



Revolution Products

# FIELDDED PANEL LIBRARY FURNITURE 2026 PRICE LIST



Revolution Products  
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Clinton, SC 29325  
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# FIELDDED PANEL

Welcome to **FIELDDED** from Revolution Products. Based in the Transitional Style of furniture FIELDDED will compliment any architectural setting.

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I.	Terms and Conditions	Index
II.	<b>FIELDDED PANEL</b> Reading Tables	Pg. 3
III.	<b>FIELDDED PANEL</b> IT Tables with monitor racks	Pg. 4
IV.	<b>BASICS TAPERED</b> Reading Tables	Pgs. 5-7
V.	<b>BASICS TAPERED</b> IT Tables with monitor racks	Pgs. 8-9
VI.	<b>Fielded</b> IT Workstations with adjustable height work surfaces	Pgs. 10-11
VII.	<b>Fielded</b> Single Face & Hexagonal Study Study Carrels	Pg. 12
VIII.	<b>Fielded</b> Double Face Study Carrels	Pg. 13
IX.	<b>Fielded</b> Display Units	Pg. 14
X.	<b>Fielded</b> End Panels 3/4" THICK	Pgs. 15-21
XI.	<b>Fielded</b> End Panels 1 1/4" THICK	Pgs. 22-28

# FIELDDED PANEL

**Terms of Sale:** All prices are FOB Clinton, SC. Net 30 days from date of shipment. All prices are list and subject to change without notice. Interest of 2% per month will be assessed on past due invoices. Possession of price list does not constitute authority to purchase or sell products herein.

**Taxes:** All applicable taxes are extra. If a client is tax exempt please provide tax certificate.

**Ordering:** Orders must have all pertinent information provided before they will be processed and entered including model numbers, quantities and finish, laminate and fabric selections where appropriate. Please provide a requested by date, or not to ship before date on your order.

**Warranty:** All items are warranted for 10 years unless otherwise stated. Warranty is for initial purchaser and only valid as long as the product is owned by original customer. The warranty, which begins at date of manufacture, covers defects in materials and workmanship found during the normal usage of product during the warranty period. Revolution Products will at its option repair or replace the defective product with a comparable component or product. Warranty does not cover any "Customers Own Material" used in manufacture. Except as stated above, Revolution Products makes no express or implied warranties as to any product and in particular makes no warranty of fitness for any particular use. At Revolution Products option, product repair, or replacement is the customer's exclusive remedy for any and all product defects.

**BIFMA and ANSI Testing:** All products offered by Revolution Products meet or exceed applicable BIFMA and ANSI testing standards.

**New Accounts:** New Accounts can only be established with the approval of a Revolution Products representative. New accounts will be subject to special credit reference requirements and deposit terms before they are approved.

# FIELDDED PANEL



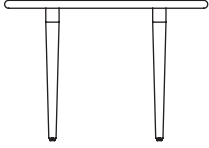
## FIELDDED PANEL READING TABLES

MODEL NUMBER	DESCRIPTION	LIST PRICE
FF-3060-O	Table 30" deep x 60" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep oak bullnose or square edge banding on the two long edges, 1 1/4" thick fielded panel ends have thick 2 3/4" solid oak edge banding on all edges with flush center panel, a box keel runs the length of the table bolting into imbedded threaded inserts in the end panel for structural support and to prevent lateral deflection	4493.00
FF-3660-O	Table 36" deep x 60" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep oak bullnose or square edge banding on the two long edges, 1 1/4" thick fielded panel ends have thick 2 3/4" solid oak edge banding on all edges with flush center panel, a box keel runs the length of the table bolting into imbedded threaded inserts in the end panel for structural support and to prevent lateral deflection	4673.00
FF-3672-O	Table 36" deep x 72" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep oak bullnose or square edge banding on the two long edges, 1 1/4" thick fielded panel ends have thick 2 3/4" solid oak edge banding on all edges with flush center panel, a box keel runs the length of the table bolting into imbedded threaded inserts in the end panel for structural support and to prevent lateral deflection	4972.00
FF-3690-O	Table 36" deep x 90" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep oak bullnose or square edge banding on the two long edges, 1 1/4" thick fielded panel ends have thick 2 3/4" solid oak edge banding on all edges with flush center panel, a box keel runs the length of the table bolting into imbedded threaded inserts in the end panel for structural support and to prevent lateral deflection	5428.00
FF-4872-O	Table 48" deep x 72" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep oak bullnose or square edge banding on the two long edges, 1 1/4" thick fielded panel ends have thick 2 3/4" solid oak edge banding on all edges with flush center panel, a box keel runs the length of the table bolting into imbedded threaded inserts in the end panel for structural support and to prevent lateral deflection	6194.00
FF-4890-O	Table 48" deep x 90" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep oak bullnose or square edge banding on the two long edges, 1 1/4" thick fielded panel ends have thick 2 3/4" solid oak edge banding on all edges with flush center panel, a box keel runs the length of the table bolting into imbedded threaded inserts in the end panel for structural support and to prevent lateral deflection	6794.00



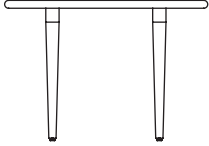
# FIELDDED PANEL

## BASICS TAPERED LEG READING TABLES



MODEL NUMBER	DESCRIPTION	LIST PRICE
F-3648-O	Table 36" deep x 48" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep bullnose or square edge banding on all edges in oak, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners	3399.00
F-3060-O	Table 30" deep x 60" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep edge bullnose or square edge banding on all edges in oak, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners	3627.00
F-3660-O	Table 36" deep x 60" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep edge bullnose or square edge banding on all edges in oak, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners	3852.00
F-3672-O	Table 36" deep x 72" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep edge bullnose or square edge banding on all edges in oak, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners, a V shaped metal keel is used to support the underside of the top	3949.00
F-3696-O	Table 36" deep x 96" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep bullnose or square edge banding on all edges in oak, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners, a V shaped metal keel is used to support the underside of the top	4458.00

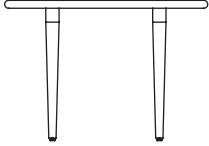
# FIELDED PANEL



## BASICS TAPERED LEG READING TABLES

MODEL NUMBER	DESCRIPTION	LIST PRICE
F-4272-O	Table 42" deep x 72" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep bullnose or square edge banding on all edges in oak, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners, a V shaped metal keel supports the underside of the top	4199.00
F-4284-O	Table 42" deep x 84" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep bullnose or square edge banding on all edges in oak, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners, a V shaped metal keel supports the underside of the top	5060.00
F-4296-O	Table 42" deep x 96" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep bullnose or square edge banding on all edges in oak, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners, a V shaped metal keel to supports underside of the top	5322.00
F-4872-O	Table 48" deep x 72" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep bullnose or square edge banding on all edges in oak, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners, 2 each V shaped metal keels are used to support the underside of the top	4404.00
F-4884-O	Table 48" deep x 84" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep bullnose or square edge banding on all edges in oak, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners, 2 each V shaped metal keels are used to support the underside of the top	5268.00

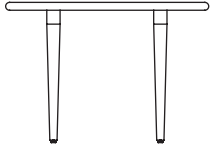
# FIELDDED PANEL



## BASICS TAPERED LEG READING TABLES

MODEL NUMBER	DESCRIPTION	LIST PRICE
F-4896-O	Table 48" deep x 96" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep bullnose or square edge banding on all edges in oak, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners, 2 V shaped metal keels support the underside of the top	5548.00
F-4242-O	Table 42" square, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep bullnose or square edge banding on all edges in oak, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners	3557.00
F-4848-O	Table 48" square, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep bullnose or square edge banding on all edges in oak, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners	3819.00
F-42R-O	Table 42" round, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep bullnose or square edge banding on all edges in oak, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners	3628.00
F-48R-O	Table 48" round, HPL top 1 1/4" thick with 1 1/4" high 3/4" deep bullnose or square edge banding on all edges in oak, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners	4037.00
SUFFIX -M	For maple tables change suffix O to M and add 7 percent	
SUFFIX-C	For cherry tables change suffix O to C an consult factory for up charge.	

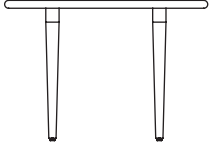
# FIELDDED PANEL



## BASICS TAPERED LEG INFORMATION TECHNOLOGY TABLES WITH MONITOR RACKS

MODEL NUMBER	DESCRIPTION	LIST PRICE
F-3036-O-IT	IT table 30" deep x 36" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep oak bullnose or square edge banding on all edges, 10" high monitor rack across the back extending forward 10" on each end, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners	4593.00
F-3048-O-IT	IT table 30" deep x 48" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep oak bullnose or square edge banding on all edges, 10" high monitor rack across the back extending forward 10" on each end, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners	4803.00
F-3060-O-IT	IT table 30" deep x 60" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep oak bullnose or square edge banding on all edges, 10" high monitor rack across the back extending forward 10" on each end, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners	5400.00
F-3072-O-IT2	IT table 30" deep x 72" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep oak bullnose or square edge banding on all edges, 10" high monitor rack across the back extending forward 10" on each end, and 10" at the center point, dividing the table into 2 separate work spaces, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the underside of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners	5430.00

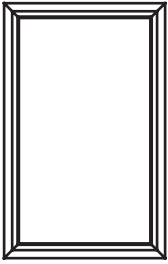
# FIELDDED PANEL



## BASICS TAPERED LEG INFORMATION TECHNOLOGY TABLES WITH MONITOR RACKS

MODEL NUMBER	DESCRIPTION	LIST PRICE
F-3096-O-IT2	IT table 30" deep x 96" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep oak bullnose or square edge banding on all edges, 10" high monitor rack across the back extending forward 10" on each end, and 10" at the center point, dividing the table into 2 separate work areas, leg frames consist of an end apron doweled and glued into 2 legs, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners, a box frame runs the length of the table between the two end frames bolting to the end frames and attaching to the underside of the top with mechanical fasteners	6774.00
F-3096-O-IT3	IT table 30" deep x 96" wide, HPL top 1 1/4" thick with 1 1/4" high x 3/4" deep oak bullnose or square edge banding on all edges, 10" high monitor rack across the back extending forward 10" on each end, and 10" at two points point, dividing the table top into 3 separate work areas, leg frames consist of an end apron doweled and glued into 2 legs, legs are solid oak 2 3/8" square at the top tapered to 1 1/2" at the base of the leg, each leg has a flat metal plate attached to the top side of the leg through the use of a barrel nut and threaded bolt, the flat metal plate attaches to the underside of the work surface with mechanical fasteners, a box frame runs the length of the table between the two end frames bolting to the end frames and attaching to the underside of the top with mechanical fasteners	6942.00
SUFFIX -M	For maple IT tables change suffix O to M and add 5 percent	
SUFFIX -C	For cherry tables change suffix O to C an consult factory for up charge.	

# FIELDDED PANEL



## SINGLE FACE INFORMATION TECHNOLOGY WORK STATIONS WITH ADJUSTABLE HEIGHT WORK SURFACE

MODEL NUMBER	DESCRIPTION	LIST PRICE
F-3136-O-ITS	IT work station starter 31" deep x 36" wide x 39" high, 1 1/4" thick end panels	4989.00
	with 2 3/4" solid oak edge banding with fielded panel design, adjustable height	
	HPL work surface 1 1/4" thick with 3/4" deep solid oak bullnose or square edge	
	banding	
F-3136-O-ITS-A	IT work station adder 31" deep x 36" wide x 39" high, 1 1/4" thick intermediate	4253.00
	panel with 1/4" solid oak edge banding, adjustable height HPL work surface	
	1 1/4" thick with 3/4" deep solid oak bullnose or square edge banding	
F-3148-O-ITS	IT work station starter 31" deep x 48" wide x 39" high, 1 1/4" thick end panels	6013.00
	with 2 3/4" solid oak edge banding with fielded panel design, adjustable height	
	HPL top 1 1/4" thick with 3/4" deep solid oak bullnose or square edge banding	
F-3148-O-ITS-A	IT work station adder 31" deep x 48" wide x 39" high, 1 1/4" thick intermediate	4914.00
	panel with 1/4" solid oak edge banding, adjustable height HPL work surface	
	1 1/4" thick with 3/4" deep solid oak bullnose or square edge banding	
F-3172-O-ITS	IT work station starter 31" deep x 72" wide x 39" high, 1 1/4" thick end panels	8339.00
	with 2 3/4" solid oak edge banding with fielded panel design, adjustable height	
	HPL top 1 1/4" thick with 3/4" deep solid oak bullnose or square edge banding	
F-3172-O-ITS-A	IT work station adder 31" deep x 72" wide x 39" high, 1 1/4" thick intermediate	7418.00
	panel with 1/4" solid oak edge banding, adjustable height HPL work surface	
	1 1/4" thick with 3/4" deep solid oak bullnose or square edge banding	
F-2522-O-ITS-HD	IT end of range station 22" deep x 25" wide x 39" high, 1 1/4" thick end panels	6127.00
	with 2 3/4" solid oak edge banding with fielded panel design, HPL work surface	
	1 1/4" thick with 3/4" deep solid oak bullnose or square edge banding, locking	
	hinged doors with base shelf	

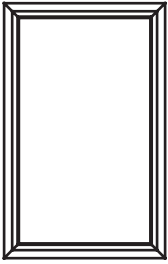
# FIELDDED PANEL



## DOUBLE FACE INFORMATION TECHNOLOGY WORK STATIONS WITH ADJUSTABLE HEIGHT WORK SURFACE

MODEL NUMBER	DESCRIPTION	LIST PRICE
F-3136-O-ITDF	Information Technology work station, double faced, starter 61" deep x 37 1/2" wide x 39" high, 1 1/4" thick end panels with 2 3/4" wide oak edge banding with fielded panel design, 2 each 1 1/4" thick HPL work surfaces with 3/4" deep solid oak bullnose or square edge banding	7823.00
F-3136-O-ITDF-A	Information Technology work station, double faced, adder 61" deep x 36 1/4" wide x 39" high, 1 1/4" thick intermediate panel with 1/4" thick edge banding, 2 each 1 1/4" HPL work surfaces with 3/4" deep solid oak bullnose or square edge banding	5340.00
F-3148-O-ITDF	Information Technology work station, double faced, starter 61" deep x 49 1/2" wide x 39" high, 1 1/4" thick end panels with 2 3/4" wide oak edge banding with fielded panel design, 2 each 1 1/4" thick HPL work surfaces with 3/4" deep solid oak bullnose or square edge banding	8997.00
F-3148-O-ITDF-A	Information Technology work station, double faced, adder 61" deep x 48 1/4" wide x 39" high, 1 1/4" thick intermediate panel with 1/4" thick edge banding, 2 each 1 1/4" thick HPL work surfaces with 3/4" deep solid oak bullnose or square edge banding	6058.00
F-3172-O-ITDF	Information Technology work station, double faced, starter 61" deep x 73 1/2" wide x 48" high, 1 1/4" thick end panels with 2 3/4" wide edge banding in fielded panel design, 2 each 1 1/4" thick HPL work surfaces with 3/4" deep solid oak bullnose or square edge banding	11909.00
F-3172-O-ITDF-A	Information Technology work station, double faced, adder 61" deep x 72 1/4" wide x 39" high, 1 1/4" thick intermediate panel with 1/4" thick edge banding, 2 each 1 1/4" thick HPL work surfaces with 3/4" deep solid oak bullnose or square edge banding	8488.00
SUFFIX-M	For maple carrels change suffix O to M and add 7 percent.	
SUFFIX-C	For cherry tables change suffix O to C an consult factory for up charge.	

# FIELDER PANEL



## SINGLE FACE & HEXAGONAL STUDY CARRELS

MODEL NUMBER	DESCRIPTION	LIST PRICE
F-3136-O-C	Carrel work station starter 31" deep x 37 1/2" wide x 48" high, 1 1/4" thick end panels with 2 3/4" thick solid oak edge banding with fielded panel design, 1 1/4" thick HPL work surface with 3/4" deep solid oak bullnose or square edge banding	4992.00
F-3136-O-C-A	Carrel work station adder 31" deep x 36 1/2" wide x 48" high, 1 1/4" thick intermediate panel with 1/4" thick edge banding, 1 1/4" thick HPL work surface with 3/4" deep solid oak edge bullnose or square edge banding	3469.00
F-3150-O-C	Carrel work station starter 31" deep x 49 1/2" wide x 48" high, 1 1/4" thick end panels with 2 3/4" thick solid oak edge banding with fielded panel design, 1 1/4" thick HPL work surface with 3/4" deep solid oak bullnose or square edge banding	5899.00
F-3148-O-C-A	Carrel work station adder 31" deep x 48 1/4" wide x 48" high, 1 1/4" thick intermediate panel with 1/4" thick edge banding, 1 1/4" thick HPL work surface with 3/4" deep solid oak bullnose or square edge banding	4355.00
F-3174-O-C	Carrel work station starter 31" deep x 73 1/2" wide x 48" high, 1 1/4" thick end panels with 2 3/4" thick solid oak edge banding with fielded panel design, 1 1/4" thick HPL work surface with 3/4" deep solid oak bullnose or square edge banding	7942.00
F-3172-O-C-A	Carrel work station adder 31" deep x 72 1/4" wide x 48" high, 1 1/4" thick intermediate panel with 1/4" thick edge banding, 1 1/4" thick HPL work surface with 3/4" deep solid oak bullnose or square edge banding	6350.00

F-9898-O-HEX	Hexagonal OPAC station with 6 work spaces 98" x 98" with central core for wiring access, 1 1/4" thick HPL work surfaces with 3/4" deep solid oak bullnose or square edge banding, 1 1/8" thick divider panels with 1/4" thick solid oak edge banding	19963.00
F-9849-O-1/2HEX	Half hexagonal OPAC station with 3 work spaces 98" x 49" with open central core for wiring access, 1 1/4" thick HPL work surfaces with 3/4" deep solid oak bullnose or square edge banding, 1 1/8" thick divider panels with 1/4" thick solid oak edge banding	12929.00

# FIELDDED PANEL

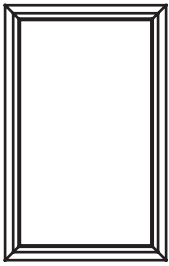
## DOUBLE FACE STUDY CARRELS



MODEL NUMBER	DESCRIPTION	LIST PRICE
F-3136-O-CDF	Carrel work station, double faced, starter 61" deep x 37 1.2" wide x 48" high,	7260.00
	1 1/4" thick end panels with 2 3/4" wide edge banding in fielded panel design,	
	2 each 1 1/4" thick HPL work surfaces with 3/4" deep solid oak bullnose or	
	square edge banding	
F-3136-O-CDF-A	Carrel work station, double faced, adder 61" deep x 36 1/4" wide x 48" high,	4992.00
	1 1/4" thick intermediate panel with 1/4" thick edge banding, 2 each 1 1/4" thick	
	HPL work surfaces with 3/4" deep solid oak bullnose or square edge banding	
F-3148-O-CDF	Carrel work station, double faced, starter 61" deep x 49 1/2" wide x 48" high,	9018.00
	1 1/4" thick end panels with 2 3/4" wide edge banding in fielded panel design,	
	2 each 1 1/4" thick HPL work surfaces with 3/4" deep solid oak bullnose or	
	square edge banding	
F-3148-O-CDF-A	Carrel work station, double faced, adder 61" deep x 48 1/4" wide x 48" high,	6130.00
	1 1/4" thick intermediate panel with 1/4" thick edge banding, 2 each 1 1/4" thick	
	HPL work surfaces with 3/4" deep solid oak bullnose or square edge banding	
F-3172-O-CDF	Carrel work station, double faced, starter 61" deep x 73 1/2" wide x 48" high,	11115.00
	1 1/4" thick end panels with 2 3/4" wide edge banding in fielded panel design,	
	2 each 1 1/4" thick HPL work surfaces with 3/4" deep solid oak bullnose or	
	square edge banding	
F-3172-O-CDF-A	Carrel work station, double faced, adder 61" deep x 72 1/2" wide x 48" high, 1 1/8" thick intermediate panel with 1/4" thick edge banding, 2 each 1 1/4" thick	8167.00
	1 1/4" thick intermediate panel with 1/4" thick edge banding, 2 each 1 1/4" thick	
	HPL work surfaces with 3/4" deep oak edge banding and 2" cord drop in back	
SUFFIX-M	For maple carrels change suffix O to M and add 7 percent.	
SUFFIX-C	For cherry tables change suffix O to C an consult factory for up charge.	

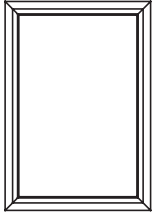
# **FIELDLED PANEL**

## DISPLAY UNITS



MODEL NUMBER	DESCRIPTION	LIST PRICE
F-AS-3045-O	Atlas stand with 2 3/4" solid oak edge banding in fielded panel design with sloped HPL top and 5 pull out drawers	7220.00
F-DS-2445-O	Dictionary stand with 2 3/4" solid oak edge banding in fielded panel design with sloped HPL top, base shelf and 1 adjustable shelf.	5828.00
F-TI-72-DFT-O	Index table double faced, double tier 49" deep x 72" wide x 50" high with 2 3/8" square tapered solid oak legs, 2 1/2" aprons and stretchers with box keel running the entire length of the top, double tier index rack with removable shelves	8515.00
F-TI-90-DFT-O	Index table double faced, double tier 49" deep x 90" wide x 50" high, HPL top 1 1/4" thick with 3/4" deep bullnose or square solid oak edge banding on all edges, 2 3/8" square tapered solid oak legs, 2 1/2" high X 1 1/4" thick aprons with box keels running the entire length of the top,, double tier index rack with removable shelves	10639.00
F-6331-DSP-O	Display table 63 1/2" wide x 31" deep x 38 11/16" high, HPL top 1 1/4" thick with 3/4" deep solid oak bullnose or square edge banding on all edges, 2 1/2" aprons on all sides with box keel running the entire length of the top, glass case to be 59" wide x 29" deep x 9 11/16" high with locking hinged lid.	12730.00
SUFFIX-M	For maple display products change suffix O to M and add 7 percent	
SUFFIX-C	For cherry tables change suffix O to C an consult factory for up charge.	

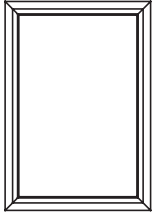
# FIELDDED PANEL



## FIELDDED END PANELS IN OAK 3/4" THICK

MODEL NUMBER	DESCRIPTION	LIST PRICE
F-4412-DF-O	End panel 44" high x 12" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	900.00
F-4413-DF-O	End panel 44" high x 13" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	913.00
F-4414-DF-O	End panel 44" high x 14" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	937.00
F-4416-DF-O	End panel 44" high x 16" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	979.00
F-4418-DF-O	End panel 44" high x 18" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1009.00
F-4420-DF-O	End panel 44" high x 20" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1030.00
F-4422-DF-O	End panel 44" high x 22" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1135.00
F-4424-DF-O	End panel 44" high x 24" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1189.00
F-4425-DF-O	End panel 44" high x 25" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1218.00
F-4428-DF-O	End panel 44" high x 28" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1405.00
F-4432-DF-O	End panel 44" high x 32" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1633.00
F-4812-DF-O	End panel 48" high x 12" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	939.00
F-4813-DF-O	End panel 48" high x 13" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	957.00

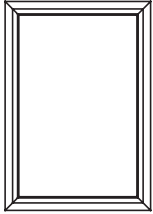
# FIELDDED PANEL



## FIELDDED END PANELS IN OAK 3/4" THICK

MODEL NUMBER	DESCRIPTION	LIST PRICE
F-4814-DF-O	End panel 48" high x 14" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	979.00
F-4816-DF-O	End panel 48" high x 16" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1018.00
F-4818-DF-O	End panel 48" high x 18" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1073.00
F-4820-DF-O	End panel 48" high x 20" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1112.00
F-4822-DF-O	End panel 48" high x 22" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1148.00
F-4824-DF-O	End panel 48" high x 24" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1228.00
F-4825-DF-O	End panel 48" high x 25" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1270.00
F-4828-DF-O	End panel 48" high x 28" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1440.00
F-4832-DF-O	End panel 48" high x 32" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1633.00
F-5012-DF-O	End panel 50" high x 12" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1002.00
F-5013-DF-O	End panel 50" high x 13" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1017.00
F-5014-DF-O	End panel 50" high x 14" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1024.00
F-5016-DF-O	End panel 50" high x 16" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1079.00

# FIELDDED PANEL

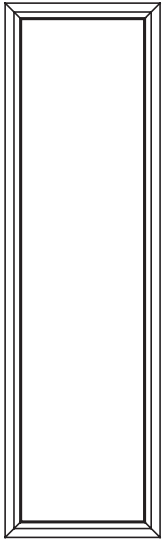


## FIELDDED END PANELS IN OAK 3/4" THICK

MODEL NUMBER	DESCRIPTION	LIST PRICE
F-5018-DF-O	End panel 50" high x 18" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1095.00
F-5020-DF-O	End panel 50" high x 20" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1107.00
F-5022-DF-O	End panel 50" high x 22" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1175.00
F-5024-DF-O	End panel 50" high x 24" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1270.00
F-5025-DF-O	End panel 50" high x 25" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1295.00
F-5028-DF-O	End panel 50" high x 28" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1473.00
F-5032-DF-O	End panel 50" high x 32" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1657.00
F-6612-DF-O	End panel 66" high x 12" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1008.00
F-6613-DF-O	End panel 66" high x 13" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1074.00
F-6614-DF-O	End panel 66" high x 14" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1120.00
F-6616-DF-O	End panel 66" high x 16" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1189.00
F-6618-DF-O	End panel 66" high x 18" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1237.00
F-6620-DF-O	End panel 66" high x 20" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1262.00

# FIELDDED PANEL

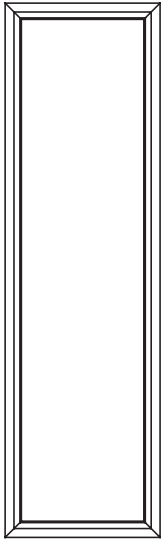
## FIELDDED END PANELS IN OAK 3/4" THICK



MODEL NUMBER	DESCRIPTION	LIST PRICE
F-6622-DF-O	End panel 66" high x 22" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1464.00
F-6624-DF-O	End panel 66" high x 24" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1508.00
F-6625-DF-O	End panel 66" high x 25" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1579.00
F-6628-DF-O	End panel 66" high x 28" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1717.00
F-6632-DF-O	End panel 66" high x 32" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1925.00
F-7812-DF-O	End panel 78" high x 12" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1134.00
F-7813-DF-O	End panel 78" high x 13" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1200.00
F-7814-DF-O	End panel 78" high x 14" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1244.00
F-7816-DF-O	End panel 78" high x 16" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1319.00
F-7818-DF-O	End panel 78" high x 18" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1339.00
F-7820-DF-O	End panel 78" high x 20" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1382.00
F-7822-DF-O	End panel 78" high x 22" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1564.00
F-7824-DF-O	End panel 78" high x 24" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1640.00

# FIELDDED PANEL

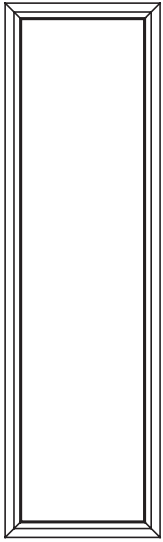
## FIELDDED END PANELS IN OAK 3/4" THICK



MODEL NUMBER	DESCRIPTION	LIST PRICE
F-7825-DF-O	End panel 78" high x 25" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1712.00
F-7828-DF-O	End panel 78" high x 28" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1879.00
F-7832-DF-O	End panel 78" high x 32" deep, 3/4" thick with 2 3/8" solid oak edge banding on all edges in fielded panel design with flush center panel	2099.00
F-8412-DF-O	End panel 84" high x 12" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1163.00
F-8413-DF-O	End panel 84" high x 13" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1194.00
F-8414-DF-O	End panel 84" high x 14" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1238.00
F-8416-DF-O	End panel 84" high x 16" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1318.00
F-8418-DF-O	End panel 84" high x 18" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1385.00
F-8420-DF-O	End panel 84" high x 20" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1437.00
F-8422-DF-O	End panel 84" high x 22" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1565.00
F-8424-DF-O	End panel 84" high x 24" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1643.00
F-8425-DF-O	End panel 84" high x 25" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1712.00
F-8428-DF-O	End panel 84" high x 28" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	2048.00

# FIELDDED PANEL

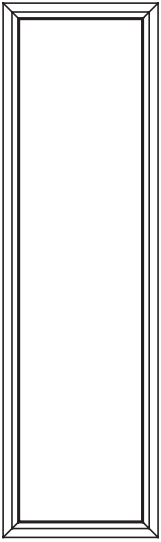
## FIELDDED END PANELS IN OAK 3/4" THICK



MODEL NUMBER	DESCRIPTION	LIST PRICE
F-8432-DF-O	End panel 84" high x 32" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	2239.00
F-9012-DF-O	End panel 90" high x 12" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1239.00
F-9013-DF-O	End panel 90" high x 13" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1327.00
F-9014-DF-O	End panel 90" high x 14" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1334.00
F-9016-DF-O	End panel 90" high x 16" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1430.00
F-9018-DF-O	End panel 90" high x 18" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1452.00
F-9020-DF-O	End panel 90" high x 20" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1475.00
F-9022-DF-O	End panel 90" high x 22" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1664.00
F-9024-DF-O	End panel 90" high x 24" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1673.00
F-9025-DF-O	End panel 90" high x 25" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1835.00
F-9028-DF-O	End panel 90" high x 28" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	2095.00
F-9032-DF-O	End panel 90" high x 32" deep, 3/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	2263.00

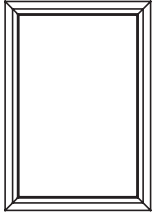
# FIELDDED PANEL

FIELDDED END PANELS IN OAK 3/4" THICK



SUFFIX-M	For maple end panels change suffix O to M and add 7 percent
SUFFIX-C	For cherry end panels change suffix O to C and contact factory for up charge.

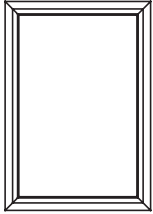
# FIELDDED PANEL



## FIELDDED END PANELS IN OAK 1 1/4" THICK

MODEL NUMBER	DESCRIPTION	LIST PRICE
FF-4412-DF-O	End panel 44" high x 12" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1114.00
FF-4413-DF-O	End panel 44" high x 13" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1133.00
FF-4414-DF-O	End panel 44" high x 14" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1160.00
FF-4416-DF-O	End panel 44" high x 16" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1192.00
FF-4418-DF-O	End panel 44" high x 18" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1232.00
FF-4420-DF-O	End panel 44" high x 20" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1322.00
FF-4422-DF-O	End panel 44" high x 22" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1358.00
FF-4424-DF-O	End panel 44" high x 24" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1497.00
FF-4425-DF-O	End panel 44" high x 25" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1543.00
FF-4428-DF-O	End panel 44" high x 28" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1568.00
FF-4432-DF-O	End panel 44" high x 32" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1654.00
FF-4812-DF-O	End panel 48" high x 12" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1138.00
FF-4813-DF-O	End panel 48" high x 13" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1163.00

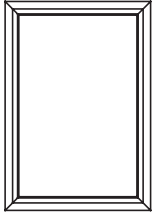
# FIELDDED PANEL



## FIELDDED END PANELS IN OAK 1 1/4" THICK

MODEL NUMBER	DESCRIPTION	LIST PRICE
FF-4814-DF-O	End panel 48" high x 14" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1185.00
FF-4816-DF-O	End panel 48" high x 16" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1285.00
FF-4818-DF-O	End panel 48" high x 18" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1312.00
FF-4820-DF-O	End panel 48" high x 20" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1374.00
FF-4822-DF-O	End panel 48" high x 22" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1473.00
FF-4824-DF-O	End panel 48" high x 24" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1543.00
FF-4825-DF-O	End panel 48" high x 25" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1537.00
FF-4828-DF-O	End panel 48" high x 28" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1622.00
FF-4832-DF-O	End panel 48" high x 32" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1703.00
FF-5012-DF-O	End panel 50" high x 12" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1269.00
FF-5013-DF-O	End panel 50" high x 13" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1298.00
FF-5014-DF-O	End panel 50" high x 14" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1322.00
FF-5016-DF-O	End panel 50" high x 16" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1473.00

# FIELDDED PANEL

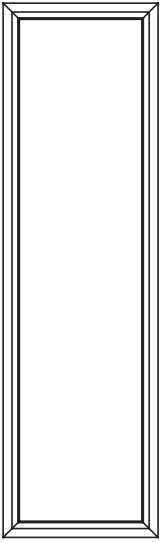


## FIELDDED END PANELS IN OAK 1 1/4" THICK

MODEL NUMBER	DESCRIPTION	LIST PRICE
FF-5018-DF-O	End panel 50" high x 18" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1614.00
FF-5020-DF-O	End panel 50" high x 20" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1662.00
FF-5022-DF-O	End panel 50" high x 22" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1898.00
FF-5024-DF-O	End panel 50" high x 24" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1994.00
FF-5025-DF-O	End panel 50" high x 25" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1923.00
FF-5028-DF-O	End panel 50" high x 28" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1988.00
FF-5032-DF-O	End panel 50" high x 32" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1927.00
FF-6612-DF-O	End panel 66" high x 12" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1343.00
FF-6613-DF-O	End panel 66" high x 13" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1357.00
FF-6614-DF-O	End panel 66" high x 14" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1392.00
FF-6616-DF-O	End panel 66" high x 16" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1568.00
FF-6618-DF-O	End panel 66" high x 18" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1640.00
FF-6620-DF-O	End panel 66" high x 20" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1680.00

# FIELDDED PANEL

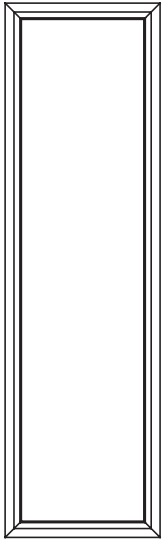
## FIELDDED END PANELS IN OAK 1 1/4" THICK



MODEL NUMBER	DESCRIPTION	LIST PRICE
FF-6622-DF-O	End panel 66" high x 22" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1812.00
FF-6624-DF-O	End panel 66" high x 24" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1900.00
FF-6625-DF-O	End panel 66" high x 25" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1947.00
FF-6628-DF-O	End panel 66" high x 28" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	2003.00
FF-6632-DF-O	End panel 66" high x 32" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	2100.00
FF-7812-DF-O	End panel 78" high x 12" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1552.00
FF-7813-DF-O	End panel 78" high x 13" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1585.00
FF-7814-DF-O	End panel 78" high x 14" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1610.00
FF-7816-DF-O	End panel 78" high x 16" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1820.00
FF-7818-DF-O	End panel 78" high x 18" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1879.00
FF-7820-DF-O	End panel 78" high x 20" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1948.00
FF-7822-DF-O	End panel 78" high x 22" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	2105.00
FF-7824-DF-O	End panel 78" high x 24" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	2217.00

# FIELDDED PANEL

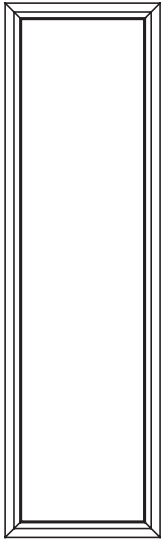
## FIELDDED END PANELS IN OAK 1 1/4" THICK



MODEL NUMBER	DESCRIPTION	LIST PRICE
FF-7825-DF-O	End panel 78" high x 25" deep, 1 1/4" thick x 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	2264.00
FF-7828-DF-O	End panel 78" high x 28" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	2339.00
FF-7832-DF-O	End panel 78" high x 32" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	2454.00
FF-8412-DF-O	End panel 84" high x 12" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1574.00
FF-8413-DF-O	End panel 84" high x 13" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1610.00
FF-8414-DF-O	End panel 84" high x 14" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1632.00
FF-8416-DF-O	End panel 84" high x 16" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1842.00
FF-8418-DF-O	End panel 84" high x 18" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1867.00
FF-8420-DF-O	End panel 84" high x 20" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	1989.00
FF-8422-DF-O	End panel 84" high x 22" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	2120.00
FF-8424-DF-O	End panel 84" high x 24" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	2264.00
FF-8425-DF-O	End panel 84" high x 25" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	2288.00
FF-8428-DF-O	End panel 84" high x 28" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush center panel	2362.00

# FIELDDED PANEL

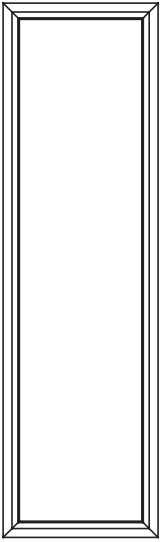
## FIELDDED END PANELS IN OAK 1 1/4" THICK



MODEL NUMBER	DESCRIPTION	LIST PRICE
FF-8432-DF-O	End panel 84" high x 32" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush raised panel	2478.00
FF-9012-DF-O	End panel 90" high x 12" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush raised panel	1675.00
FF-9013-DF-O	End panel 90" high x 13" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush raised panel	1710.00
FF-9014-DF-O	End panel 90" high x 14" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush raised panel	1737.00
FF-9016-DF-O	End panel 90" high x 16" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush raised panel	1974.00
FF-9018-DF-O	End panel 90" high x 18" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush raised panel	2042.00
FF-9020-DF-O	End panel 90" high x 20" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush raised panel	2114.00
FF-9022-DF-O	End panel 90" high x 22" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush raised panel	2250.00
FF-9024-DF-O	End panel 90" high x 24" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush raised panel	2424.00
FF-9025-DF-O	End panel 90" high x 25" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush raised panel	2490.00
FF-9028-DF-O	End panel 90" high x 28" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush raised panel	2548.00
MA-9032-DF-O	End panel 90" high x 32" deep, 1 1/4" thick with 2 3/4" solid oak edge banding on all edges in fielded panel design with flush raised panel	2673.00

# FIELDDED PANEL

FIELDDED END PANELS IN OAK 1 1/4" THICK



SUFFIX-M	For maple end panels change suffix O to M and add 7 percent
SUFFIX-C	For cherry end panels change suffix O to C and contact factory for up charge.