

Jada

Finish Hardware Options

Projects with Bronze by Rocky Mountain Hardware

Rocky Mountain Hardware Door Levers (page one of eight pages)
 Any of these levers can be selected in any standard Rocky Mountain finish. Polished finishes are extra.



ELLIS

PART #	SIZE	PROJECTION
L075	4 7/8" x 1 3/16"	2 1/8"
LW05*	3 11/16" x 15/16"	1 15/16"

Shown (L075) in white bronze, light patina. *Recommended for window, screen door, and plumbing hardware.



LONGHORN

PART #	SIZE	PROJECTION
L101	5 1/8" x 1 1/4"	2"

Shown in silicon bronze, rust patina.



SQUIRREL TAIL

PART #	SIZE	PROJECTION
L102	4 1/16" x 1 3/8"	2"

Shown in white bronze, dark patina.



CHUB

PART #	SIZE	PROJECTION
L103	3 7/8" x 1 9/16"	1 15/16"
L112	4 11/16" x 1 7/8"	2 5/16"

Shown (L103) in white bronze, medium patina.



HOOK

PART #	SIZE	PROJECTION
L104	3 3/4" x 13/16"	2"
L122	4 1/4" x 7/8"	2 5/16"

Shown (L104) in silicon bronze, rust patina.



BEAVER TAIL

PART #	SIZE	PROJECTION
L105	4 11/16" x 1 3/8"	2 1/2"
LB50*	4 1/8" x 1 1/8"	2"

Shown (L105) in silicon bronze, rust patina. *Recommended for window, screen door, and plumbing hardware.



TALON

PART #	SIZE	PROJECTION
L106	4 7/8" x 7/8"	2 3/4"

Shown in silicon bronze, light patina.



SLUGGER

PART #	SIZE	PROJECTION
L107	4 3/16" x 1 5/8"	2 3/4"

Shown in silicon bronze, medium patina.

Rocky Mountain Hardware Door Levers (page two of eight pages)
 Any of these levers can be selected in any standard Rocky Mountain finish. Polished finishes are extra.



TUBE

PART #	SIZE	PROJECTION
L108	4 11/16" x Ø3/4"	2 1/4"

Shown in white bronze, light patina.



LEGACY

PART #	SIZE	PROJECTION
L109	4" x 3/4"	2 1/16"
L119	5 3/16" x 13/16"	2 7/16"
LW15*	3 5/8" x 5/8"	2"

Shown (L109) in silicon bronze, medium patina. *Recommended for window, screen door, and plumbing hardware.



CLASSIC

PART #	SIZE	PROJECTION
L110	4 15/16" x 1 5/8"	2 9/16"
L128	4 1/8" x 1 3/8"	2"
LW40*	3 3/8" x 1 1/16"	1 7/16"

Shown (L110) in silicon bronze, light patina. *Recommended for window, screen door, and plumbing hardware.



TWIG

PART #	SIZE	PROJECTION
L111	4 11/16" x 3/4"	2 9/16"

Shown in silicon bronze, dark patina.



CARRIAGE

PART #	SIZE	PROJECTION
L113	4" x 1 1/4"	2"

Shown in silicon bronze, medium patina.



ACANTHUS

PART #	SIZE	PROJECTION
L115	4" x 1 1/8"	2 3/4"
L158	4 3/4" x 1 1/8"	2 3/4"
LW50*	3 3/8" x 7/8"	1 7/8"

Shown (L115) in silicon bronze, medium patina. *Recommended for window screen door, and plumbing hardware.



HERRON

PART #	SIZE	PROJECTION
L116	4 7/16" x 1 1/16"	2 3/8"

Shown in silicon bronze, dark patina.



FRENCH

PART #	SIZE	PROJECTION
L117	4 5/16" x 3/4"	2 3/16"
L120	5 3/16" x 13/16"	2 3/8"
L241	4 3/4" x 1"	2 1/4"
LW20*	3 5/16" x 1/2"	1 15/16"

Shown (L117) in silicon bronze, dark patina. *Recommended for window, screen door, and plumbing hardware.

Rocky Mountain Hardware Door Levers (page three of eight pages)
 Any of these levers can be selected in any standard Rocky Mountain finish. Polished finishes are extra.



FRENCH TWIST

PART #	SIZE	PROJECTION
L118	4 11/16" x 13/16"	2 3/16"

Shown in silicon bronze, rust patina.



ROCK CREEK LEVER

PART #	SIZE	PROJECTION
L121	4 1/2" x 13/16"	2 5/16"
L141	5 3/8" x 1"	2 3/4"

Shown (L121) in white bronze, medium patina.



OLD WORLD

PART #	SIZE	PROJECTION
L123	5 1/2" x 7/8"	2 1/4"

Shown in white bronze, medium patina.



CLASSIC SCROLL

PART #	SIZE	PROJECTION
L125	5" x 1 5/8"	2 9/16"
L156	6 3/8" x 2 1/2"	2 9/16"

Shown (L125) in white bronze, medium patina.



TRIPLE TWIST

PART #	SIZE	PROJECTION
L126	4 9/16" x 7/8"	2 5/16"

Shown in white bronze, light patina.



SCROLL

PART #	SIZE	PROJECTION
L127	3 11/16" x 1 7/16"	2 1/4"

Shown in silicon bronze, dark patina.



TRUNDLE

PART #	SIZE	PROJECTION
L129	4 5/8" x 1"	2 7/16"

Shown in silicon bronze, dark lustre patina.



MONARCH

PART #	SIZE	PROJECTION
L130	4 13/16" x 1 5/16"	2 9/16"
L131	6" x 1 5/16"	2 1/2"
LW80*	3 9/16" x 15/16"	1 15/16"

Shown (L130) in white bronze, light patina. *Recommended for window, screen door, and plumbing hardware.

Rocky Mountain Hardware Door Levers (page four of eight pages)
 Any of these levers can be selected in any standard Rocky Mountain finish. Polished finishes are extra.



SQUARE TWIST

PART #	SIZE	PROJECTION
L132	4 3/16" x 15/16"	2 1/8"

Shown in white bronze, light patina.



OLYMPUS

PART #	SIZE	PROJECTION
L135	4 3/4" x 1/2"	2 9/16"
L147	6 1/4" x 1/2"	2 1/2"
LB60*	3 9/16" x 7/16"	2 1/16"
LB63*	3 9/16" x 7/16"	2 1/16"

Shown (L135) in white bronze, light patina. *Recommended for window, screen door, and plumbing hardware.



HARRINGTON

PART #	SIZE	PROJECTION
L140	4 5/16" x 15/16"	2"
L151	5 5/16" x 1 1/8"	2 1/4"
LW60*	3 1/2" x 13/16"	1 15/16"

Shown (L140) in silicon bronze, medium patina. *Recommended for window, screen door, and plumbing hardware.



BELLA

PART #	SIZE	PROJECTION
L150	4 1/2" x 1 1/16"	2 3/8"

Shown in silicon bronze, dark patina.



OSPREY

PART #	SIZE	PROJECTION
L152	4 3/4" x 1 1/2"	2 11/16"

Shown in silicon bronze, light patina.



WING

PART #	SIZE	PROJECTION
L160	4 3/16" x 1 5/16"	2 3/8"

Shown in silicon bronze, light patina.



EURO

PART #	SIZE	PROJECTION
L163	4 1/2" x 1 5/16"	1 13/16"
LW10*	3 7/16" x 7/8"	1 7/16"

Shown (L163) in silicon bronze, medium patina. *Recommended for window, screen door, and plumbing hardware.



LARIAT

PART #	SIZE	PROJECTION
L174	4 13/16" x 1 1/8"	2 3/16"

Shown in silicon bronze, dark patina.

Rocky Mountain Hardware Door Levers (page five of eight pages)
 Any of these levers can be selected in any standard Rocky Mountain finish. Polished finishes are extra.



BAMBOO

PART #	SIZE	PROJECTION
L175	4 11/16" x 15/16"	2 13/16"

Shown in silicon bronze, medium patina.



RIBBON AND REED

PART #	SIZE	PROJECTION
L182	4 5/16" x 15/16"	2"
LW85*	3 1/2" x 15/16"	1 15/16"

Shown (L182) in white bronze, medium patina. *Recommended for window, screen door, and plumbing hardware.



RIDGE

PART #	SIZE	PROJECTION
L224	4 7/16" x 1 7/16"	2"
L228*	5 5/8" x 2 1/16"	2 5/8"

Shown (L224) in silicon bronze, medium patina. *Recommended for window, screen door, and plumbing hardware.



TROLLEY

PART #	SIZE	PROJECTION
L260	4 3/8" x 9/16"	1 11/16"

Shown in silicon bronze, dark lustre patina.



RAIL

PART #	SIZE	PROJECTION
L261	4 1/4" x 13/16"	2 3/16"

Shown in silicon bronze, brushed patina.



I BEAM

PART #	SIZE	PROJECTION
L265	4 3/16" x 1 3/16"	1 3/4"

Shown in silicon bronze, light patina.



FALCON

PART #	SIZE	PROJECTION
L276	4 1/2" x 1 3/16"	1 7/8"

Shown in white bronze, light patina.



STRAP

PART #	SIZE	PROJECTION
L301	3 15/16" x 7/8"	2"
L302	5 1/4" x 7/8"	2 1/8"
LW37*	3 5/16" x 7/8"	1 3/4"

Shown (L301) in silicon bronze, brushed patina. *Recommended for window, screen door, and plumbing hardware.

Rocky Mountain Hardware Door Levers (page six of eight pages)
 Any of these levers can be selected in any standard Rocky Mountain finish. Polished finishes are extra.



BOILER

PART #	SIZE	PROJECTION
L303	4 11/16" x 3/4"	1 11/16"

Shown in white bronze, light patina.



REED

PART #	SIZE	PROJECTION
L304	4" x 3/4"	2"
LW33*	3 1/2" x 3/4"	2"
LB30*	3 1/2" x 3/4"	2"

Shown (L304) in white bronze, brushed patina. *Recommended for window, screen door, and plumbing hardware.



JANE

PART #	SIZE	PROJECTION
L307	4" x 13/16"	2"
L308	4 3/4" x 7/8"	2"

Shown (L307) in silicon bronze, dark patina.



POOL

PART #	SIZE	PROJECTION
L310	3 15/16" x 1 1/2"	2 1/16"

Shown in white bronze, light patina.



BLADE

PART #	SIZE	PROJECTION
L311	4 5/16" x 15/16"	2 1/2"

Shown (L311) in white bronze, brushed patina.



COUPLER

PART #	SIZE	PROJECTION
L330	4 13/16" x 15/16"	2 1/8"

Shown (L330) in white bronze, dark patina.



MADDOX

PART #	SIZE	PROJECTION
L580	4 1/2" x 1 7/16"	1 15/16"

Shown in white bronze, medium patina.



PARIS

PART #	SIZE	PROJECTION
L10010	4 1/2" x 1 5/16"	2"

Shown in white bronze, light patina. Part of The Roger Thomas Collection.

Rocky Mountain Hardware Door Levers (page seven of eight pages)
 Any of these levers can be selected in any standard Rocky Mountain finish. Polished finishes are extra.



BRIGGS

PART #	SIZE	PROJECTION
L10801	5" x 1 5/16"	2 1/8"
L10804	8 1/2" x 1"	2 1/8"

Shown in silicon bronze, light patina.



KETTLE

PART #	SIZE	PROJECTION
L10802	4 7/8" x 1 3/16"	2 11/16"

Shown in silicon bronze, dark patina.



SMITH

PART #	SIZE	PROJECTION
L30140	4 9/16" x 1 1/4"	2 1/4"

Shown in silicon bronze, medium patina.



CAPITOL

PART #	SIZE	PROJECTION
L30161	4 3/8" x 1 1/4"	2 3/16"

Shown in silicon bronze, lustre patina.



WHITTLE

PART #	SIZE	PROJECTION
L30142	6" x Ø7/8"	2"

Shown in silicon bronze, medium patina.



CROWN

PART #	SIZE	PROJECTION
L30160	4 1/16" x 1 1/4"	2 3/16"

Shown in silicon bronze, light patina.



FLUTE

PART #	SIZE	PROJECTION
L10015	4 3/4" x 1"	2 1/4"

Shown in silicon bronze, brushed patina. Part of The Roger Thomas Collection.



ORE

PART #	SIZE	PROJECTION
L185	1 3/16" x 4 3/16"	1 7/8"

Shown in white bronze, dark patina.

Rocky Mountain Hardware Door Levers (page eight of eight pages)
 Any of these levers can be selected in any standard Rocky Mountain finish. Polished finishes are extra.



OLYMPUS RETURN

PART #	SIZE	PROJECTION
L137	4 7/8" x 1/2"	2 1/2"

Shown in silicon bronze, brushed patina.



TALON RETURN

PART #	SIZE	PROJECTION
L153	6" x 15/16"	3"

Shown in silicon bronze, brushed patina.



TWIG RETURN

PART #	SIZE	PROJECTION
L179	5 5/16" x 7/8"	2 1/16"

Shown in white bronze, medium patina.



OLD WORLD RETURN

PART #	SIZE	PROJECTION
L216	5 1/2" x 7/8"	2 1/4"

Shown in white bronze, brushed patina.



LONG LEGACY RETURN

PART #	SIZE	PROJECTION
L219	5 3/16" x 3/4"	2 1/8"

Shown in white bronze, brushed patina.



FRENCH RETURN

PART #	SIZE	PROJECTION
L245	4 13/16" x 15/16"	2 1/4"

Shown in white bronze, brushed patina.



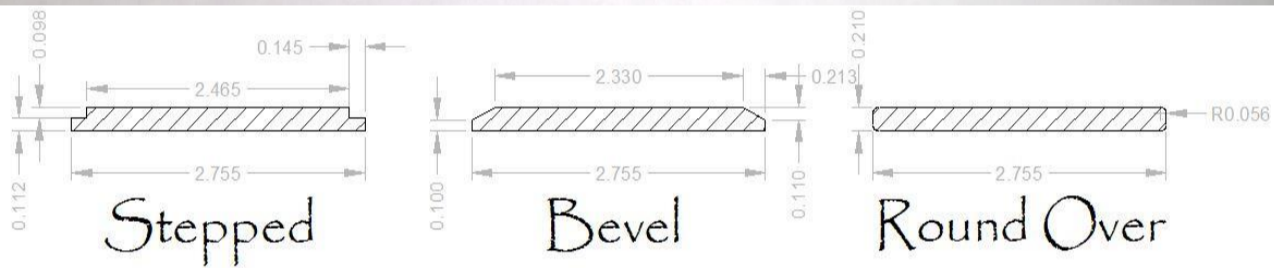
UJ RETURN

PART #	SIZE	PROJECTION
L314	4 5/16" x 15/16"	2 1/4"







Shown in silicon bronze, dark patina.

Jada Windows Escutcheon Edge Options

Three offerings: Stepped, Bevel or Round Over
Escutcheons are steel and have the same finish as the sash and frame

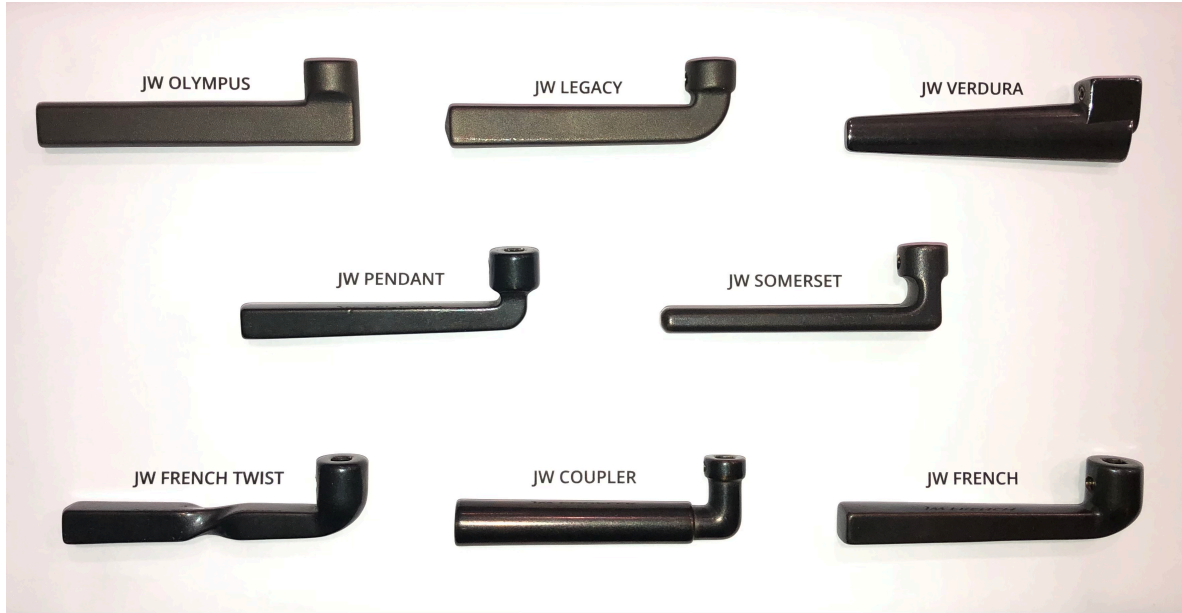


Rocky Mountain Hardware Thumb Turns
 Any of these thumb turns can be selected in any Rocky Mountain Finish

REV.	DESCRIPTION	DATE	APPROVED
	 <p align="center">TP600</p>	 <p align="center">TP050</p>	 <p align="center">TP580</p>
	 <p align="center">TP700</p>	 <p align="center">TP200</p>	 <p align="center">TP10801</p>
<p>1. ASSUME SYMMETRIC UNLESS OTHERWISE SPECIFIED.</p>			
MODEL LOCATION	E:\Solidworks\Parts\turn piece\TP200		
FILE LOCATION			
<p>UNLESS OTHERWISE SPECIFIED: DO NOT SCALE DRAWING DIMENSIONS ARE IN INCHES TOLERANCES: ±.010 FRACTIONAL: 1/32 ANGULAR: MACH 1/4 BEND ± TOLERANCES ABOVE DO NOT APPLY TO HAND CARVED ITEMS.</p>		DRAWN BY: K2N 08/11/11 Rocky Mountain H A R D W A R E	
<p>PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED BY THE DRAWING IS THE SOLE PROPERTY OF ROCKY MOUNTAIN HARDWARE. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ROCKY MOUNTAIN HARDWARE IS PROHIBITED.</p>		CUSTOMER NAME: RMH	
		DESCRIPTION: RMH TURN PIECE OPTIONS	REV XX
		SIZE: B DRAWING NO.: MADE FROM: TP200	SHEET 1 OF 1

Screen Compatible Window Levers

These levers were designed by Jada Windows and are made by Rocky Mountain Hardware.
The limited projection of these levers will not interfere with screens on the interior sides of operable windows.



Rocky Mountain Hardware Window Levers

Any of these levers can be selected for windows which do not have interior screens
(With custom moulds, some lever designs below could be altered to meet the low projection requirement for interior screens)



WINDOW LEVER

PART #	SIZE	PROJECTION	PART #	SIZE	PROJECTION
LW05	3 11/16" x 15/16"	1 15/16"	LW50	3 3/8" x 7/8"	1 7/8"
LW10	3 7/16" x 7/8"	1 7/16"	LW60	3 1/2" x 13/16"	1 15/16"
LW20	3 5/16" x 1/2"	1 15/16"	LW63	4" x 7/16"	2 1/16"
LW33	3 1/2" x 3/4"	2"	LW80	3 9/16" x 15/16"	1 15/16"
LW37	3 5/16" x 7/8"	1 3/4"	L104	3 3/4" x 13/16"	2"
LW40	3 3/8" x 1 1/16"	1 7/16"			

Rocky Mountain Hardware Flush Pulls for Sliding Doors

Either of these pull-turnpiece combinations can be selected in any Rocky Mountain Finish
(pulls not requiring turnpieces are otherwise identical)

Hinged Flap



Metro

