standard 2.25" stile & rail.



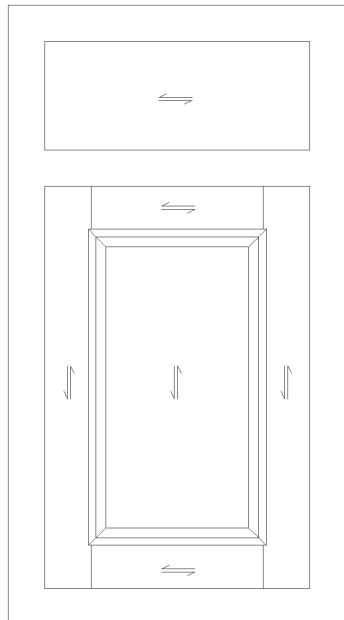
### 3" S&R – Reduced Rail

- Drawer fronts shorter than 7" will have a reduced rail.
- Drawer fronts taller than 7" will have a standard 3" stile & rail.

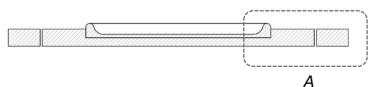


# Dane

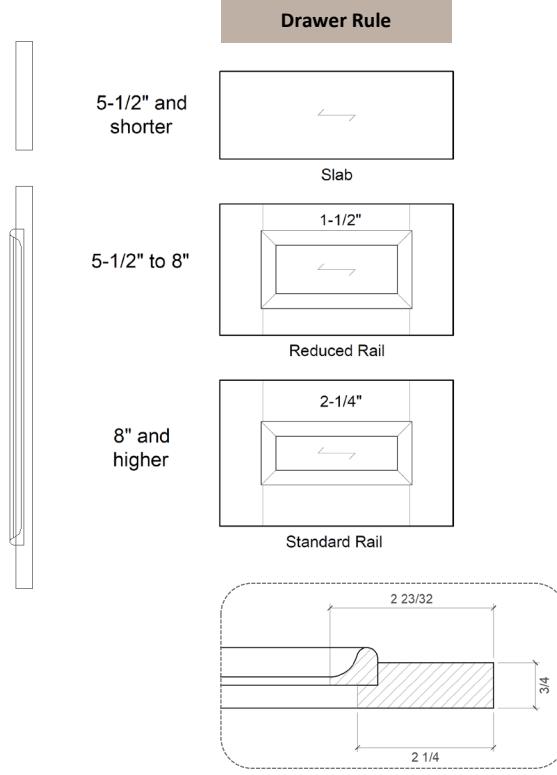
## Inset



15" Base Cabinet Depicted Above  
with 2.25" Stile and Rails



A



A: Door Section

## Dane Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with solid wood reverse inset panel and applied solid wood moulding

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with solid wood reverse inset panel and applied solid wood moulding

**S&R Width:** 2-1/4" (standard) or 3"

**Frame:** 3/4" thick solid wood frame w/ applied solid wood moulding

**Reduce Rail Rule:** Type A *w/ modified 1.5" top and bottom rail height.*

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** N/A

Stile Width	Price Group
2-1/4"	C
3"	C

### Special Note

Can select forced slab top drawer option in Skipp.

# Dane

## Inset

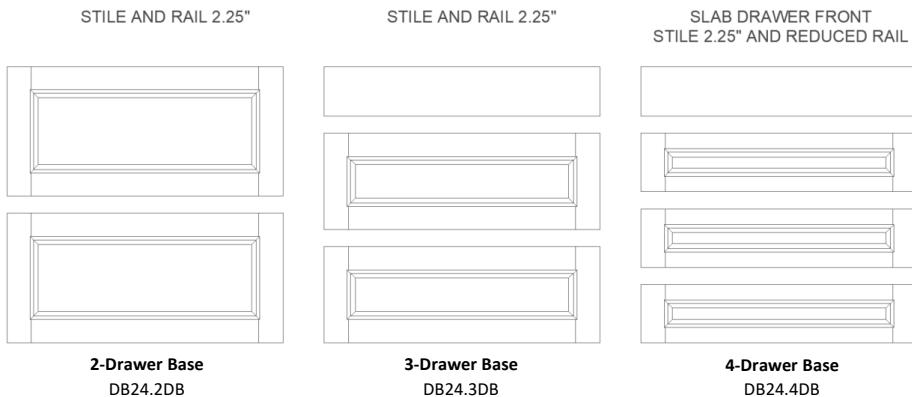
### EXAMPLE LAYOUTS

#### **Special Note**

*4-Drawer base not recommended for this style.  
Suggest slab doors for narrow drawer SKU.*

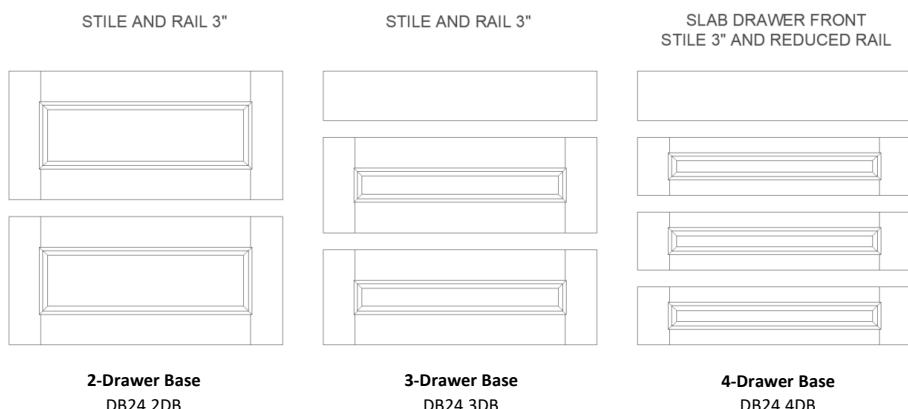
### 2-1/4" S&R – Reduced Rail

- Drawer fronts shorter than 5.5" will have a slab drawer front.
- Drawer fronts between 5.5" and 7" will have a reduced rail.
- Drawer fronts taller than 7" will have a standard 2.25" stile & rail.



### 3" S&R – Reduced Rail

- Drawer fronts shorter than 5.5" will have a slab drawer front.
- Drawer fronts between 5.5" and 7" will have a reduced rail.
- Drawer fronts taller than 7" will have a standard 2.25" stile & rail.

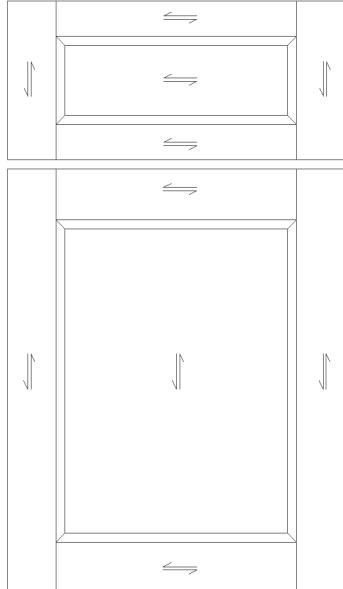


**Additional Notes**

<b>Detail</b>	<b>Notes</b>
<b>Drawer Layouts</b>	In inset top 3 and 4 drawer are forced slab which throughs off the look of the door. Overlay construction and Inset with only 2 drawers is preferred design look, can hide hidden drawer in top drawer

# Loue

## Overlay



15" Base Cabinet Depicted Above  
with 2.25" Stile and Rails



### Loue Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with solid wood reverse inset panel and applied solid wood moulding

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with solid wood reverse inset panel and applied solid wood moulding

**S&R Width:** 2-1/4" (standard) or 3"

**Frame:** 3/4" thick solid wood frame w/ applied solid wood moulding

**Reduce Rail Rule:** Type A w/ *modified rail height*. *Details on next page*

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE08 for **Overlay** Construction

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** N/A

Stile Width	Price Group
2-1/4"	C
3"	C

### Special Note

Can select forced slab top drawer option in Skipp.

# Loue

## Overlay

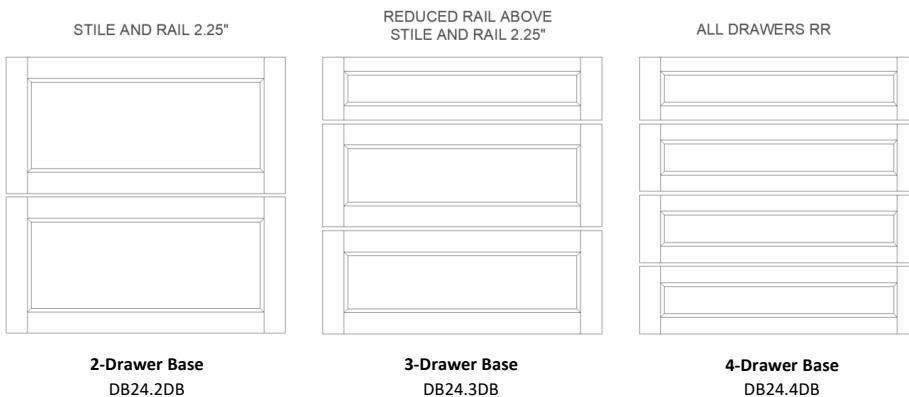
### EXAMPLE LAYOUTS

#### **Special Note**

*4-Drawer base not recommended for this style.  
Suggest slab doors for narrow drawer SKU.*

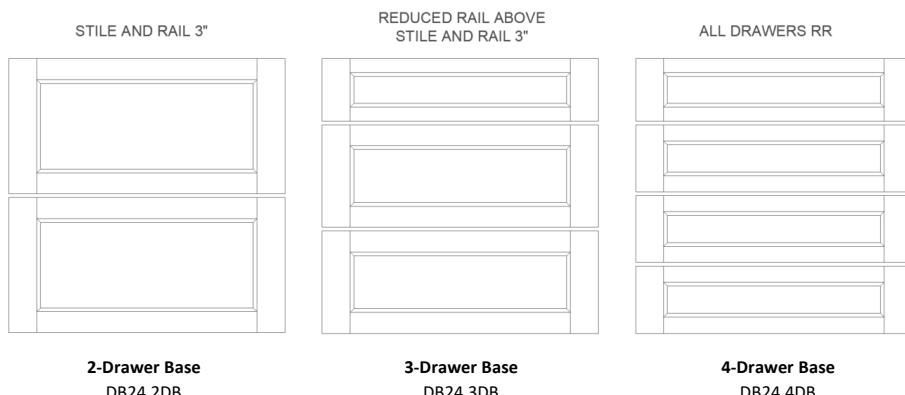
### 2-1/4" S&R – Reduced Rail

- Drawer fronts shorter than 5.5" will have a slab drawer front.
- Drawer fronts between 5.5" and 7" will have a reduced rail.
- Drawer fronts taller than 7" will have a standard 2.25" stile & rail.



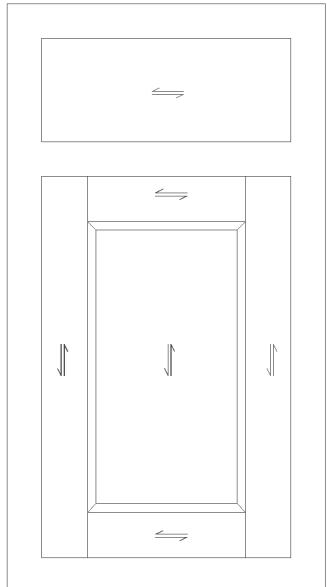
### 3" S&R – Reduced Rail

- Drawer fronts shorter than 5.5" will have a slab drawer front.
- Drawer fronts between 5.5" and 7" will have a reduced rail.
- Drawer fronts taller than 7" will have a standard 2.25" stile & rail.

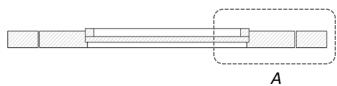


# Loue

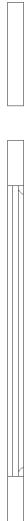
## Inset



15" Base Cabinet Depicted Above  
with 2.25" Stile and Rails



A



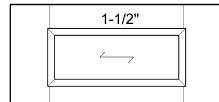
### Drawer Rule

4-3/4" and shorter



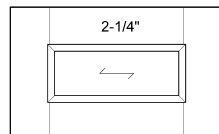
Slab

4-3/4" to 8"

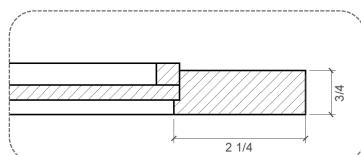


Reduced Rail

8" and higher



Standard Rail



A: Door Section

## Loue Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with solid wood reverse inset panel and applied solid wood moulding

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with solid wood reverse inset panel and applied solid wood moulding

**S&R Width:** 2-1/4" (standard) or 3"

**Frame:** 3/4" thick solid wood frame w/ applied solid wood moulding

**Reduce Rail Rule:** Type A w/ *modified rail height. Details on next page*

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** N/A

Stile Width	Price Group
2-1/4"	C
3"	C

### Special Note

Can select forced slab top drawer option in Skipp.

# Loue

## Inset

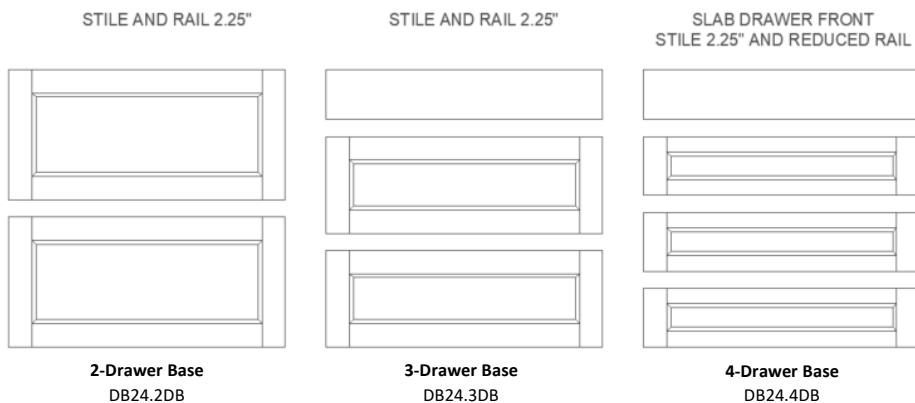
### EXAMPLE LAYOUTS

#### **Special Note**

*4-Drawer base not recommended for this style.  
Suggest slab doors for narrow drawer SKU.*

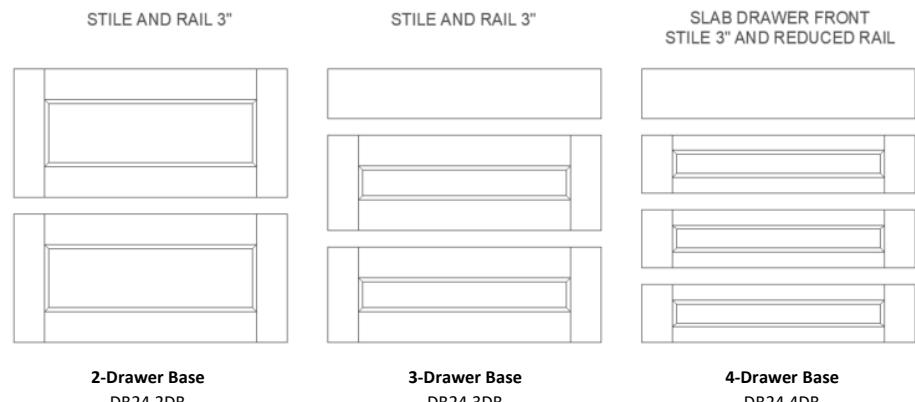
### 2-1/4" S&R – Reduced Rail

- Drawer fronts shorter than 5.5" will have a slab drawer front.
- Drawer fronts between 5.5" and 7" will have a reduced rail.
- Drawer fronts taller than 7" will have a standard 2.25" stile & rail.



### 3" S&R – Reduced Rail

- Drawer fronts shorter than 5.5" will have a slab drawer front.
- Drawer fronts between 5.5" and 7" will have a reduced rail.
- Drawer fronts taller than 7" will have a standard 2.25" stile & rail.

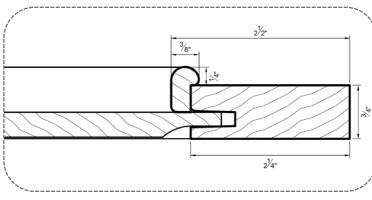
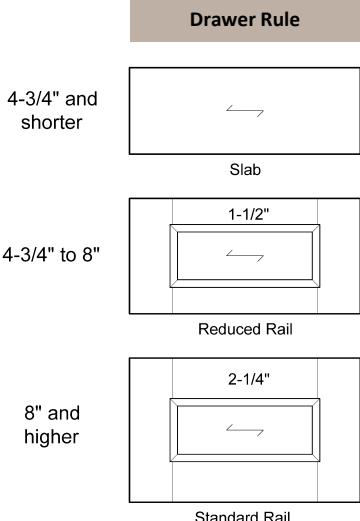
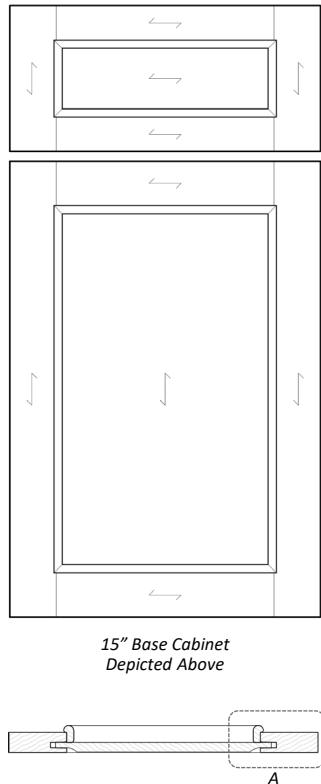


**Additional Notes**

<b>Detail</b>	<b>Notes</b>
<b>Drawer Layouts</b>	<p>When using inset, 3 and 4 drawer base cabinets result in a slab top drawer and narrow Loue style doors below. 2-drawer base cabinets should be prioritized over 3 or 3 drawer when using inset.</p> <p>No problem with overlay due to taller top drawer face.</p>

# Ruie I

## Overlay



## Ruie I Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with reverse inset panel and applied molding

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with applied molding

**S&R Width:** 2.25" or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Romy, Ruie + Rhys

Stile Width	Price Group
2.25"	B
3"	C

### **Special Note**

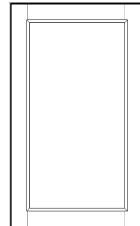
Can select forced slab top drawer option in Skipp.

# Ruie I

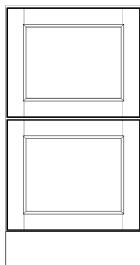
## Overlay

### EXAMPLE LAYOUTS

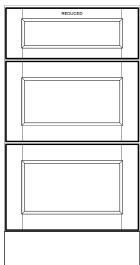
2-1/4" S&R



1-Door Wall  
W1830L/R



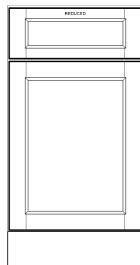
2-Drawer Base  
DB18.2DB



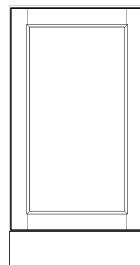
3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB

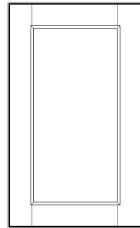


Door/Drawer Base  
B18L/R

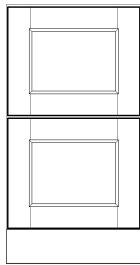


FHD Base  
B18L/R.FHD

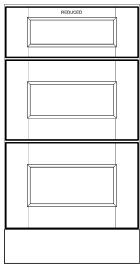
3" S&R



1-Door Wall  
W1830L/R



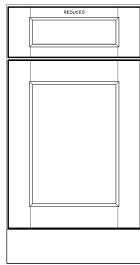
2-Drawer Base  
DB18.2DB



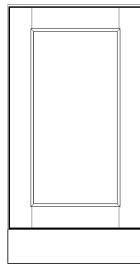
3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB



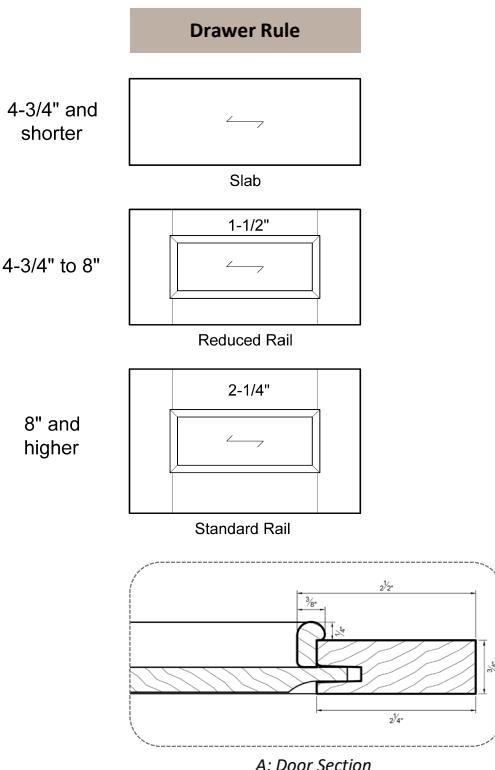
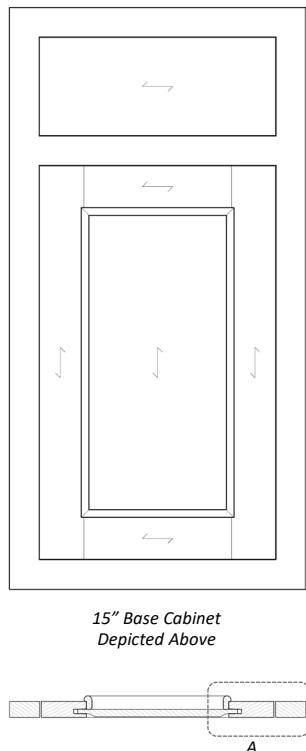
Door/Drawer Base  
B18L/R



FHD Base  
B18L/R.FHD

# Ruie I

## Inset



## Ruie I Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with reverse inset panel and applied molding

**Inset:** Yes

**Drawer Type:** Slab or 5-piece construction with applied molding

**S&R Width:** 2.25" or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** Type A

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Romy, Ruie + Rhys

Stile Width	Price Group
2.25"	B
3"	C

### **Special Note**

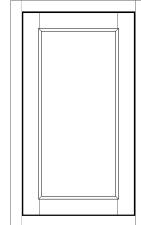
Can select forced slab top drawer option in Skipp.

# Ruie I

## Inset

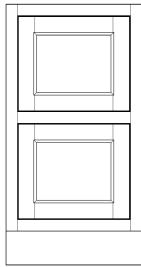
### EXAMPLE LAYOUTS

2-1/4" S&R

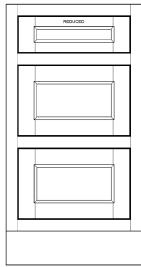


1-Door Wall

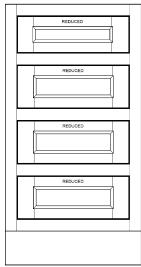
W1830L/R



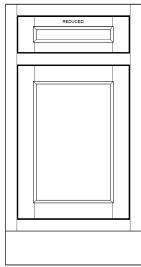
2-Drawer Base  
DB18.2DB



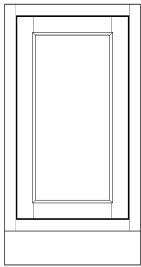
3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB

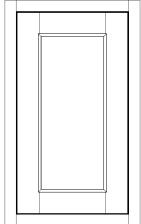


Door/Drawer Base  
B18L/R



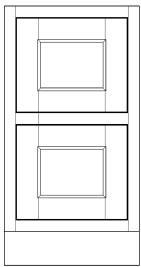
FHD Base  
B18L/R.FHD

3" S&R

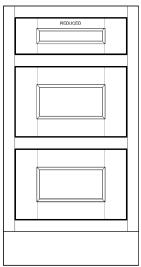


1-Door Wall

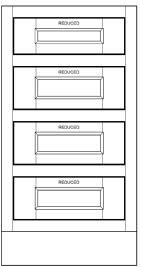
W1830L/R



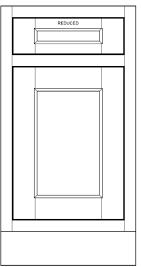
2-Drawer Base  
DB18.2DB



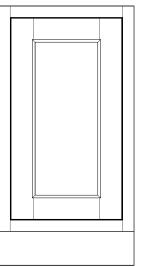
3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB



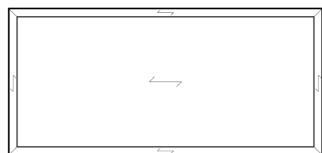
Door/Drawer Base  
B18L/R



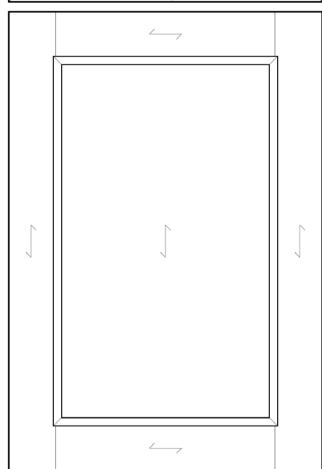
FHD Base  
B18L/R.FHD

# Ruie II

## Overlay



6-5/8" and shorter



6-5/8" and longer

15" Base Cabinet  
Depicted Above

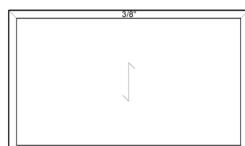


B

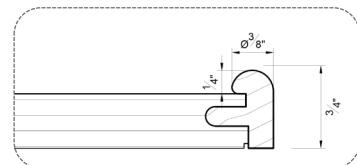
### Drawer Rule



3/8"



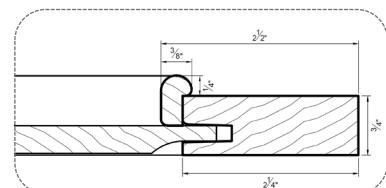
3/8"



A: Drawer Section

### Drawer Profile

Ruie II uses a unique edge profile and is not the same as Rhys. Ruie II has a 3/8" (10mm) bead vs. Rhys's 1/2" (13mm).



A: Door Section

## Ruie II Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with reverse inset panel and applied molding

**Inset:** Yes

**Drawer Type:** Veneered MDF slab w/ applied edge

**S&R Width:** 2.25" or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** N/A

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE08 for Overlay Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Romy, Ruie + Rhys

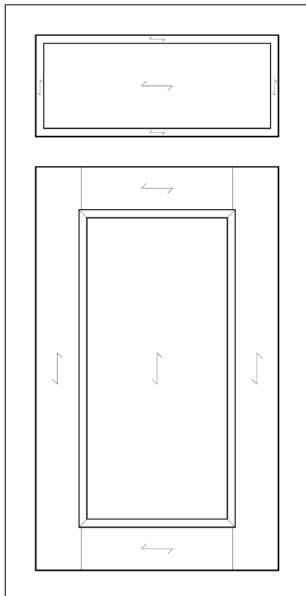
Stile Width	Price Group
2.25"	B
3"	C

### Special Note

Can select forced slab top drawer option in Skipp.

# Ruie II

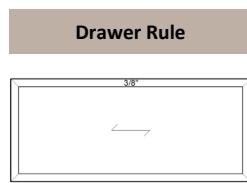
## Inset



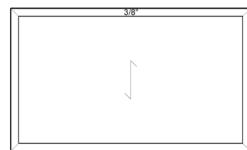
15" Base Cabinet  
Depicted Above



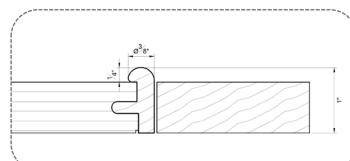
6-5/8" and shorter



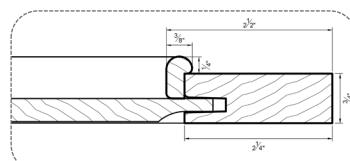
6-5/8" and longer



### Drawer Rule



A: Drawer Section



B: Door Section

### Drawer Profile

Ruie II uses a unique edge profile and is not the same as Rhys. Ruie II has a 3/8" (10mm) bead vs. Rhys's 1/2" (13mm).

## Ruie II Specifications

**Overlay:** Yes

**Door Type:** 5-piece construction with reverse inset panel and applied molding

**Inset:** Yes

**Drawer Type:** Veneered MDF slab w/ applied edge

**S&R Width:** 2.25" or 3"

**Frame:** 3/4" thick solid wood frame

**Reduce Rail Rule:** N/A

**Panel:** 3/8" thick solid wood, reverse raised panel

**Stain:** Yes

**Edge Profile:** #OSE09 for Inset Construction.

**Paint:** Yes

**Glass/Woven Insert:** Yes

**Distressed:** Wirebrush available

**Design Suggestions:** Pairs with Romy, Ruie + Rhys

Stile Width	Price Group
2.25"	B
3"	C

### Special Note

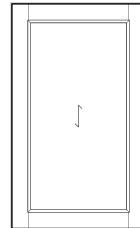
Can select forced slab top drawer option in Skipp.

# Ruie II

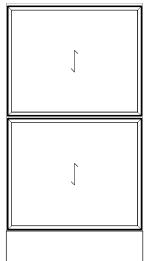
## Overlay

### EXAMPLE LAYOUTS

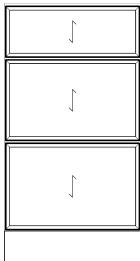
2-1/4" S&R



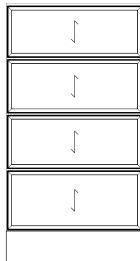
1-Door Wall  
W1830L/R



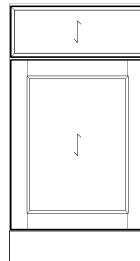
2-Drawer Base  
DB18.2DB



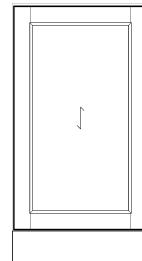
3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB

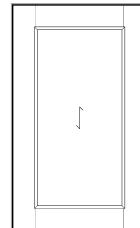


Door/Drawer Base  
B18L/R

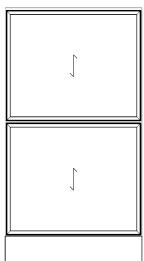


FHD Base  
B18L/R.FHD

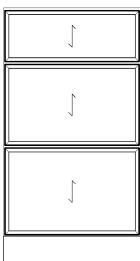
3" S&R



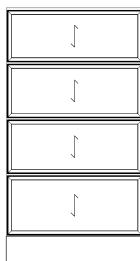
1-Door Wall  
W1830L/R



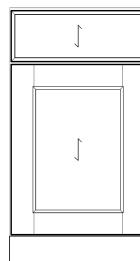
2-Drawer Base  
DB18.2DB



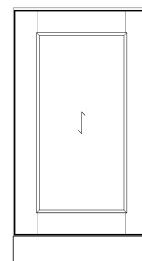
3-Drawer Base  
DB18.3DB



4-Drawer Base  
DB18.4DB

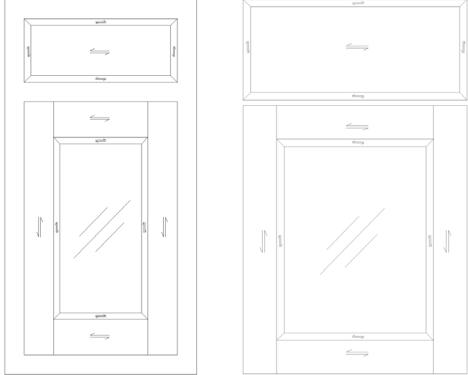


Door/Drawer Base  
B18L/R



FHD Base  
B18L/R.FHD

### Additional Notes

Detail	Notes
Glass Door	<p>Ruie uses a 5-piece glass door that matches the construction of Rhys Glass Option 2.</p>  <p>The image contains two technical line drawings of glass door options for the Ruie II series. The left drawing, labeled 'Ruie II - Inset Glass Door', shows a glass panel set into a frame, with the glass being thinner than the frame. The right drawing, labeled 'Ruie II - Overlay Glass Door', shows a glass panel resting directly on top of a frame, with the glass being thicker than the frame. Both drawings include labels for 'width' and 'depth'.</p> <p><b>Ruie II - Inset Glass Door</b></p> <p><b>Ruie II - Overlay Glass Door</b></p>

