

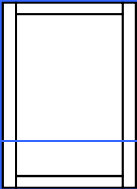
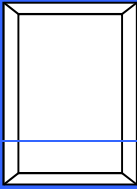

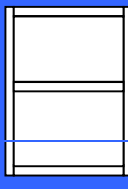
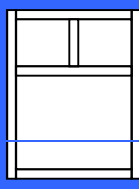
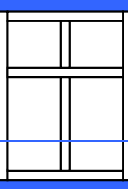
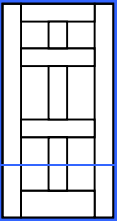
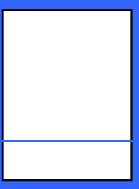
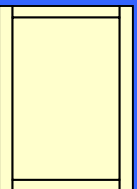
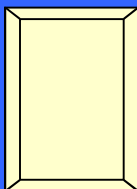
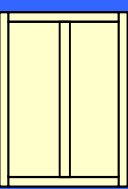
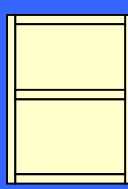
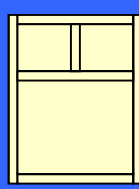
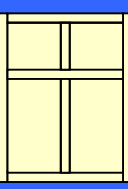
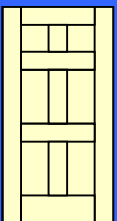
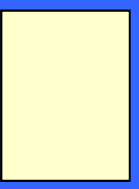
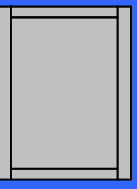
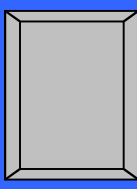
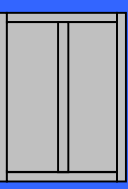
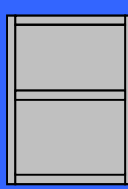
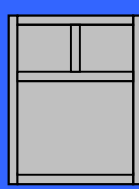
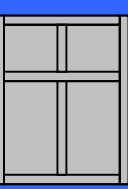
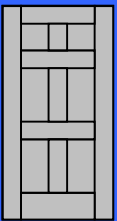
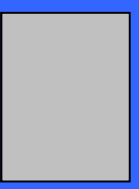


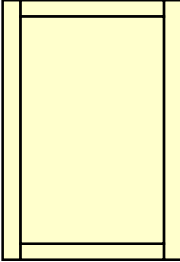
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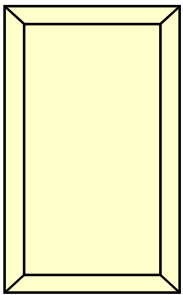
Fractional Version 6.0

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[Go to DrawerCRUNCHER Menu](#)

	Standard Single Panel	Mitered	Two-Panel Vertical	Two-Panel Horizontal	Three-Panel	Four-Panel	Six-Panel	Slab
<i>OVERLAY</i> Doors & Drawer Fronts								
<i>INSET</i> Doors & Drawer Fronts								
<i>INDIVIDUAL</i> Doors, Drawer Fronts & End Panels								

ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH (HEIGHT)	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES	
D1	SIZE OF DOOR OPENING	18	32	1					3/8	Length of rail tenon	
									2	Ignore this setting	
	SIZE OF FINISHED DOOR	9 15/32	33	2					2	Ignore this setting	
									1/16	Gap between mating doors	
D1-1	Right Stile			2	3/4	Cherry	2	33	1/2	Overlay on RIGHT side of door opening	
D1-2	Left Stile			2	3/4	Cherry	2	33	1/2	Overlay on LEFT side of door opening	
D1-3	Straight Upper Rail			2	3/4	Cherry	4	6 7/32	1/2	Overlay on TOP side of door opening	
D1-4	Straight Lower Rail			2	3/4	Cherry	4	6 7/32	1/2	Overlay on BOTTOM side of door opening	
D1-5	Panel			2	1/4	Cherry Ply	6 3/32	25 5/8	3/8	Depth of dado in stiles and rails	
									1/8	Expansion space for panel height	
									1/8	Expansion space for panel width	
LIST OF MATERIALS					QUANTITY				Single Panel Overlay Door		
	Frame	3/4	Cherry	2.52	Bd. Ft.	13.07	Lin. Ft.				
	Panel	1/4	Cherry Ply	2.17	Bd/Sq Ft	0.07	Sheet(s)				
	Door Hinges			4							
	Door Handles			2							
NOTES											
											
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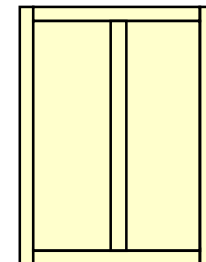
ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES	
D1	SIZE OF DOOR OPENING	18	32	1							
	SIZE OF FINISHED DOOR	19	33	1					1/16	Ignore this setting	
D1-1	Right Stile			1	3/4	Cherry	2	33	1/2	Overlay on RIGHT side of door opening	
D1-2	Left Stile			1	3/4	Cherry	2	33	1/2	Overlay on LEFT side of door opening	
D1-3	Upper Rail			1	3/4	Cherry	2	19	1/2	Overlay on TOP side of door opening	
D1-4	Lower Rail			1	3/4	Cherry	2	19	1/2	Overlay on BOTTOM side of door opening	
D1-5	Panel			1	1/4	Cherry Ply	15 5/8	29 5/8	3/8	Depth of dado in stiles and rails	
									1/8	Expansion space for panel height	
									1/8	Expansion space for panel width	
LIST OF MATERIALS					QUANTITY					Mitered Overlay Door	
	Frame	3/4	Cherry	1.44	Bd. Ft.	8.67	Lin. Ft.				
	Panel	1/4	Cherry Ply	3.21	Bd/Sq Ft	0.10	Sheet(s)				
	Door Hinges			2							
	Door Handles			1							
NOTES											
											
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ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES
D1	SIZE OF DOOR OPENING	18	32	1					3/8	Length of rail tenon
	SIZE OF FINISHED DOOR	19	33	1					1/16	Ignore this setting
D1-1	Right Stile			1	3/4	Cherry	2	33	1/2	Overlay on RIGHT side of door opening
D1-2	Left Stile			1	3/4	Cherry	2	33	1/2	Overlay on LEFT side of door opening
D1-3	Upper Rail			1	3/4	Cherry	2	15 3/4	1/2	Overlay on TOP side of door opening
D1-4	Lower Rail			1	3/4	Cherry	2	15 3/4	1/2	Overlay on BOTTOM side of door opening
D1-5	Center Stile			1	3/4	Cherry	2	29 3/4		
D1-6	Panels			2	1/4	Cherry Ply	7 1/8	29 5/8	3/8	Depth of dado in stiles and rails
									1/8	Expansion space for panel height
									1/8	Expansion space for panel width

LIST OF MATERIALS				QUANTITY			
	Frame	3/4	Cherry	1.77	Bd. Ft.	10.60	Lin. Ft.
	Panels	1/4	Cherry Ply	2.93	Bd/Sq Ft	0.09	Sheet(s)
	Door Hinges			2			
	Door Handles			1			

NOTES

Two Panel Overlay Door



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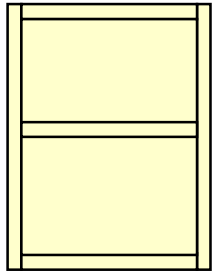
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ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES
D1	SIZE OF DOOR OPENING	17	31	1					3/8	Length of rail tenon
	SIZE OF FINISHED DOOR	18	32	1					1/16	Ignore this setting
D1-1	Right Stile			1	3/4	Cherry	2	32	1/2	Overlay on RIGHT side of door opening
D1-2	Left Stile			1	3/4	Cherry	2	32	1/2	Overlay on LEFT side of door opening
D1-3	Upper Rail			1	3/4	Cherry	2	14 3/4	1/2	Overlay on TOP side of door opening
D1-4	Lower Rail			1	3/4	Cherry	2	14 3/4	1/2	Overlay on BOTTOM side of door opening
D1-5	Center Rail			1	3/4	Cherry	2	14 3/4	15	Centerline distance from top of door
D1-6	Upper Panel			1	1/4	Cherry Ply	14 5/8	12 5/8	3/8	Depth of dado in stiles and rails
D1-7	Lower Panel			1	1/4	Cherry Ply	14 5/8	14 5/8	1/8	Expansion space for panel height
									1/8	Expansion space for panel width

LIST OF MATERIALS				QUANTITY			
Frame	3/4	Cherry	1.50	Bd Ft	9.02	Lin. Ft.	
Panels	1/4	Cherry Ply	2.77	Bd/Sq Ft	0.09	Sheet(s)	
Door Hinges			2				
Door Handles			1				

NOTES

Two Panel Horizontal Overlay Door

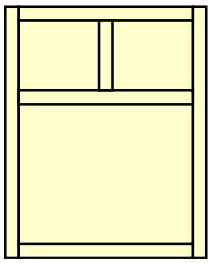


ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES
D1	SIZE OF DOOR OPENING	18	32	1					3/8	Length of rail tenon
	SIZE OF FINISHED DOOR	19	33	1					1/16	Ignore this setting
D1-1	Right Stile			1	3/4	Cherry	2	33	1/2	Overlay on RIGHT side of door opening
D1-2	Left Stile			1	3/4	Cherry	2	33	1/2	Overlay on LEFT side of door opening
D1-3	Upper Rail			1	3/4	Cherry	2	15 3/4	1/2	Overlay on TOP side of door opening
D1-4	Lower Rail			1	3/4	Cherry	2	15 3/4	1/2	Overlay on BOTTOM side of door opening
D1-5	Center Rail			1	3/4	Cherry	2	15 3/4	10	Centerline distance from top of door
D1-6	Center Stile			1	3/4	Cherry	2	7 3/4		Locate on center
D1-7	Upper Panels			2	1/4	Cherry Ply	7 1/8	7 5/8	3/8	Depth of dado in stiles and rails
D1-8	Lower Panel			1	1/4	Cherry Ply	15 5/8	20 5/8	1/8	Expansion space for panel height
									1/8	Expansion space for panel width

LIST OF MATERIALS				QUANTITY			
	Frame	3/4	Cherry	1.68	Bd Ft	10.08	Lin. Ft.
	Panels	1/4	Cherry Ply	2.99	Bd/Sq Ft	0.09	Sheet(s)
	Door Hinges			2			
	Door Handles			1			

NOTES

Three Panel Overlay Door

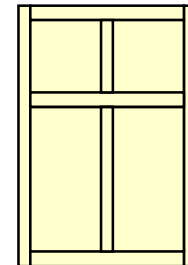


ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES
D1	SIZE OF DOOR OPENING	18	32	1					3/8	Length of rail tenon
	SIZE OF FINISHED DOOR	19	33	1					1/16	Ignore this setting
D1-1	Right Stile			1	3/4	Cherry	2	33	1/2	Overlay on RIGHT side of door opening
D1-2	Left Stile			1	3/4	Cherry	2	33	1/2	Overlay on LEFT side of door opening
D1-3	Upper Rail			1	3/4	Cherry	2	15 3/4	1/2	Overlay on TOP side of door opening
D1-4	Lower Rail			1	3/4	Cherry	2	15 3/4	1/2	Overlay on BOTTOM side of door opening
D1-5	Center Rail			1	3/4	Cherry	2	15 3/4	10	Centerline distance from top of door
D1-6	Top Center Stile			1	3/4	Cherry	2	7 3/4		Locate on center
D1-7	Bottom Center Stile			1	3/4	Cherry	2	20 3/4		Locate on center
D1-8	Upper Panels			2	1/4	Cherry Ply	7 1/8	7 5/8	3/8	Depth of dado in stiles and rails
D1-9	Lower Panels			2	1/4	Cherry Ply	7 1/8	20 5/8	1/8	Expansion space for panel height
									1/8	Expansion space for panel width

LIST OF MATERIALS				QUANTITY			
Frame	3/4	Cherry	1.97	Bd. Ft.	11.81	Lin. Ft.	
Panels	1/4	Cherry Ply	2.80	Bd/Sq Ft	0.09	Sheet(s)	
Door Hinges			2				
Door Handles			1				

NOTES

Four Panel Overlay Door



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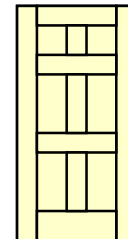
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ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES
D1	SIZE OF DOOR OPENING	24	36	1					3/8	Length of rail tenon
	SIZE OF FINISHED DOOR	25	37	1					1/16	Ignore this setting
D1-1	Right Stile			1	3/4	Cherry	3	37	1/2	Overlay on RIGHT side of door opening
D1-2	Left Stile			1	3/4	Cherry	3	37	1/2	Overlay on LEFT side of door opening
D1-3	Upper Rail			1	3/4	Cherry	3	19 3/4	1/2	Overlay on TOP side of door opening
D1-4	Lower Rail			1	3/4	Cherry	3	19 3/4	1/2	Overlay on BOTTOM side of door opening
D1-5	Top Center Rail			1	3/4	Cherry	3	19 3/4	10	Centerline distance from top of door
D1-6	Lower Center Rail			1	3/4	Cherry	3	19 3/4	20	Centerline distance from top of door
D1-7	Top Center Stile			1	3/4	Cherry	3	6 1/4		Locate on center
D1-8	Middle Center Stile			1	3/4	Cherry	3	7 3/4		Locate on center
D1-9	Lower Center Stile			1	3/4	Cherry	3	13 1/4		Locate on center
D1-10	Upper Panels			2	1/4	Cherry Ply	8 5/8	6 1/8	3/8	Depth of dado in stiles and rails
D1-11	Middle Panels			2	1/4	Cherry Ply	8 5/8	7 5/8	1/8	Expansion space for panel height
D1-12	Lower Panels			2	1/4	Cherry Ply	8 5/8	13 1/8	1/8	Expansion space for panel width

LIST OF MATERIALS				QUANTITY			
Frame	3/4	Cherry	3.76	Bd. Ft.	15.02	Lin. Ft.	
Panels	1/4	Cherry Ply	3.22	Bd/Sq Ft	0.10	Sheet(s)	
Door Hinges			2				
Door Handles			1				

NOTES


Six Panel Overlay Door

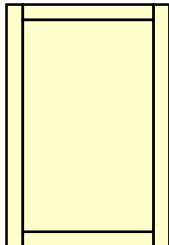


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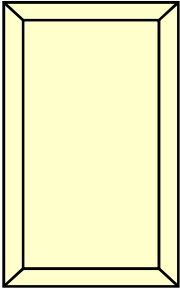
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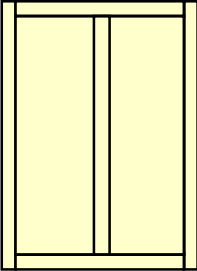
ITEM NO.	COMPONENTS	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	HEIGHT	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES	
D1	SIZE OF DOOR OPENING	18	32	1					1/16	Thickness of Edge Banding	
D1-1	Panel			1	3/4	Cherry	18 7/8	32 7/8	1/16	Ignore this setting	
									1/2	Overlay on TOP of door opening	
									1/2	Overlay on BOTTOM of door opening	
									1/2	Overlay on RIGHT side of door opening	
									1/2	Overlay on LEFT side of door opening	
LIST OF MATERIALS					QUANTITY		<p style="text-align: center;"><i>Slab Overlay Door</i></p> 				
	Panel	3/4	Cherry	4.31	Bd. Ft.						
	Door Hinges			2							
	Door Handles			1							
NOTES											
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ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH (HEIGHT)	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES			
D1	SIZE OF DOOR OPENING	18	32	1					3/8	Length of rail tenon			
									2	Distance to Apex of Upper Arch			
									2	Distance to Apex of Lower Arch			
	SIZE OF FINISHED DOOR	17 7/8	31 7/8	1					1/16	Ignore this setting			
D1-1	Right Stile			1	3/4	Cherry	2	31 7/8	1/16	Amount of inset (all around)			
D1-2	Left Stile			1	3/4	Cherry	2	31 7/8					
D1-3	Straight Upper Rail			1	3/4	Cherry	2	14 5/8					
D1-4	Straight Lower Rail			1	3/4	Cherry	2	14 5/8					
D1-5	Panel			1	1/4	Cherry Ply	14 1/2	28 1/2	3/8	Depth of dado in stiles and rails			
									1/8	Expansion space for panel height			
									1/8	Expansion space for panel width			
LIST OF MATERIALS					QUANTITY			<p align="center">Single Panel Inset Door</p> 					
	Frame	3/4	Cherry	1.29	Bd. Ft.	7.75	Lin. Ft.						
	Panel	1/4	Cherry Ply	2.87	Bd/Sq Ft	0.09	Sheet(s)						
	Door Hinges			2									
	Door Handles			1									
NOTES													

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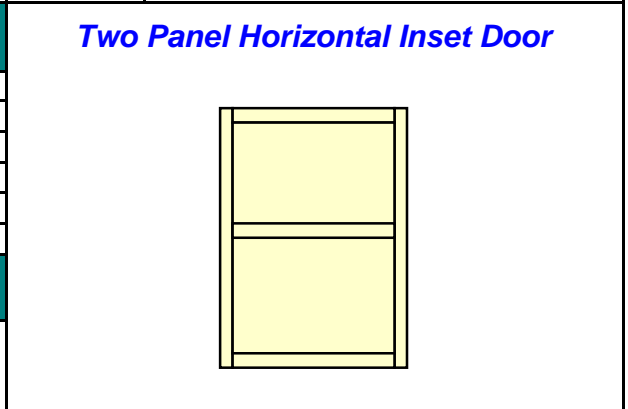
ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES			
D1	SIZE OF DOOR OPENING	18	32	1									
	SIZE OF FINISHED DOOR	17 7/8	31 7/8	1					1/16	Ignore this setting			
D1-1	Right Stile			1	3/4	Cherry	2	31 7/8	1/16	Amount of inset (all around)			
D1-2	Left Stile			1	3/4	Cherry	2	31 7/8					
D1-3	Upper Rail			1	3/4	Cherry	2	17 7/8					
D1-4	Lower Rail			1	3/4	Cherry	2	17 7/8					
D1-5	Panel			1	1/4	Cherry Ply	14 1/2	28 1/2	3/8	Depth of dado in stiles and rails			
									1/8	Expansion space for panel height			
									1/8	Expansion space for panel width			
LIST OF MATERIALS					QUANTITY				<p align="center">Mitered Inset Door</p> 				
	Frame	3/4	Cherry	1.38	Bd. Ft.	8.29	Lin. Ft.						
	Panel	1/4	Cherry Ply	2.87	Bd/Sq Ft	0.09	Sheet(s)						
	Door Hinges			2									
	Door Handles			1									
NOTES													

ITEM NO.	COMPONENTS	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES			
D1	SIZE OF DOOR OPENING	18	32	1					3/8	Length of rail tenon			
	SIZE OF FINISHED DOOR	17 7/8	31 7/8	1					1/16	Ignore this setting			
D1-1	Right Stile			1	3/4	Cherry	2	31 7/8	1/16	Amount of inset (all around)			
D1-2	Left Stile			1	3/4	Cherry	2	31 7/8					
D1-3	Upper Rail			1	3/4	Cherry	2	14 5/8					
D1-4	Lower Rail			1	3/4	Cherry	2	14 5/8					
D1-5	Center Stile			1	3/4	Cherry	2	28 5/8					
D1-6	Panels			2	1/4	Cherry Ply	6 9/16	28 1/2	3/8	Depth of dado in stiles and rails			
									1/8	Expansion space for panel height			
									1/8	Expansion space for panel width			
LIST OF MATERIALS					QUANTITY				<p>Two Panel Inset Door</p> 				
	Frame	3/4	Cherry	1.69	Bd. Ft.	10.14	Lin. Ft.						
	Panels	1/4	Cherry Ply	2.60	Bd/Sq Ft	0.08	Sheet(s)						
	Door Hinges			2									
	Door Handles			1									
NOTES													

ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES
D1	SIZE OF DOOR OPENING	18	32	1					3/8	Length of rail tenon
	SIZE OF FINISHED DOOR	17 7/8	31 7/8	1					1/16	Ignore this setting
D1-1	Right Stile			1	3/4	Cherry	2	31 7/8	1/16	Amount of inset (all around)
D1-2	Left Stile			1	3/4	Cherry	2	31 7/8		
D1-3	Upper Rail			1	3/4	Cherry	2	14 5/8		
D1-4	Lower Rail			1	3/4	Cherry	2	14 5/8		
D1-5	Center Rail			1	3/4	Cherry	2	14 5/8	15	Centerline distance from top of door
D1-6	Upper Panel			1	1/4	Cherry Ply	14 1/2	12 5/8	3/8	Depth of dado in stiles and rails
D1-7	Lower Panel			1	1/4	Cherry Ply	14 1/2	14 1/2	1/8	Expansion space for panel height
									1/8	Expansion space for panel width

LIST OF MATERIALS				QUANTITY			
Frame	3/4	Cherry	1.49	Bd. Ft.	8.97	Lin. Ft.	
Panels	1/4	Cherry Ply	2.73	Bd/Sq Ft	0.09	Sheet(s)	
Door Hinges			2				
Door Handles			1				

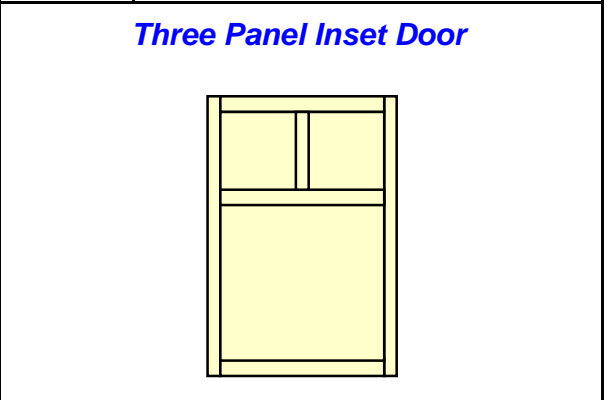
NOTES



ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES
D1	SIZE OF DOOR OPENING	18	32	1					3/8	Length of rail tenon
	SIZE OF FINISHED DOOR	17 7/8	31 7/8	1					1/16	Ignore this setting
D1-1	Right Stile			1	3/4	Cherry	2	31 7/8	1/16	Amount of inset (all around)
D1-2	Left Stile			1	3/4	Cherry	2	31 7/8		
D1-3	Upper Rail			1	3/4	Cherry	2	14 5/8		
D1-4	Lower Rail			1	3/4	Cherry	2	14 5/8		
D1-5	Center Rail			1	3/4	Cherry	2	14 5/8	10	Centerline distance from top of door
D1-6	Center Stile			1	3/4	Cherry	2	7 3/4		Locate on center
D1-7	Upper Panels			2	1/4	Cherry Ply	6 9/16	7 5/8	3/8	Depth of dado in stiles and rails
D1-8	Lower Panel			1	1/4	Cherry Ply	14 1/2	19 1/2	1/8	Expansion space for panel height
									1/8	Expansion space for panel width

LIST OF MATERIALS				QUANTITY			
Frame	3/4	Cherry	1.60	Bd. Ft.	9.61	Lin. Ft.	
Panels	1/4	Cherry Ply	2.66	Bd/Sq Ft	0.08	Sheet(s)	
Door Hinges			2				
Door Handles			1				

NOTES

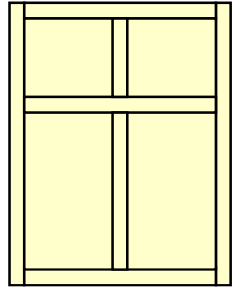


ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES
D1	SIZE OF DOOR OPENING	18	32	1					3/8	Length of rail tenon
	SIZE OF FINISHED DOOR	17 7/8	31 7/8	1					1/16	Ignore this setting
D1-1	Right Stile			1	3/4	Cherry	2	31 7/8	1/16	Amount of inset (all around)
D1-2	Left Stile			1	3/4	Cherry	2	31 7/8		
D1-3	Upper Rail			1	3/4	Cherry	2	14 5/8		
D1-4	Lower Rail			1	3/4	Cherry	2	14 5/8		
D1-5	Center Rail			1	3/4	Cherry	2	14 5/8	10	Centerline distance from top of door
D1-6	Top Center Stile			1	3/4	Cherry	2	7 3/4		Locate on center
D1-7	Bottom Center Stile			1	3/4	Cherry	2	19 5/8		Locate on center
D1-8	Upper Panels			2	1/4	Cherry Ply	6 9/16	7 5/8	3/8	Depth of dado in stiles and rails
D1-9	Lower Panels			2	1/4	Cherry Ply	6 9/16	19 1/2	1/8	Expansion space for panel height
									1/8	Expansion space for panel width

LIST OF MATERIALS				QUANTITY			
Frame	3/4	Cherry	1.88	Bd. Ft.	11.25	Lin. Ft.	
Panels	1/4	Cherry Ply	2.47	Sq. Ft.	0.08	Sheet(s)	
Door Hinges			2				
Door Handles			1				

NOTES

Four Panel Inset Door

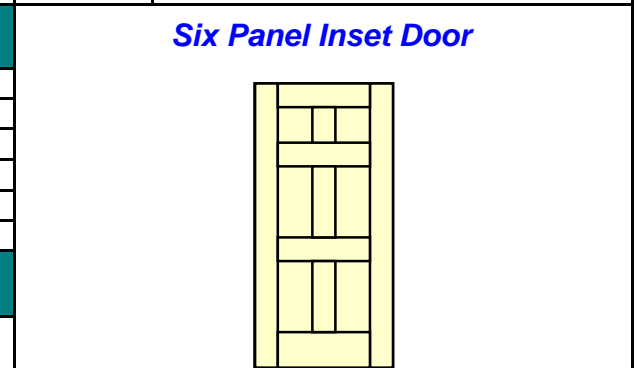


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ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES
D1	SIZE OF DOOR OPENING	18	32	1					3/8	Length of rail tenon
	SIZE OF FINISHED DOOR	17 7/8	31 7/8	1					1/16	Ignore this setting
D1-1	Right Stile			1	3/4	Cherry	2	31 7/8	1/16	Amount of inset (all around)
D1-2	Left Stile			1	3/4	Cherry	2	31 7/8		
D1-3	Upper Rail			1	3/4	Cherry	2	14 5/8		
D1-4	Lower Rail			1	3/4	Cherry	2	14 5/8		
D1-5	Top Center Rail			1	3/4	Cherry	2	14 5/8	10	Centerline distance from top of door
D1-6	Lower Center Rail			1	3/4	Cherry	2	14 5/8	20	Centerline distance from top of door
D1-7	Top Center Stile			1	3/4	Cherry	2	7 3/4		Locate on center
D1-8	Middle Center Stile			1	3/4	Cherry	2	8 3/4		Locate on center
D1-9	Lower Center Stile			1	3/4	Cherry	2	9 5/8		Locate on center
D1-10	Upper Panels			2	1/4	Cherry Ply	6 9/16	7 5/8	3/8	Depth of dado in stiles and rails
D1-11	Middle Panels			2	1/4	Cherry Ply	6 9/16	8 5/8	1/8	Expansion space for panel height
D1-12	Lower Panels			2	1/4	Cherry Ply	6 9/16	9 1/2	1/8	Expansion space for panel width

LIST OF MATERIALS				QUANTITY			
Frame	3/4	Cherry	2.06	Bd. Ft.	12.36	Lin. Ft.	
Panels	1/4	Cherry Ply	2.35	Bd/Sq Ft	0.07	Sheet(s)	
Door Hinges			2				
Door Handles			1				

NOTES

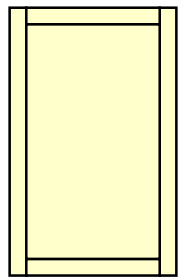


ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES
EP1	SIZE OF DOOR OR END PANEL	18	32	1					3/8	Length of rail tenon
									0	Distance to Apex of Upper Arch
									0	Distance to Apex of Lower Arch
EP1-1	Right Stile			1	3/4	Cherry	2	32		
EP1-2	Left Stile			1	3/4	Cherry	2	32		
EP1-3	Upper Rail			1	3/4	Cherry	2	14 3/4		
EP1-4	Lower Rail			1	3/4	Cherry	2	14 3/4		
EP1-5	Panel			1	1/4	Cherry Ply	14 5/8	28 5/8	3/8	Depth of dado in stiles and rails
									1/8	Expansion space for panel height
									1/8	Expansion space for panel width

LIST OF MATERIALS				QUANTITY			
Frame	3/4	Cherry	1.30	Bd Ft	7.79	Lin. Ft.	
Panel	1/4	Cherry Ply	2.91	Bd/Sq Ft	0.09	Sheet(s)	
Door Hinges			2				
Door Handles			1				

NOTES

Single Panel Door/End Panel

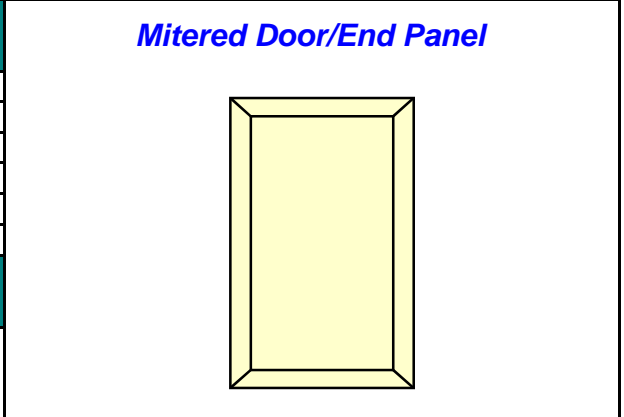


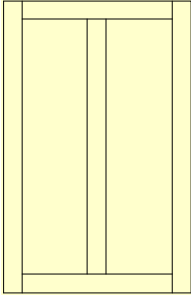
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ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES
EP1	SIZE OF DOOR OR END PANEL	18	32	1						
EP1-1	Right Stile			1	3/4	Cherry	2	32		
EP1-2	Left Stile			1	3/4	Cherry	2	32		
EP1-3	Upper Rail			1	3/4	Cherry	2	18		
EP1-4	Lower Rail			1	3/4	Cherry	2	18		
EP1-5	Panel			1	1/4	Cherry Ply	14 5/8	28 5/8	3/8	Depth of dado in stiles and rails
									1/8	Expansion space for panel height
									1/8	Expansion space for panel width

LIST OF MATERIALS				QUANTITY			
	Frame	3/4	Cherry	1.39	Bd Ft	8.33	Lin. Ft.
	Panel	1/4	Cherry Ply	2.91	Bd/Sq Ft	0.09	Sheet(s)
	Door Hinges			2			
	Door Handles			1			

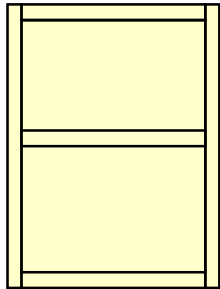
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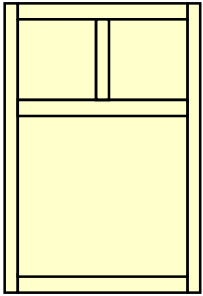


ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES	
EP1	SIZE OF DOOR OR END PANEL	18	32	1					3/8	Length of rail tenon	
EP1-1	Right Stile			1	3/4	Cherry	2	32			
EP1-2	Left Stile			1	3/4	Cherry	2	32			
EP1-3	Upper Rail			1	3/4	Cherry	2	14 3/4			
EP1-4	Lower Rail			1	3/4	Cherry	2	14 3/4			
EP1-5	Center Stile			1	3/4	Cherry	2	28 3/4			
EP1-6	Panels			2	1/4	Cherry Ply	6 5/8	28 5/8	3/8	Depth of dado in stiles and rails	
									1/8	Expansion space for panel height	
									1/8	Expansion space for panel width	
LIST OF MATERIALS					QUANTITY			<p><i>Two-Panel Door/End Panel</i></p> 			
	Frame	3/4	Cherry	1.70	Bd Ft	10.19	Lin. Ft.				
	Panels	1/4	Cherry Ply	2.63	Bd/Sq Ft	0.08	Sheet(s)				
	Door Hinges			2							
	Door Handles			1							
NOTES											

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ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES	
EP1	SIZE OF DOOR OR END PANEL	18	32	1					3/8	Length of rail tenon	
EP1-1	Right Stile			1	3/4	Cherry	2	32			
EP1-2	Left Stile			1	3/4	Cherry	2	32			
EP1-3	Upper Rail			1	3/4	Cherry	2	14 3/4			
EP1-4	Lower Rail			1	3/4	Cherry	2	14 3/4			
EP1-5	Center Rail			1	3/4	Cherry	2	14 3/4	15	Centerline distance from top of end panel	
EP1-6	Upper Panel			1	1/4	Cherry Ply	14 5/8	12 5/8	3/8	Depth of dado in stiles and rails	
EP1-7	Lower Panel			1	1/4	Cherry Ply	14 5/8	14 5/8	1/8	Expansion space for panel height	
									1/8	Expansion space for panel width	
LIST OF MATERIALS					QUANTITY			Two Panel Door/End Panel			
	Frame	3/4	Cherry	1.50	Bd Ft	9.02	Lin. Ft.				
	Panels	1/4	Cherry Ply	2.77	Bd/Sq Ft	0.09	Sheet(s)				
	Door Hinges			2							
	Door Handles			1							
NOTES											
											
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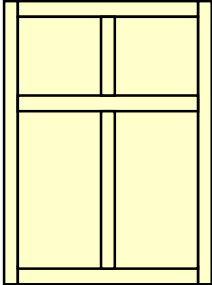
ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES	
EP1	SIZE OF DOOR OR END PANEL	18	32	1					3/8	Length of rail tenon	
EP1-1	Right Stile			1	3/4	Cherry	2	32			
EP1-2	Left Stile			1	3/4	Cherry	2	32			
EP1-3	Upper Rail			1	3/4	Cherry	2	14 3/4			
EP1-4	Lower Rail			1	3/4	Cherry	2	14 3/4			
EP1-5	Center Rail			1	3/4	Cherry	2	14 3/4	10	Centerline distance from top of end panel	
EP1-6	Center Stile			1	3/4	Cherry	2	7 3/4		Located on center	
EP1-7	Upper Panels			2	1/4	Cherry Ply	6 5/8	7 5/8	3/8	Depth of dado in stiles and rails	
EP1-8	Lower Panel			1	1/4	Cherry Ply	14 5/8	19 5/8	1/8	Expansion space for panel height	
									1/8	Expansion space for panel width	
LIST OF MATERIALS					QUANTITY						
	Frame	3/4	Cherry	1.61	Bd Ft	9.67	Lin. Ft.				
	Panels	1/4	Cherry Ply	2.69	Bd/Sq Ft	0.08	Sheet(s)				
	Door Hinges			2							
	Door Handles			1							
NOTES											
<i>Three-Panel Door/End Panel</i>											
											
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ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES
EP1	SIZE OF DOOR OR END PANEL	18	32	1					3/8	Length of rail tenon
EP1-1	Right Stile			1	3/4	Cherry	2	32		
EP1-2	Left Stile			1	3/4	Cherry	2	32		
EP1-3	Upper Rail			1	3/4	Cherry	2	14 3/4		
EP1-4	Lower Rail			1	3/4	Cherry	2	14 3/4		
EP1-5	Center Rail			1	3/4	Cherry	2	14 3/4	10	Centerline distance from top of door
EP1-6	Top Center Stile			1	3/4	Cherry	2	7 3/4		Locate on center
EP1-7	Bottom Center Stile			1	3/4	Cherry	2	19 3/4		Locate on center
EP1-8	Upper Panels			2	1/4	Cherry Ply	6 5/8	7 5/8	3/8	Depth of dado in stiles and rails
EP1-9	Lower Panels			2	1/4	Cherry Ply	6 5/8	19 5/8	1/8	Expansion space for panel height
									1/8	Expansion space for panel width

	LIST OF MATERIALS	QUANTITY
	Frame	3/4 Cherry 1.89 Bd Ft 11.31 Lin. Ft.
	Panels	1/4 Cherry Ply 2.51 Bd/Sq Ft 0.08 Sheet(s)
	Door Hinges	2
	Door Handles	1

NOTES

Four-Panel Door/End Panel

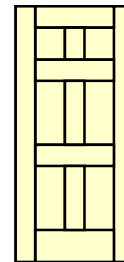


ITEM NO.	COMPONENT	WIDTH	HEIGHT	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES
EP1	SIZE OF DOOR OR END PANEL	18	32	1					3/8	Length of rail tenon
EP1-1	Right Stile			1	3/4	Cherry	5	32		
EP1-2	Left Stile			1	3/4	Cherry	5	32		
EP1-3	Upper Rail			1	3/4	Cherry	5	8 3/4		
EP1-4	Lower Rail			1	3/4	Cherry	10	8 3/4		
EP1-5	Top Center Rail			1	3/4	Cherry	5	8 3/4	10	Centerline distance from top of end panel
EP1-6	Lower Center Rail			1	3/4	Cherry	5	8 3/4	20	Centerline distance from top of end panel
EP1-7	Top Center Stile			1	3/4	Cherry	5	3 1/4		Locate on center
EP1-8	Middle Center Stile			1	3/4	Cherry	8	5 3/4		Locate on center
EP1-9	Lower Center Stile			1	3/4	Cherry	8	1/4		Locate on center
EP1-10	Upper Panels			2	1/4	Cherry Ply	2 1/8	3 1/8	3/8	Depth of dado in stiles and rails
EP1-11	Middle Panels			2	1/4	Cherry Ply	2 1/8	5 5/8	1/8	Expansion space for panel height
EP1-12	Lower Panels			2	1/4	Cherry Ply	2 1/8	1/8	1/8	Expansion space for panel width

LIST OF MATERIALS				QUANTITY			
Frame	3/4	Cherry	4.19	Bd Ft	9.02	Lin. Ft.	
Panels	1/4	Cherry Ply	0.26	Bd/Sq Ft	0.01	Sheet(s)	
Door Hinges			2				
Door Handles			1				

NOTES

Six-Panel Door/End Panel



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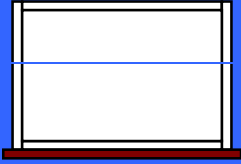
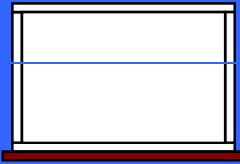
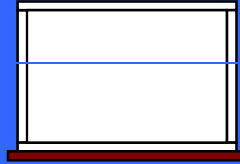
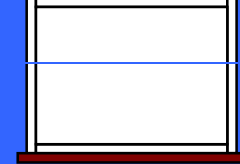
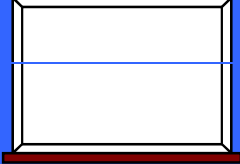
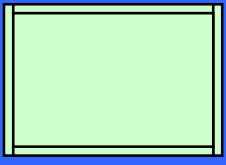
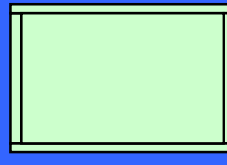
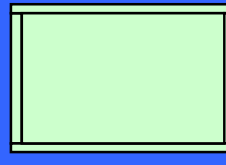
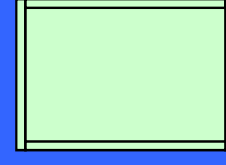
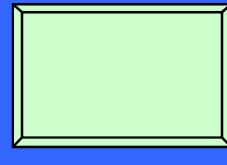


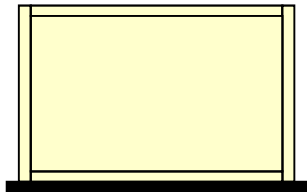
Drawer **CRUNCHER** Cutlist Software TM

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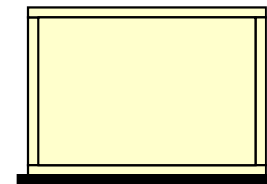
[Go to DoorCRUNCHER Menu](#)

	Basic Box	Through Dovetail	Half-Blind Dovetail	Rabbet and Dado	Locking Miter
<i>Drawers</i>					
<i>Slideout Trays</i>					

ITEM NO.	COMPONENT	WIDTH	HEIGHT	DEPTH	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES
DWR1	SIZE OF DRAWER OPENING	20	6	23							
	SIZE OF FINISHED DRAWER	19	5	22	1						
DWR1-1	Side Panels				2	1/2	Maple	5	22	1/2	Side clearance
										1/4	Depth of dado for bottom panel
										1/4	Location of dado from bottom of panels
DWR1-2	Box Front				1	1/2	Maple	5	18	0	Depth of dado/rabbit in side panels to accept front and back panel
DWR1-3	Back Panel	FULL BACK PANEL			1	1/2	Maple	5	18		
										1/4	Location of back panel from end of side panels
DWR1-4	Bottom Panel				1	1/4	Maple Ply	18 3/8	21 1/8	1/16	Clearance space within dado for bottom panel
DRAWER FRONTS											
DWR1-5	Solid Panel	OVERLAY			1	3/4	Cherry	7	21	1/2	Overlay on left side of drawer opening
										1/2	Overlay on right side of drawer opening
										1/2	Overlay on top of drawer opening
										1/2	Overlay on bottom of drawer opening
LIST OF MATERIALS						QUANTITY					
	Drawer Sides & Back	1/2	Maple		2.78		Sq/Bd Ft				
	Bottom Panel	1/4	Maple Ply		2.70		Sq Ft				
	Solid Panel	3/4	Cherry		1.02		Bd. Ft.				
	Side Mounted Drawer Slides				2						
NOTES											
										Basic Box Drawer	
											
										DrawerCRUNCHER Cutlist Software™ Copyright © 2005-2008 Thomas D. Helle All Rights Reserved.	

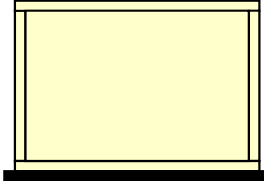
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DWR1	SIZE OF DRAWER OPENING	20	6	23							
	SIZE OF FINISHED DRAWER	19	5	22	1						
DWR1-1	Side Panels				2	1/2	Maple	5	22	1/2	Side clearance
										1/4	Depth of dado for bottom panel
										1/4	Location of dado from bottom of panels
DWR1-2	Box Front				1	1/2	Maple	5	19		
DWR1-3	Back Panel	FULL BACK PANEL			1	1/2	Maple	5	19		
DWR1-4	Bottom Panel				1	1/4	Maple Ply	18 3/8	21 3/8	1/16	Clearance space within dado for bottom panel
DRAWER FRONTS											
DWR1-5	Solid Panel	OVERLAY			1	3/4	Cherry	7	21	1/2	Overlay on left side of drawer opening
										1/2	Overlay on right side of drawer opening
										1/2	Overlay on top of drawer opening
										1/2	Overlay on bottom of drawer opening
LIST OF MATERIALS						QUANTITY					
	Drawer Sides & Back	1/2	Maple		2.85		Sq/Bd Ft				
	Bottom Panel	1/4	Maple Ply		0.66		Sq Ft				
	Solid Panel	3/4	Cherry		1.02		Bd. Ft.				
	Side Mounted Drawer Slides				2						
NOTES											

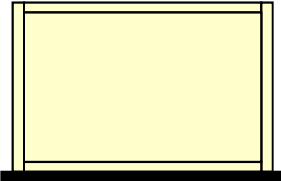
Through Dovetail Drawer

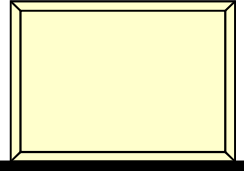


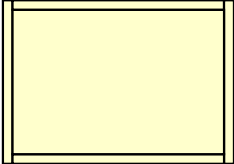
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ITEM NO.	COMPONENT	WIDTH	HEIGHT	DEPTH	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES
DWR1	SIZE OF DRAWER OPENING	20	6	23							
	SIZE OF FINISHED DRAWER	19	5	22	1					3/8	Length of dovetail pin
DWR1-1	Side Panels				2	1/2	Maple	5	21 3/4	1/2	Side clearance
										1/4	Depth of dado for bottom panel
										1/4	Location of dado from bottom of panels
DWR1-2	Box Front				1	1/2	Maple	5	19		
DWR1-3	Back Panel	FULL BACK PANEL			1	1/2	Maple	5	19		
DWR1-4	Bottom Panel				1	1/4	Maple Ply	18 3/8	21 3/8	1/16	Clearance within dado for bottom panel
DRAWER FRONTS											
DWR1-5	Solid Panel	OVERLAY			1	3/4	Cherry	7	21	1/2	Overlay on left side of drawer opening
										1/2	Overlay on right side of drawer opening
										1/2	Overlay on top of drawer opening
										1/2	Overlay on bottom of drawer opening
LIST OF MATERIALS						QUANTITY					
	Drawer Sides & Back	1/2	Maple		2.83		Sq/Bd Ft				
	Bottom Panel	1/4	Maple Ply		2.73		Sq Ft				
	Solid Panel	3/4	Cherry		1.02		Bd. Ft.				
	Bottom Mounted Drawer Slides				2						
NOTES											
										Half-Blind Dovetail Drawer	
											
										DrawerCRUNCHER Cutlist Software™ Copyright © 2005-2008 Thomas D. Helle All Rights Reserved.	

ITEM NO.	COMPONENT	WIDTH	HEIGHT	DEPTH	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES
DWR1	SIZE OF DRAWER OPENING	20	6	23							
	SIZE OF FINISHED DRAWER	19	5	22	1						
DWR1-1	Side Panels				2	1/2	Maple	5	22	1/2	Side clearance
										1/4	Depth of dado for bottom panel
										1/4	Location of dado from bottom of panels
DWR1-2	Box Front				1	1/2	Maple	5	18 1/2		
DWR1-3	Back Panel	FULL BACK PANEL			1	1/2	Maple	5	18 1/2	1/4	Depth of rabbet on front & back panels
										0	Amount back panel is flush with side panels
DWR1-4	Bottom Panel				1	1/4	Maple Ply	18 3/8	21 3/8	1/16	Clearance space within dado for bottom panel
DRAWER FRONTS											
DWR1-5	Solid Panel	OVERLAY			1	3/4	Cherry	7	21	1/2	Overlay on left side of drawer opening
										1/2	Overlay on right side of drawer opening
										1/2	Overlay on top of drawer opening
										1/2	Overlay on bottom of drawer opening
LIST OF MATERIALS						QUANTITY					
	Drawer Sides & Back	1/2	Maple		2.81	Sq/Bd Ft					
	Bottom Panel	1/4	Maple Ply		2.73	Sq Ft					
	Solid Panel	3/4	Cherry		1.02	Bd. Ft.					
	Bottom Mounted Drawer Slides				2						
NOTES											
										<i>Rabbet & Dado Drawer</i>	
											
										DrawerCRUNCHER Cutlist Software™ Copyright © 2005-2008 Thomas D. Helle All Rights Reserved.	

ITEM NO.	CUT-LIST	WIDTH	HEIGHT	DEPTH	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES
DWR1	SIZE OF DRAWER OPENING	20	6	23							
	SIZE OF FINISHED DRAWER	19	5	22	1						
DWR1-1	Side Panels				2	1/2	Birch Ply	5	22	1/2	Side clearance
										1/4	Depth of dado for bottom panel
										1/4	Location of dado from bottom of panels
DWR1-2	Box Front				1	1/2	Birch Ply	5	19		
DWR1-3	Back Panel	FULL BACK PANEL			1	1/2	Birch Ply	5	19		
DWR1-4	Bottom Panel				1	1/4	Birch Ply	18 3/8	21 3/8	1/16	Clearance space within dado for bottom panel
DRAWER FRONTS											
DWR1-5	Solid Panel	OVERLAY			1	3/4	Cherry	7	21	1/2	Overlay on left side of drawer opening
										1/2	Overlay on right side of drawer opening
										1/2	Overlay on top of drawer opening
										1/2	Overlay on bottom of drawer opening
LIST OF MATERIALS						QUANTITY					
	Drawer Sides & Back	1/2	Birch Ply		2.85	Sq/Bd Ft					
	Bottom Panel	1/4	Birch Ply		2.73	Sq Ft					
	Solid Panel	3/4	Cherry		1.02	Bd. Ft.					
	Bottom Mounted Drawer Slides				2						
NOTES											
										<i>Locking Miter Drawer</i>	
											
										DrawerCRUNCHER Cutlist Software™ Copyright © 2005-2008 Thomas D. Helle All Rights Reserved.	

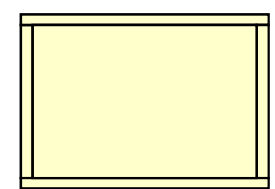
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DWR1	SIZE OF DRAWER OPENING	20	6	23							
	SIZE OF FINISHED DRAWER	19	5	22	1						
DWR1-1	Side Panels				2	1/2	Maple	5	22	1/2	Side clearance
										1/4	Depth of dado for bottom panel
										1/4	Location of dado from bottom of panels
DWR1-2	Box Front				1	1/2	Maple	5	18 1/2	1/4	Depth of dado/rabbet in sides to accept front and back
DWR1-3	Back Panel	FULL BACK PANEL			1	1/2	Maple	5	18 1/2		
										3/8	Amount back panel is flush with side panels
DWR1-4	Bottom Panel				1	1/4	Maple Ply	18 3/8	21	1/16	Clearance space within dado for bottom panel
LIST OF MATERIALS						QUANTITY					
	Drawer Sides & Back	1/2	Maple		2.81	Sq/Bd Ft					
	Bottom Panel	1/4	Maple Ply		2.68	Sq Ft					
	Bottom Mounted Drawer Slides				2						
NOTES											
										Basic Box Slideout Tray	
											
										DrawerCRUNCHER Cutlist Software™ Copyright © 2005-2008 Thomas D. Helle All Rights Reserved.	

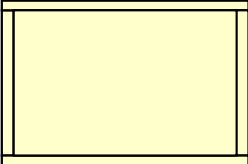
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DWR1	SIZE OF DRAWER OPENING	20	6	23							
	SIZE OF FINISHED DRAWER	19	5	22	1						
DWR1-1	Side Panels				2	1/2	Maple	5	22	1/2	Side clearance
										1/4	Depth of dado for bottom panel
										1/4	Location of dado from bottom of panels
DWR1-2	Box Front				1	1/2	Maple	5	19		
DWR1-3	Back Panel	FULL BACK PANEL			1	1/2	Maple	5	19		
DWR1-4	Bottom Panel				1	1/4	Maple Ply	18 3/8	21 3/8	1/16	Clearance space within dado for bottom panel

LIST OF MATERIALS						QUANTITY	
	Drawer Sides & Back	1/2	Maple			2.85	Sq/Bd Ft
	Bottom Panel	1/4	Maple Ply			2.73	Sq Ft
	Bottom Mounted Drawer Slides					2	

NOTES

Through Dovetail Slideout Tray



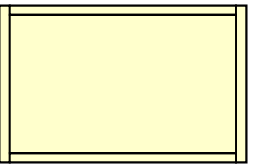
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DWR1	SIZE OF DRAWER OPENING	20	6	23							
	SIZE OF FINISHED DRAWER	19	5	22	1					3/8	Length of dovetail pin
DWR1-1	Side Panels				2	1/2	Maple	5	21 3/4	1/2	Side clearance
										1/4	Depth of dado for bottom panel
										1/4	Location of dado from bottom of panels
DWR1-2	Box Front				1	1/2	Maple	5	19		
DWR1-3	Back Panel	FULL BACK PANEL			1	1/2	Maple	5	19		
DWR1-4	Bottom Panel				1	1/4	Maple Ply	18 3/8	21 3/8	1/16	Clearance space within dado for bottom panel
LIST OF MATERIALS						QUANTITY					
	Drawer Sides & Back	1/2	Maple		2.83	Sq/Bd Ft					
	Bottom Panel	1/4	Maple Ply		2.73	Sq Ft					
	Side Mounted Drawer Slides				2						
NOTES											
										Half-Blind Dovetail Slideout Tray	
											
										DrawerCRUNCHER Cutlist Software™ Copyright © 2005-2008 Thomas D. Helle All Rights Reserved.	

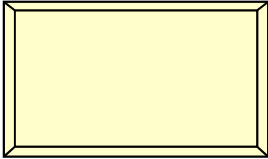
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DWR1	SIZE OF DRAWER OPENING	20	6	23							
	SIZE OF FINISHED DRAWER	19	5	22	1						
DWR1-1	Side Panels				2	1/2	Birch Ply	5	22	1/2	Side clearance
										1/4	Depth of dado for bottom panel
										1/4	Location of dado from bottom of panels
DWR1-2	Box Front				1	1/2	Birch Ply	5	18 1/2		
DWR1-3	Back Panel	FULL BACK PANEL			1	1/2	Birch Ply	5	18 1/2	1/4	Depth of rabbet on front & back panels
										1/4	Amount back panel is flush with side panels
DWR1-4	Bottom Panel				1	1/4	Birch Ply	18 3/8	21 1/8	1/16	Clearance space within dado for bottom panel

LIST OF MATERIALS					QUANTITY	
	Drawer Sides & Back	1/2	Birch Ply		2.81	Sq/Bd Ft
	Bottom Panel	1/4	Birch Ply		2.70	Sq Ft
	Bottom Mounted Drawer Slides				2	

NOTES

Rabbet & Dado Slideout Tray



ITEM NO.	CUT-LIST	WIDTH	HEIGHT	DEPTH	QTY	MAT'L THICK	MAT'L TYPE	WIDTH	LENGTH	SET-UP VALUES	ASSEMBLY & FABRICATION NOTES
DWR1	SIZE OF DRAWER OPENING	20	6	23							
	SIZE OF FINISHED DRAWER	19	5	22	1						
DWR1-1	Side Panels				2	1/2	Birch Ply	5	22	1/2	Side clearance
										1/4	Depth of dado for bottom panel
										1/4	Location of dado from bottom of panels
DWR1-2	Box Front				1	1/2	Birch Ply	5	19		
DWR1-3	Back Panel	SHORT BACK PANEL			1	1/2	Birch Ply	4 1/2	19		
DWR1-4	Bottom Panel				1	1/4	Birch Ply	18 3/8	21 11/16	1/16	Clearance space within dado for bottom panel
LIST OF MATERIALS						QUANTITY					
	Drawer Sides & Back	1/2	Birch Ply		2.78	Sq/Bd Ft					
	Bottom Panel	1/4	Birch Ply		2.77	Sq Ft					
	Side Mounted Drawer Slides				2						
NOTES											
<p>Locking Miter Slideout Tray</p> 											
<p>DrawerCRUNCHER Cutlist Software™ Copyright © 2005-2008 Thomas D. Helle All Rights Reserved.</p>											