



# MILLWORK CATALOG

---

MOULDING, MILLWORK  
& STAIRS

2024 EDITION



# TABLE OF CONTENTS

## MOULDING

### CEILING

CROWN .....	6
BED, COVE .....	8

### DOOR & WINDOW

BACK BAND, BRICK MOULD .....	10
CASING .....	12
DOOR STOP .....	16
GLASS BEAD, MULL COVER, T-ASTRAGAL .....	17
WATER TABLE, WINDOW STOOL .....	18

### WALL & CABINET

BATTEN STRIP, LIP MOULD .....	19
PANEL MOULD .....	20
PANEL STRIP, PICTURE MOULD, CHAIR RAIL ...	21
MANTLE MOULD, HAND RAIL .....	22

### PATTERN STOCK

NICKEL GAP, BEADED CEILING .....	23
----------------------------------	----

### FLOOR

BASE .....	24
BASE, BASE CAP, BASE SHOE .....	28

### GENERAL PURPOSE

CHAMFER STRIP, INSIDE & OUTSIDE CORNERS ...	29
LATTICE, NOSING, SCREEN MOULD .....	30
ROUNDS .....	31

### S4S

RAW PINE, PRIMED PINE .....	32
RADIATA C+PINE, OAK, KNOTTY ALDER, POPLAR, MAPLE ...	33
SCREEN STOCK, MDF BOARDS, PARTICLE BOARDS ...	34

### ACCESSORIES

CORNER BLOCKS, POLE SOCKETS, SHELF BRACKETS ...	36
---	----

### SIMPLE CLEAN MOULDING

SIMPLE CLEAN MOULDING .....	38
-----------------------------	----

### FIBERGLASS COLUMNS

PERMACAST COLUMNS, CAPS & BASE .....	41
--------------------------------------	----

### BEAMS & MANTELS

WOOD-GRAINED, SMOOTH .....	42
WOOD-GRAINED STRAPS .....	43

### DECORATIVE MILLWORK

BRACKET .....	44
CORBEL, KNEE BRACE, RAFTER TAIL .....	45
LOUVER, BOARD AND BATTEN SHUTTER .....	46

## COFFMAN® STAIR PARTS

### COFFMAN® STAIR PARTS

EASY STEPS TO CREATE A STAIRCASE .....	48
WOOD SPECIES .....	49
BALUSTERS .....	50
IRON NEWELS .....	56
IRON NEWELS, IRON SHOE & KNUCKLE .....	58
BOX NEWELS, POST SYSTEMS .....	59
RAIL SERIES .....	60
RAIL FITTINGS .....	64
ROSETTES, STARTING STEPS .....	68
SWAGELESS FITTINGS, HOLLOW TUBES, CABLE KNIT ...	69
STAIR ANATOMY .....	70

## ATTIC STAIRS

### AMERICAN STAIRWAYS, INC.

HUSKY DISAPPEARING STAIRWAY .....	72
-----------------------------------	----

### LOUISVILLE LADDER

ELITE ALUMINUM LADDER .....	74
ENERGY EFFICIENT ALUMINUM LADDER .....	76

### MARWIN

THE TITAN .....	78
-----------------	----

## FAKRO® ATTIC STAIRS

### FAKRO ATTIC STAIRS®

LMB METAL FOLDING LADDER .....	80
LWB WOODEN FOLDING LADDER .....	81
LTK ENERGY WOODEN FOLDING LADDER .....	83
LWF-R WOODEN FOLDING LADDER .....	84
LWF-R INSULATED WOODEN FOLDING LADDER ...	86
LMP METAL FOLDING LADDER .....	88
LST METAL SCISSOR LADDER .....	90





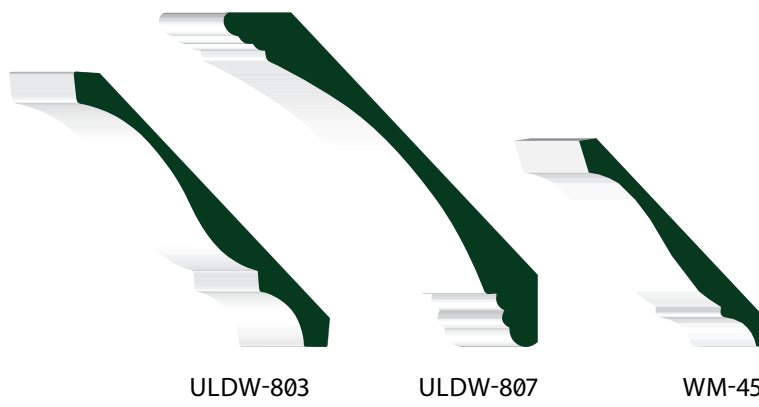
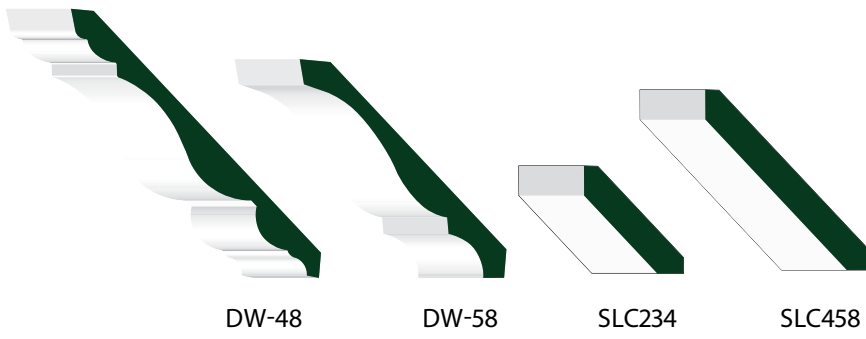
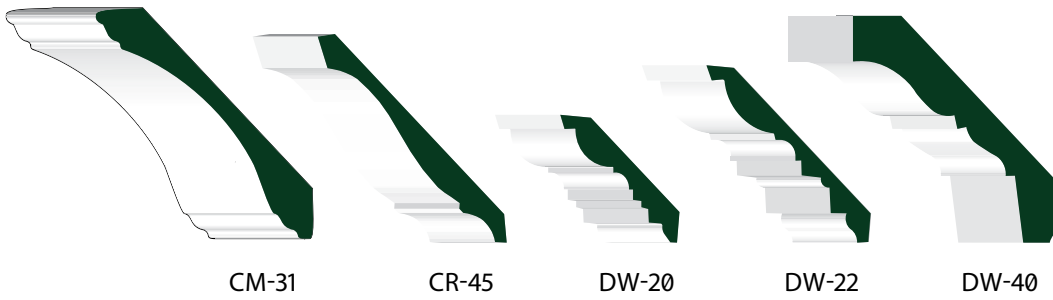
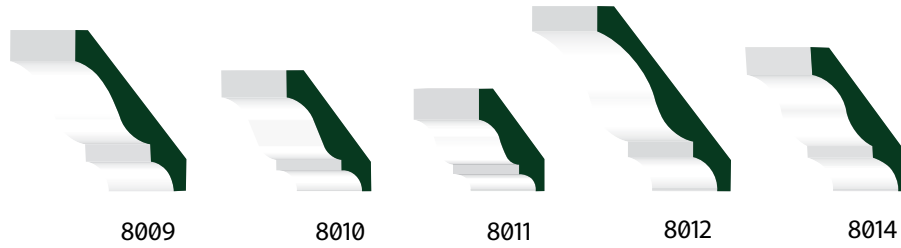




DOOR & MILLWORK

# MOULDING

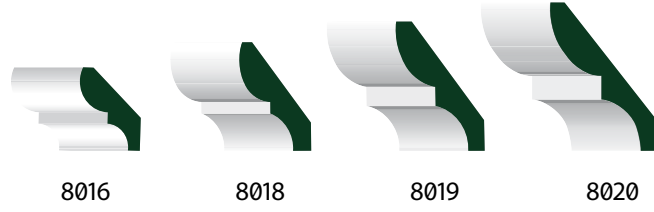
# CEILING CROWN



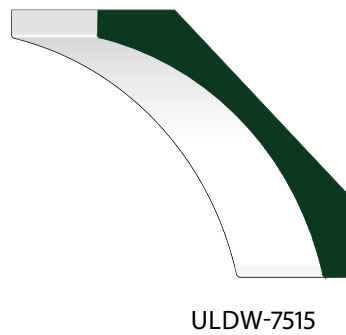
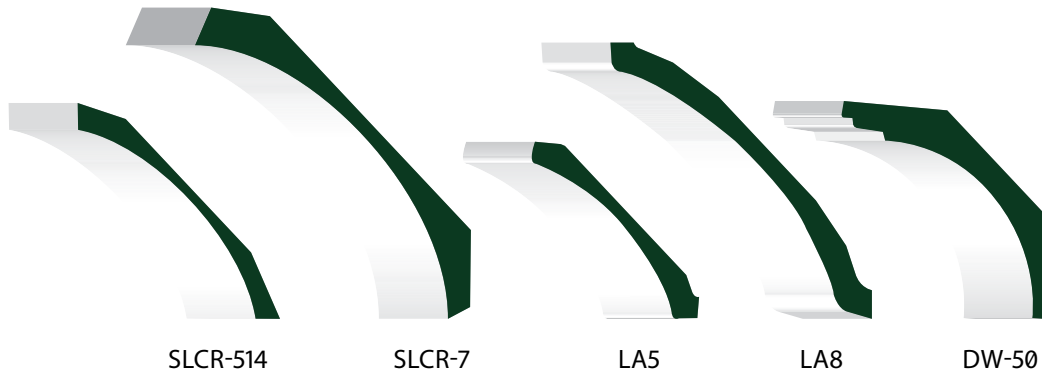
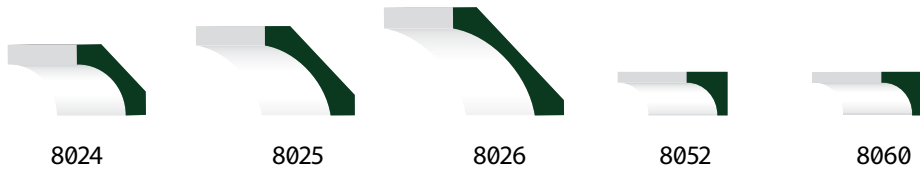


ITEM	SIZE	L	SOLID PINE	KA	FJ	MDF	PRIMED FJ	FLEX
8009	9/16" X 3-5/8"	12'	-	-	-	-	Z24	9C8
8009	9/16" X 3-5/8"	16'	-	-	6IB	Z80	6S9	-
8009	9/16" X 3-5/8"	RL	6B9	-	-	-	-	-
8010	9/16" X 2-3/4"	12'	-	-	-	-	Z23	9C9
8010	9/16" X 2-3/4"	16'	-	-	6IC	-	80P	-
8010	9/16" X 2-3/4"	8'	S76	-	-	-	-	-
8010	9/16" X 2-3/4"	RL	6BA	-	-	-	-	-
8011	9/16" X 2-1/4"	RL	6BB	-	-	-	-	-
8012	13MM X 4-1/4"	16'	-	-	-	35D	-	-
8012	9/16" X 4-1/4"	12'	-	-	-	-	12X	MD5
8012	9/16" X 4-1/4"	16'	-	-	6DZ	-	9G7	-
8012	9/16" X 4-1/4"	RL	6BC	EAA	-	-	-	-
8014	9/16" X 3-1/4"	RL	6BD	-	-	-	-	-
8012 (48"ISR)	9/16" X 4-1/4"	12'	-	-	-	-	-	6GB
8012 (96"ISR)	9/16" X 4-1/4"	12'	-	-	-	-	-	COZ
8012 (96"OSR)	9/16" X 4-1/4"	12'	-	-	-	-	-	CP5
CM-31	5/8" X 4-1/4"	16'	-	-	DDF	-	-	-
CR-45	9/16" X 5-1/4"	16'	-	-	1BB	-	Z97	-
DW-20	9/16" X 3-1/4"	16'	-	-	6M3	-	-	-
DW-22	9/16" X 4-1/2"	16'	-	-	6LU	-	-	-
DW-22	9/16" X 4-1/2"	RL	6MB	-	-	-	-	-
DW-22 (96"ISR)	9/16" X 4-1/2"	12'	-	-	-	-	-	CP3
DW-40	1-1/4" X 5-5/8"	16'	-	-	6ID	-	-	-
DW-40	1-1/4" X 5-5/8"	RL	6B6	-	-	-	-	-
DW-48	11/16" X 6-7/8"	16'	-	-	6M6	-	-	-
DW-48	11/16" X 6-7/8"	RL	6HM	-	-	-	-	-
DW-58	11/16" X 5-5/8"	16'	-	-	6H4	-	-	-
DW-58	11/16" X 5-5/8"	RL	6G5	-	-	-	-	-
DW-58	18MM X 5-5/8"	16'	-	-	-	1AH	-	-
SLC234	9/16" X 2-3/4"	12'	-	-	-	-	SC5	-
SLC234	9/16" X 2-3/4"	16'	-	-	-	-	SC3	-
SLC458	9/16" X 4-5/8"	12'	-	-	-	-	SC6	-
SLC458	9/16" X 4-5/8"	16'	-	-	-	-	SC4	-
ULDW-803	18MM X 7"	16'	-	-	-	4AB	-	-
ULDW-807	30MM X 8-1/2"	16'	-	-	-	4AD	-	-
WM-45	11/16" X 5-9/16"	16'	-	-	W45	-	-	-
WM-45	15MM X 5-1/4"	16'	-	-	-	MD9	-	-

**BED**



**COVE**





### BED

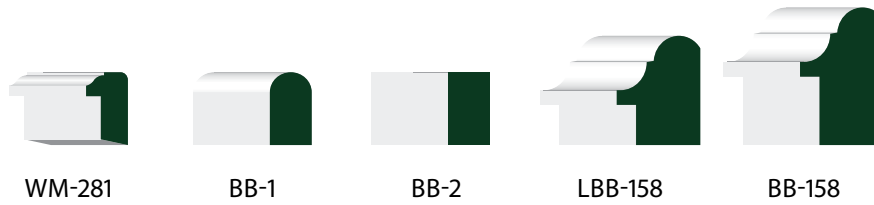
ITEM	SIZE	L	SOLID PINE	FJ
8016	9/16" X 1-3/4"	8'	6E6	-
8016	9/16" X 1-3/4"	16'	-	9C1
8016	9/16" X 1-3/4"	RL	6BE	-
8018	9/16" X 2-1/4"	RL	6BF	-
8019	9/16" X 2-3/4"	RL	6BG	-
8020	9/16" X 3-1/4"	RL	6BH	-

### COVE

ITEM	SIZE	L	SOLID PINE	FJ	MDF	FLEX
8024	9/16" X 1-3/4"	8'	6E7	-	-	-
8024	9/16" X 1-3/4"	RL	6BI	-	-	-
8025	9/16" X 2-1/4"	RL	6BJ	-	-	-
8026	9/16" X 2-3/4"	RL	6BK	-	-	-
8052	3/4" X 3/4"	8'	6E9	-	-	-
8052	3/4" X 3/4"	RL	6BL	-	-	-
8052 (OAK GRAIN)	3/4" X 3/4"	12'	-	-	-	OD6
8060	3/4" X 7/8"	8'	6EA	-	-	-
8060	3/4" X 7/8"	RL	6BN	-	-	-
DW CRADLE	1-1/2" X 2-1/2"	16'	-	MAK	-	-
DW CRADLE	1-1/2" X 2-1/2"	RL	MAI	-	-	-
DW-50	1-7/16" X 5-1/4"	16'	-	MAJ	-	-
DW-50	1-7/16" X 5-1/4"	RL	MAH	-	-	-
ULDW-50	35MM X 5-1/4"	16'	-	-	ZW3	-
LA5 COVE	17MM X 4-1/4"	16'	-	-	LA5	-
LA8 COVE	25MM X 6-3/4"	16'	-	-	LA8	-
SLCR-514	19MM X 5-1/4"	16'	-	-	4AX	-
SLCR-7	25MM X 7"	16'	-	-	4AW	-
ULDW-7515	27MM X 5-1/4"	16'	-	-	751	-

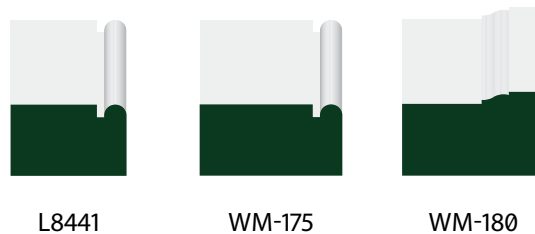
# DOOR & WINDOW

## BACK BAND, BRICK MOULD



### BACK BAND

ITEM	SIZE	L	SOLID PINE	PRIMED FJ	MATCHES CASING THICKNESS OF
BB-1	11/16" X 1-1/4"	16'	-	6SF	<1"
BB-158	1-3/8" X 2 1/8"	16'	-	6SH	1-1/6"
BB-2	11/16" X 1-1/4"	16'	-	6SG	<1"
LBB-158	1-3/8" X 1-11/16"	16'	-	6SI	5/8"
WM-281	11/16" X 1-1/8"	RL	6CI	-	9/16"



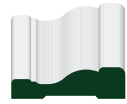
### BRICK MOULD

ITEM	SIZE	L	SOLID PINE	KA	MAHOG	FJ	PRIMED FJ	COMPOSITE	FRAME SAVER	FLEX
L8441	1-1/16" X 1-5/8"	14'	-	-	-	6IN	Z29	-	-	-
WM-175	1-1/16" X 2"	7'	6EN	-	-	6L7	Z30	-	-	-
WM-175	1-1/16" X 2"	14'	-	-	-	6E3	-	-	-	-
WM-175	1-1/16" X 2"	RL	6CM	-	-	-	-	-	-	-
WM-180	1-1/4" X 2"	7'	-	-	3CJ	6L9	T31	11J	11C	-
WM-180	1-1/4" X 2"	8'	-	EAJ	3CM	-	-	11M	11D	-
WM-180	1-1/4" X 2"	8'6"	-	-	-	-	T03	-	-	-
WM-180	1-1/4" X 2"	10'	-	EAK	-	-	-	-	-	-
WM-180	1-1/4" X 2"	12'	-	-	-	-	-	-	-	OCA
WM-180	1-1/4" X 2"	14'	-	-	-	6IW	-	-	-	-
WM-180	1-1/4" X 2"	17'	-	-	-	-	6NN	-	-	-
WM-180	1-1/4" X 2"	RL	6GU	-	-	-	-	-	-	-
WM-180 (SET)	1-1/4" X 2"	3-0	-	-	-	-	Z31	-	-	-

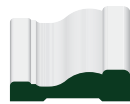




# DOOR & WINDOW CASING



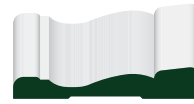
A COLONIAL  
2-1/8"



A COLONIAL  
2-1/4"



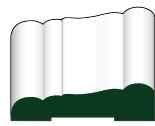
A COLONIAL  
2-1/2"



A COLONIAL  
3-1/2"



C-11



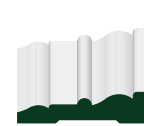
C-100



C-195



C-196



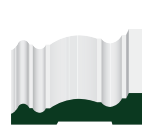
C-211



C-22



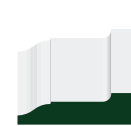
C-295



C-322



C-329



C-346



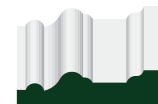
C-347



C-522



COVE  
CASING



DETAIL CASING  
2-3/4"



DETAIL CASING  
3-1/2"



E CASING



FLUTED 3-3/8"



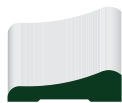
FLUTED 5-1/4"



H WEDGE



LC-11



MIXON



SLC



SLC DADO



STEP



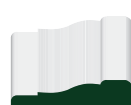
ULDW-107



WM-306



WM-329



WM-356



WM-473

ITEM	SIZE	L	SOLID PINE	FJ	MDF	PRIMED FJ	FLEX	KA
A COLONIAL	5/8" X 2"	7'	-	Z56	-	-	-	-
A COLONIAL	5/8" X 2-1/8"	7'	-	1S2	-	Z33	-	-
A COLONIAL	5/8" X 2-1/8"	14'	-	6MF	-	Z98	-	-
A COLONIAL	5/8" X 2-1/8"	RL	11G	-	-	-	-	-
A COLONIAL	5/8" X 2-1/4"	7'	6FN	6FX	Z52	6GV	-	-
A COLONIAL	5/8" X 2-1/4"	10'	-	-	-	Z36	-	-
A COLONIAL	5/8" X 2-1/4"	9'	-	-	-	-	XRC	-
A COLONIAL	5/8" X 2-1/4"	14'	-	6GF	-	6GK	-	-
A COLONIAL	5/8" X 2-1/4"	17'	-	-	Z50	-	-	-
A COLONIAL	5/8" X 2-1/4"	RL	6DN	-	-	-	-	-
A COLONIAL	5/8" X 2-1/2"	7'1"	6FO	6FY	-	6NU	-	-
A COLONIAL	5/8" X 2-1/2"	9'	-	-	-	-	OAE	-
A COLONIAL	5/8" X 2-1/2"	14'2"	-	6GH	-	9G9	-	-
A COLONIAL	5/8" X 2-1/2"	RL	6DQ	-	-	-	-	-
A COLONIAL	5/8" X 3-1/2"	7'6"	-	-	-	Z51	-	-
A COLONIAL	5/8" X 3-1/2"	8'6"	-	KKD	-	-	-	-
A COLONIAL	5/8" X 3-1/2"	9'	-	-	-	-	1T5	-
A COLONIAL	5/8" X 3-1/2"	10'	-	-	-	-	-	EAH
A COLONIAL	5/8" X 3-1/2"	17'	-	7JH	-	6NG	-	-
A COLONIAL	5/8" X 3-1/2"	RL	6J9	-	-	-	-	-
C-11	1-1/16" X 3-1/2"	17'	-	7GM	-	-	-	-
C-11	1-1/16" X 3-1/2"	RL	6D4	-	-	-	-	-
C-100	5/8" X 2-1/4"	7'	-	-	-	CP9	-	-
C-100	5/8" X 2-1/4"	14'	-	C10	-	-	-	-
C-100 (SET)	5/8" X 2-1/4"	3-0	-	-	-	Z40	-	-
C-195	9/16" X 2-1/2"	7'	-	-	-	C7P	-	-
C-195	9/16" X 2-1/2"	14'2"	-	-	-	6S6	-	-
C-195	9/16" X 2-1/2"	16'	-	113	-	-	-	-
C-195	9/16" X 2-1/2"	RL	ZW2	-	-	-	-	-
C-196	1-1/8" X 3-9/16"	17'	-	9C3	-	-	-	-
C-196	1-1/8" X 3-9/16"	RL	9H5	-	-	-	-	-
C-211	5/8" X 2-1/2"	14'2"	-	6LQ	-	Z95	-	-
C-211	5/8" X 2-1/2"	7'1"	-	13M	-	CFP	-	-
C-211	5/8" X 2-1/2"	8'6"	-	13Q	-	-	-	-
C-211	5/8" X 2-1/2"	RL	6M7	-	-	-	-	-
C-22	1-1/16" X 4"	17'	-	6MO	-	-	-	-
C-22	1-1/16" X 4"	RL	6MI	-	-	-	-	-

# DOOR & WINDOW CASING



ITEM	SIZE	L	SOLID PINE	FJ	MDF	PRIMED FJ	FLEX	KA
C-295	9/16" X 3-1/2"	8'6"	-	C29	-	-	-	-
C-295	9/16" X 3-1/2"	17'	-	214	-	6S4	-	-
C-295	9/16" X 3-1/2"	RL	ZW1	-	-	-	-	-
C-322	5/8" X 2-1/2"	14'2"	-	6KY	-	6NE	-	-
C-322	5/8" X 2-1/2"	7'1"	-	1S3	-	6SR	-	-
C-322	5/8" X 2-1/2"	9'	-	-	-	-	OAG	-
C-322	5/8" X 2-1/2"	RL	6KX	-	-	-	-	-
C-329	5/8" X 2-1/4"	7'	-	-	-	Z41	-	-
C-329 (SET)	5/8" X 2-1/4"	3-0	-	-	-	Z42	-	-
C-346	5/8" X 2-1/4"	17'	-	C11	-	-	-	-
C-346	5/8" X 2-1/4"	12'	-	-	-	-	C15	-
C-346	5/8" X 2-1/4"	14'1"	-	<b>T99</b>	-	-	-	-
C-347	5/8" X 3-1/2"	7'1"	-	-	-	Z59	-	-
C-347	5/8" X 3-1/2"	8'6"	-	CFZ	-	Z66	-	-
C-347	5/8" X 3-1/2"	17'	-	2GB	-	6S5	-	-
C-522	9/16" X 3-1/2"	6'	-	-	-	-	MDF	-
C-522	9/16" X 3-1/2"	17'	-	8LS	-	6S3	-	-
C-522	9/16" X 3-1/2"	8'6"	-	OCX	-	6SS	-	-
C-522	9/16" X 3-1/2"	9'	-	-	-	-	OAH	-
C-522	9/16" X 3-1/2"	RL	6M9	-	-	-	-	-
COVE CASING	5/8" X 2-1/4"	14'	-	9WA	-	-	-	-
DETAIL CASING	11/16" X 2-3/4"	14'2"	-	DC2	-	-	-	-
DETAIL CASING	11/16" X 3-1/2"	16'2"	-	DC3	-	-	-	-
E CASING	5/8" X 2-1/4"	7'	-	-	-	Z38	-	-
E CASING	5/8" X 2-1/4"	14'	-	UIG	-	-	-	-
E CASING	5/8" X 2-1/4"	RL	UIF	-	-	-	-	-
E CASING	9/16" X 2-1/2"	14'2"	-	6JI	-	-	-	-
E CASING	9/16" X 2-1/2"	7'1"	T07	T06	-	-	-	-
E CASING	9/16" X 2-1/2"	RL	6DS	-	-	-	-	-
FLUTED	11/16" X 3-3/8"	15'	-	6JY	-	-	-	-
FLUTED	11/16" X 3-3/8"	RL	6J3	-	-	-	-	-
FLUTED	5/8" X 5-1/4"	16'	-	6JZ	-	-	-	-
H WEDGE	5/8" X 2-1/4"	RL	6J6	-	-	-	-	-
H WEDGE	5/8" X 2-1/8"	7'	6FJ	6FW	-	6GQ	-	-
H WEDGE	5/8" X 2-1/8"	14'	-	6GO	-	-	-	-
H WEDGE	5/8" X 2-1/8"	RL	<b>6K1</b>	-	-	-	-	-



ITEM	SIZE	L	SOLID PINE	FJ	MDF	PRIMED FJ	FLEX	KA
LA314	13/16" X 3-1/4"	17'	-	-	-	LA3	-	-
LC-11	5/8" X 3-1/2"	7'6"	-	-	-	Z43	-	-
LC-11	5/8" X 3-1/2"	8'6"	-	OCY	-	-	-	-
LC-11	5/8" X 3-1/2"	9'	-	-	-	-	OAI	-
LC-11	5/8" X 3-1/2"	17'	-	7GL	Z22	6NO	-	-
LC-11	5/8" X 3-1/2"	RL	6D6	-	-	-	-	-
MIXON	5/8" X 2-1/8"	RL	6DB	-	-	-	-	-
SLC-312	17MM X 3-1/2"	17'	-	-	4AT	-	-	-
SLC-312	9/16" X 3-1/2"	8'	-	-	-	Z61	-	-
SLC-312	9/16" X 3-1/2"	17'	-	-	-	6S0	-	-
SLCD-312 W/ DADO	17MM X 3-1/2"	17'	-	-	4AS	-	-	-
SLCD-312 W/ DADO	9/16" X 3-1/2"	17'	-	-	-	DDG	-	-
STEP	5/8" X 2-1/4"	RL	6DM	-	-	-	-	-
ULDW-107	20MM X 3-1/2"	16'	-	-	4AL	-	-	-
WM-306	11/16" X 2-1/4"	14'	-	13Y	-	-	-	-
WM-306	11/16" X 2-1/4"	RL	13W	-	-	-	-	-
WM-329	11/16" X 2-1/4"	RL	6J8	-	-	-	-	-
WM-356	15MM X 2-1/4"	16'	-	-	Z81	-	-	-
WM-356	5/8" X 2-1/4"	14'2"	-	6JG	-	9H4	-	-
WM-356	5/8" X 2-1/4"	7'	6FP	6FZ	-	6SV	-	-
WM-356	5/8" X 2-1/4"	RL	6J7	-	-	-	-	-
WM-356 (SET)	5/8" X 2-1/4"	3-0	Z15	-	-	Z34	-	-
WM-473	5/8" X 2-1/4"	7'1"	-	-	-	Z59	-	-
WM-473	5/8" X 2-1/4"	14'2"	-	-	-	Z60	-	-



8096



OG

### STOP - OG

ITEM	SIZE	L	SOLID PINE	FJ	PRIMED FJ
8096	7/16" X 1-3/8"	7'	6EE	6G9	Z27
8096	7/16" X 1-3/8"	14'	-	6II	-
8096	7/16" X 1-3/8"	RL	6BX	-	-
OG	3/8" X 1-3/8"	8'	1BE	-	-



L8540



8540



8541

### STOP - ROUND EDGE DOOR

ITEM	SIZE	L	SOLID PINE	FJ	PRIMED FJ
8540	7/16" X 1-1/8"	7'	6ER	-	-
8540	7/16" X 1-1/8"	RL	6CN	-	-
8541	7/16" X 1-3/8"	7'	6EP	6G8	7PU
8541	7/16" X 1-3/8"	8'	KKB	KKA	7PT
8541	7/16" X 1-3/8"	10'	6EQ	-	-
8541	7/16" X 1-3/8"	14'	-	6E4	-
8541	7/16" X 1-3/8"	RL	6CO	-	-
L8540 (R2E)	3/8" X 1-1/8"	7'	-	6EO	-
L8540	7/16" X 1-1/8"	7'	-	-	6SN
L8540 (R2E)	7/16" X 1-1/8"	8'	-	-	L85



O.G. STOP

### STOP GARAGE

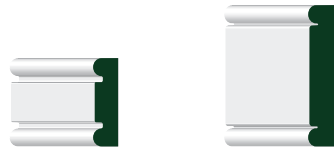
ITEM	SIZE	L	FJ
O.G. STOP	5/8" X 2-1/8"	16'	6IY



8570

### GLASS BEAD

ITEM	SIZE	L	SOLID PINE
8570	1/2" X 9/16"	RL	6CP



1/2 MULL

O/S MULL

### MULL COVER

ITEM	SIZE	L	SOLID PINE
1/2 MULL COVER	3/8" X 1-1/4"	8'	6MG
O/S MULL COVER	1/2" X 2"	9'	6MH



EXTERIOR KERF



WM-1310



WM-1315

### T-ASTRAGAL

ITEM	SIZE	L	SOLID PINE	KA	MAHOG
EXTERIOR KERF (EXT PREP)	1-3/8" X 3-1/4"	8'	-	-	3CF
EXTERIOR KERF (EXT PREP)	1-3/4" X 3-1/4"	8'	GOE	-	-
EXTERIOR KERF (EXT PREP)	2-7/8" X 1-3/4"	80"	-	-	OK1
EXTERIOR KERF (EXT PREP)	2-7/8" X 1-3/4"	8'	-	-	OK2
EXTERIOR KERF (W/ WEATHERSTRIP)	1-3/4" X 3-1/4"	7'	7Y9	-	-
WM-1310	1-1/4" X 2-1/4"	7'	6KJ	-	-
WM-1310	1-1/4" X 2-1/4"	8'	6KK	EAN	-
WM-1315	1-1/4" X 2"	7'	6KH	-	-
WM-1315	1-1/4" X 2"	8'	6KI	-	-

# DOOR & WINDOW

## WATER TABLE, WINDOW STOOL



8284

### WATER TABLE

ITEM	SIZE	L	SOLID PINE
8284	1-1/16" X 2"	RL	6CH



WM-1021



WM-1163

### WINDOW STOOL

ITEM	SIZE	L	SOLID PINE	FJ	MDF	PRIMED FJ
WM-1021	11/16" X 5-1/4"	8'	-	-	-	Z32
WM-1021	11/16" X 5-1/4"	16'	-	6GR	-	<b>S99</b>
WM-1021	11/16" X 5-1/4"	RL	6DW	-	-	-
WM-1021	18MM X 5-1/4"	16'	-	-	MCE	-
WM-1021	11/16" X 6-1/4"	16'	-	6GS	-	-
WM-1021	11/16" X 6-1/4"	RL	6DX	-	-	-
WM-1021	18MM X 6-1/4"	16'	-	-	6LN	-
WM-1021	11/16" X 7-1/4"	16'	-	6GT	-	Z96
WM-1021	11/16" X 7-1/4"	RL	6DY	-	-	-
WM-1021	11/16" X 8-1/4"	16'	-	DDE	-	-
WM-1163	1-1/16" X 3-1/4"	RL	6CC	-	-	-





8667

**BATTEN STRIP**

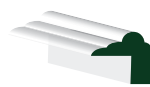
ITEM	SIZE	L	SOLID PINE
8667	9/16" X 2-1/4"	RL	6CY



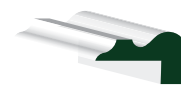
CM-12



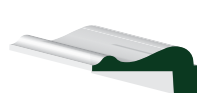
CM-20



DECOR 2



DECOR 3



DECOR 4



DECOR 6



SHAKER LIP

**LIP MOULD**

ITEM	SIZE	L	SOLID PINE	FJ
CM-12	11/16" X 2"	16'	-	6G2
CM-12	11/16" X 2"	RL	6F5	-
CM-20	7/8" X 2-1/4"	RL	SPY	-
DECOR-2	3/4" X 1"	8'	6F7	-
DECOR-2	3/4" X 1"	RL	6H6	-
DECOR-3	3/4" X 1-3/8"	8'	6F8	-
DECOR-3	3/4" X 1-3/8"	RL	6H7	-
DECOR-4	11/16" X 1-5/8"	8'	6F9	-
DECOR-4	11/16" X 1-5/8"	RL	6H8	-
DECOR-6	1" X 1-5/8"	16'	-	6LW
DECOR-6	1" X 1-5/8"	RL	6H9	-
SHAKER LIP	3/4" X 2"	16'	SPR	SPE

# WALL & CABINET

## PANEL MOULD



8174



F MOULD



K MOULD



LWM-134



PM-1



PM-7



PM-2



PM-6



PM-3



PM-5

### PANEL MOULD

ITEM	SIZE	L	SOLID PINE	FJ	PRIMED FJ	FLEX
8174	11/16" X 1-5/8"	RL	6C6	-	-	-
F MOULD	5/8" X 1-1/2"	16'	-	-	6SE	-
K-MOULD	11/16" X 1-1/4"	8'	6F6	-	-	-
K-MOULD	11/16" X 1-1/4"	12'	-	-	-	OCD
K-MOULD	11/16" X 1-1/4"	16'	-	6LY	-	-
K-MOULD	11/16" X 1-1/4"	RL	6GZ	-	-	-
LWM-134	11/16" X 1-1/2"	16'	-	6LV	-	-
LWM-134	11/16" X 1-1/2"	RL	6HK	-	-	-
PM-1	11/16" X 1-5/16"	16'	-	6M4	-	-
PM-1	11/16" X 1-5/16"	RL	6DC	-	-	-
PM-2	11/16" X 1-3/4"	RL	6DD	-	-	-
PM-3	7/8" X 1-7/8"	RL	6DE	-	-	-
PM-5	11/16" X 1-1/8"	12'	-	-	-	MDW
PM-5	11/16" X 1-1/8"	16'	-	6LX	-	-
PM-5	11/16" X 1-1/8"	RL	6MC	-	-	-
PM-6	11/16" X 2"	12'	-	-	-	MDX
PM-6	11/16" X 2"	16'	-	6DG	-	-
PM-6	11/16" X 2"	RL	6DF	-	-	-
PM-7	11/16" X 1-5/16"	8'	6F3	-	-	-
PM-7	11/16" X 1-5/16"	12'	-	-	-	MDY
PM-7	11/16" X 1-5/16"	16'	-	6DI	-	-
PM-7	11/16" X 1-5/16"	RL	6DH	-	-	-



8656

### PANEL STRIP

ITEM	SIZE	L	SOLID PINE
8656	3/8" X 2-1/4"	8'	6EW
8656	3/8" X 2-1/4"	RL	6CX



8263



8264

### PICTURE MOULD

ITEM	SIZE	L	SOLID PINE
8263	9/16" X 1-3/4"	RL	6CA
8264	9/16" X 1-3/4"	RL	6CB



CR-5



CR-6



CR-7



WM-390

### CHAIR RAIL

ITEM	SIZE	L	SOLID PINE	FJ	FLEX
CR-5	11/16" X 2-1/2"	16'	-	6IT	-
CR-5	11/16" X 2-1/2"	RL	6HE	-	-
CR-6	1-1/4" X 3-1/4"	12'	-	-	OEQ
CR-6	1-1/4" X 3-1/4"	16'	-	6IU	-
CR-6	1-1/4" X 3-1/4"	RL	6HD	-	-
CR-7	1-3/16" X 2-1/2"	16'	-	6IV	-
CR-7	1-3/16" X 2-1/2"	RL	6HC	-	-
WM-390	11/16" X 2-5/8"	RL	6HG	-	-

# WALL & CABINET

## MANTLE MOULD, HAND RAIL



MANTLE

### MANTLE MOULD

ITEM	SIZE	L	FJ
MANTLE	1-3/8" X 4-5/8"	16'	6IZ

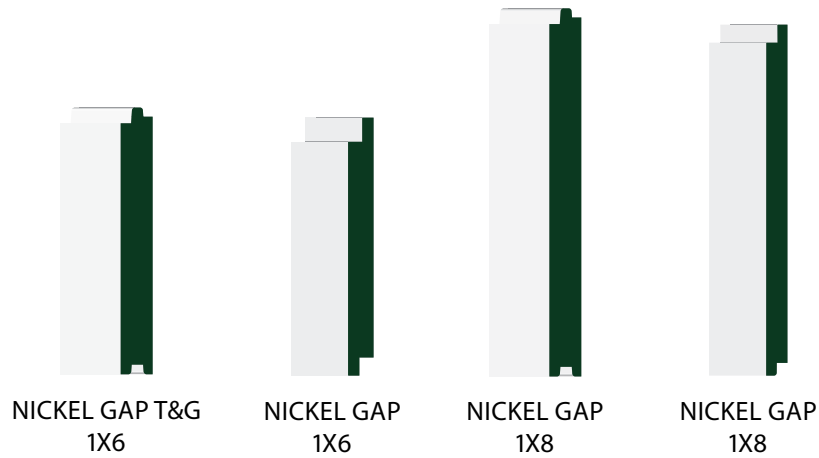


WM-230

### HAND RAIL

ITEM	SIZE	L	SOLID PINE
WM-230	1-1/2" X 1-11/16"	16'	C12
WM-230	1-1/2" X 1-11/16"	RL	6B3





### NICKEL GAP - SIMPLE & CLEAN

ITEM	SIZE	REVEAL	L	PRIMED FJ	MDF
1X6X16 NICKEL GAP	9/16" X 5-3/8"	5"	16'	SPT	-
1X8X16 NICKEL GAP	9/16" X 7-3/8"	7"	16'	SPO	-
1X8X12 NICKEL GAP	12MM X 7-5/16" (DRYWALL APPLICATION)	7"	12'	-	AZN
1X6X16 NICKEL GAP T&G	17MM X 5-1/4" (STUD APPLICATION)	5"	16'	-	PL8
1X8X16 NICKEL GAP T&G	17MM X 7-1/4" (STUD APPLICATION)	7"	16'	-	AZM
1X6X8 SHIPLAP NICKEL GAP	9/16" X 5-3/8"	5"	8'	<b>SH6</b>	-
1X8X8 SHIPLAP NICKEL GAP	5/8" X 7-5/16"	7"	8'	<b>SH8</b>	-



BC/122

### BEADED CEILING

ITEM	SIZE	L	PRIMED FJ
BC122FJP	3/4" X 5-3/8"	16'	SPK

# FLOOR BASE



A COLONIAL  
3-1/4"



A COLONIAL  
5-1/4"



B BASE



B BASE  
B-9



B BASE  
B-10



DWB-322



DWB-522



B-22



DWB-211



LB-11



B-11



B-395



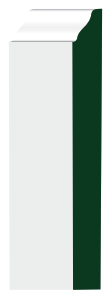
B-695



WM-623



WM-620



WM-618



CBB-314



CBB-514



218



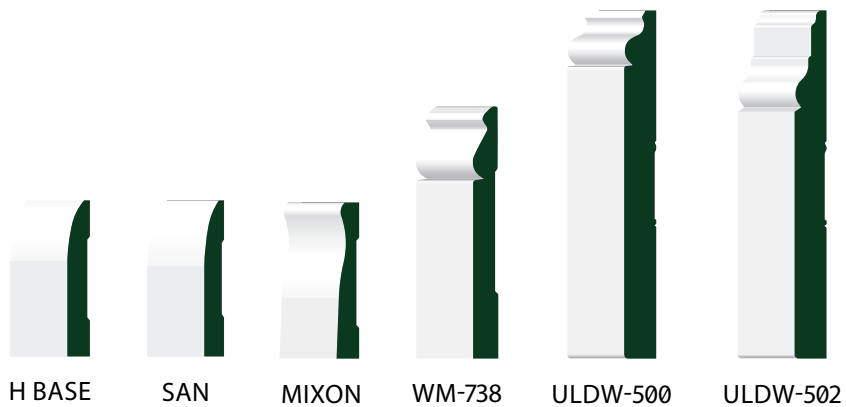
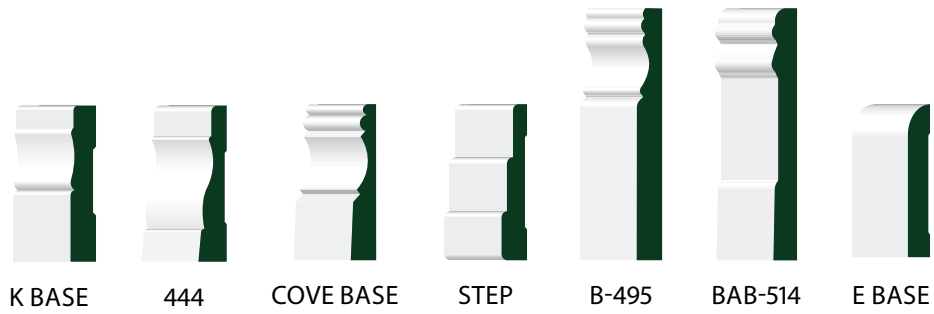
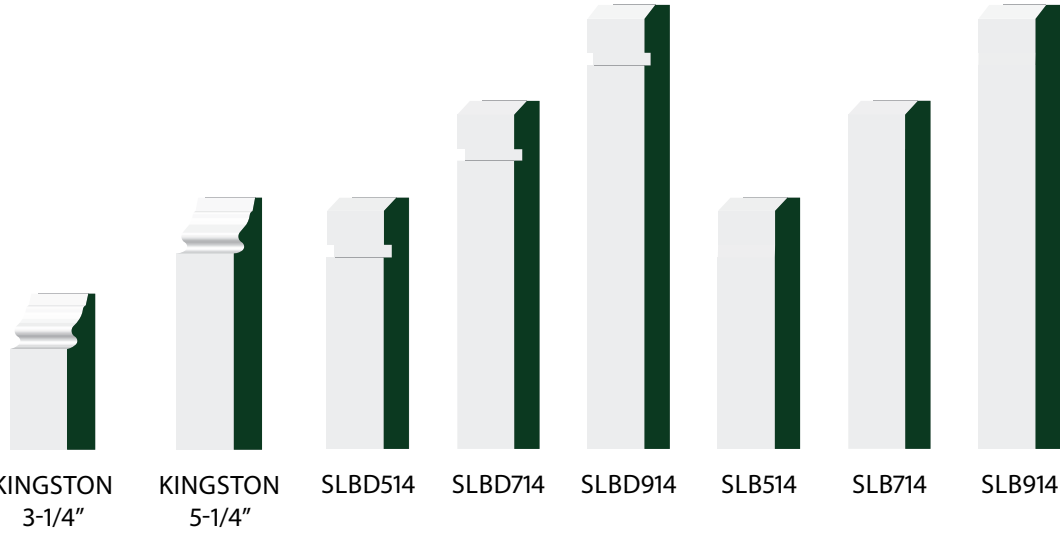
B-714



DETAIL  
BASE 3-1/4"



DETAIL  
BASE 5-1/4"



## BASE

ITEM	SIZE	L	SOLID PINE	FJ	MDF	PRIMED FJ	FLEX
218	15MM X 5-1/4"	16'	-	-	11I	-	-
218	9/16" X 5-1/4"	16'	-	YA4	Z54	6S1	-
444	5/8" X 3-1/4"	16'	-	-	-	6JV	-
444	5/8" X 3-1/4"	RL	6JN	-	-	-	-
218	12MM X 5-1/4"	16'	-	-	KAP	-	-
A COLONIAL	14MM X 3-1/4"	16'	-	-	35F	-	-
A COLONIAL	9/16" X 3-1/4"	8'	S87	6G4	-	Z44	-
A COLONIAL	9/16" X 3-1/4"	12'	-	-	-	Z45	MDO
A COLONIAL	9/16" X 3-1/4"	16'	-	6GC	-	6GE	-
A COLONIAL	9/16" X 3-1/4"	RL	6DP	-	-	-	-
A COLONIAL	1/2" X 5-1/4"	16'	-	-	-	<b>ZAX</b>	-
A COLONIAL	9/16" X 5-1/4"	16'	-	1ZP	-	-	-
B BASE	7/16" X 3"	16'	-	6JT	-	-	-
B BASE (B-10)	1/2" X 5-1/4"	12'	-	-	-	-	OEP
B BASE (B-10)	1/2" X 5-1/4"	16'	-	6JX	-	9H2	-
B BASE (B-10)	1/2" X 5-1/4"	RL	6JP	-	-	-	-
B BASE (B-9)	9/16" X 3-1/4"	12'	-	-	-	-	<b>1T4</b>
B BASE (B-9)	9/16" X 3-1/4"	16'	-	6JW	MD2	9H1	-
B BASE (B-9)	9/16" X 3-1/4"	RL	6JO	-	-	-	-
B-11	1-1/16" X 4-1/2"	12'	-	-	-	-	MDU
B-11	1-1/16" X 4-1/2"	16'	-	6GJ	-	-	-
B-11	1-1/16" X 4-1/2"	RL	6CZ	-	-	-	-
B-214	9/16" X 2-1/4"	16'	-	<b>B99</b>	-	-	-
B-22	1" X 4-7/8"	12'	-	-	-	-	MDT
B-22	1" X 4-7/8"	16'	-	6ML	-	-	-
B-395	9/16" X 4-1/2"	12'	-	-	-	Z67	-
B-395	9/16" X 4-1/2"	16'	-	115	-	Z20	-
B-395	9/16" X 4-1/2"	RL	ZW5	-	-	-	-
B-495	9/16" X 5-1/4"	12'	-	-	-	Z68	-
B-495	9/16" X 5-1/4"	16'	-	118	-	Z21	-
B-695	9/16" X 6-1/2"	16'	-	116	-	-	-
B-714	16MM X 7-1/4"	16'	-	-	9G1	-	-
BAB-514	9/16" X 5-1/4"	16'	-	SPQ	-	-	-
CBB-314	9/16" X 3-1/4"	16'	-	9C4	-	Z94	-
CBB-514	9/16" X 5-1/4"	16'	-	CA2	-	<b>ZYY</b>	KL4
COVE BASE	5/8" X 3-1/4"	16'	-	9WB	-	-	-
COVE BASE	5/8" X 3-1/4"	RL	6B2	-	-	-	-



## BASE

ITEM	SIZE	L	SOLID PINE	FJ	MDF	PRIMED FJ	FLEX
DETAIL BASE	11/16" X 4-1/4"	16'	-	DB4	-	-	-
DETAIL BASE	11/16" X 5-1/4"	16'	-	DB5	-	-	-
DWB-211	9/16" X 3-1/4"	16'	-	6LR	-	-	-
DWB-211	9/16" X 3-1/4"	RL	6M8	-	-	-	-
DWB-322	16MM X 3-1/4"	16'	-	-	9G2	-	-
DWB-322	9/16" X 3-1/4"	12'	-	-	Z53	Z49	MDQ
DWB-322	9/16" X 3-1/4"	16'	-	6L3	-	6S2	-
DWB-322	9/16" X 3-1/4"	RL	6KZ	-	-	-	-
DWB-522	9/16" X 4-1/2"	12'	-	-	-	-	MDR
DWB-522	9/16" X 4-1/2"	16'	-	6LT	-	-	-
DWB-522	9/16" X 4-1/2"	RL	6MA	-	-	-	-
E BASE	1/2" X 3-1/2"	RL	6DR	-	-	-	-
E BASE	5/8" X 3-1/2"	16'	-	9C6	-	-	-
H BASE	1/2" X 3-1/4"	16'	-	6GN	-	-	-
H BASE	1/2" X 3-1/4"	RL	6DT	-	-	-	-
K BASE	9/16" X 3-1/4"	16'	-	6JU	-	-	-
K BASE	9/16" X 3-1/4"	RL	6JM	-	-	-	-
KINGSTON	5/8" X 3-1/4"	16'	-	W13	-	-	-
KINGSTON	5/8" X 5-1/4"	16'	-	W15	-	-	-
LB-11	5/8" X 4-1/2"	16'	-	-	-	9H3	-
LB-11	9/16" X 4-1/2"	12'	-	-	-	Z48	MDS
LB-11	9/16" X 4-1/2"	16'	-	6GG	Z57	-	-
LB-11	9/16" X 4-1/2"	RL	6D3	-	-	-	-
LWM-444	5/8" X 3-1/4"	16'	-	-	<b>444</b>	-	-
MIXON	1/2" X 3-1/4"	RL	6DA	-	-	-	-
SAN	7/16" X 3"	8'	6FQ	6G3	-	6JB	-
SAN	7/16" X 3"	12'	-	-	-	Z46	-
SAN	7/16" X 3"	16'	-	6JR	-	-	-
SAN	7/16" X 3"	RL	6JJ	-	-	-	-
SAN	7/16" X 3-1/4"	16'	-	6JS	-	-	-
SAN	7/16" X 3-1/4"	RL	6JK	-	-	-	-
SLB-514	15MM X 5-1/4"	16'	-	-	4AV	-	-
SLB-514	9/16" X 5-1/4"	12'	-	-	-	Z62	-
SLB-514	9/16" X 5-1/4"	16'	-	-	-	6SA	-
SLB-714	9/16" X 7-1/4"	12'	-	-	-	Z63	-
SLB-714	9/16" X 7-1/4"	16'	-	-	-	6SB	-
SLB-914	9/16" X 9-1/4"	16'	-	-	-	6SC	-

### BASE

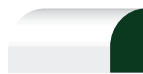
ITEM	SIZE	L	SOLID PINE	FJ	MDF	PRIMED FJ	FLEX
SLBD-514 W/ DADO	15MM X 5-1/4"	16'	-	-	4AU	-	-
SLBD-514 W/ DADO	9/16" X 5-1/4"	16'	-	-	-	SP1	-
SLBD-714 W/ DADO	9/16" X 7-1/4"	16'	-	-	-	SPC	-
SLBD-914 W/ DADO	9/16" X 9-1/4"	16'	-	-	-	SPD	-
STEP	9/16" X 3-1/4"	16'	-	9C7	-	-	-
STEP	9/16" X 3-1/4"	8'	6LK	-	-	-	-
STEP	9/16" X 3-1/4"	RL	6DL	-	-	-	-
ULDW-500	18MM X 7-1/4"	16'	-	-	4AE	-	-
ULDW-502	18MM X 7-1/4"	16'	-	-	4AF	-	-
WM-618	15MM X 5-1/4"	16'	-	1GA	9G5	-	-
WM-618	9/16" X 5-1/4"	16'	-	-	-	6S8	-
WM-618	9/16" X 5-1/4"	12'	-	C18	-	-	-
WM-620	9/16" X 4-1/4"	16'	-	1BC	-	-	-
WM-623	15MM X 3-1/4"	16'	-	-	9G6	C16	-
WM-623	9/16" X 3/4"	8'	-	-	-	Z47	-
WM-623	9/16" X 3-1/4"	16'	-	-	-	6S7	-
WM-623	9/16" X 3-1/4"	16'	-	1BD	-	-	-
WM-623	9/16" X 3-1/4"	12'	-	-	-	-	C16
WM-738	9/16" X 5-1/4"	16'	-	OKI	-	11O	-
WM-738	9/16" X 5-1/4"	RL	OKJ	-	-	-	-



WM-163

### BASE CAP

ITEM	SIZE	L	SOLID PINE	PRIMED FJ
WM-163	11/16" X 1-3/8"	8'	-	Z69
WM-163	11/16" X 1-3/8"	16'	-	6SD
WM-163	11/16" X 1-3/8"	RL	6GX	-



8422

### BASE SHOE

ITEM	SIZE	L	SOLID PINE	FJ	PRIMED FJ	FLEX	OAK	KA
8422	7/16" X 3/4"	8'	6EL	-	6IP	-	<b>69S</b>	-
8422	7/16" X 3/4"	12'	Z12	-	Z26	OAA	-	-
8422 (OAK GRAIN)	7/16" X 3/4"	12'	-	-	-	2A7	-	-
8422	7/16" X 3/4"	16'	Z13	6IM	6IO	-	-	-
8422	7/16" X 3/4"	RL	6CJ	-	-	-	68W	KB2



WM-995

### CHAMFER STRIP

ITEM	SIZE	L	SOLID PINE
WM-995	3/4" X 3/4"	8'	S75
WM-995	3/4" X 3/4"	RL	6D7



LWM-999



WM-999



8200



8238



820034



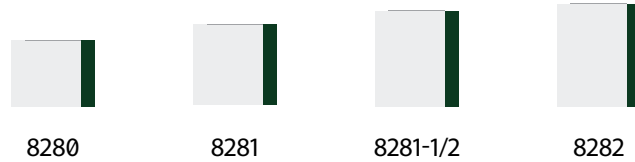
DW-203

### INSIDE & OUTSIDE CORNERS

ITEM	SIZE	L	SOLID PINE	FLEX
8200	1" X 1"	8'	6EG	-
8200	1" X 1"	12'	-	2A6
8200	1" X 1"	RL	6C8	-
8238	1-1/4" X 1-1/4"	8'	6EH	-
8238	1-1/4" X 1-1/4"	RL	6C9	-
820034	3/4" X 3/4"	8'	6EF	-
DW-203	1-3/8" X 1-3/8"	RL	OPJ	-
LWM-999	3/4" X 3/4"	8'	6EX	-
WM-999	5/16" X 1"	8'	6EY	-

# GENERAL PURPOSE

## LATTICE, NOSING, SCREEN MOULD



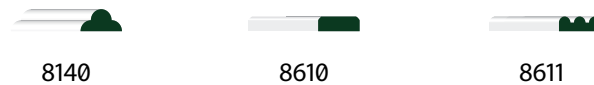
### LATTICE

ITEM	SIZE	L	SOLID PINE
8280	1/4" X 1-1/8"	8'	6EI
8280	1/4" X 1-1/8"	RL	6CD
8281	1/4" X 1-3/8"	8'	6EJ
8281	1/4" X 1-3/8"	RL	6CE
8282	1/4" X 1-3/4"	8'	6EK
8282	1/4" X 1-3/4"	RL	6CG
8281-1/2	1/4" X 1-5/8"	RL	6CF



### NOSING

ITEM	SIZE	L	SOLID PINE
8132	9/16" X 7/8"	RL	6BZ
8619	1/2" X 3/4"	RL	6CV



### SCREEN MOULD

ITEM	SIZE	L	SOLID PINE	OAK	KA
8140	3/8" X 3/4"	8'	6LB	-	-
8140	3/8" X 3/4"	RL	6C3	-	-
8610	1/4" X 3/4"	8'	6ET	KB4	KB5
8610	1/4" X 3/4"	RL	6CQ	-	KB3
8611	1/4" X 3/4"	8'	6LC	-	-
8611	1/4" X 3/4"	RL	6CR	-	-



8912

### ROUND - FULL

ITEM	SIZE	L	FIR	YELLOW PINE	LVL
89128	1-5/16"	8'	6FF	-	Z14
8912	1-5/16"	RL	6K8	6K9	-
8912	1-1/4"	12'	-	-	Z19
8912	1-1/4"	16'	-	-	6K7



8078

8080

### ROUND - HALF

ITEM	SIZE	L	SOLID PINE
8078	1/2 X 1"	RL	6BU
8080	11/16" X 1-1/2"	RL	6BW



8057

8063

8065

### ROUND - QUARTER

ITEM	SIZE	L	SOLID PINE	FJ	PRIMED FJ	OAK
8057	1/4" X 1/4"	8'	6E8	-	-	-
8063	1/2" X 1/2"	8'	6EB	-	-	-
8063	1/2" X 1/2"	RL	6BP	-	-	-
8065	3/4" X 3/4"	8'	T5R	-	6NP	<b>KB8</b>
8065	3/4" X 3/4"	12'	Z11	-	Z25	-
8065	3/4" X 3/4"	16'	Z18	6IH	6NA	-
8065	3/4" X 3/4"	RL	6BQ	-	-	67W

# PRIMED FINGER-JOINT BOARDS



**10  
YEAR**

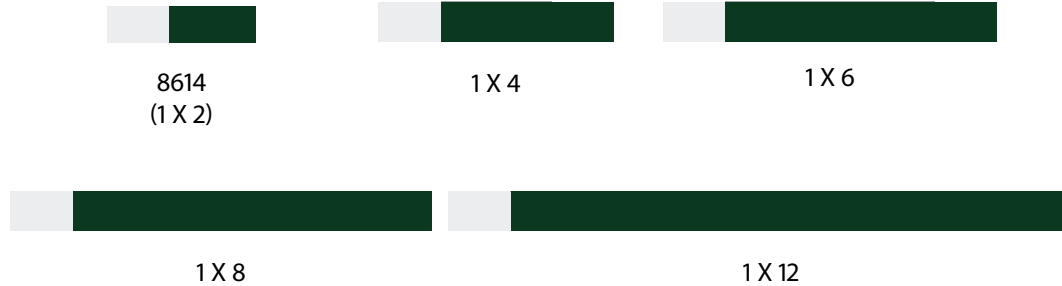
**WARRANTY**

\* Warranty subject to terms, conditions, and limitations.

## The Advantages of Choosing SBP Primed Finger-Joint Boards

- ✓ **Unmatched Availability, Reliable Consistency, and Exceptional Value.**
- ✓ **Industry's Preferred Pine Substrate.**  
94% of industry experts favor Pine over alternatives.
- ✓ **Built to Last.**  
Exterior grade glue in both primer and substrate joints for durability.
- ✓ **Premium Finish.**  
Exceeds industry standards with a multi-layer primer coat for durability and aesthetics.
- ✓ **Precision Primer.**  
Avoids chip-out and minimizes installation defects.





**S4S RAW PINE**

ITEM	SIZE	L	SOLID PINE	KA	FJ	PRIMED FJ	FLEX
8614	11/16" X 1-3/4"	8'	6EU	-	T5S	-	-
8614	11/16" X 1-3/4"	12'	-	-	-	-	<b>OAD</b>
8614	11/16" X 1-3/4"	16'	-	-	6IQ	9G8	-
1 X 2	11/16" X 1-1/2"	16'	-	-	<b>C99</b>	-	-
1 X 4	11/16" X 3-1/2"	10'	-	-	-	-	<b>OAC</b>
1 X 4	11/16" X 3-1/2"	17'	-	-	1NY	-	-
1 X 4	11/16" X 3-1/2"	RL	6DK	EAC	-	-	-
1 X 6	11/16" X 5-1/2"	16'	-	-	6I8	-	-
1 X 6	11/16" X 5-1/2"	RL	-	EAD	-	-	-
1 X 6	11/16" X 5-1/2"	12'	-	-	-	-	<b>1AP</b>
1 X 8	11/16" X 7-1/4"	16'	-	-	6I9	-	-
1 X 12	11/16" X 11-1/4"	16'	-	-	43K	-	-

**S4S PRIMED PINE**

ITEM	SIZE	L	PRIMED FJ	FRAME SAVER	FJEG ALBASIA
8614	11/16" X 1-3/4"	8'	Z28	-	-
8614	11/16" X 1-3/4"	16'	9G8	-	-
1 X 2	11/16" X 1-1/2"	16'	<b>SS2</b>	-	-
1 X 4	11/16" X 3-1/2"	7'	-	11E	-
1 X 4	11/16" X 3-1/2"	7'1"	DF7	-	-
1 X 4	11/16" X 3-1/2"	8'6"	DF8	-	-
1 X 4	11/16" X 3-1/2"	17'	1NZ	-	SAS
1 X 6	11/16" X 5-1/2"	8'	6NY	-	-
1 X 6	11/16" X 5-1/2"	16'	6NK	-	-
1 X 8	11/16" X 7-1/4"	16'	<b>ZYX</b>	-	-
1 X 8	11/16" X 7-1/4"	16'	6KC	-	-
1 X 12	11/16" X 11-1/4"	16'	S12	-	-



### S4S RADIATA C+ PINE

ITEM	SIZE	L	RADIATA C+
1 X 4	3/4" X 3-1/2"	8'	RPA
1 X 4	3/4" X 3-1/2"	10'	RPB
1 X 4	3/4" X 3-1/2"	12'	RPC
1 X 4	3/4" X 3-1/2"	14'	RPF
1 X 4	3/4" X 3-1/2"	16'	RPG
1 X 6	3/4" X 5-1/2"	8'	RPI
1 X 6	3/4" X 5-1/2"	10'	RPJ
1 X 6	3/4" X 5-1/2"	12'	RPK
1 X 6	3/4" X 5-1/2"	14'	RPL
1 X 6	3/4" X 5-1/2"	16'	RPM
1 X 8	3/4" X 7-1/4"	8'	RPN
1 X 8	3/4" X 7-1/4"	10'	RPP
1 X 8	3/4" X 7-1/4"	12'	RPQ
1 X 8	3/4" X 7-1/4"	14'	RPR
1 X 8	3/4" X 7-1/4"	16'	RPS
1 X 12	3/4" X 11-1/4"	8'	RPT
1 X 12	3/4" X 11-1/4"	10'	RPU
1 X 12	3/4" X 11-1/4"	12'	RPV
1 X 12	3/4" X 11-1/4"	14'	RPW
1 X 12	3/4" X 11-1/4"	16'	RPX

### S4S KNOTTY ALDER, MAPLE, OAK, POPLAR

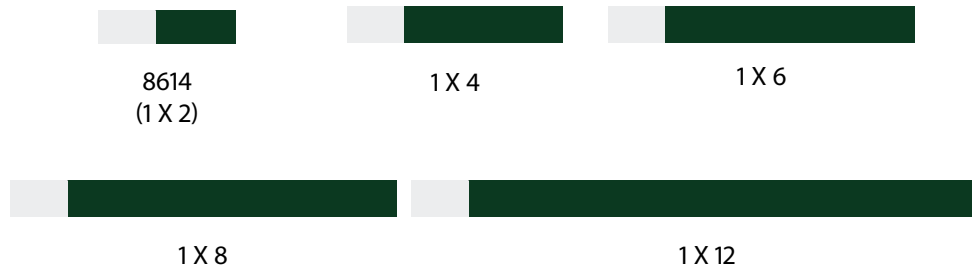
ITEM	SIZE	L	KA	MAPLE	OAK	POPLAR
1 X 2	3/4" X 1-1/2"	8'	KA5	-	KA6	-
1 X 2	3/4" X 2"	RL	KB6	-	Z82	Z86
1 X 4	3/4" X 3-1/2"	8'	KA1	-	KA7	-
1 X 4	3/4" X 3-1/2"	RL	-	-	Z83	Z87
1 X 6	3/4" X 5-1/2"	8'	KA2	-	KA8	-
1 X 6	3/4" X 5-1/2"	RL	-	-	Z84	Z88
1 X 8	3/4" X 7-1/4"	8'	KA3	-	KA9	-
1 X 8	3/4" X 7-1/4"	RL	KB7	-	Z85	Z89
1 X 12	3/4" X 11-1/4"	8'	KA4	-	KB1	-
1 X 12	3/4" X 11-1/4"	RL	-	<b>DA5</b>	-	-

**SCREEN STOCK, MDF BOARDS, PARTICLE BOARDS**



**S4S SCREEN STOCK**

ITEM	SIZE	L	SOLID PINE
8432	1/2" X 3/4"	8'	6EM
8432	1/2" X 3/4"	RL	6CL
8614	11/16" X 1-3/4"	RL	6CS
8615	11/16" X 2-3/4"	RL	6CU
8614-1/2	11/16" X 2"	RL	6CT
S4S	1/2" X 2-1/2"	8'	6FD
S4S	1/2" X 2-1/2"	RL	6DJ



**MDF BOARDS**

ITEM	L	PRIMED	RAW
1 X 2	16'	DF1	<b>Z99</b>
1 X 4	16'	-	Z78
1 X 4	17'	104	-
1 X 6	16'	DF3	Z79
1 X 8	16'	DF4	AH4
1 X 12	16'	DF5	6PE
1 X 16	16'	-	6PF
1 X 18	16'	-	6PG
1 X 24	16'	-	6PH



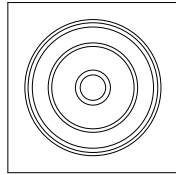
BULLNOSE PARTICLE BOARD

**BULLNOSE PARTICLE BOARDS**

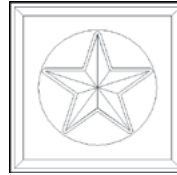
ITEM	L	RAW
1 X 12	16'	<b>A2H0</b>
1 X 16	16'	<b>A1H9</b>

# ACCESSORIES

## CORNER BLOCKS, POLE SOCKETS, SHELF BRACKETS



BULLSEYE



STAR



PLINTH BLOCK

### CORNER BLOCKS

ITEM	SIZE	SOLID PINE	FLEX
BULLSEYE	27/32" X 3-1/2"	4G9	-
PLINTH BLOCKS	7/8" X 3-1/2" X 6-1/2"	4G4	-
STAR	3-1/2"	-	1AL



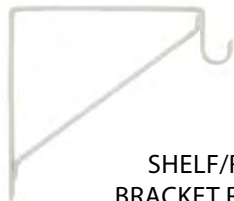
WOOD  
POLE SOCKETS

### POLE SOCKETS

SKU	DESCRIPTION	ITEM #
28390046	1-3/8" CLOSET POLE SOCKET WOOD	N262-972



SHELF/ROD  
BRACKET FLAT  
WHT



SHELF/ROD  
BRACKET ROUND  
HD WHT

### SHELF BRACKETS

SKU	DESCRIPTION	ITEM #
28378152	SHELF/ROD BRACKET FLAT WHT	N224-501
28390046	SHELF/ROD BRACKET ROUND HD WHT	N224-428
28480106	10X12" SHELF BRACKET WHITE	N218-958
28480112	12X14" SHELF BRACKET WHITE	N245-779



10X12" SHELF  
BRACKET WHITE



12X14" SHELF  
BRACKET WHITE







## **DREAMING OF THAT NEW LOOK?**

We have you covered with our new  
**Simple & Clean Moulding line**

### **PATTERN STOCK**

- Superior Finish
- Faster to Install
- Self Spacing
- Consistent Look

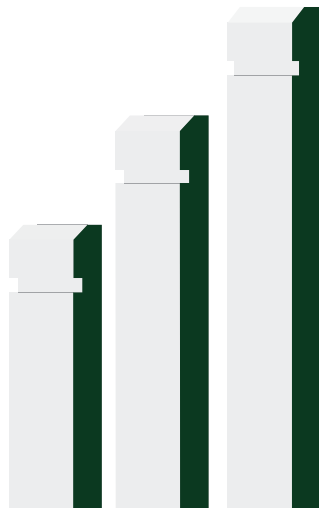
### **MOULDING**

- Pine Substrate
- Double Pass  
Premium Primer Finish
- Harvested from Sustainable  
Forest
- Traditional and Trending  
Profile Selection

# SIMPLE & CLEAN MOULDING



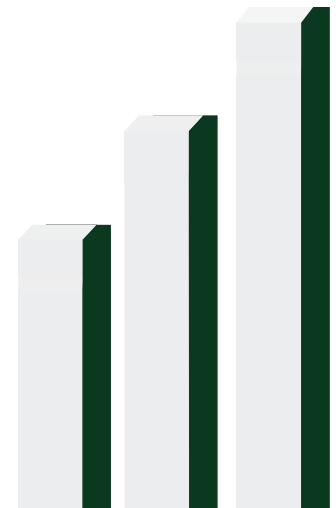
SLCD-312  
3-1/2"  
CASING



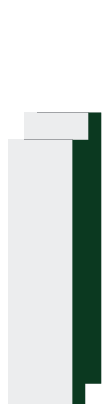
SLBD-514 SLBD-714 SLBD-914  
5-1/4" 7-1/4" 9-1/4"  
BASE



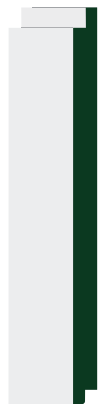
SLC-312  
3-1/2"  
CASING



SLB-514 SLB-714 SLB-914  
5-1/4" 7-1/4" 9-1/4"  
BASE



1X6  
NICKEL GAP  
5" REVEAL

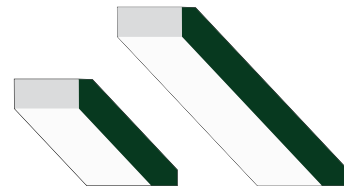


1X8  
NICKEL GAP  
7" REVEAL



BEADED  
CEILING / 122  
REVERSIBLE

PATTERN BOARDS



SLC234 2-3/4" SLC458 4-5/8"

CROWN

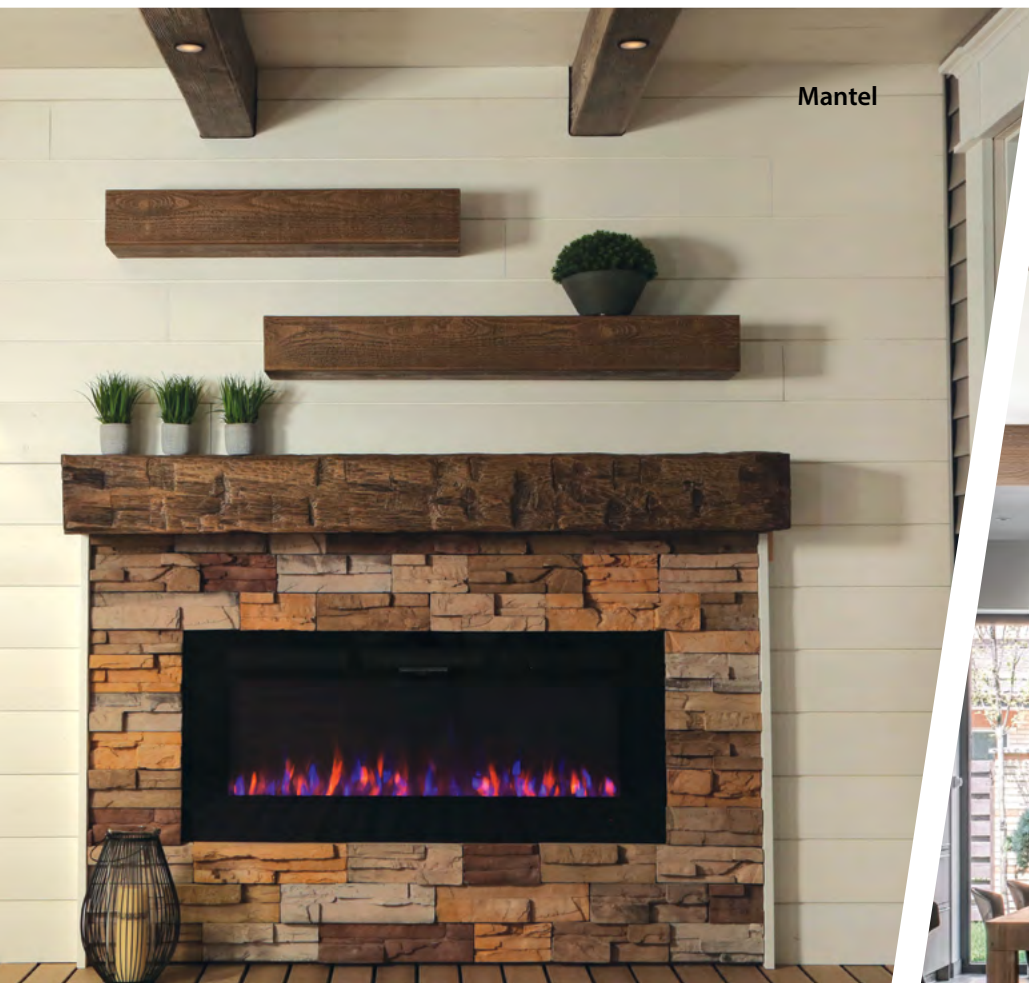
**FITS IN WITH THE HOTTEST TRENDS**

**MODERN FARMHOUSE • TRADITIONAL • MODERN CONTEMPORARY**





Round Column



Mantel



Beams





ROUND  
SMOOTH

ROUND  
NON-TAPERED

CAST PLAIN  
SQUARE

### PERMACAST COLUMNS

SIZE	ROUND SMOOTH	ROUND NON-TAPERED	CAST PLAIN SQUARE
8 X 8	HG3	R10	R44
8 X 9	HG4	-	-
8 X 10	HG1	-	R45
10 X 8	HF3	-	R46
10 X 10	HF1	-	-
12 X 10	HF5	R40	R62

### LOAD BEARING CAPACITY

SIZE	ROUND	SQUARE
6"	8,000 LBS	8,000 LBS
8"	10,500 LBS	10,500 LBS
10"	13,990 LBS	13,990 LBS
12"	18,000 LBS	18,000 LBS

### FIBERGLASS CAPS & BASES

SIZE	TUSCAN POLY	TUSCAN NON-TAPERED	SQUARE CAST
8"	HG8	R13	1XD
10"	HG5	-	-
12"	HG6	R66	R71

Tuscan Poly Cap & Base includes  
Flashing Cap & Column Installation Kit

DISTRIBUTED THROUGH **DW DISTRIBUTION**

# BEAMS & MANTELS

## WOOD-GRAINED, SMOOTH



### WOOD-GRAINED BEAMS

GRAIN	SIZE	8'	12'	16'	20'
HAND HEWN	6 x 8	F12	F13	F14	-
HAND HEWN	8 x 10	F17	F18	F19	FZ1
HAND HEWN	10 x 12	-	-	FZ6	-
MESA	6 x 8	-	F02	F03	FZ3
MESA	8 x 10	-	F07	F08	-
SMOOTH	6 x 8	-	-	F34	FZ4
SMOOTH	10 x 12	-	-	FZ5	FZ8
TAHOE	6 x 8	-	F23	F24	-
TAHOE	8 x 10	-	F28	F29	FZ2
TAHOE	10 x 12	-	-	FZ7	-

**INSTALLER NOTE:**

6X8 BEAMS MOUNT TO 2X4 | 8X10 BEAMS MOUNT TO 2X6

DISTRIBUTED THROUGH **DW DISTRIBUTION**



HAND HEWN



ROUGH SAWN

### WOOD-GRAINED BEAMS

GRAIN	SIZE	5'	6'
HAND HEWN	8 x 10	F38	F39
ROUGH SAWN	6 x 8	F36	-



HAMMERED BEAM STRAP

### HAMMERED BEAM STRAPS

DESCRIPTION	SIZE	BEAM STRAPS
HAMMERED BEAM STRAP (SET OF 2)	6 x 8	F98

DISTRIBUTED THROUGH **DW DISTRIBUTION**

# DECORATIVE MILLWORK

## BRACKET



F82



F74



FY1



F75



FY0



F77

### BRACKET

GRAIN	SIZE (H X W X L)	FYPON CODE	DW CODE
SMOOTH	7-1/4 X 12 X 4	BKT7X12X4	F82
SMOOTH	16 X 3 X 11-1/2	BKT12X16	F74
SMOOTH	18 X 10-1/8 X 7-1/4	BKT18X10	FY1
SMOOTH	18 X 18 X 3-1/2	BKT18X18X4	F75
SMOOTH	25 X 27-1/2 X 3-1/2	BKT25X27	FY0
WOOD GRAIN	14 X 16 X 3-1/2	BKT14X16X35S	F77

DISTRIBUTED THROUGH **DW DISTRIBUTION**



F95



F88  
F89



FY3



FY2

### CORBELS

GRAIN	SIZE (H X W X L)	FYPON CODE	DW CODE
WOOD GRAIN	5-1/2 X 5-1/2 X 3-1/2	COR5X5X3S	F95
WOOD GRAIN	8 X 8 X 6	COR8X8X6S	F88
WOOD GRAIN	11 X 11 X 5	COR11X11X5S	FY3
WOOD GRAIN	11-3/8 X 7 X 7-3/8	COR7X11S	F89
WOOD GRAIN	18 X 8 X 6	COR18X8X6S	FY2



FY4

### KNEE BRACE

GRAIN	SIZE (H X W X L)	FYPON CODE	DW CODE
WOOD GRAIN	21 X 30 X 5	BKTCV21X30X6S	FY4



FZ0

### RAFTER TAIL

GRAIN	SIZE (H X W X L)	FYPON CODE	DW CODE
WOOD GRAIN	3-1/2 X 5-1/2 X 18	BMRTSC4X6X18RS-4	FZ0

DISTRIBUTED THROUGH **DW DISTRIBUTION**

# DECORATIVE MILLWORK

## LOUVER, BOARD AND BATTEN SHUTTER



ROUND  
BRICKMOULD  
STYLE



VERTICAL  
BRICKMOULD  
STYLE

### DECORATIVE & FUNCTIONAL LOUVERS

GRAIN	DESCRIPTION	SIZE (H X W X L)	FYPON CODE	DW CODE
SMOOTH	Decorative Round Brickmould Style	22 X 1-5/8	RLV22	FY7
SMOOTH	Decorative Vertical Brickmould Style	12 X 24	LV12X24	FY5
SMOOTH	Decorative Vertical Brickmould Style	18 X 36 X 1-5/8	LV18X36	FY6
SMOOTH	Decorative Vertical Brickmould Style	12 X 18	LV12X18	FY8
SMOOTH	Functional Vertical Brickmould Style	12 X 18 X 2	FLV12X18	FY9



### BOARD AND BATTEN SHUTTER

GRAIN	SIZE (H X W X L)	FYPON CODE	DW CODE
WOOD GRAIN	14 X 36 X 1-1/2	SH3PC14X36RS	F09
WOOD GRAIN	14 X 48 X 1-1/2	SH3PC14X48RS	F05
WOOD GRAIN	14 X 60 X 1-1/2	SH3PC14X60RS	FZ9
WOOD GRAIN	14 X 72 X 1-1/2	SH3PC14X72RS	F04

DISTRIBUTED THROUGH **DW DISTRIBUTION**

*Coffman*  
STAIR PARTS<sup>®</sup>

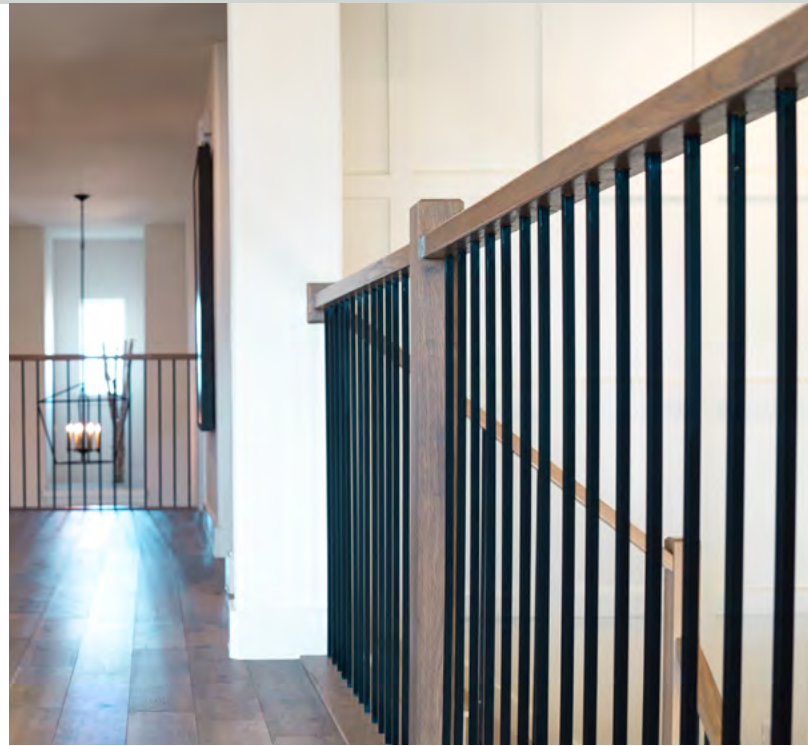
**STAIR  
PARTS**



# EASY STEPS TO CREATE A STAIRCASE

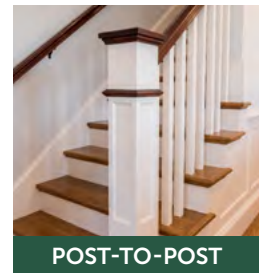
## STEP BY STEP GUIDE

Designing your dream staircase is now simpler and more enjoyable with Coffman Stair Parts. No matter your personal taste or the style of your home, we make it easy to transform your vision into a stunning reality. Follow our straightforward, step-by-step guide to craft a staircase that's not just a structure, but a centerpiece of your home.



## Pick Your Newel

In Over-The-Post stair designs, the handrail flows continuously over the newels and balusters, spanning the entire length of the stairway. This style allows for the incorporation of various decorative elements, enhancing the aesthetic appeal. Post-to-Post stairways are characterized by handrails that connect to the upper square block of the newel, creating a distinct, structured look.



## Pick Your Wood Species

Personalize your staircase with our exquisite selection of wood species, including Red Oak, White Oak, Poplar, Hard Maple, Mahogany, and Primed. For those seeking a unique flair, we also provide a broad array of custom wood species to align with your specific taste and style. From our standard offerings to your personalized selections, we are committed to creating a staircase that perfectly accentuates your home.



DISTRIBUTED THROUGH DW DISTRIBUTION

### STOCKING



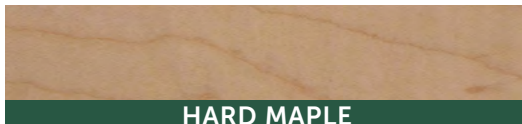
RED OAK



WHITE OAK



POPLAR



HARD MAPLE



MAHOGANY



PRIMED

### WOOD SPECIES ABBREVIATIONS

RED OAK _____	RO
WHITE OAK _____	WO
POPLAR _____	POP
HARD MAPLE _____	HM
MAHOGANY _____	MAH
PRIMED _____	PRM
HICKORY _____	HIC
CHERRY _____	CHR
WALNUT _____	WAL
ALDER _____	ALD
BEECH _____	BEE
WHITE PINE _____	WPN
SOUTHERN YELLOW PINE _____	SYF
SPRUCE PINE FIR _____	SPF
BRAZILIAN CHERRY _____	BCH

### SPECIAL ORDER



HICKORY



CHERRY



WALNUT



ALDER



BEECH



WHITE PINE



SOUTHERN YELLOW PINE



SPRUCE PINE FIR



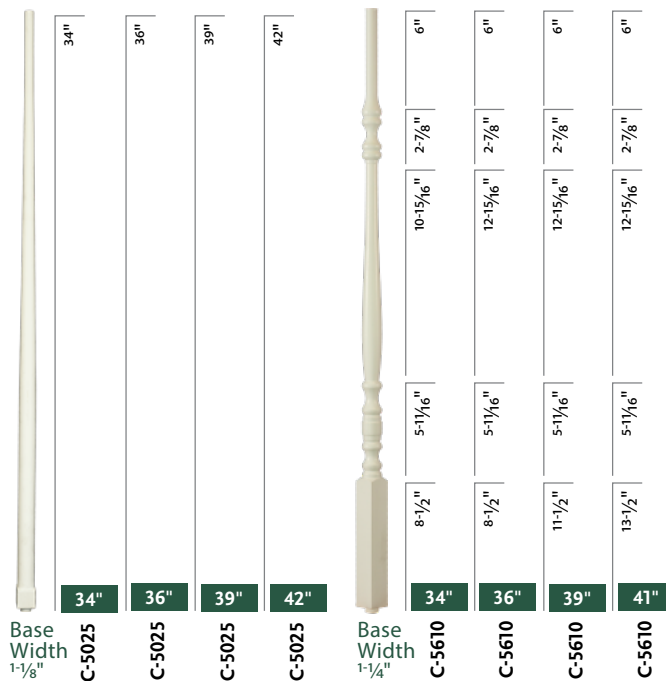
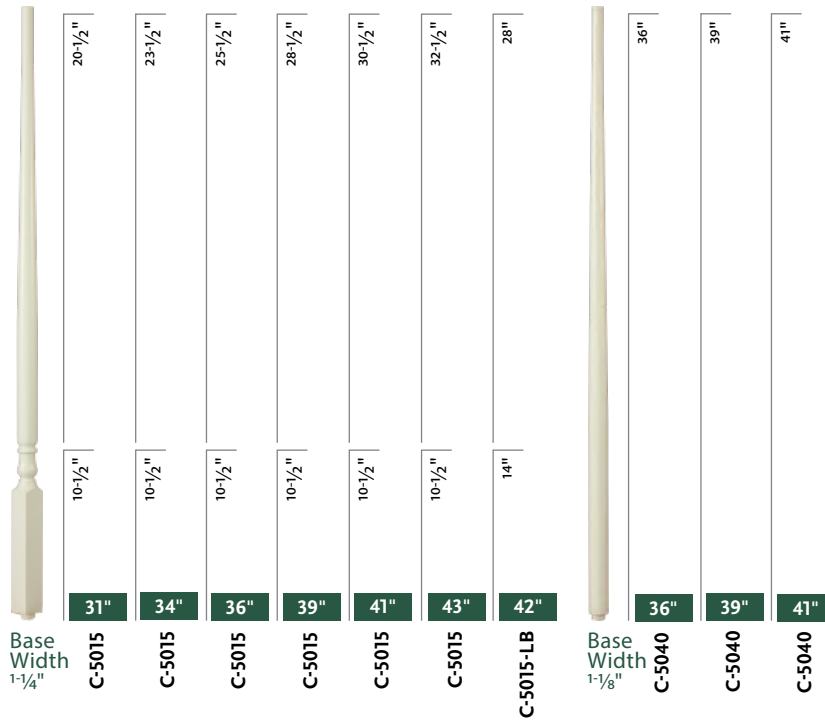
BRAZILIAN CHERRY

Please call for other available special order species.

DISTRIBUTED THROUGH **DW DISTRIBUTION**

### TRADITIONAL SERIES







#### Pintop Balusters *Use with non-plowed handrail*









DISTRIBUTED THROUGH DW DISTRIBUTION

**TRADITIONAL SERIES**

**Square Top Balusters**

					
Base Width 1-1/4"	9-1/2"	9-1/2"	9-1/2"	9-1/2"	9-1/2"
<b>C-5070</b>	<b>31"</b>	<b>34"</b>	<b>36"</b>	<b>39"</b>	<b>41"</b>
	16-1/8"	19-1/8"	21-1/8"	24-1/8"	26-1/8"
	5-3/8"	5-3/8"	5-3/8"	5-3/8"	5-3/8"

					
Base Width 1-1/4"	6-7/8"	6-7/8"	6-7/8"	9-7/8"	11-7/8"
<b>C-5067</b>	<b>31"</b>	<b>34"</b>	<b>36"</b>	<b>39"</b>	<b>41"</b>
	19"	22"	24"	24"	24"
	5-1/8"	5-1/8"	5-1/8"	5-1/8"	5-1/8"




**DISTRIBUTED THROUGH DW DISTRIBUTION**

### HAMPTON SERIES

#### Pintop Balusters

Use with non-plowed handrail

	6"	10-15/16"	2-7/8"	6"	8-1/2"	5-1/16"	34"
<b>C-5611</b>	6"	12-15/16"	2-7/8"	6"	8-1/2"	5-1/16"	36"
<b>C-5611</b>	6"	12-15/16"	2-7/8"	6"	11-1/2"	5-1/16"	39"
<b>C-5611</b>	6"	12-15/16"	2-7/8"	6"	13-1/2"	5-1/16"	41"

Base Width 1-3/4"

#### Square Top Balusters

Use with 1 3/4" plowed handrail

	5-3/4"	17-1/2"	17-1/2"	5-3/4"	12-3/4"	17-3/4"	36"
<b>C-5005</b>	5-3/4"	17-1/2"	17-1/2"	5-3/4"	17-3/4"	17-3/4"	41"

	6"	10-15/16"	2-7/8"	6"	8-1/2"	5-1/16"	34"
<b>C-5601</b>	6"	12-15/16"	2-7/8"	6"	8-1/2"	5-1/16"	36"
<b>C-5601</b>	6"	12-15/16"	2-7/8"	6"	11-1/2"	5-1/16"	39"
<b>C-5601</b>	6"	12-15/16"	2-7/8"	6"	13-1/2"	5-1/16"	41"

Base Width 1-3/4"

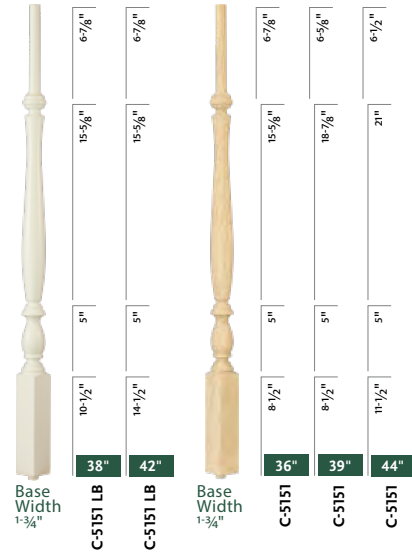


DISTRIBUTED THROUGH DW DISTRIBUTION

**BRISTOL SERIES**

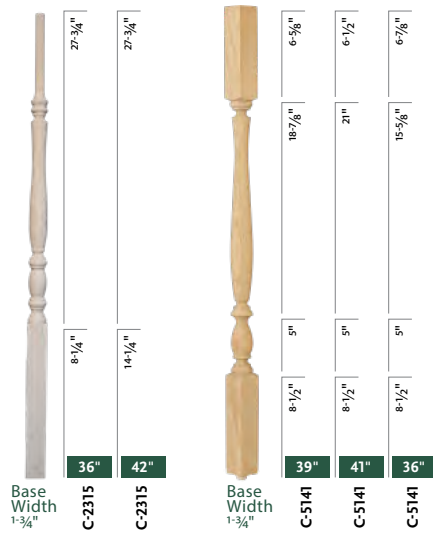
**Pintop Balusters**

Use with non-plowed handrail



**Square Top Balusters**

Use with 1 3/4" plowed handrail



5151LB DETAIL



2315 DETAIL

**ART DECO SERIES**

**Pintop Balusters**

Use with non-plowed handrail



Round Base



5845 DETAIL



5151 DETAIL



5141 DETAIL

DISTRIBUTED THROUGH **DW DISTRIBUTION**

### CHIPPENDALE SERIES

#### Pintop Balusters

Use with non-plowed handrail

Base Width 1-3/4"	34"	36"	39"	41"
C-5211	8-1/2"	8-1/2"	8-1/2"	8-1/2"
	5-1/2"	5-1/2"	5-1/2"	5-1/2"
	9-1/2"	9-1/2"	9-1/2"	9-1/2"
	10-1/2"	12-1/2"	15-1/2"	17-1/2"

#### Square Top Balusters

Use with 1 3/4" plowed handrail

Base Width 1-3/4"	34"	36"	39"	41"
C-5201	8-1/2"	8-1/2"	8-1/2"	8-1/2"
	5-1/2"	5-1/2"	5-1/2"	5-1/2"
	9-1/2"	9-1/2"	9-1/2"	9-1/2"
	4-1/2"	6-1/2"	9-1/2"	11-1/2"
	6"	6"	6"	6"



### MARION SERIES

#### Pintop Balusters

Use with non-plowed handrail

Base Width 1-3/4"	34"	36"	39"	41"
C-5251	8-1/2"	8-1/2"	8-1/2"	8-1/2"
	25-1/2"	27-1/2"	30-1/2"	32-1/2"

#### Square Top Balusters

Use with 1 3/4" plowed handrail

Base Width 1-3/4"	34"	36"	39"	41"
C-5241	8-1/2"	8-1/2"	8-1/2"	8-1/2"
	19-1/2"	21-1/2"	24-1/2"	26-1/2"
	6"	6"	6"	6"



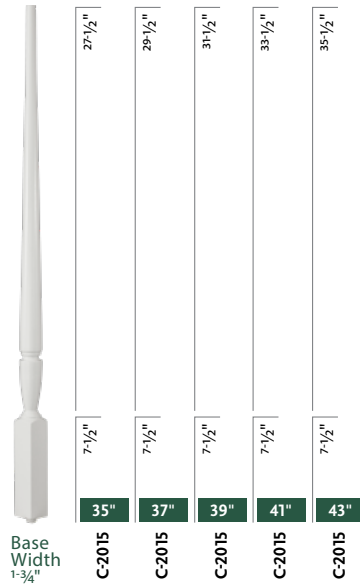
DISTRIBUTED THROUGH DW DISTRIBUTION



**GATLIN SERIES**

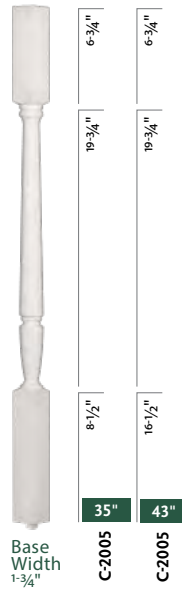
**Pintop Balusters**

Use with non-plowed handrail



**Square Top Balusters**

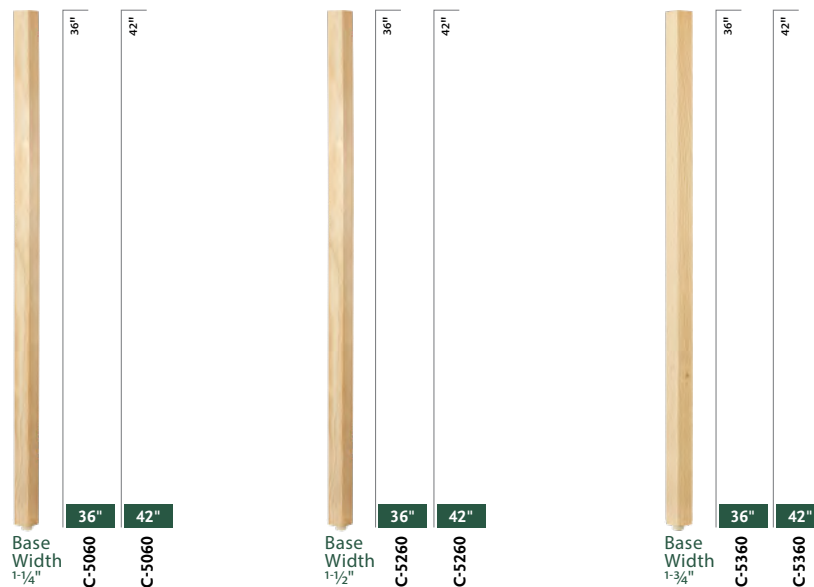
Use with 1-3/4" plowed handrail



**CRAFTSMAN SERIES**

**Square Top Balusters**

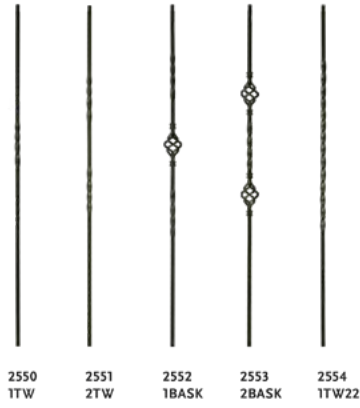
Use with plowed handrail



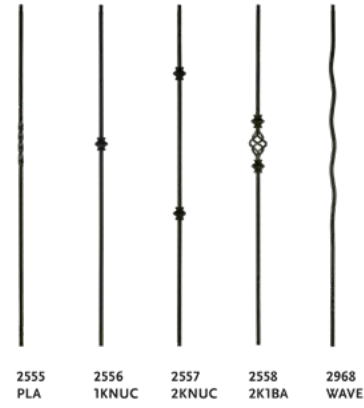
DISTRIBUTED THROUGH **DW DISTRIBUTION**

### 1/2" Iron Baluster Options

#### TWIST & BASKET SERIES



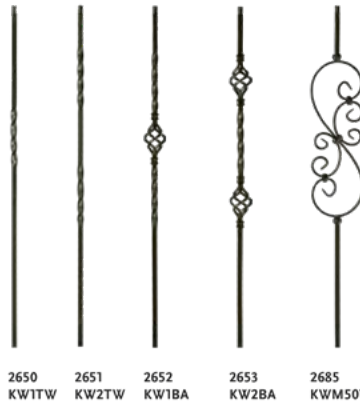
#### VERSATILE SERIES



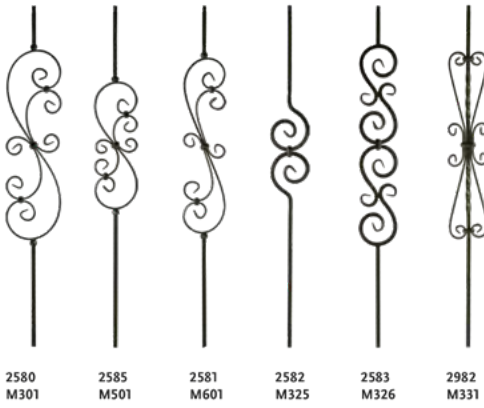
#### RIBBON SERIES



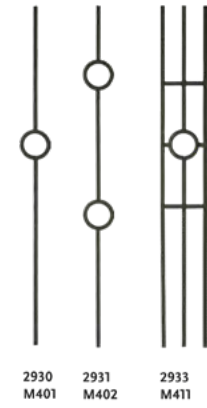
#### KNEE WALL SERIES



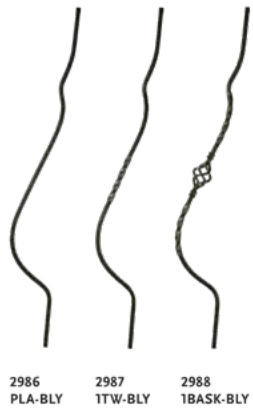
#### SCROLL SERIES



#### MEDALLION SERIES



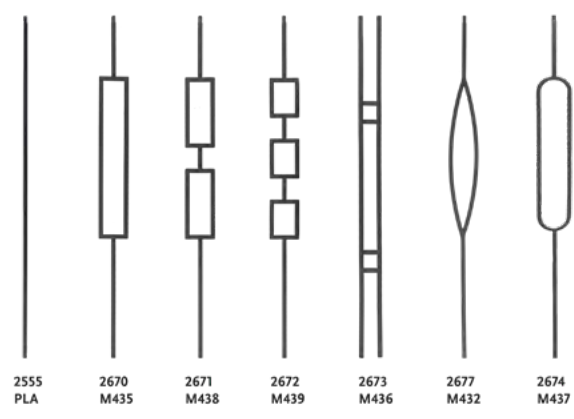
#### BELLY SERIES



#### ROUND SERIES



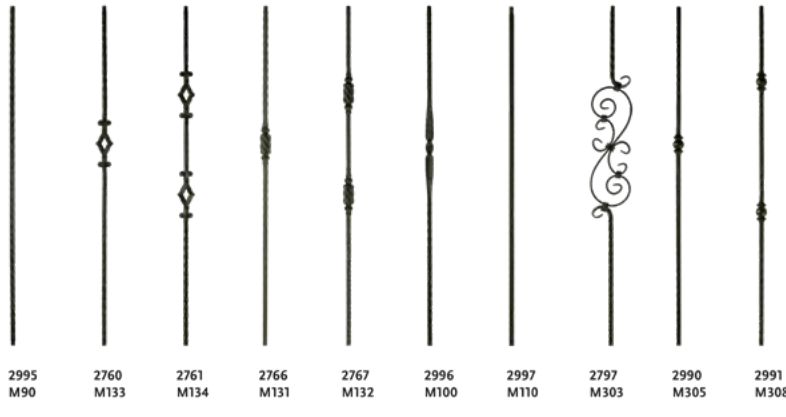
#### LIBERTY SERIES



DISTRIBUTED THROUGH DW DISTRIBUTION

**9/16" Iron Baluster Options**

**MEDITERRANEAN**



**GOTHIC**



**5/8" Iron Baluster Options**

**9/16" ROUND SERIES**



**VENETIAN SERIES**

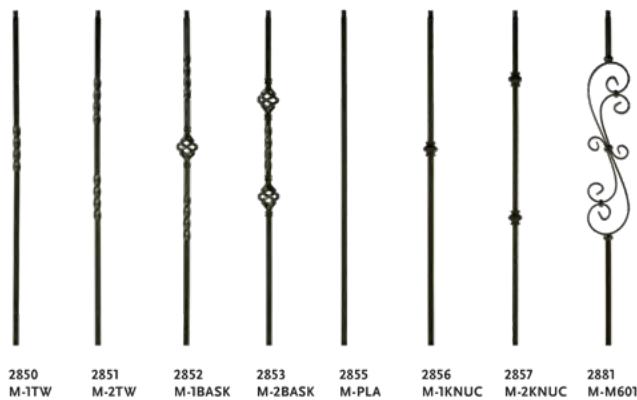


**MODERN VENETIAN SERIES**



**3/4" Iron Baluster Options**

**MEGA BALUSTER SERIES**



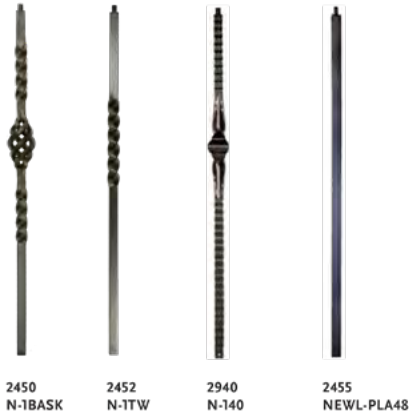
**DISTRIBUTED THROUGH DW DISTRIBUTION**

# COFFMAN® STAIR PARTS

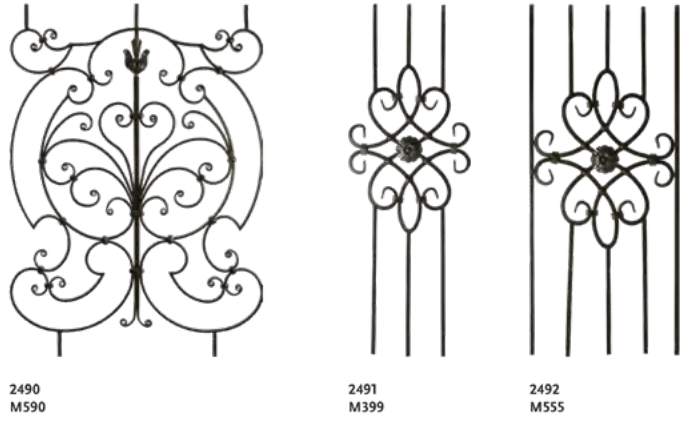
## IRON NEWELS, IRON SHOE & KNUCKLE OPTIONS



### Iron Newels



### DECORATIVE PANELS



### Shoe & Knuckle Options

#### 1/2" SHOES



#### 1/2" ROUND SHOES



#### 5/8" SHOES



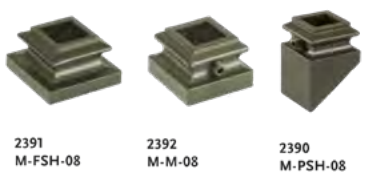
#### 9/16" SHOES



#### 9/16" ROUND SHOES



#### 3/4" SHOES



#### UNIVERSAL (1/2" OR 9/16") SHOES



#### NEWEL KIT



DISTRIBUTED THROUGH **DW DISTRIBUTION**

Box Newels



4075    4290    4291-ADJ    4091    4077    4695/4691    4095    4891-FP    4891-RP    4090    4690    4790    4890    4092    4094

Post-to-Post Systems



4040/4042    4540/4542    4550/4555    4001/4002    4240/4242    4004/4005    4070    4840/4845    4172/4175    4179    4280/4280L    4282/4282L    4440/4442    4074/4076    3040/3042  
4045/4046    4545/4546    4556    4003/4007    4245    4006    4176    4285    4287    /4445/4446    3045/3046

Over-the-Post Systems



4010/4011    4014    4019    4030/4035    4065    4210/4211    4662    4810/4815    4862    4111/4115    4270/4275    4272/4277    4410/4415    4419    3010/3011  
4015

DISTRIBUTED THROUGH **DW DISTRIBUTION**

# COFFMAN® STAIR PARTS

## RAIL SERIES

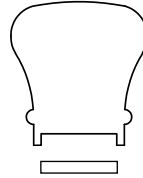


### TRADITIONAL SERIES

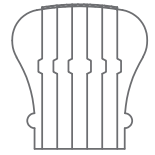
Lengths Available: 8', 10', 12', 14', 16', 18', and 20'



**C-6010**  
Non-Plowed  
2-1/4" x 2-3/8"  
Avail: FJ· SC· ENG· SS



**C-6010P**  
Plowed 1-1/4"  
2-1/4" x 2-3/8"  
(Not available in 20')



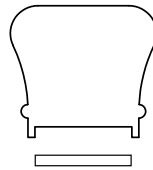
**C-6016**  
Bending Rail  
2-1/4" x 2-3/8"

### CLASSIC SERIES

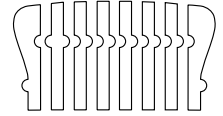
Lengths Available: 8', 10', 12', 14', 16', 18', and 20'



**C-6210**  
Non-Plowed  
2-5/8" x 2-3/8"  
Avail: FJ· SC· ENG



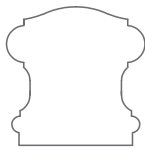
**C-6210P1**  
Plowed 1-3/4"  
2-5/8" x 2-3/8"



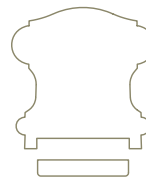
**C-6216**  
Bending Rail  
2-5/8" x 2-3/8"  
Avail: 12', 16', 18', 20'

### BRISTOL SERIES

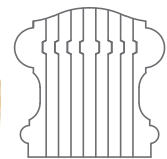
Lengths Available: 8', 12', and 16'



**C-6110**  
Non-Plowed  
2-3/4" x 2-3/4"  
Avail: SC



**C-6110P1**  
Plowed 1-3/4"  
2-3/4" x 2-3/4"



**C-6116**  
Bending Rail  
2-3/4" x 2-3/4"  
(Comes in 20')

DISTRIBUTED THROUGH **DW DISTRIBUTION**

**RICHMOND SERIES**

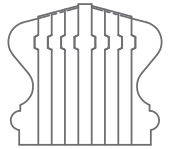
Lengths Available: 8', 12', and 16'



**C-6410**  
Non-Plowed  
2-5/8" x 2-3/8"  
Avail: SC, ENG



**C-6410P1**  
Plowed 1-3/4"  
2-5/8" x 2-3/8"



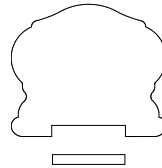
**C-6416**  
Bending Rail  
2-5/8" x 2-3/8"

**GEORGIAN SERIES**

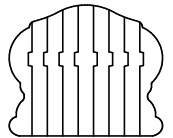
Lengths Available: 8', 12', and 16'



**C-6310**  
Non-Plowed  
2-5/8" x 2-1/4"  
Avail: SC

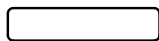
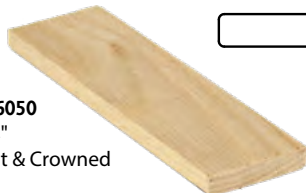


**C-6310P1**  
Plowed 1-3/4"  
2-5/8" x 2-1/4"

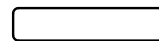


**C-6316**  
Bending Rail  
2-5/8" x 2-1/4"

**FILLET**



**C-6050**  
1-1/4"  
Flat & Crowned



**C-6007**  
1-3/4"  
Flat

DISTRIBUTED THROUGH **DW DISTRIBUTION**



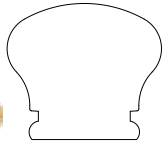
# COFFMAN® STAIR PARTS

## RAIL SERIES

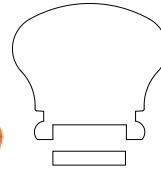


### CHATHAM SERIES

Lengths Available: 16'



**C-6009**  
Non-Plowed  
2-5/8" x 2-5/16"  
Avail: SC



**C-6009P**  
Plowed 1-1/4"  
2-5/8" x 2-5/16"

### CRAFTSMAN SERIES

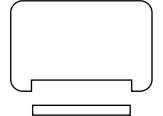
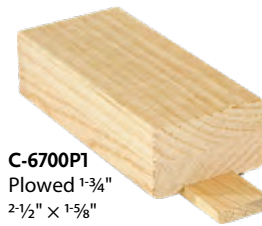
Lengths Available: 8', 12', and 16'  
(Varies from 8' - 20' by profile)



**C-6700**  
Non-Plowed  
2-1/2" x 1-5/8"  
Avail: FJ·SC



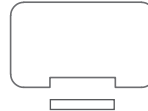
**C-6700P**  
Plowed 1-1/4"  
2-1/2" x 1-5/8"



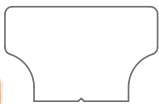
**C-6700P1**  
Plowed 1-3/4"  
2-1/2" x 1-5/8"



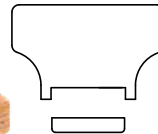
**C-6100**  
Non-Plowed  
2-1/4" x 1-5/8"  
Avail: SC



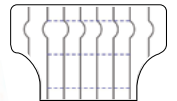
**C-6100P**  
Plowed 1-1/4"  
2-1/4" x 1-5/8"



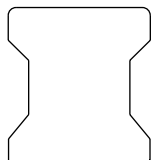
**C-6840**  
Non-Plowed  
2-5/8" x 1-5/8"  
Avail: FJ·SC



**C-6840P**  
Plowed 1-1/4"  
2-5/8" x 1-5/8"



**C-6816**  
Bending Rail  
2-5/8" x 1-5/8"



**C-6600**  
Non-Plowed  
2-7/16" x 2-1/4"

DISTRIBUTED THROUGH DW DISTRIBUTION

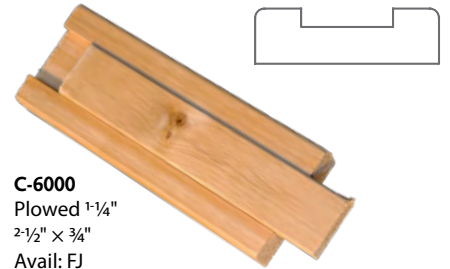
**SHOE RAIL**



**C-6045**  
Plowed 1-1/4"  
2-1/2" x 3/4"  
Avail: FJ



**C-6006**  
Plowed 1-3/4"  
2-5/8" x 2-1/4"  
Avail: FJ



**C-6000**  
Plowed 1-1/4"  
2-1/2" x 3/4"  
Avail: FJ

**WALL RAIL**



**C-6040**  
1-11/16" x 1-1/2"  
Avail: FJ



**C-7023**  
Quarterturn  
Use with C-6040



**C-7024**  
Starting Easing  
Use with C-6040



**C-6042**  
2-1/4" x 1-9/32"  
Avail: FJ



**C-7025**  
Starting Easing  
Use with C-6040



**C-7005**  
Quarterturn  
Use with C-6042

**DISTRIBUTED THROUGH DW DISTRIBUTION**

# COFFMAN® STAIR PARTS

## RAIL FITTINGS



TRADITIONAL	BRISTOL	CLASSIC	GEORGIAN	RICHMOND	CRAFTSMAN	CHATHAM
C-6010	C-6110	C-6210	C-6310	C-6410	C-6840	C-6009

**STARTING FITTINGS SHOULD BE USED WITH PINTOP NEWELS AT THE BASE OF THE STAIRCASE.**



	TRADITIONAL	BRISTOL	CLASSIC	GEORGIAN	RICHMOND	CRAFTSMAN	CHATHAM
VERTICAL VOLUTE	C-7031						
LEFT HAND VOLUTE USE WITH PIN TOP NEWELS	C-7030	C-7130	C-7230	C-7330	C-7430		
RIGHT HAND VOLUTE USE WITH PIN TOP NEWELS	C-7035	C-7135	C-7235	C-7335	C-7435		
STARTING EASING WITH CAP	C-7010	C-7110	C-7210	C-7310	C-7410	C-7810	
LEFT HAND TURNOUT	C-7040	C-7140	C-7240	C-7340	C-7440		
RIGHT HAND TURNOUT	C-7045	C-7145	C-7245	C-7345	C-7445		

STARTING FITTINGS

DISTRIBUTED THROUGH **DW DISTRIBUTION**



TRADITIONAL C-6010	BRISTOL C-6110	CLASSIC C-6210	GEORGIAN C-6310	RICHMOND C-6410	CRAFTSMAN C-6840	CHATHAM C-6009
-----------------------	-------------------	-------------------	--------------------	--------------------	---------------------	-------------------

**TRANSITION FITTINGS ARE USED TO CREATE A CONTINUAL RAILING WITH ALL APPLICATIONS.**

	TRADITIONAL C-6010	BRISTOL C-6110	CLASSIC C-6210	GEORGIAN C-6310	RICHMOND C-6410	CRAFTSMAN C-6840	CHATHAM C-6009
COPED END	C-7007		C-7207				
RETURNED END	C-7009	C-7109	C-7209				
LEVEL QUARTERTURN 90°	C-7011	C-7111	C-7211	C-7311	C-7411	C-7811	C-7C11
UP EASING	C-7012S	C-7112S	C-7212S	C-7312S	C-7412S	C-7812S	C-7C12S
OVEREASING	C-7013	C-7113	C-7213	C-7313	C-7413	C-7813	C-7C13
UP EASING 90°	C-7014S	C-7114S	C-7214S	C-7314S	C-7414S		C-7C14
OVER EASING RETURNED END	C-7016		C-7216				
OPENING CAP USE WITH PIN TOP NEWELS	C-7019	C-7119	C-7219	C-7319	C-7419		
TANDEM CAP USE WITH PIN NEWELS	C-7020	C-7120	C-7220	C-7320	C-7420		
QUARTERTURN CAP 90° USE WITH PIN NEWELS	C-7021	C-7121	C-7221	C-7321	C-7421		
LEVEL TURN 135° USE WITH PIN TOP NEWELS	C-7022	C-7122	C-7222		C-7422		
LEVEL TURN 135°	C-7026	C-7126	C-7226				
5" CENTER TO CENTER LEFT LH S TURN	C-7047LH	C-7147LH	C-7247LH		C-7447LH		
5" CENTER TO CENTER RIGHT RH S TURN	C-7047RH	C-7147RH	C-7247RH		C-7447RH		

TRANSITIONAL FITTINGS

DISTRIBUTED THROUGH DW DISTRIBUTION

# COFFMAN® STAIR PARTS

## RAIL FITTINGS



TRADITIONAL C-6010	BRISTOL C-6110	CLASSIC C-6210	GEORGIAN C-6310	RICHMOND C-6410	CRAFTSMAN C-6840	CHATHAM C-6009
-----------------------	-------------------	-------------------	--------------------	--------------------	---------------------	-------------------

GOOSENECK FITTINGS ARE USED TO JOIN A HANDRAIL THAT RUNS PARALLEL WITH THE STRINGER TO A HIGHER HANDRAIL ON A LANDING OR BALCONY



	TRADITIONAL C-6010	BRISTOL C-6110	CLASSIC C-6210	GEORGIAN C-6310	RICHMOND C-6410	CRAFTSMAN C-6840	CHATHAM C-6009
LEFT HAND 2 RISER NO CAP 90°	C-7071			C-7371			
RIGHT HAND 2 RISER NO CAP 90°	C-7076			C-7376			
2 RISER WITH TANDEM CAP USE WITH PIN NEWELS	C-7089		C-7289	C-7389	C-7389		
2 RISER NO CAP	C-7099	C-7199	C-7299	C-7399	C-7499	C-7899	C-7C99
LEFT HAND 90° 2 RISER WITH CAP USE WITH PIN TOP NEWELS	C-7060		C-7260				
RIGHT HAND 90° 2 RISER WITH CAP USE WITH PIN TOP NEWELS	C-7065		C-7265				

GOOSENECK FITTINGS

DISTRIBUTED THROUGH DW DISTRIBUTION



TRADITIONAL C-6010	BRISTOL C-6110	CLASSIC C-6210	GEORGIAN C-6310	RICHMOND C-6410
-----------------------	-------------------	-------------------	--------------------	--------------------

**GOOSENECK FITTINGS ARE USED TO JOIN A HANDRAIL THAT RUNS PARALLEL WITH THE STRINGER TO A HIGHER HANDRAIL ON A LANDING OR BALCONY**



	TRADITIONAL C-6010	BRISTOL C-6110	CLASSIC C-6210	GEORGIAN C-6310	RICHMOND C-6410
LEFT HAND 2 RISER WITH CAP 135° USE WITH PIN TOP NEWELS	C-7061		C-7261		
RIGHT HAND 2 RISER WITH CAP 135° USE WITH PIN TOP NEWELS	C-7066		C-7266		
LEFT HAND 2 RISER WITH CAP USE WITH PIN TOP NEWELS	C-7081		C-7281		
RIGHT HAND 2 RISER WITH CAP USE WITH PIN TOP NEWELS	C-7086		C-7286		
2 RISER WITH CAP USE WITH PIN TOP NEWELS	C-7097		C-7297		

GOOSENECK FITTINGS CONT.

DISTRIBUTED THROUGH **DW DISTRIBUTION**

# COFFMAN® STAIR PARTS

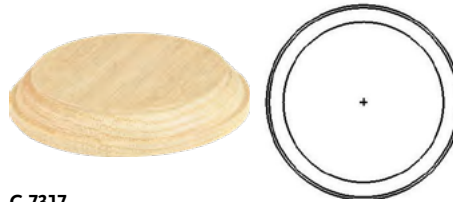
## ROSETTES, STARTING STEPS



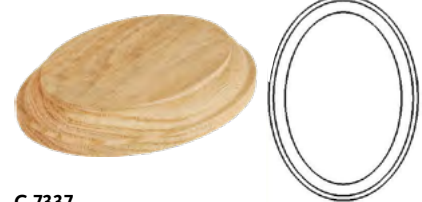
### ROSETTES



**C-7217**  
 $5\frac{3}{8}'' \times 5\frac{3}{8}'' \times \frac{3}{4}''$   
 Top panel width  $4\frac{1}{2}''$



**C-7317**  
 $4\frac{5}{8}'' \times 4\frac{5}{8}'' \times \frac{3}{4}''$   
 Top panel width  $3\frac{3}{4}''$



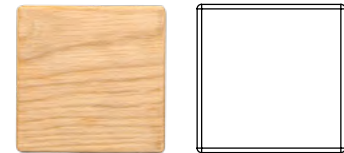
**C-7337**  
 $4'' \times 5\frac{1}{2}'' \times \frac{3}{4}''$   
 Top panel width  $3\frac{1}{8}''$



**C-7237**  
 $4\frac{5}{16}'' \times 6\frac{3}{16}'' \times \frac{3}{4}''$   
 Top panel width  $3\frac{1}{2}''$



**C-7318**  
 $4\frac{3}{16}'' \times 5\frac{3}{8}'' \times \frac{3}{4}''$   
 Top panel width  $3\frac{5}{16}''$



**C-7227**  
 $4\frac{3}{16}'' \times 4\frac{3}{16}'' \times \frac{3}{4}''$

### STARTING STEPS

All Coffman Starting Steps are shipped with the necessary cove and shoe moulding.  
 Single Bullnose Steps are Reversible and can be trimmed to length.



**C-8010**  
 Usable with all Standard Turnouts and Volutes  
 Avail: 48", 54", 60", and 72"



**C-8015**  
 Usable with all Standard Turnouts and Volutes  
 Avail: 48", 54", and 60"

**C-8016**  
 Usable with all Standard Turnouts and Volutes as well as adjustable sizes for exact finishing fit  
 Avail:  
 48" (trim from 43" to 48")  
 53" (trim from 48" to 53")  
 58" (trim from 53" to 58")



**C-8030**  
 Usable for Post-to-Post systems and works well with Box Newels  
 Avail: 48" and 60"

DISTRIBUTED THROUGH **DW DISTRIBUTION**



**SWAGELESS FITTINGS**



**803973**  
Tensioning Level Fitting



**803975**  
Tensioning Rake Fittings



**803972**  
Non-Tensioning Level Fitting



**803974**  
Non-Tensioning Rake Fittings

**HOLLOW TUBES**



**Tube-065**  
5/8" X 96" — SAT, SS, BLK, AG  
5/8" X 60" — SAT



**Tube-050**  
1/2" X 96" — SAT, SS, AG  
1/2" X 240" — SS

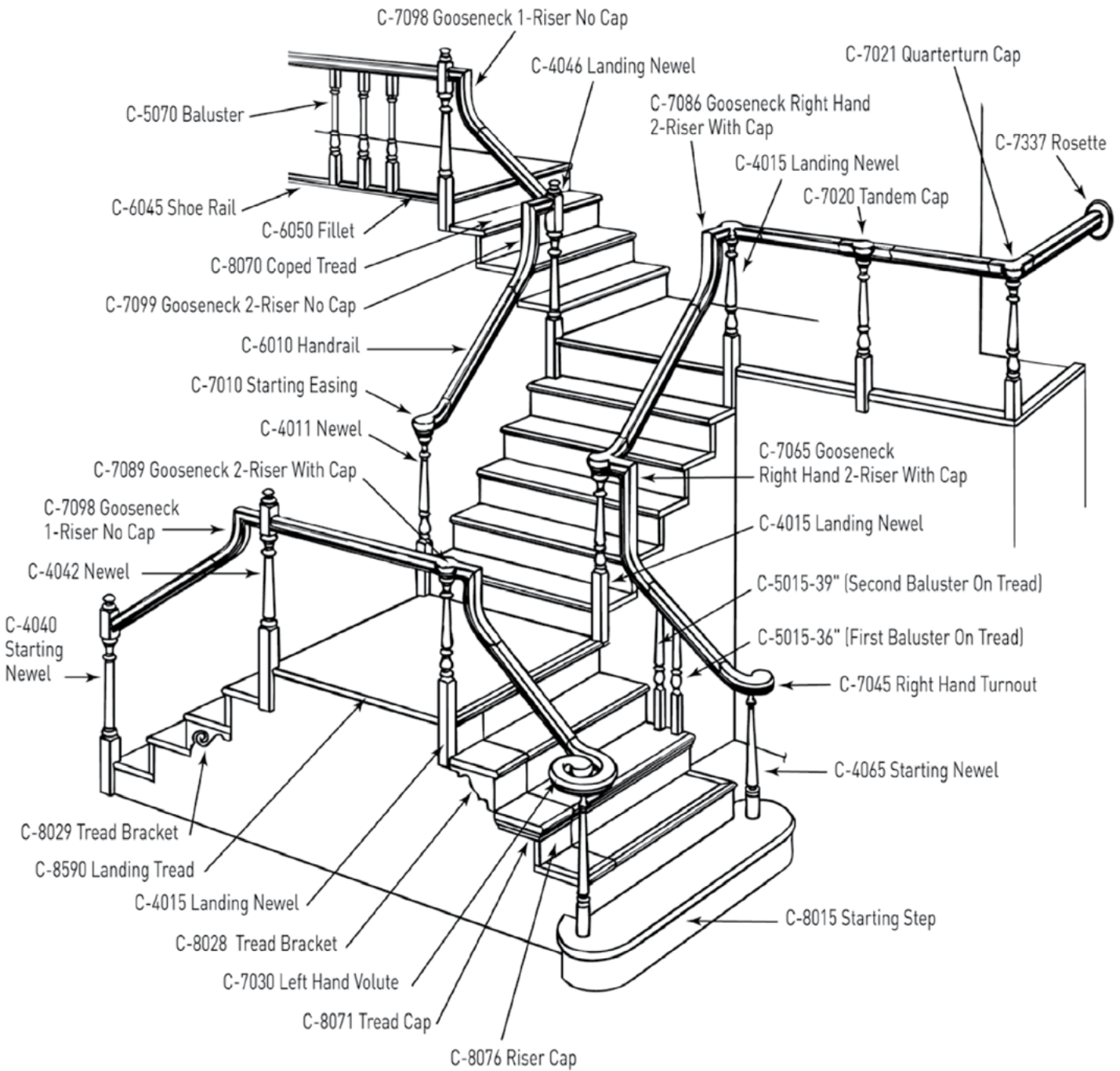
**CABLE KIT SERIES - 102**



SL-10205	5' KIT	SILVER LININGS CABLE RAIL KIT - 5'	803964
SL-10210	10' KIT	SILVER LININGS CABLE RAIL KIT - 10'	803965
SL-10215	15' KIT	SILVER LININGS CABLE RAIL KIT - 15'	803966
SL-10220	20' KIT	SILVER LININGS CABLE RAIL KIT - 20'	803967
SL-10225	25' KIT	SILVER LININGS CABLE RAIL KIT - 25'	803968
SL-10230	30' KIT	SILVER LININGS CABLE RAIL KIT - 30'	803969
SL-10240	40' KIT	SILVER LININGS CABLE RAIL KIT - 40'	803970
SL-10250	50' KIT	SILVER LININGS CABLE RAIL KIT - 50'	803971



DISTRIBUTED THROUGH **DW DISTRIBUTION**





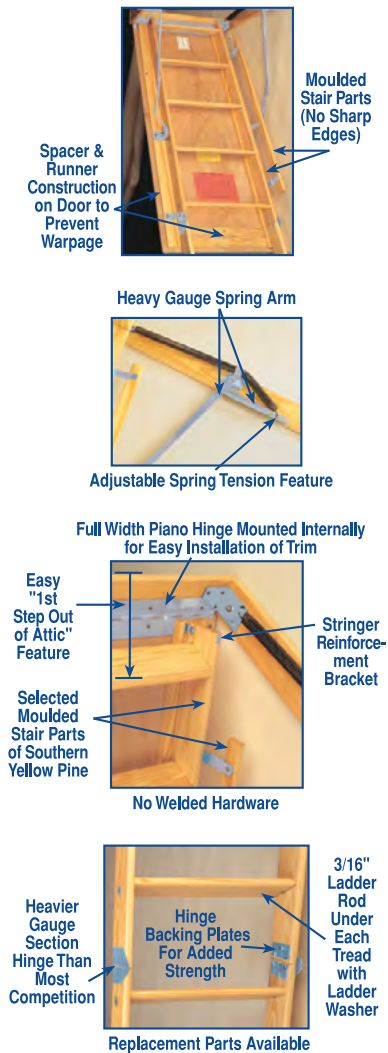
DOOR & MILLWORK

# ATTIC STAIRS

# HUSKY

## DISAPPEARING STAIRWAY

Selected materials, good workmanship and careful inspection all combine to give you a quality stairway.



**Insist on Husky Disappearing Stairway**



## THE SUCCESS OF OUR COMPANY STANDS ON THE QUALITY OF EVERY STAIRWAY WE MAKE.

- ★ **Pre-drilled Installation Holes**
- ★ **Easy First Step Down From Attic for Personal Safety**
- ★ **9½" Tread Rise on All Husky Stairs**
- ★ **More Treads for Easier Access**

### Every HUSKY Features:

#### Full Width Heavy Duty Piano Hinge

That means far more strength and rigidity than any other type of stairway hinge now in use. Cuts out air leakage at head of stair, and does not interfere with trim carpenter.

#### 3/16" Steel Ladder Rod Under Each Tread

Including large washers that keep HUSKY stairs rigid and prevent bending or separation under heavier loads.

#### Selected Kiln Dried Southern Pine Lumber

All wood parts selected for density and load bearing capacity.

#### Moulded Stringers, Handrail, and Treads

Eased edges practically eliminate splinters and enhance Finished Millwork Appearance.

#### Re-inforced Door Panel

#### Safety Locknut to Secure Spring Arm to Ladder Section

#### Adjustable Spring Tension

#### Nuts, Bolts, and Hardware Plated or Painted to Prevent Rust

#### Completely Assembled, Ready to Install with Instructions Supplied

### Optional Features

#### R-6 Insulation Panel

#### Fire Resistant Door & Well Sides

Class A - Flame spread not over 25" in 30 minutes by UL

#### Double Section Hinges (Model 655 only)

Increases weight capacity to 350 lbs.

#### Weather Stripping

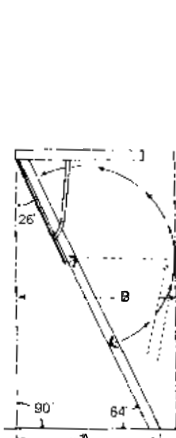
### There's A Husky That's Right For You. Three Great Models To Choose From!

**MODEL 444:** 1x4 Treads, 1x4 Stringer, 1x4 Frame Rated 250 lbs.

**MODEL 655:** 1x6 Treads, 1x5 Stringer, 1x5 Frame Rated 300 lbs.

**MODEL 544:** 1x5 Treads, 1x4 Stringer, 1x4 Frame Rated 250 lbs.

(Rated 350 lbs. with double section hinges)



Designed for residential use only.

Rough Opening	Ceiling Height	# of Treads <sup>1</sup>	A Landing Space <sup>2</sup>	B Projection	Available in Models and lbs. per Unit			R-6 Insulation Panel	Fire Resistant Door & Well Sides	Double Section Hinges <sup>3</sup>	Weather Stripping
					444	544	655				
22" X 48"	8'5"	10	56"	60"	54	56	64	Opt.	Opt.	Opt.	Opt.
22" X 54"	8'9"	11	58"	66"	58	60	67	Opt.	Opt.	Opt.	Opt.
22" X 54"	10'	13	65"	79"	63	65	70	Opt.	Opt.	Opt.	Opt.
22" X 60"	9'3"	11	61"	72"	N/A	N/A	70	Opt.	Opt.	Std.	Opt.
22" X 60"	10'8"	13	70"	80"	N/A	N/A	75	Opt.	Opt.	Std.	Opt.
25½" X 48"	8'5"	10	56"	60"	55	60	68	Opt.	Opt.	Opt.	Opt.
25½" X 54"	8'9"	11	58"	66"	62	65	70	Opt.	Opt.	Opt.	Opt.
25½" X 54"	10'	13	65"	79"	66	68	84	Opt.	Opt.	Opt.	Opt.
25½" X 60"	9'3"	11	61"	72"	N/A	N/A	79	Opt.	Opt.	Std.	Opt.
25½" X 60"	10'8"	13	70"	80"	N/A	N/A	84	Opt.	Opt.	Std.	Opt.
30" X 54"	8'9"	11	58"	66"	N/A	N/A	84	Opt.	Opt.	Opt.	Opt.
30" X 54"	10'	13	65"	79"	N/A	N/A	92	Opt.	Opt.	Opt.	Opt.
30" X 60"	8'9"	11	58"	66"	N/A	N/A	94	Opt.	Opt.	Opt.	Opt.
30" X 60"	9'3"	11	61"	72"	N/A	N/A	91	Opt.	Opt.	Std.	Opt.
30" X 60"	10'	13	65"	79"	N/A	N/A	96	Opt.	Opt.	Opt.	Opt.
30" X 60"	10'8"	13	70"	80"	N/A	N/A	96	Opt.	Opt.	Std.	Opt.

1 - Most of the competition has 1 or 2 treads less.

2 - It is recommended adding 18" to the landing space dimensions for safe ascent or descent of the stairway.

3 - Model 655 only, Double section hinges increases the capacity from 300# to 350#.

**JOB TESTED IN OVER A MILLION INSTALLATIONS THROUGHOUT THE NATION AND SEVERAL FOREIGN COUNTRIES.**

# LOUISVILLE LADDER

## ELITE ALUMINUM ATTIC LADDER



**ELITE**



MODEL AL2240MG

ALUMINUM ATTIC LADDER

TYPE IAA

**375 LBS**  
LOAD CAPACITY

(Includes weight of user plus materials)

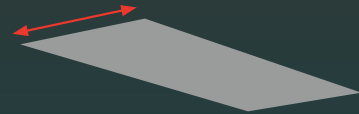
**NEW  
PRODUCT**



T-HANDLE  
FOR EASY  
ACCESS

WITH  
INSULATION  
PACKAGE AND  
WIDER  
CLEARANCE

**22" WIDE  
OPENING**



WEATHER STRIPPING  
THAT **REDUCES  
ENERGY LOSS**



**BUILT TO  
BE  
ABOVE**





# ELITE


**MODEL AL2240MG**


**1 Lighter Aluminum Frame**  
 Pre-drilled holes for easier installation.



**2 Smooth Operation**  
 Easier to open and close. Door with gas piston system.



**3 Energy Efficiency**  
 Weather stripping that reduces energy loss.



**4 Adjustable Shoes**  
 Fits heights 7-ft 8 in to 10-ft 3-in.



**5 Safety**  
 Aluminum handrail for a comfortable transition.


AL2240MG FLYER 2023 © Louisville Ladder, Inc. All rights reserved.

MODEL	FITS CEILING HEIGHTS		ROUGH OPENING	APPROX. LANDING SPACE	SWING CLEARANCE	STEP DEPTH	APPROX. WEIGHT (LBS)	APPROX. CUBES (FT)
	MIN	MAX						
AL2240MG	7' 8"	10' 3"	22.5" X 54"	67"	74"	3"	40.8	6.6



# LOUISVILLE LADDER

## ENERGY EFFICIENT ALUMINUM ATTIC LADDER



**ENERGY  
EFFICIENT**



MODEL  
AL2540MG-R10

ALUMINUM ATTIC LADDER

TYPE IAA

**375** LBS  
LOAD CAPACITY

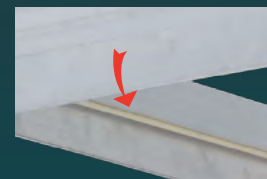
(Includes weight of user plus materials)

WITH  
INSULATION  
PACKAGE AND  
WIDER  
CLEARANCE

**25"** WIDE  
OPENING



**R10**  
INSULATED  
DOOR



WEATHER STRIPPING  
THAT **REDUCES**  
ENERGY LOSS

**NEW  
PRODUCT**



T-HANDLE  
FOR EASY  
ACCESS

  
**LOUISVILLE**  
LADDER  
**BUILT TO BE  
ABOVE**

**ANSI**  
Meets or exceeds requirements  
of American National Standards  
ANSI A14.9



# ENERGY EFFICIENT


 MODEL  
**AL2540MG-R10**


**1 Lighter Aluminum Frame**  
 Pre-drilled holes for easier installation.



**2 Smooth Operation**  
 Easier to open and close. Door with gas piston system.



**3 Superior Energy Efficiency**  
 R10 insulated door with weather stripping that reduces energy loss.



**4 Adjustable Shoes**  
 Fits heights 7-ft 8 in to 10-ft 3-in.



**5 Safety**  
 Aluminum handrail for a comfortable transition.



AL2540MG-R10 FLYER 2023 © Louisville Ladder, Inc. All rights reserved.

MODEL	FITS CEILING HEIGHTS		ROUGH OPENING	APPROX. LANDING SPACE	SWING CLEARANCE	STEP DEPTH	APPROX. WEIGHT (LBS)	APPROX. CUBES (FT)
	MIN	MAX						
AL2540MG-R10	7' 8"	10' 3"	25.5" X 54"	67"	74"	3"	62.4	8.9

# THE TITAN

Strong and Durable 375 lb Load Capacity



These heavy duty aluminum attic stairs are made with high quality aluminum and offer a limited lifetime warranty on the springs and aluminum sections. The TITAN gives extra utility to what is already the best value component in a home: valuable attic storage.

### OVERVIEW

- ✓ 375 lb duty rating
- ✓ Heavy duty aluminum sections
- ✓ Standard Energy-Saver R-3 Door Panel
- ✓ Adjustable Foot Support with rubberized foot pads
- ✓ Meets or exceeds **ANSI 14-9 Standards for Attic Stairs**

### FEATURES

- ✓ Fully assembled and **ready to install**
- ✓ Adjustable spring tension
- ✓ Full-width continuous hinge
- ✓ Heavy duty galvanized steel hardware
- ✓ Pull-down rod with eye hook
- ✓ Secure easy grip handrail
- ✓ CARB certified plywood
- ✓ **Lifetime Spring Warranty**

### OPTIONS

- ✓ Optional 12' Ceiling height
- ✓ Optional Fire Retardant treated panels compliant with ASTM E84

Dimensions & Available Sizes



Residential use only

 **FAKRO<sup>®</sup>**

**ATTIC STAIRS**

## LWB WOOD FOLDING ATTIC LADDER

### WOODEN FOLDING ATTIC LADDER

- FEATURES**
- insulated door ready for paint
  - weather seal gasket
  - non-slip steps
  - handrail
  - additional accessories available — pages 35-38
  - 1 year warranty



**LWB**  
BASIC  
-INSULATED

The LWB model is a basic, insulated attic ladder built from pine wood. It provides easy access to attics without the hassle of using a big step ladder. Each ladder is equipped with a handrail, a door that keeps out the cold, and a special seal that prevents heat loss.

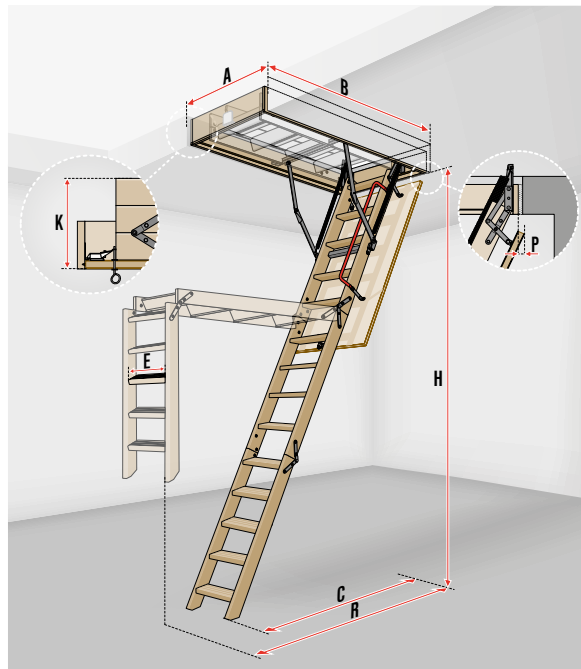
**5.0**  
R-value

max  
**350**  
lbs

maximum capacity: 350 lbs  
hatch thickness: 1 3/8"

#### ATTIC LADDER DIMENSIONS

<b>LWB</b>		22½"x54"	25"x54"	30"x54"
<b>Manufacturer's part number</b>		869193	869194	869195
Ceiling height	H	8' – 10'4"		
Rough opening	AxB	22½"x54"	25"x54"	30"x54"
Outside frame dimensions		22"x53¾"	24½"x53½"	29½"x53½"
Inside frame dimensions		20½"x51¾"	23" x 51¾"	28"x51¾"
Projection	R	67 ½"		
Landing space	C	50 ½"		
Folded ladder height	K	10 7/8"		
Board movement after opening	P	5/8"		
Frame height		1"		
Approx. Weight (lbs)		59	61	65
Step length	E	13 3/8"		
Step width		3 1/8"		
Step thickness		7/8"		
Distance between steps	G	9 7/8"		



Available only in sizes given above.

**METAL FOLDING ATTIC LADDER**

- FEATURES**
-  insulated door ready for paint
  -  weather seal gasket
  -  plastic ends
  -  non-slip steps
  -  handrail
  -  additional accessories available — pages 35-38
  -  1 year warranty



**LMB**  
**BASIC**  
**-INSULATED**

The **LMB** model is a basic insulated metal attic ladder. This reliable ladder provides easy access to your attic space with its convenient handrail, insulated door, and weather seal gasket. Designed for functionality and energy efficiency, it ensures both safety and comfort.

**3.7**  
 R-value  
 max  
**375**  
 lbs

**maximum capacity: 375 lbs**  
**hatch thickness: 1"**



**ATTIC LADDER DIMENSIONS**

<b>LMB</b>		22½"x54"	25"x54"	30"x54"
<b>Manufacturer's part number</b>		869263	869264	869265
Ceiling height	H	7' 9 7/8" – 10'3"		
Rough opening	AxB	22½"x54"	25"x54"	30"x54"
Outside frame dimensions		22"x53½"	24½"x53½"	29½"x53½"
Inside frame dimensions		20½"x51¾"	23"x51¾"	28"x51¾"
Projection	R	65 5/8"		
Landing space	C	50 ½"		
Folded ladder height	K	9½"		
Frame height		5½"		
Approx. Weight (lbs)		69	71	76
Step length	E	13¾"		
Step width		3 1/8"		
Step thickness		1¼"		
Distance between steps		9 7/8"		



Available only in sizes given above.



### WOODEN FOLDING ATTIC LADDER

**NEW!**

**LTK ENERGY**

**10**  
R-value

max  
**375**  
lbs

System of adjusting the ladder length to the ceiling height after cutting (up to 1 1/2 in.)

Double gasket system guarantees an effective seal.

Hinges automatically adjust the ladder from compact to comfortable as the ladder self-adjusts away from the surface of the door when unfolded.

Sandwich insulated lid provides excellent thermal properties.

The **LTK Energy** model is an energy-efficient attic ladder that is highly recommended for projects emphasizing energy savings, particularly those concerned with heat loss. The LTK is the perfect solution for creating a barrier between a cool attic and the heated living space below

FEATURES

- super thermo insulated door with white finish
- plastic ends
- two weather seal gaskets
- ladder length adjustment after cutting
- handrail
- varnished ladder
- non-slip steps
- 2 year warranty

**R-value**  
with optional upper hatch

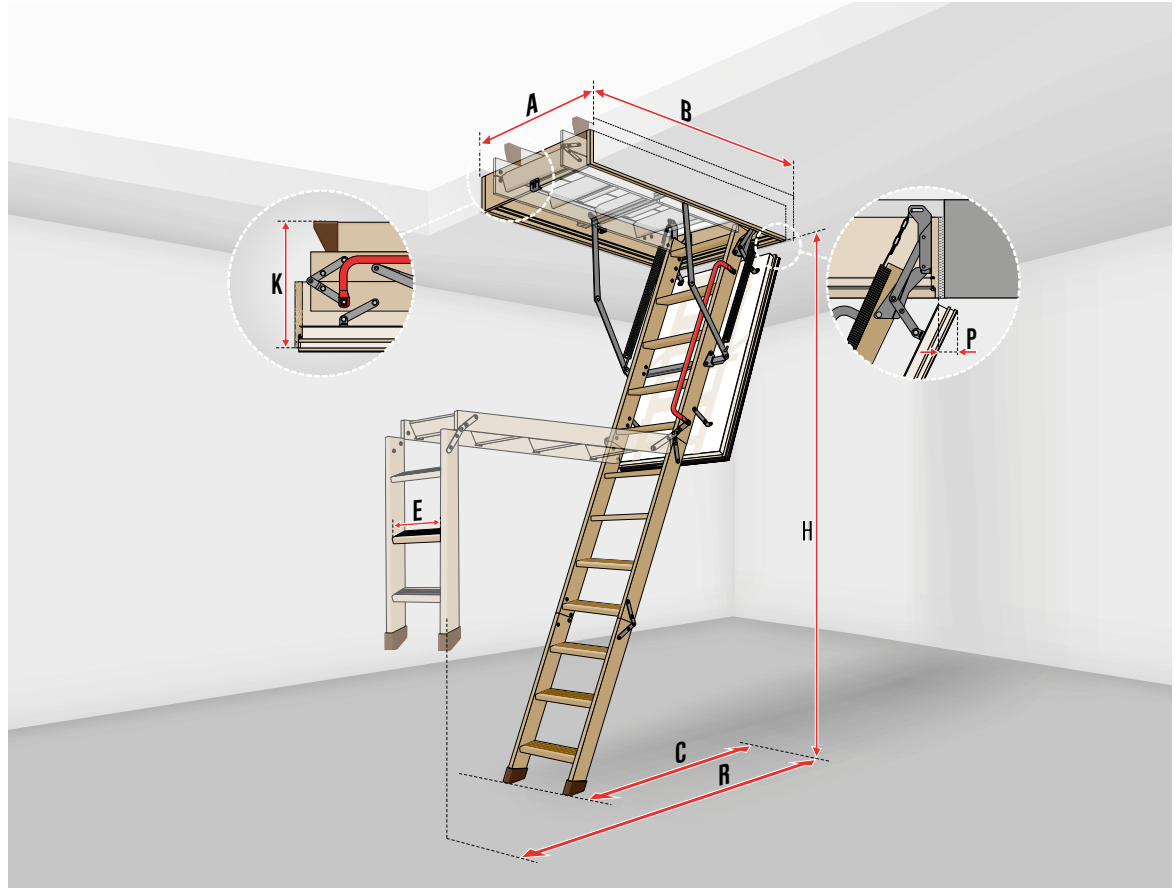
Details p.37

fully assembled and ready for quick installation in the ceiling





**LTK ENERGY – DIAGRAM**



**ATTIC LADDER DIMENSIONS**

<b>LTK Energy</b>		22½"x47"	25"x47"	22½"x54"	25"x54"	30"x54"
<b>Manufacturer's part number</b>		869113	869114	869115	869116	869117
Ceiling height	H	7' 8 ½" - 9'2"			7' 11 ½" - 10'1"	
Rough opening	AxB	22½"x47"	25"x47"	22½"x54"	25"x54"	30"x54"
Outside frame dimensions		22"x46¾"	24½"x46¾"	22"x53½"	24½"x53½"	29½"x53½"
Inside dimensions		20½"x44¾"	23"x44¾"	20½"x51¾"	23"x51¾"	28"x51¾"
Projection	R	64¾"			69"	
Landing space	C	49½"			53¾"	
Folded ladder height	K	13¾"				
Board movement after opening	P	1"				
Frame height		7¼"				
Approx. Weight	lbs	67	72	74	77	83

Step length	E	13 ¾"
Step width		3 ½"
Step thickness		7/8"
Distance between steps		9 7/8"

Technical specification:  
**maximum loading: 375 lbs**  
**R-value: 10**  
**insulation thickness: 2 ¾"**  
**hatch thickness: 2 ¾"**

Available only in sizes given above.

### WOODEN FOLDING ATTIC LADDER

**NEW!**

**LWF-R**  
NON-INSULATED  
fire-retardant



A metal latch keeps the hatch in the closed position.

The **LWF-R** is a 3-section wooden attic ladder, featuring increased fire resistance parameters.

FEATURES



fire-retardant non-insulated door ready for paint



handrail



non-slip steps

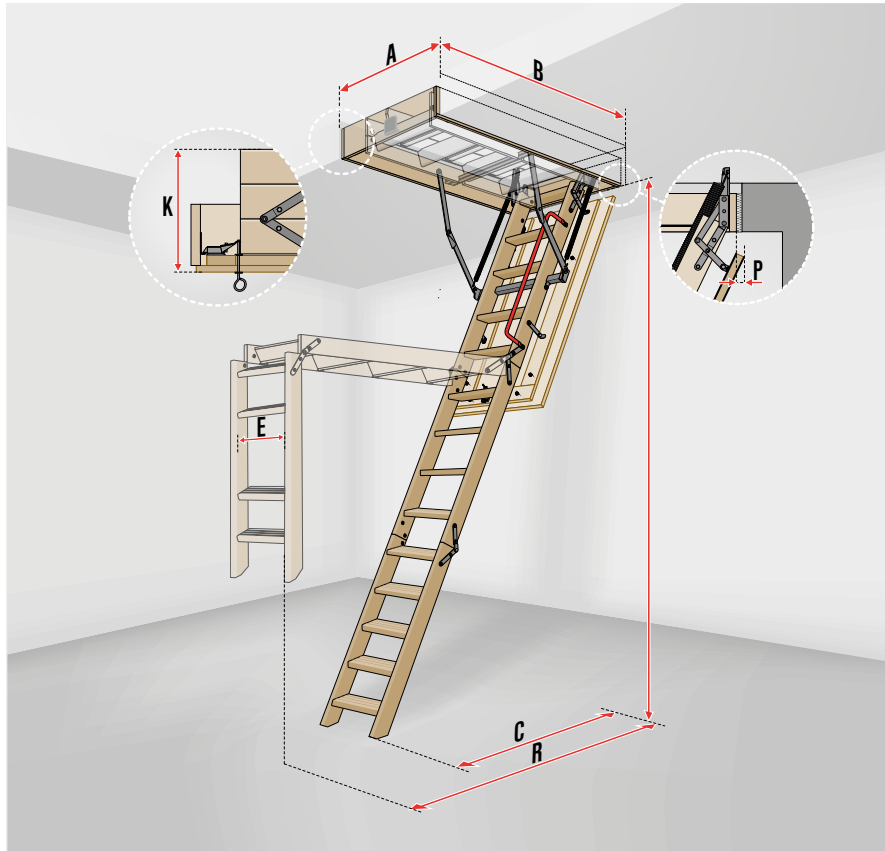


1 year warranty

fully assembled and ready for quick installation in the ceiling



**LWF-R – DIAGRAM**



**ATTIC LADDER DIMENSIONS**

<b>LWF-R Insulated</b>		22½"x54"	25"x54"	30"x54"	22½"x54"	25"x54"	30"x54"
<b>Manufacturer's part number</b>		66900	66903	66905	869413	869414	869415
Ceiling height	H	8' - 10'4"			8' 9 ½" - 10' 8"		
Rough opening	AxB	22½"x54"	25"x54"	30"x54"	22½"x54"	25"x54"	30"x54"
Outside frame dimensions		22"x53½"	24½"x53½"	29½"x53½"	22"x53½"	24½"x53½"	29½"x53½"
Inside frame dimensions		20½"x51¾"	23"x51¾"	28"x51¾"	20½"x51¾"	23"x51¾"	28"x51¾"
Projection	R	67 ½"			71¼"		
Landing space	C	49 ¾"			51 ½"		
Folded ladder height	K	11"					
Frame height		5 ½"					
Board movement after opening	P	1 ½"					
Approx. Weight (lbs)		65,4	67,9	72,4	67	69,5	74

Step length	E	13¾"
Step width		3½"
Step thickness		7⁄8"
Distance between steps		9 7⁄8"

Technical specification:  
**maximum loading: 350 lbs**  
**hatch thickness: ½"**

Available only in sizes given above.

### WOODEN FOLDING ATTIC LADDER

**NEW!**

**LWF-R**  
INSULATED  
fire-retardant

5.2  
R-value

max  
350  
lbs

**Fire**  
retardant

The **LWF-R Insulated fire-retardant** is a 3-section wooden attic ladder, featuring increased fire resistance parameters. The attic ladder insulated hatch is made of fire-retardant plywood.



A metal latch keeps the hatch in the closed position.

FEATURES



fire-retardant insulated door ready for paint



handrail



non-slip steps



weather seal gasket

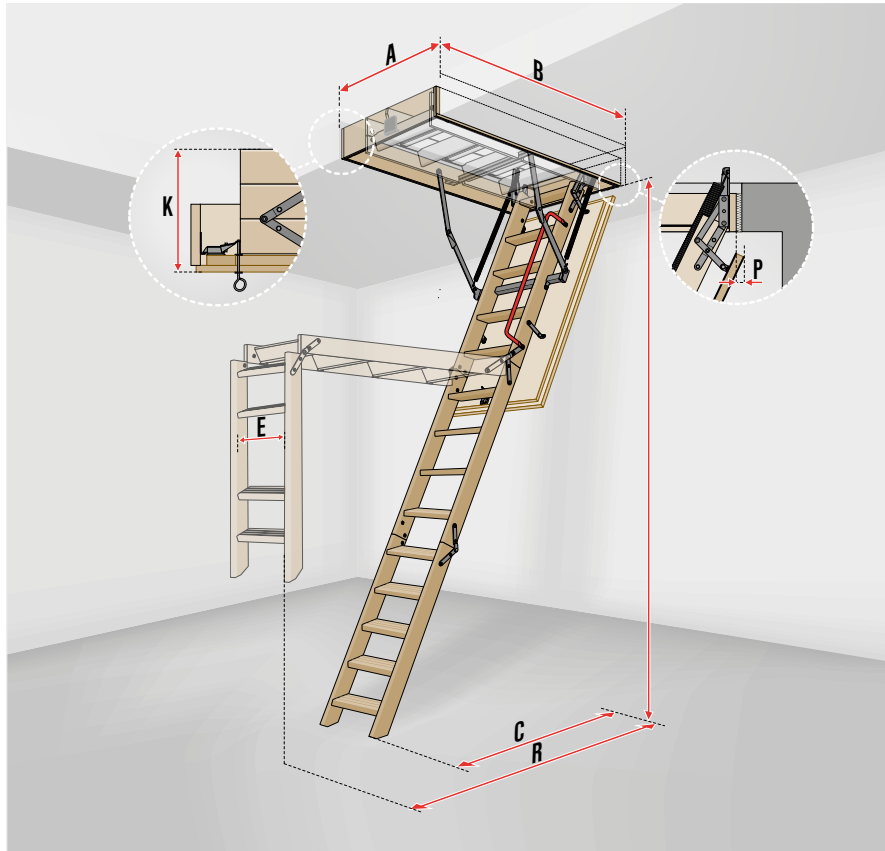


1 year warranty

fully assembled and ready for quick installation in the ceiling



**LWF-R INSULATED – DIAGRAM**



**ATTIC LADDER DIMENSIONS**

<b>LWF-R Insulated</b>		22½"x54"	25"x54"	30"x54"	22½"x54"	25"x54"	30"x54"
<b>Manufacturer's part number</b>		869109	869110	869111	869416	869417	869418
Ceiling height	H	8' - 10'4"			8' 9 ½" - 10' 8"		
Rough opening	AxB	22½"x54"	25"x54"	30"x54"	22½"x54"	25"x54"	30"x54"
Outside frame dimensions		22"x53½"	24½"x53½"	29½"x53½"	22"x53½"	24½"x53½"	29½"x53½"
Inside frame dimensions		20½"x51¾"	23"x51¾"	28"x51¾"	20½"x51¾"	23"x51¾"	28"x51¾"
Projection	R	67 ½"			71¼"		
Landing space	C	49 7/8"			51 ½"		
Folded ladder height	K	11"					
Frame height		5 ½"					
Board movement after opening	P	1 ½"					
Approx. Weight (lbs)		70,4	72,9	77,9	72	74,5	79,5

Step length	E	13 3/8"
Step width		3 1/8"
Step thickness		7/8"
Distance between steps		9 7/8"

Available only in sizes given above.

Technical specification:  
**maximum loading: 350 lbs**  
**R-value: 5.2**  
**insulation thickness: 7/8"**  
**hatch thickness: 1 ½"**

## LMP METAL FOLDING ATTIC LADDER

### METAL FOLDING ATTIC LADDER

**LMP**  
INSULATED  
12 ft. ceiling

**5.2**  
R-value

max  
**375**  
lbs

System of adjusting the ladder length to the ceiling height after cutting (up to 1 1/2 in.)

The use of special blocks secure ladder segments to prevent accidental folding.

The **LMP** model is a metal, three section, folding attic ladder designed for high ceilings, up to 12ft. It contains an unloading mechanism hidden in the handrail that supports the folding and unfolding of the ladder.

Last step placed high in the box ensures a comfortable entrance to the attic.

Ladder intended for installation in high ceilings.

Safe use and unfolding of the ladder thanks to a brake mechanism incorporated into the handrail.

FEATURES

insulated door with white finish

plastic ends

weather seal gasket

ladder unloading mechanism, built into the handrail

non-slip steps

12ft intended for installation in high ceilings

ladder length adjustment after cutting

additional accessories available – pages 35-38

2 year warranty

**R-value**  
with optional upper hatch



Details p.37

fully assembled and ready for quick installation in the ceiling



**LMP – DIAGRAM**



**ATTIC LADDER DIMENSIONS**

<b>LMP</b>		22½ x 56½	25 x 56½	30 x 56½
<b>Manufacturer's part number</b>		869331	869332	869333
Ceiling height	H	9'10" - 12'		
Rough opening	AxB	22 ½" x 56 ½"	25" x 56 ½"	30" x 56 ½"
Outside frame dimensions		22" x 56"	24 ½" x 56"	29 ½" x 56"
Inside frame dimensions		20 ½" x 54 ¾"	22 7/8" x 54 ¾"	28" x 54 ¾"
Projection	R	77 1/8"		
Landing space	C	57 1/8"		
Folded ladder height	K	12 3/8"		
Frame height		7 1/8"		
Approx. Weight (lbs)		102	108	114

Step length	E	13¾"
Step width		3⅞"
Step thickness		1¼"
Distance between steps		9½"

Technical specification:  
**maximum loading: 375 lbs**  
**R-value: 5.2**  
**insulation thickness: 1 1/8"**  
**hatch thickness: 1 3/8"**

Available only in sizes given above.



## LST METAL SCISSOR ATTIC LADDER

### METAL SCISSOR ATTIC LADDER

**LST**  
INSULATED

**5.2**  
R-value

max  
**350**  
lbs

The **LST** model is a scissor style attic ladder with a white, insulated hatch. Its construction takes up less space and requires less room to unfold. Making it perfect for small spaces (the smallest ladder size is 22"x31").



Wooden box with metal trim and quick-installation brackets included.



Adjustment of ladder length.



Adjustable length by adding or detaching a step.

FEATURES



insulated door with white finish



weather seal gasket



white metal trim



non-slip steps



can add or detach steps



system of adjusting the ladder length to the ceiling height



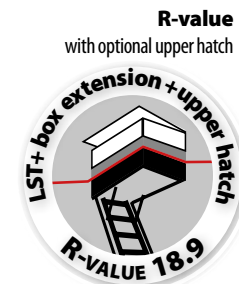
quick installation in the ceiling – installation brackets



additional accessories available – pages 35-38



2 year warranty

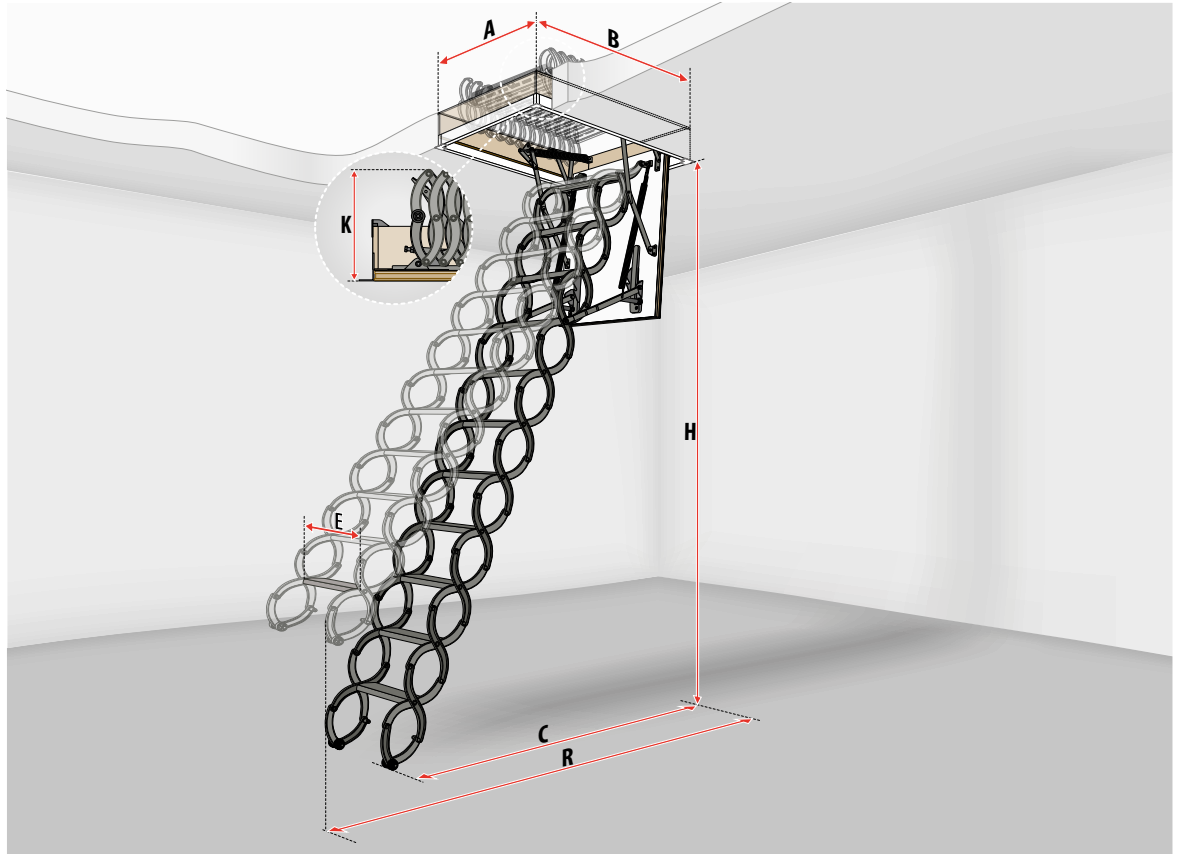


Details p.37

fully assembled and ready for quick installation in the ceiling



### LST – DIAGRAM



#### ATTIC LADDER DIMENSIONS

<b>LST</b>		22½"x31½"	27½"x31½"	22½"x47"	25"x47"	22½"x54"	25"x54"	30 ½" x 54"
<b>Manufacturer's part number</b>		66875	66876	66820	66821	66822	66823	66877
Ceiling height	H	8'2¾" – 9'2¼"						
Rough opening	AxB	22½"x31½"	27½"x31½"	22½"x47"	25"x47"	22½"x54"	25"x54"	30 ½"x54"
Outside frame dimensions		22"x31¼"	27"x31¼"	22"x46¾"	24½"x46¾"	22"x53¾"	24½"x53¾"	30"x53¾"
Outside frame dimensions including trim		24¾"x33¼"	29½"x33¼"	24¾"x49"	26¾"x49"	24¾"x55¾"	26¾"x55¾"	31¾"x55 ¾"
Inside frame dimensions		20½"x29¼"	25½"x29¼"	20½"x44¾"	22¾"x44¾"	20½"x51¾"	22¾"x51¾"	28"x51 ¾"
Projection	R	59"						
Landing space	C	57½" – 52¾"						
Folded ladder height	K	15"						
Frame height		7¾"						
Approx. Weight (lbs)		84	92	88	93	97	99	110
Step length	E	11¾"	15"	11¾"				15"
Step width		3½"						
Possibility of adding additional steps		LSS-31	LSS-38	LSS-31			LSS-38	

1 step removed	1 additional step	2 additional steps
7'6½"	8'2¾"	9'2¼"
9'10½"	9'10½"	10'10"
Ladder dimensions are equal to all sizes.		
55½"	63"	67"
53½"	51½"	59"
57½"	63"	59"

Technical specification:

**maximum loading: 350 lbs**  
**R-value: 5.2**  
**insulation thickness: 1 ½"**  
**hatch thickness: 1 ¾"**

Available only in sizes given above.



MM072224MC