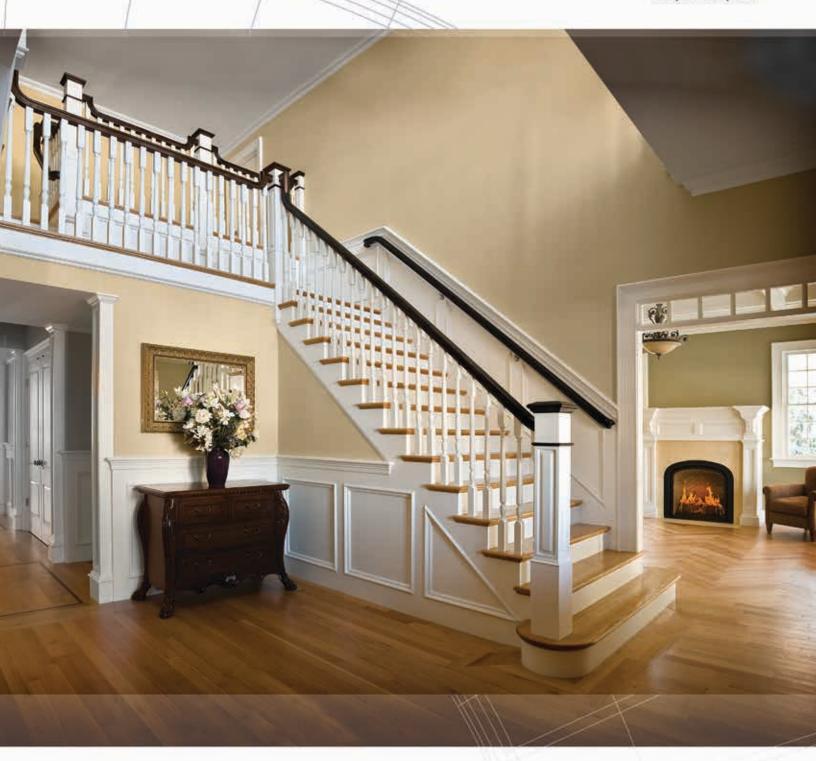
cooper stairparts





COOPER STAIRPARTS STOCK BOX NEWELS

Used with any of our rail or balusters, Cooper Box Newels give any stair system a classic and solid look. Beautifully crafted, Cooper Box Newels are all solid & made of the finest oak, poplar, mahogany or maple. In addition to our stock box newels, our skilled craftsman can create a custom box newel to your specifications, not limited in size and wood specie.











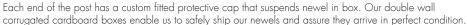


BOX NEWEL PACKAGING







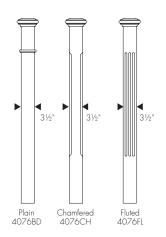


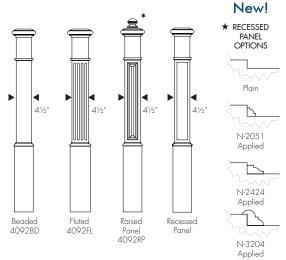


COOPER STAIRPARTS STOCK BOX NEWELS

ALL NEWELS ARE SOLID

Part # Description	Size
Cooper Custom Capped 3-1/2"	Newels
4076BD	3-1/2" x 54"
Custom capped newel with bead	3-1/2" x 60"
	3-1/2" x 72"
4076CH Custom capped newel	3-1/2" x 54"
chamfered	3-1/2" x 60"
	3-1/2" x 72"
4076FL Custom capped newel fluted	3-1/2" x 54"
	3-1/2" x 60" 3-1/2" x 72"
Cooper Custom Box 4-1/2" N	
4092BD	4-1/2" × 54"
Custom box newel with bead	
	4-1/2" x 60"
	4-1/2" x 72"
4092FL	4-1/2" x 54"
Custom box newel fluted	4-1/2" x 60"
	4-1/2" x 72"
4092RP	4-1/2" x 54"
Custom box newel raised panel	4-1/2" x 60"
	4-1/2" x 72"
4092RCP	4-1/2" x 54"
Custom box newel recessed panel ★See RECESSED PANEL OPTIONS for	4-1/2" x 60"
Moulding Application	4-1/2" x 72"
Cooper Custom Box 5-1/2" N	lewels
4093BD	5-1/2" x 54"
Custom box newel with bead	5-1/2" x 60"
	5-1/2" x 72"
4093FL Custom box newel fluted	5-1/2" x 54"
Custom box newel fluted	5-1/2" x 60"
	5-1/2" x 72"
4093RP Custom box newel raised panel	5-1/2" x 54"
Costoni box hewer raised paner	5-1/2" × 60"
	5-1/2" x 72"
4093RCP Custom box newel recessed panel	5-1/2" x 54"
★See RECESSED PANEL OPTIONS for	5-1/2" x 60"
Moulding Application	5-1/2" x 72"
Finial - to be used on both $4-1/2$ " and 5	-1/2" newels.



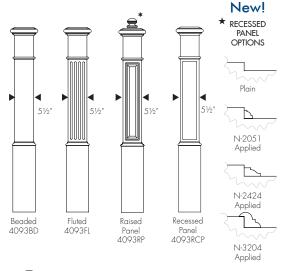




4093RP

GO AHEAD... Mix it UP! Take a poplar post and mix species for a new look

FOR EXAMPLE
Poplar Post + Sapele Mahogany
Cap, Cove & Bead = A unique look
that will add value to your project.



* Optional Finial for Box Newels

• Specify in Oak, Poplar, Sapele Mahogany and Maple.



COVE

COOPER STAIRPARTS CUSTOM BOX NEWELS



Box Newels are not limited by our stock box newel posts. We are happy to provide a quote on a custom newel post for your application, not limited in size or specie. Go ahead, mix up the species, we love a challenge! We want to make your project stand out from the rest.



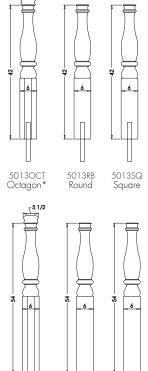






LEGACY 6" NEWELS

	Part #	Description	Size	Oak	SapeleMah	Map
	5013OCT	Octagon	6" × 42"	Χ	Χ	Χ
	5013RB	Round	6" × 42"	Χ	Х	Х
	5013SQ	Square	6" x 42"	Χ	Χ	Χ
	501054OCT	Octagon	6" × 54"	Χ	Χ	Χ
	501054RB	Round	6" × 54"	Χ	Χ	Χ
	501054SQ	Square	6" × 54"	Χ	Χ	Χ
Fittings						
	6008-05	Starting Easement		Χ	Χ	Χ
	6008-42	Turnout LH		Χ	Χ	Χ
	6008-47	Turnout RH		Χ	Χ	Х
	6009-05	Starting Easement		Χ	Х	Х
	6009-42	Turnout LH		Χ	Χ	Х
	6009-47	Turnout RH		Χ	Χ	Χ
	6014-05	Starting Easement		Χ	Χ	Х
	6014-42	Turnout LH		Χ	Χ	Χ
	6014-47	Turnout RH		Χ	Χ	Х





X SPECIAL ORDER



Turnout LH -42 (







501054OCT Octagon*

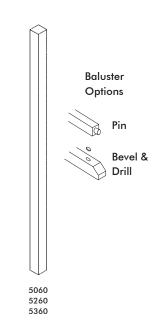
*shown with fitting

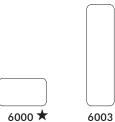
501054RB 501054SQ Round Square

COOPER STAIRPARTS BALUSTERS & HAND RAIL

◆ STOCK X SPECIAL ORDER -- NOT AVAILABLE MOST NON-STOCK ITEMS AVAILABLE IN 3-5 DAYS UNLESS NOTED

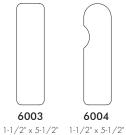
Part #	Description	Size	Oak	Poplar	SYP				
Square Bal	usters								
5060-36	Square	1-1/4" × 36"	•	•	Χ				
5060-42	Square	1-1/4" x 42"	•	•	Х				
5260-36	Square	1-1/2" × 36"	•	•	Х				
5260-42	Square	1-1/2" × 42"	•	•	Х				
5360-36	Square	1-3/4" × 36"	•	•					
5360-42	Square	1-3/4" × 42"	•	•					
Round Base	e Balusters								
Prime	Prime any size baluster (see b	oack cover for more informat	tion on prefinis	hing)					
Bevel	Bevel end and drill for screw	Bevel end and drill for screw and bung (bung included)							
Pin 12	Insert pin in baluster 1/2" dia	ameter							
Pin 34	Insert pin in baluster 3/4" dic	ameter							

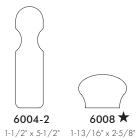




1-1/2" x 2-5/8"









Somerset



Somerset with Bead



New!

Portsmouth



2-3/4" x 2-5/8" Lexington

Part #	Description	Size	Oak	White Oak	SYP	Sapele Mah	Maple
Handrail -	- lengths available 4', 6', 8', 10', 12',	14' and 16'					
6000	Contemporary	1-1/2" × 2-5/8"	Χ		Χ	Χ	Χ
6003	Contemporary	1-1/2" x 5-1/2"	X		Χ	Х	Χ
6004	Contemporary with 1 finger groove	1-1/2" × 5-1/2"	Х		Χ	Х	Χ
6004-2	Contemporary with 2 finger grooves	1-1/2" × 5-1/2"	Х		Χ	Х	Χ
6008	Somerset	1-13/16" x 2-5/8"	* *			* *	* *
6009	Somerset with Bead	2-3/8" × 2-5/8"	•			•	•
6011	Portsmouth	2-3/8" × 2-3/8"	Х	•		Х	Χ
6014	Lexington	2-3/4" × 2-5/8"	•			• *	+ *

Rails available to plow for square top baluster. Specify width.

★ Recommended for use with 1-3/4" balusters. Please call for special items, sizes or species.

◆ STOCK

X SPECIAL ORDER

-- NOT AVAILABLE



COOPER STAIRPARTS FITTINGS

Fitting diagrams / icons on pages 6 and 7 are used to show function of fitting only and do not depict actual rail profile.

The stairparts in this brochure are made at our factory unless otherwise noted.













Fittings on this p with Cooper So	age for use	-10	-11	-12	-13	-14	-19
JOINTED RAILS	IIU I I O I II I OLK	starting easing	quarterturn no cap	up easing	over easing	up easing 90°	one opening newel cap
6008	Somerset rail						
	Oak	X	Х	Χ	Χ	Χ	Χ
	Sapele Mahogany	X	Х	Χ	Χ	Χ	Х
	Maple	X	Χ	Χ	Χ	Χ	Χ
6009	Somerset rail with bea	d					
	Oak	Χ	Χ	Χ	Χ	Χ	Χ
	Sapele Mahogany	Χ	Χ	Χ	Χ	Χ	Χ
	Maple	Χ	Χ	Χ	Χ	Χ	Х
6011	Portsmouth rail						
	Oak	Χ	Χ	Χ	Χ	Χ	Χ
	White Oak	Χ	Χ	Χ	Χ	Χ	Χ
£}	Sapele Mahogany	X	Χ	Χ	Χ	Χ	Χ
	Maple	X	Χ	Х	Χ	Χ	Х
6014	Contemporary rail						
	Oak	X	Χ	Χ	Χ	Χ	Χ
	Sapele Mahogany	X	Х	Х	Χ	Χ	Х
(Maple	Χ	Х	Χ	Χ	Х	Х

All fittings on this page are made to order













made	e to order		-	4	No. of Contract of	The same of the sa	WINES.	**************************************
N 100		DIE	-20	-21	-30	-35	-40	-45
NON	n returna:	BLE	tandem cap	quarterturn with cap	LH volute	RH volute	LH turnout	RH turnout
6008		Oak	Х	Х	Х	Х	Х	Х
		Sapele Mahogany	Х	Χ	Χ	Х	Х	Х
		Maple	Х	Χ	Χ	Χ	Х	Х
6009	6009	Oak	Х	Χ	Χ	Х	Х	Х
		Sapele Mahogany	X	Χ	Χ	X	X	Χ
		Maple	X	Χ	Χ	Χ	Χ	Χ
6011		Oak	Х	Χ	Χ	Х	Х	Х
		White Oak	Х	Χ	Χ	Х	Х	Χ
	} {	Sapele Mahogany	Х	Χ	Χ	Х	Х	Χ
		Maple	Х	Χ	Χ	Х	Х	Χ
6014		Oak	Х	Х	Χ	Х	Х	Х
		Sapele Mahogany	Х	Χ	Χ	Х	Х	Χ
	4	Maple	Х	Х	Χ	Х	Χ	Χ

COOPER STAIRPARTS FITTINGS







We are a full stocking dealer of Fitts Stairparts - ask for a Fitts Stairparts Catalog.



COOPER STAIRWORKS GOOSENECKS

Fittings on this page for are made to order NON RETURNABLE

FOR USE WITH COOPER RAILS





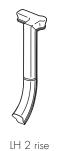
RH 2 rise



LH 2 rise no



RH 2 Rise







2 rise with



 $2 \ \text{rise no}$

		with cap	with cap	cap	no cap	with cap	with cap	cap	cap
		-60	-65	-71	-76	-81	-86	-89	-99
6008	Oak	Х	Х	Х	Х	Х	Х	Х	Х
	Sapele Mahogany	Х	Х	Х	Х	Х	Х	Х	Х
	Maple	Х	Х	Х	Х	Х	Х	Х	Х
1000									

0000	Oak	Х	Х	Х	Х	Х	Х	Х	X
	Sapele Mahogany	Х	Х	Х	Х	X	Х	Х	Х
	Maple	Χ	Χ	Х	X	X	X	X	Х
6009	Oak	Χ	Х	Х	Х	Х	Х	Х	Х
	Sapele Mahogany	Χ	Х	Х	Х	Х	Х	Х	Х
	Maple	Χ	X	X	X	Х	Х	Х	Х
6011	Oak	Х	Х	Х	Х	Х	Х	Х	Х
) White Oak	Χ	Х	Х	Х	Х	Х	Х	Х
}	Sapele Mahogany	Χ	Х	X	Χ	Х	Х	Х	Х
	Maple	Х	Х	X	Х	Х	Х	Х	Х
6014	Oak	Χ	Х	X	Х	Х	Х	Х	Х
	Sapele Mahogany	Χ	Х	Х	Х	Х	Х	Х	Х
) Maple	Х	X	Х	Х	Χ	X	X	Χ

COOPER STAIRPARTS ACCESSORIES

	ilable in 3-5 days unless otherwise noted. ◆ STOC			NOT A	VAILABLE
Part #	Description	Size	Stock	Unit	
ORETURN	13" oak return nosing	1-1/32" x 1-1/4" x 13"	•	each	`
ORETURN34	14" oak return nosing	3/4" x 1-3/16" x 14"	•	each	OB
MRETURN	13" maple return nosing	1-1/32" x 1-1/4" x 13"	•	each	OR •
WRETURN	13" white oak return nosing	1-1/32" x 1-1/4" x 13"	•	each	
WRETURN34	14" white oak return nosing	3/4" x 1-3/16" x 14"	•	each	
OLAND116	Oak landing tread	1-1/16" x 4-1/4"	•	LF	
MIAND116	Maple landing tread	1-1/16" x 4-1/4"	•	LF	 - -13⁄4
PLAND116	SYP landing tread	1-1/16" x 4-1/4"	•	LF	
OLAND34	Oak landing tread	3/4" x 4-1/4"	•	LF	
OLAND512	Oak landing tread	1-1/16" x 5-1/2"	•	LF	
MIAND512	Maple landing tread	1-1/16" x 5-1/2"	•	LF	
JLAND512	Jatoba landing tread	1-1/16" x 5-1/2"	•	LF	
WLAND512	White Oak landing tread	1-1/16" x 5-1/2"	•	LF	
CLAND512	Cherry landing tread	1-1/16" x 5-1/2"	•	LF	\ \\[\]
34512OAK	Oak landing tread	3/4" x 5-1/2"	•	LF	. () H
34512MAP	Maple landing tread	3/4" x 5-1/2"	•	LF	
34512SYP	SYP landing tread	3/4" x 5-1/2"	•	LF	
OCOVE	Oak cove	5/8" x 3/4"	•	LF	2
WM96	Pine cove	5/8" x 3/4"	•	LF	. ' -
MCOVE	Maple cove	5/8" x 3/4"	•	LF	1
JCOVE	Jatoba cove	5/8" x 3/4"	•	LF) v
WCOVE	White Oak cove	5/8" x 3/4"	•	LF	В
CCOVE	Cherry cove	5/8" x 3/4"	•	LF	
SCOVE	Sapele Mahogany cove	5/8" x 3/4"	•	LF	
HBRK	Brass handrail bracket Ives 059		•	each	
HBRKSN	Satin Nickel handrail bracket Ives 059-A-92		•	each	_
F3001 RBOLTPKG	Rail, bolt, nut and washer	5/16" x 3-1/2"	•	each	
F3000 RPLUG	1" oak plug	1"	•	each	BALUST
F3000 RPLUGB	1" beech plug	1"	•	each	FASTEN
BUNG	3/8" oak bung	3/8"	•	pkg/25	
BUTTON	3/8" oak button	3/8"	•	pkg/25	anni
F3010 HDBRACKETBB	Brass heavy duty wall rail bracket US-3 finish	2-3/4"	•	each	
F3010 HDBRACKETORB	Oil Rubbed Brass heavy duty wall rail bracket US-10B finish	2-3/4"	•	each	600
F3010 BL HDHBRKBL	Black heavy duty wall rail bracket US-19 finish	2-3/4"	•	each	
F3010 HDHBRKSN	Satin Nickel heavy duty wall rail bracket	2-3/4"	٠	each	A
F3011 UBSWRENCH	Rail bolt wrench		•	each	
F3009 BFKIT	Baluster fastening kit with driver (dowel driver + 4 dowels screws)		•	each	
BFASTENER	2" Baluster Screw with insert	1/4" x 2"	•	each	
BBDRIVER	Baluster Bolt Driver		•	each	R
F3003	Baluster dowel screws no driver		•	each	1/1
NIKIT	Newel installation kit		•	each	L-BRAC POST
NPF	Newel plate fastener		•	each	1031
F3007 NLBRKTKITO	Newel "L" bracket kit with oak trim	3"	•	each	SURE
F3008 NLBRKTKITO312	Newel "L" bracket kit with oak trim	3 1/2"	•	each	SUKE
F3005 SURETITE	SURE-TITE™	1/2" x 11"	•	each	Ī
FASNFAST	Fas-n-Fast Newel Fastener	2"	•	each	

Rosettes

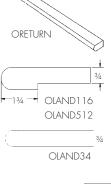
Part #	Description	Sizes	SYP / Poplar	Oak	Beech	Mahogany	Maple
7007	Cooper Rosette (rectangle)	3-1/4" x 4-3/4"	Х	Χ	-	Χ	Χ
7017	Cooper Rosette (round)	4-1/2" diameter	•	•	•	•	•
7037	Cooper Rosette (oval)	4" × 5-1/2"		•	•	•	•

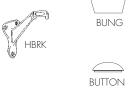










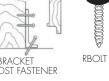
















rectangle 7007

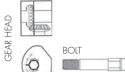
COOPER STAIRPARTS ACCESSORIES

Part #	Description	Stock	Unit
ZIPBOLT™ UT - Rai	lbolt		
ZIPBOLT	ZIPBOLT™ UT Rail Kit 98mm (13.600)	•	each
ZIPBOLT6P	ZIPBOLT™ UT 6 Pack, 5 Bolts and 1 - 5mm Driver	•	each
ZIPAK5	ZIPBOLT™ Allen Key 5mm (40.440)	•	each
ZIPHD450	ZIPBOLT™ Hex Driver 4mm x 50mm (40.400)	•	each
ZIPHD5	ZIPBOLT™ Hex Driver 5mm x 50mm (40.410)	•	each
ZIPHD650	ZIPBOLT™ Hex Driver 6mm x 50mm (40.420)	•	each
ZIPHD850	ZIPBOLT TM Hex Driver 8mm x 50mm (40.430)	•	each
ZIPRD	ZIPBOLT TM Ratchet Driver (40.300)	•	each
ZIPUTHMM685	ZIPBOLT™ UT Midi 6mm x 85mm (11.520)	•	each
ZIPUTMM8135	ZIPBOLTTM UT Maxi Mitre 38mm x135mm (11.600)	•	each
ZIPUT8535	ZIPBOLT™ UT 81mm x 35mm (10.500)	•	each
ZIPUTMK890	ZIPBOLT™ UT Maxi 8mm x 90mm KD (13.500)	•	each
ZIPUTAR	ZIPBOLT™ Angled Rail Bolt (11.550)	•	each
ZIPRBGUIDE	ZIPBOLT™ Rail Bolt Drill Guide	•	each
ZIPUTD	ZIPBOLT™ Drawbolt Counter Top Fastener (10.900)	•	each
ZIPUTMINI	ZIPBOLT™ UT Mini 6mm x 100mm (10.800)	•	each
ZIPUTMIDI690	ZIPBOLT™ UT Midi ST 6mm × 90mm (13.520)	•	each
ZIPUTMINI643	ZIPBOLT™ UT Mini KD 6mm x 43mm (12.600)	•	each
ZIPUTMINI630	ZIPBOLT™ UT Mini KD Open Cut 6mm x 30mm (12.601)	•	each
CALL OR EMAIL FOR	R LARGER QUANTITIES		





EASIER. STRONGER. FASTER. Gear Driven Rail Bolt





AT LEAST 4 EASY WAYS to tighten the ZIPBOLT UT Rail Bolt



OPTION 1 Ratchet screw driver with 5mm driver.



Start on the lowest torque setting until you find the one that works



5mm "T" handle allen wrench.



New! ZIPBOLT™ Rail Bolt Drill Guide



ZIPBOLTTM UT RAILBOLT



ZIPBOLT™ UT Mini Half Mitre



ZIPBOLT™ Angled Rail Bolt



ZIPBOLT™ UT Maxi Mitre

5mm allen wrench



ZIPBOLT™ Ratchet Driver (40.300)

ZIPBOLT™ Allen Key 5mm

(40.440)



ZIPBOLT™ UT Mini KD Open Cut



ZIPBOLT™ UT Mini KD



ZIPBOLT™ UT 81mm



ZIPBOLT™ UT Midi ST



ZIPBOLT™ UT Mini



ZIPBOLT™ Drawbolt Counter Top Fastener



COOPER STAIRPARTS STARTING STEPS

◆ STOCK, also stocked in 3/4" tread

X SPECIAL ORDER

Most non-stock items available in 3-5 days unless otherwise noted.

Part #	Description	Size	Oak Tread Paint Grade Riser	Oak Tread Oak Riser	SYP Tread Paint Grade Riser	Maple Tread Paint Grade Riser	Cherry Tread Paint Grade Riser	White Oak Tread Paint Grade Riser	Jotaba Tread Paint Grade Riser
8010	Single bullnose	48" ★	•	•	Χ	Χ	X	Χ	Х
8030	Single bullnose half circle	48" ★	Χ	Χ	X	X	X	Χ	X
8040	Single end quarter circle	48" ★	Χ	Χ	Χ	X	Χ	Χ	Χ
8015	Double bullnose	48" ★	Χ	Χ	X	X	X	Χ	X
8050	Double bullnose half circle	48" ★	Χ	Χ	Χ	Χ	Χ	Χ	Χ
8060	Double end quarter circle	48" ★	Χ	Χ	Χ	Χ	X	Χ	X

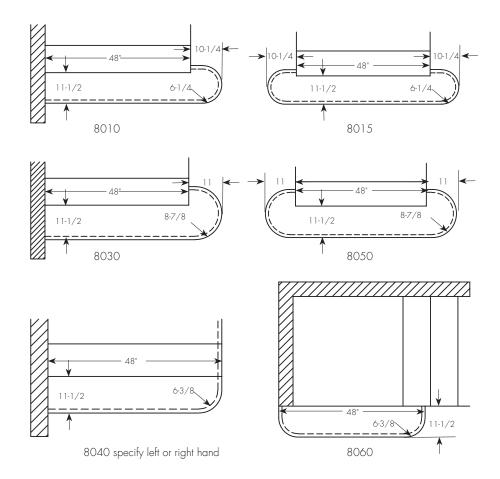
All Starting Steps:

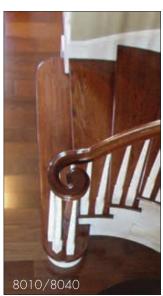
Includes cove moulding to match riser material Includes a 1-1/8" tread overhang Includes sanded 1-1/16" tread and 3/4" riser.

Please note that 3/4" tread same price, 3/4" not guaranteed on wider than 12-1/2"

★ For lengths greater than 48" there will be an additional charge for every 6" above 48".









COOPER STAIRPARTS STARTING STEPS

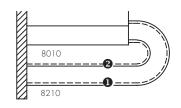
Custom lengths and curves available.

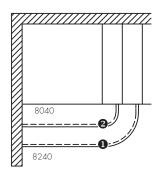
Allow 3 day lead time except where noted.

Part #	Description	Stock	Unit
SHOE10	Quarter Round Shoe Moulding for 8010 Starting Step *	Χ	each
SHOE15	Quarter Round Shoe Moulding for 8015 Starting Step *	Χ	each
SHOE30	Quarter Round Shoe Moulding for 8030 Starting Step *	Χ	each
SHOE40	Quarter Round Shoe Moulding for 8040 Starting Step *	Χ	each
SHOE50	Quarter Round Shoe Moulding for 8050 Starting Step *	Χ	each
SHOE60	Quarter Round Shoe Moulding for 8060 Starting Step *	Χ	each

Cooper Stairworks Stacked Starting Steps - 3 Day minimum						
8210	Χ	Steps combine a standard starting step (#2) and a special starting step (#1)				
8240	Χ	Specify 9" or 10" run measured riser to riser				
		Specify Specie from option above				
		Specify rise, measured from tread to tread				
		No Guarantee for 3/4" tread				
		All options same price, Allow 3 day minimum				









COOPER STAIRPARTS TREADS & RISERS

◆ STOCK

X SPECIAL ORDER

-- NOT AVAILABLE

TREADS

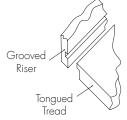
Size	Length	Oak	Oak with returned end specify L or R	Oak with reversible returned end (Rocky Hill)	Maple	Yellow Pine §	#2 Yellow Pine §	Plywood 3/4" CDX	
3/4" x 10-1/2"	x 36"	•				•			
3/4" x 10-1/2"	x 42"	•	•	•		•			
3/4" x 10-1/2"	x 48"	•	*	•		•			
3/4" x 10-1/2"	x 60"	•	•			•			
3/4" x 11-1/2"	x 36"	•				•		•	
3/4" x 11-1/2"	x 42"	•	•	•	•	•		•	
3/4" x 11-1/2"	x 48"	•	•	•	•	•		•	
3/4" x 11-1/2"	x 54"	•			•	•		•	
3/4" x 11-1/2"	x 60"	•	•	•		•		•	
3/4" x 11-1/2"	x 72"	•			•	•			
1-1/16" x 10-1/2"	x 36"	•				•			
1-1/16" x 10-1/2"	x 42"	•	•	•		•	•		
1-1/16" x 10-1/2"	x 48"	•	•	•		•	•		
1-1/16" x 10-1/2"	x 54"	•							
1-1/16" x 10-1/2"	x 60"	•	•						
1-1/16" x 11-1/2"	x 36"	•							
1-1/16" x 11-1/2"	x 42"	•	•	•	•	•			<u></u>
1-1/16" x 11-1/2"	x 48"	•	•	*	•	•			
1-1/16" x 11-1/2"	x 54"	•			•	•			
1-1/16" x 11-1/2"	x 60"	•	•	*		•			
1-1/16" x 11-1/2"	x 72"	•			•				
1-1/16" x 11-1/2" •	x 60"	•							
1-1/16" x 28" †	× 51"	•							

[•] Good two sides § all yellow pine treads 1" finish thickness † see graphic PAGE 13

Due to varying job site conditions, no manufacturers warranty is available for treads.

Add to any tread for returns by Cooper for sizes not show. Cooper returns coped to match stock return treads. Stock returned treads cannot be tongued.

stock forotti frodust. Grock forottica frodus carmor bo forigoda.									
	Oak	Pine	Maple						
Return L or R 1 end	Χ	Χ	Χ						
Return L or R 2 ends	Χ	Χ	Χ						
Tongue charge to tongue each tread	Χ								
Groove charge to groove each riser	Χ								
			_						



Treads can be returned by the Cooper shop at any length, right, left or both ends. Allow 3 day minimum.

Treads can be ripped to specified width for an additional charge

RISERS

Size ‡	Length	Oak 7-7/8"	Yellow Pine 7-7/8"	Plywood 7-7/8"	Poplar 8"	Poplar 9-1/4"	Clear Pine 9-1/4"	FJ&P Pine 9-1/4"
3/4" x 8"	x 36"		•	•				
3/4" x 8"	x 42"	*	•	•	•	•	•	•
3/4" x 8"	× 48"	•	•	•	•	•	•	•
3/4" x 8"	× 54"	•	•	•	•	•	•	•
3/4" x 8"	× 60"	+	+	•	•	•	+	+

[‡] Nominal height. See exact height under specie in this chart.

Almost any species and tread or riser length available by special order. Ask your sales representative for details.

COOPER STAIRPARTS PREMIUM SPECIE / WINDER TREADS

♦ STOCK

X SPECIAL ORDER

-- NOT AVAILABLE

Plain treads are square three sides and nosed one edge with a sanded face. Risers are S4S with a sanded face.

Part #	Size	White Oak	Cherry	Jatoba
3/4" x 11-1/2"	x 40"	•	Χ	Χ
3/4" x 11-1/2"	x 48"	•	Χ	Χ
3/4" x 11-1/2"	x 60"	•	Χ	Χ
1-1/16" x 10-1/2"	x 36"	Χ	Χ	Χ
1-1/16" x 10-1/2"	x 42"	Χ	Χ	Χ
1-1/16" x 10-1/2"	x 48"	Χ	Χ	Χ
1-1/16" x 10-1/2"	x 54"	Χ	Χ	Χ
1-1/16" x 10-1/2"	x 60"	Χ	Χ	Χ
1-1/16" x 10-1/2"	x 72"	Χ	Χ	Χ
1-1/16" x 11-1/2"	x 36"	Χ	Χ	Χ
1-1/16" x 11-1/2"	x 42"	•	Χ	Χ
1-1/16" x 11-1/2"	x 48"	•	Χ	Χ
1-1/16" x 11-1/2"	x 54"	•	Χ	Χ
1-1/16" x 11-1/2"	x 60"	Χ	Χ	Χ
1-1/16" x 11-1/2"	x 72"	•	Χ	Χ

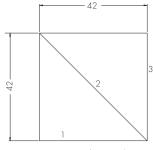
Available Per Set		Oak	
	42"	48"	
Standard 30° layout	•	◆3WND48O	Sight
Standard 45° layout	•	◆2WND48O	Left or Right
Custom layout 3 treads	Χ	Χ	
Custom layout 2 treads	X	Χ	/ Hand
	51"		Specify I
Oak Panel Blank	•	Χ	S

	42"	48"					
Χ	3WND42P	Χ	3WND48P				
Χ	2WND42P	Χ	2WND48P				
	Χ		Χ				
	Χ		Χ				

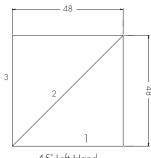


Tread thickness is 1-1/32" with a tolerance of plus or minus 1/32". Riser thickness is 3/4" with a tolerance of plus or minus 1/32". Call for special quote for CLEAR grade pricing on wood species.

2 Winder Set

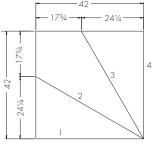


45° Right Hand

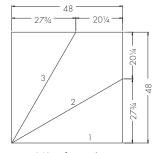


45° Left Hand

3 Winder Set



30° Right Hand



30° Left Hand

Oak Panel Blank for curved treads

Custom winder treads require templates and will be made 2" oversize. Allow 3 days.

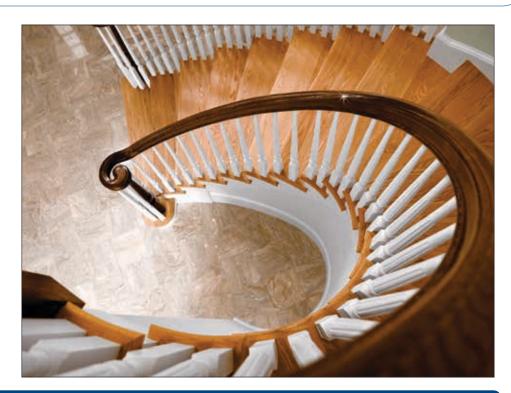
Winders are available 3/4" thick at same price. 3/4" thick winders and winders over 8.75 sq.ft. not guaranteed.

PREASSEMBLED STAIRS AND PRE-FIT RAIL SYSTEMS

COOPER STAIRWORKS pre-fit rail systems are shop fitted to Cooper preassembled stairs. The combination of these two products eliminates countless hours of on-site carpentry and assures that the final product will be constructed using time tested stair building techniques and the best quality materials available. The use of our staircase products will help you maintain design integrity at substantial savings over other methods. Add value to your next project, incorporate our high quality and expertise, specify Cooper Stairworks.

5 YEAR WARRANTY





PRE-FIT RAIL SYSTEMS



Post is notched for exact location and height.



Stair is notched for post and treads drilled for balusters.



Cooper Pre-fit Rail Systems combined with our preassembled stairs enable you to realize many cost efficiencies. No more questions on what parts to use? Where to find them? How they go together? Simply select any stock or custom style balustrade. Our professional stair builders will configure the correct parts and pre-fit them to your stair while it is in our shop.

One end of rail is precut for quick field installation with post to post rail systems. Opposite end is cut to fit in field.



Pitch rails on stair are drilled for easy baluster insertion up into rail and down into tread.



FREQUENTLY ASKED QUESTIONS

When do I start?

Contact us at the beginning of the design phase. This is when you have the most options available and our expertise can be most helpful. We will meet your design requirements and value engineer your project. The longer you wait the more you limit your options or create unusual and costly framing changes.

How do I start?

Fax us a copy of your plans in the area of the stair at each level and provide the height from floor to floor. You may request literature or view our website for our offerings to consider your rail and baluster preferences. Our Stair "Facts Fax" form is available on the following page, online or we can fax a copy to guide you through the planning process. We will send you a quotation for the complete stair system with your choice of balustrade or one we have recommended to meet your budget.

How do I order?

Simply approve the quotation. We will finalize the details and send a contract for you to sign. A shop drawing will follow for approval and if you are within reach of our serviced areas, a field technician will confirm field dimensions. If you have purchased a curved stair system we provide the curved wall plates, curved floor templates and a positioning diagram to coordinate the fit of the stair system while framing. This allows you to complete most of the framing and wall finish prior to taking delivery of the stair and rail system.

When does the stair arrive?

Once the job is weather tight, the stair and rail system will be delivered. The stair will be wrapped with six-mil polyethylene wrap and tread guards will be applied to protect the stair from jobsite traffic. When ready the protective wrap can be turned back and the rail system unpacked and applied.

We also offer complete installation in our service area. See your Sales Representative for details.

Cooper	STAIRPARTS
THE TWO INT	www.cooperstairworks.com

"Stair Facts Fax" **QUOTATION FORM**

Date:	
Sales#:	
Acct#:	

stairw	orles JITI	ITTTT 15 operstairworks.com	QUO	TATIO	NF	OR	M		cct#:				
Name	·			/ / 888	7	Co.	Phone	_					
Co. No	ame _					Co. Fax							
Co. Address							Name ation	& _					
Email	_					Do y	ou have	e an a	ccount	with us	iś [Yes	
PLEAS	E SELECT CA	ATEGORY:		Homeowner		Reside	ntial Build	er	Cor	mmerciall	Builder		
				Lumberyard		Archite	ctural Firn	n [Rem	nodeler			
	Numbe	er of homes you	build per year?	1 - 5		6 - 12			13	- 30			ver 30
ŀ	Have you ever us	sed preassemble	d stairs before?	Yes		No							
STAIR	CASE MATE	RIALS (Circ	le One):										
	ECONOMY (#SYP)	CARPET Structure Tread	CELLAR Is SYP Treads	CARPET SYP Treads									OTHER
Risers	DSY P	CDX	D SYP	D SYP	C SYP	D SYP	C SYP	POP	OAK	C SYP	POP	MAPLE	
Tread	#2 SYP Stepping	Structure Treac	#2 SYP Laminated Tread	#2 SYP Laminated Tread	C SYP	OAK	OAK	OAK	OAK	MAPLE	MAPLE	MAPLE	
Stringer	D SYP	C SYP	D SYP	C SYP	C SYP	D SYP	C SYP	POP	OAK	C SYP	POP	MAPLE	
Cove	NONE	NONE	NONE	NONE	C SYP	D SYP	C SYP	POP	OAK	C SYP	POP	MAPLE	
			DS TO BE BULLNOSED		1		S HAVE MI	TERED RE	TURNS				
PRE-FI	#2 SYP STEF T RAIL SYS1		re grade treads ar	E NOT TONGUE &	GROOV	ED			Hand Post to 1		ype (c	check o	ne) he Post
	PART N	UMBER	STYLE (fluted, plain, etc.)		MATERIAL (oak, beech, etc.)					Ĵ			
Baluster					<u> </u>	<u> </u>							
Newel													
Rail													
CURRE	NT STAGE	OF PROJEC	T: (CHECK ON	IE)		Blueprin	t		Rough	framed		Finish	n plaster
Finis	shing - Would	d you like quote	to include:					_				_	
Prim	ing of stringers 8	k risers (includes	backspray of stairs)			Yes			No				
San	ding sealer appli	ied to treads				Yes			No				
Priming of Balusters					Yes			No					

PREFINISHING

With our finishing line we can easily prime any paint grade stairparts. We can also provide a clear sealer coat on tread material. Saving both time and money, our prefinishing options will bring you one step closer to the final finishing process.





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Cooper Stairworks

Explore our Cooper Stairworks catalog featuring our preassembled stairs and pre-fit rail systems. Learn the anatomy of a stair and see how a preassembled stair is built. Includes stunning photography of Cooper Stairs along with CAD drawings.



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