

# TIMELINE®

READY TO INSTALL SPINDLES



The dependable choice.  
Since 1960.



Steel tube plain spindle TL58RDL-30, steel tube plain spindle and baluster collars TL58RDL-30 + WC587-MP + ML116-30 (x2), base collars 10-18A-30, 10-19A-30

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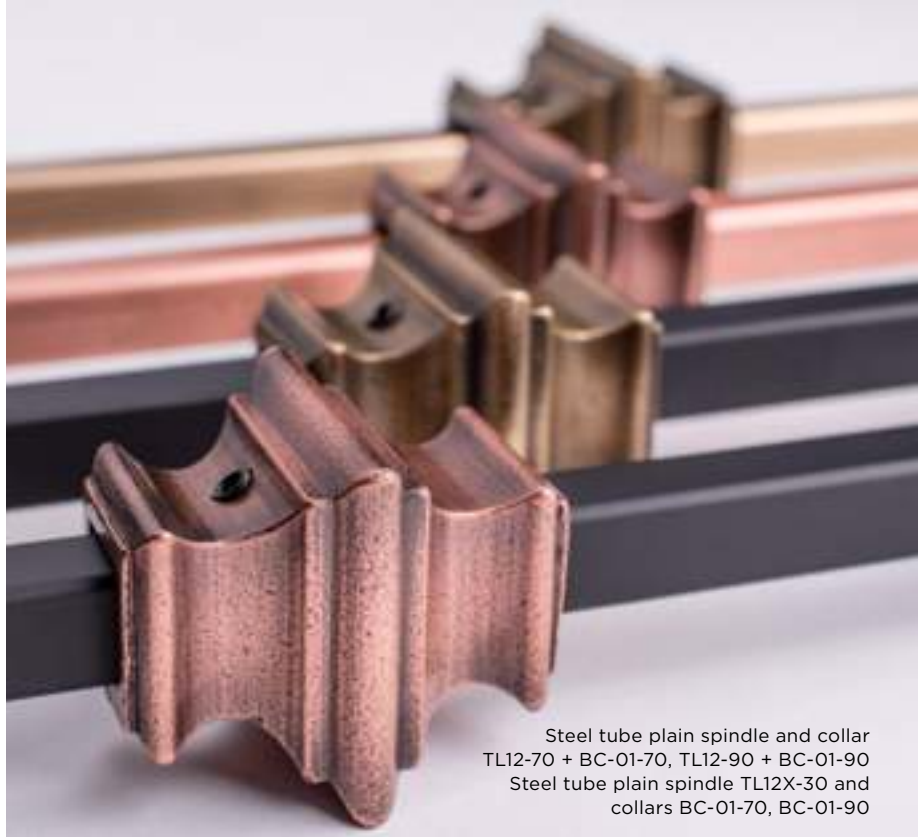
### Compatible Components

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Steel tube plain spindle and collar TL12-70 + BC-01-70, TL12-90 + BC-01-90  
Steel tube plain spindle TL12X-30 and collars BC-01-70, BC-01-90





# Bring Your Ideas to Life

TimeLine® offers endless possibilities

From simple and functional to sophisticated and intricate, there is a TimeLine® spindle to complement and define every style and décor. With a wide selection of shapes, colors and finishes, there's plenty of possibilities to mix and match and create unique railing designs.

TimeLine ready-to-install hollow tube spindles are test approved and highly versatile with consistent, durable finishes that deliver exceptional results.

**What will you create?**

**TIMELINE®**  
by  
**BEZDAN**

Aluminum tube spindle TL450RD-60



Stainless steel spindles TL12-SS and  
TL115-SS powder coated black by installer



## Colors and Finishes

### Stainless Steel Finishes

Stainless steel spindles are available in these eye-catching finishes and colors that embody luxury and infuse fresh style into decor.

#### Satin Stainless (SS)

Cool and contemporary stainless steel with a satin finish.



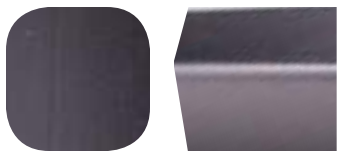
#### Satin Bronze (77)

A beautiful, rich golden hue with a reflective quality that offers a playful yet elegant, warm finish.



#### Graphite Black (33)

A contemporary black enhanced with a reflective quality that adds interest and provides ultimate versatility.



#### Satin Rose Gold (99)

Blushing rose gold is warmed with deeper hues and a reflective quality that creates a rich, luxurious finish.



### Specialty Metallic Finishes

Two beautiful modern metallic options for stunning railings unlike any other. To achieve these beautiful and unique finishes, an exclusive hand-finished five-step process is used.

#### Urban Bronze (70)

A warm bronze enhanced with deep character and a satin finish.



#### Burnished Copper (90)

A fresh take on the look of classically aged copper with a satin finish.



Select compatible components available in these finishes:



#### Brushed Stainless\* (BS)

*\* not powder coated*



#### Antique Nickel\* (AN)

*\* not powder coated*

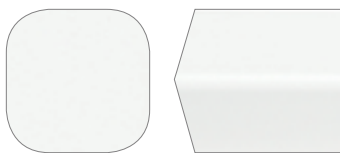


## High Performance Powder Coated Finishes

Steel spindles are powder coated for high performance and offer a smooth consistent finish as well as a textured option. Find colors in the latest design trends that complement a range of interiors.

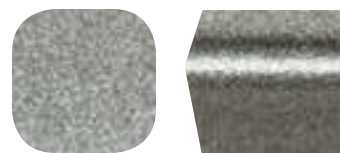
### Designer White (10)

A versatile warm white with a smooth finish and a hint of gloss.



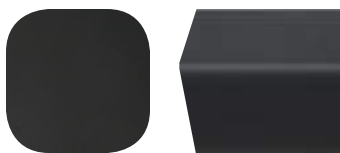
### Pavestone (50)

A warm and versatile grey with a smooth finish and hint of gloss.



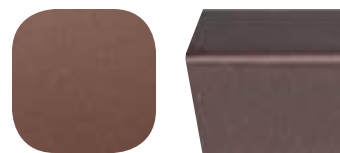
### Satin Black (30)

An understated matte black finish with endless versatility.



### Burnt Penny (60)

A smooth finish with a hint of gloss enhanced by a rich, warm hue.



### Wrinkled Black (40)

A beautifully textured finish resistant to signs of wear and tear.



### Midnight Copper (80)

A matte black finish accented with hand-painted copper edges.



### Gun Metal Grey (45)

A cool and sophisticated grey with a smooth finish and hint of gloss.



### Color Chips

Confidently select the right powder coated color option for your next project. Contact your authorized dealer for color chips.



*We have made every effort to display colors accurately. Physical product(s) may vary slightly from images shown.*





# Stainless Steel Spindles





## Contemporary and Timeless Appeal



**Designer's Pick**

If you're looking for a statement-making, contemporary look that complements a variety of design styles, you will embrace the beauty and versatility of colored stainless steel.

The reflective characteristic lends a sense of spaciousness and provides dimension with colors and finishes that embody more expensive materials such as bronze and gold.

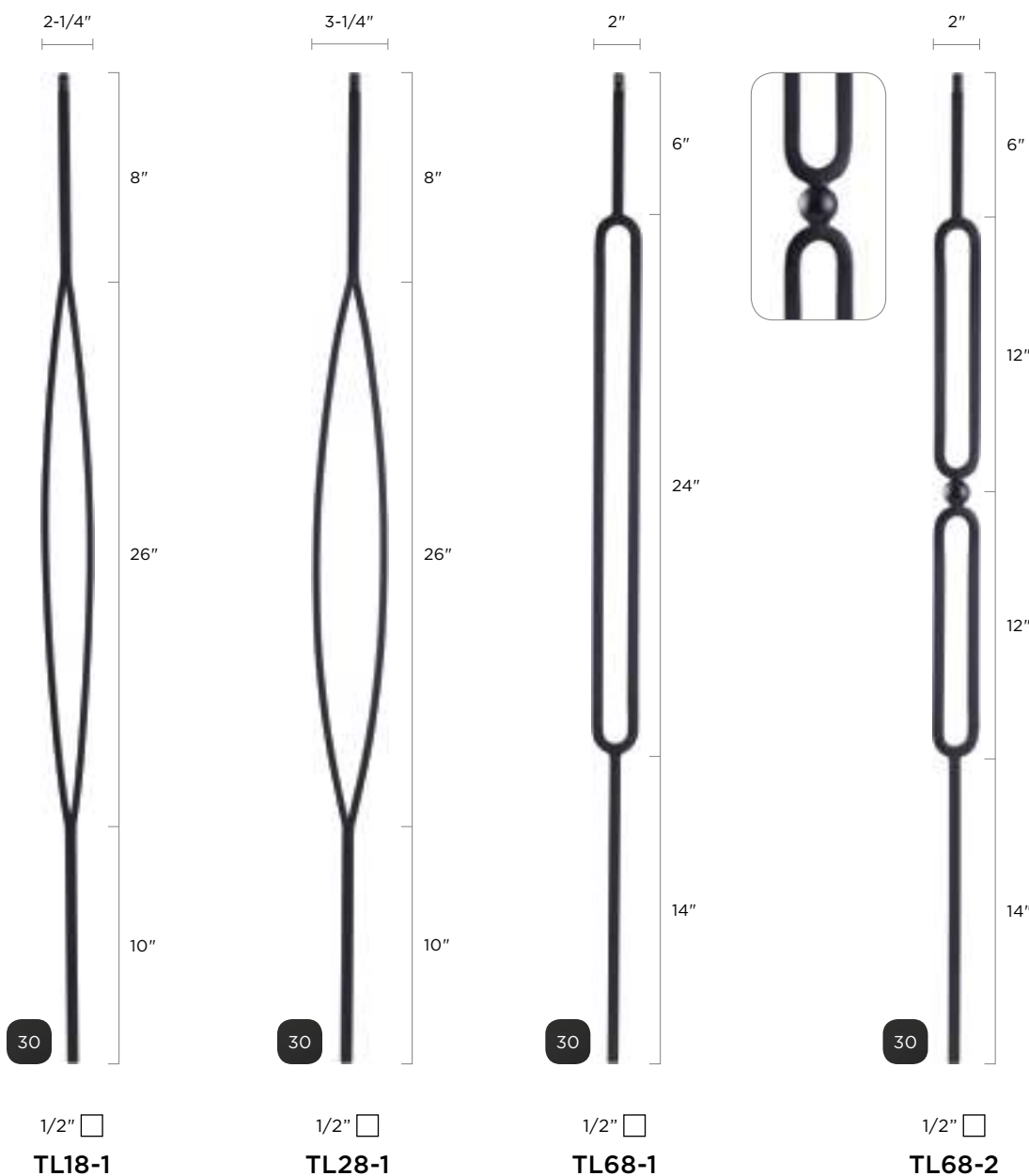
Spindle		Part Number		Dimensions	Options/Notes
Size	Tube	Style No.	Color		
1/2"		TL12	<div>SS 33</div> <div>77 99</div>	44" H	 <p>Suitable for use with the TimeLine Connector (TLC SS) or Spirol Pin SS. See page 31.</p>
1/2" x 1-1/2"		TL115	<div>SS 33</div>		<p>Suitable for use with the TimeLine Connector (TLC SS). See page 31.</p>
5/8"		TL58RD	<div>SS 33</div>		
3/4"		TL34RD	<div>SS</div>		








# Geometric Steel Tube Spindles

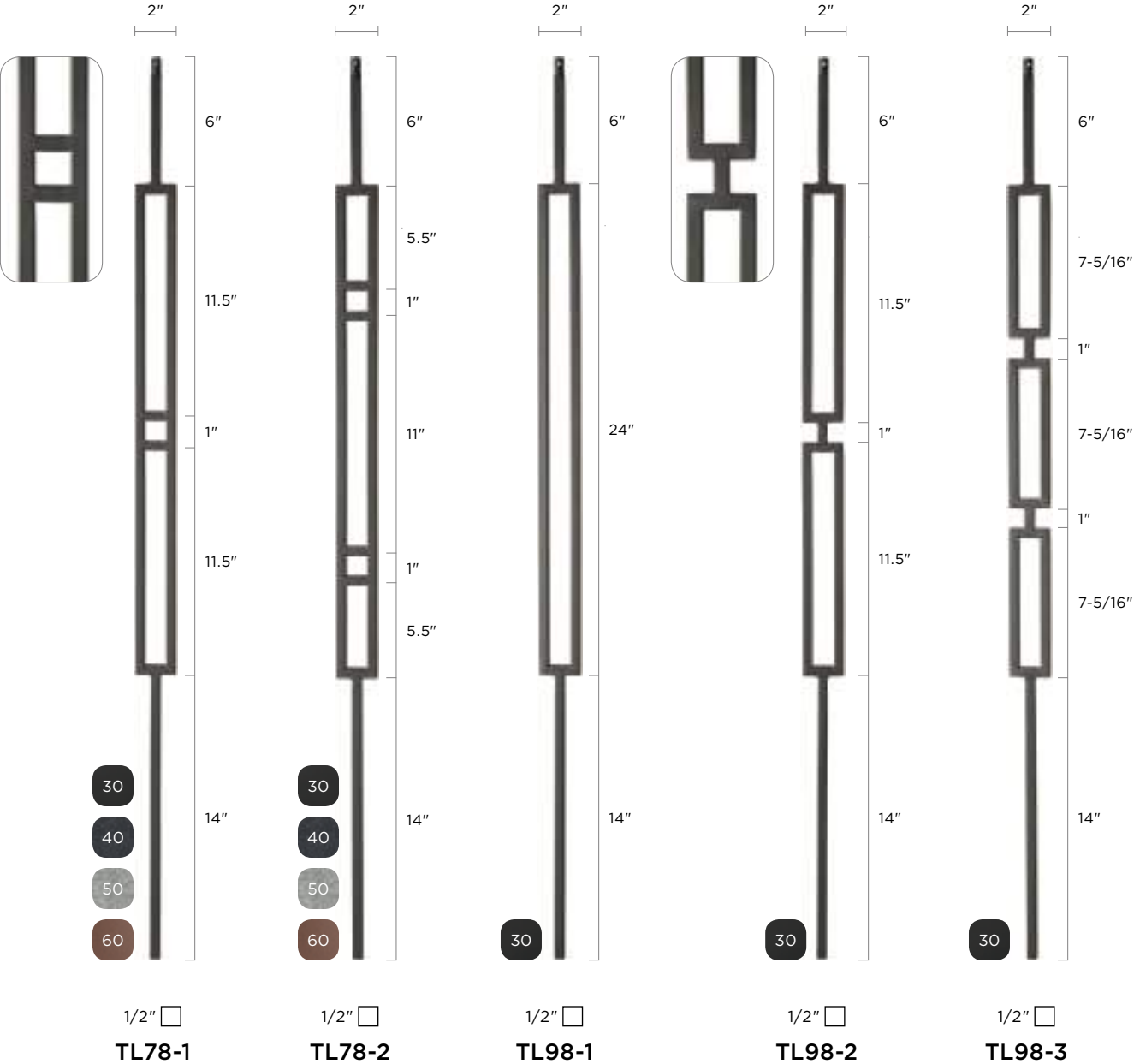
## 1/2" Square Series








Spindle		Part Number		Dimensions	Inclusions	Options/Notes
Size	Tube	Style No.	Color			
1/2"		TL18-1		44" H	3/4" H dowel top	 <p>Suitable for use with the TimeLine Connectors (TLC and TLC SS) or Spirol Pin. See page 31.</p>
		TL28-1				
		TL68-1				
		TL68-2				

# Geometric Steel Tube Spindles

## 1/2" Square Series



Spindle		Part Number		Dimensions	Inclusions	Options/Notes
Size	Tube	Style No.	Color			
1/2"		TL78-1		44" H	3/4" H dowel top	 Suitable for use with the TimeLine Connectors (TLC and TLC SS) or Spirol Pin. See page 31.
		TL78-2				
		TL98-1				
		TL98-2				
		TL98-3				



**Top Left:** Geometric steel tube spindle TL98-1-30, steel tube decorative spindles TL260-1-40 and TL260-2-40  
**Top Right:** Geometric steel tube spindle TL78-2-30, steel tube plain spindle TL12X-30  
**Bottom:** Geometric steel tube spindle TL98-2-30, steel tube plain spindle TL12X-30 and collar BC-01-30

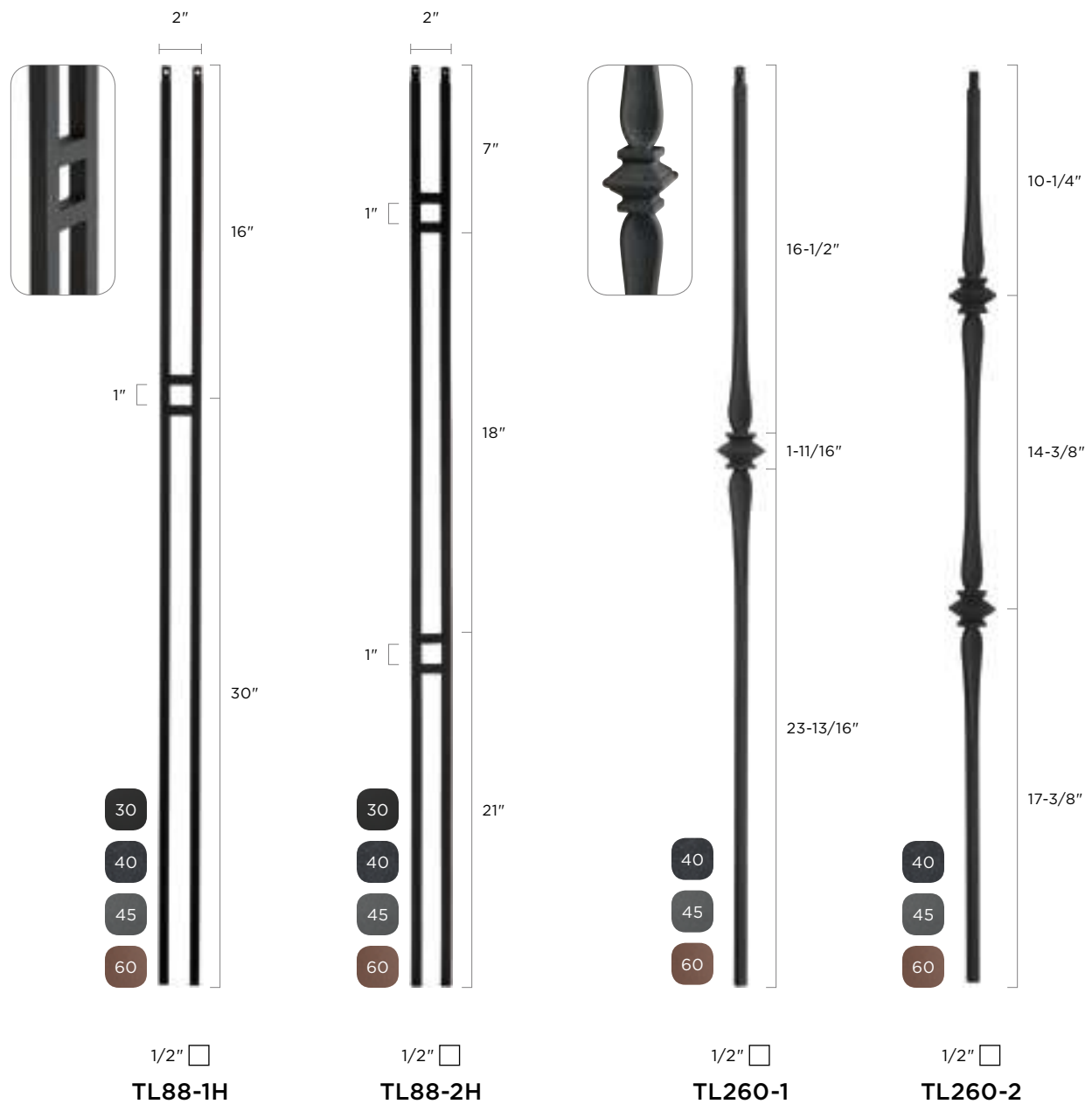













Top Left: Steel tube decorative spindle TL260-1-40, steel tube plain spindle TL12-40  
 Top Right & Bottom: Steel tube decorative spindle TL88-2H-45, steel tube plain spindle TL12-45

# Square Steel Tube Spindles

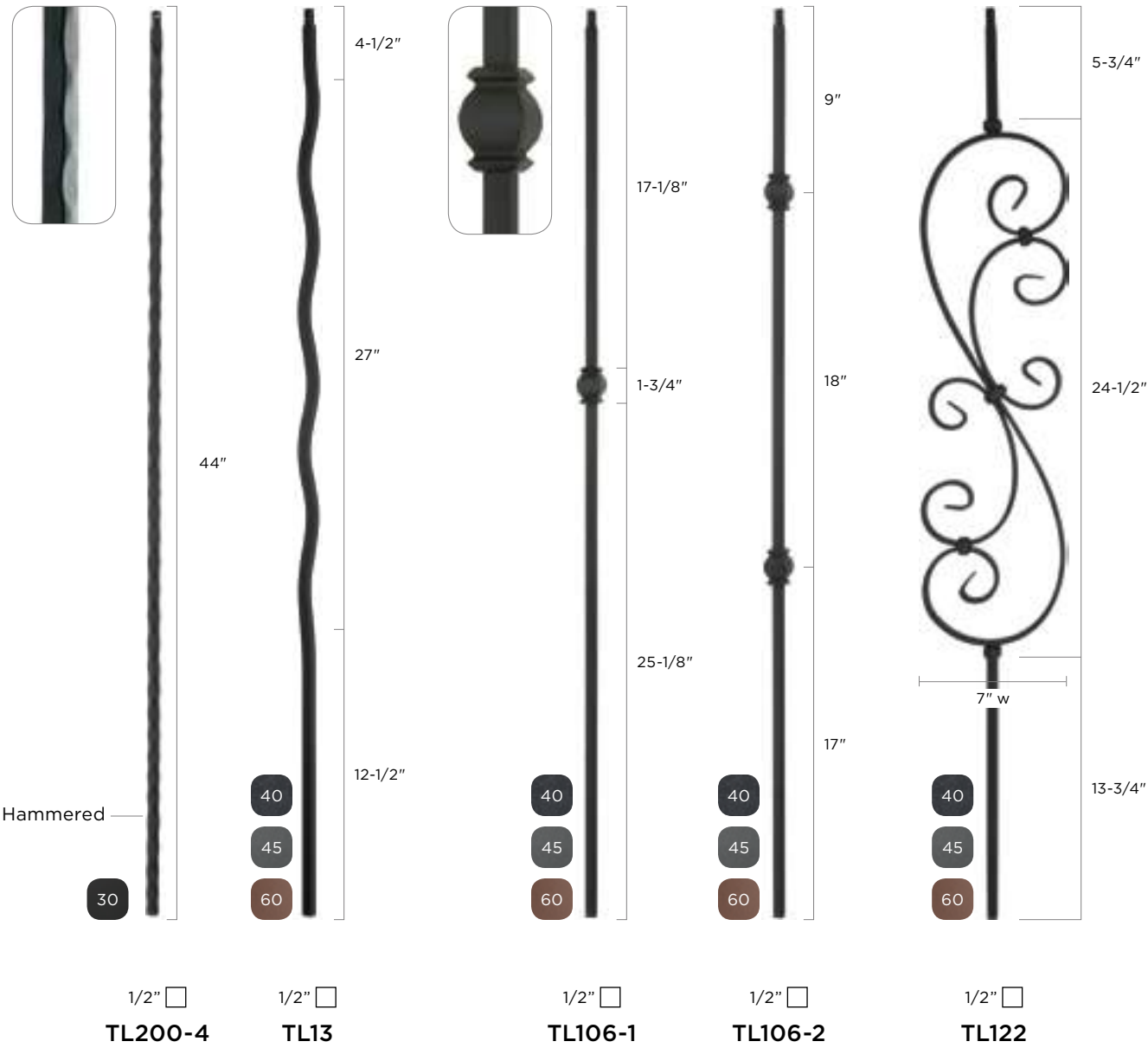
## 1/2" Square Series









Spindle		Part Number		Dimensions	Inclusions	Options/Notes
Size	Tube	Style No.	Color			
1/2"		TL88-1H	  	46" H	3/4" H dowel top	 Suitable for use with the TimeLine Connectors (TLC and TLC SS) or Spirol Pin. See page 31.
		TL88-2H				
		TL260-1	  	42" H		
		TL260-2				

# Square Steel Tube Spindles

1/2" Square Series



Spindle		Part Number		Dimensions	Inclusions	Options/Notes		
Size	Tube	Style No.	Color					
1/2"		TL200-4		44" H	3/4" H dowel top	Hammered detail of spindle not suitable for use with discs, base collars, TimeLine Connectors (TLC and TLC SS) or Spirol Pin.		
		TL13	  					
		TL106-1						
		TL106-2						
		TL122						

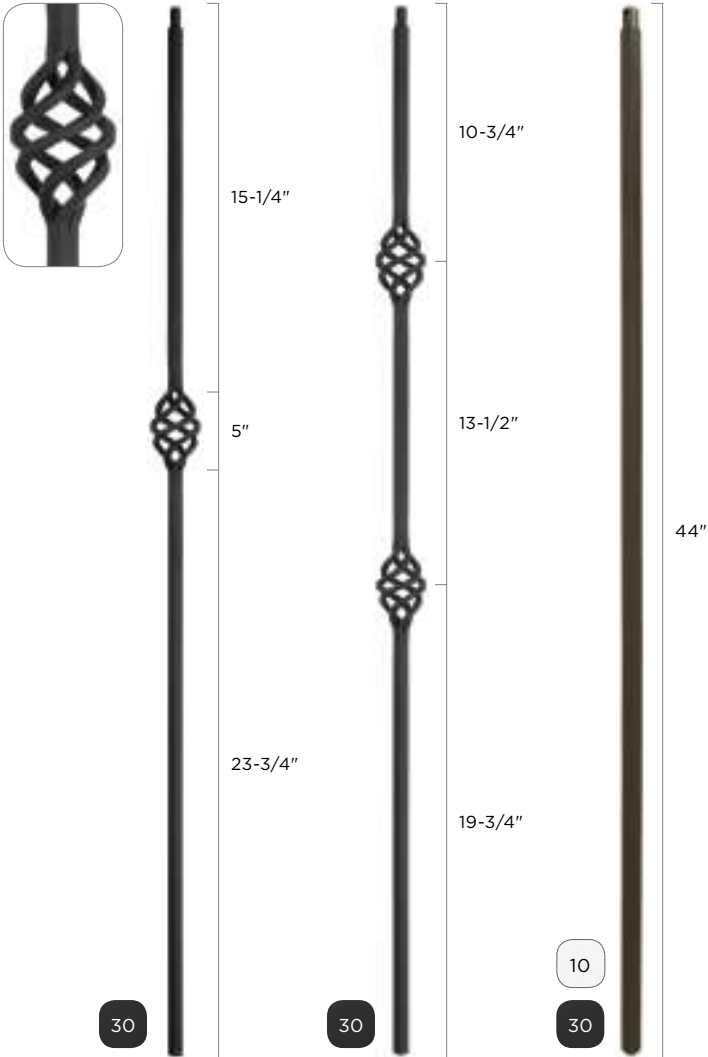



# Square Steel Tube Spindles


1/2" and 5/8" Square Series









Steel tube decorative spindle TL101-2-30, steel tube plain spindle TL12X-30



1/2" 
  
TL101-1

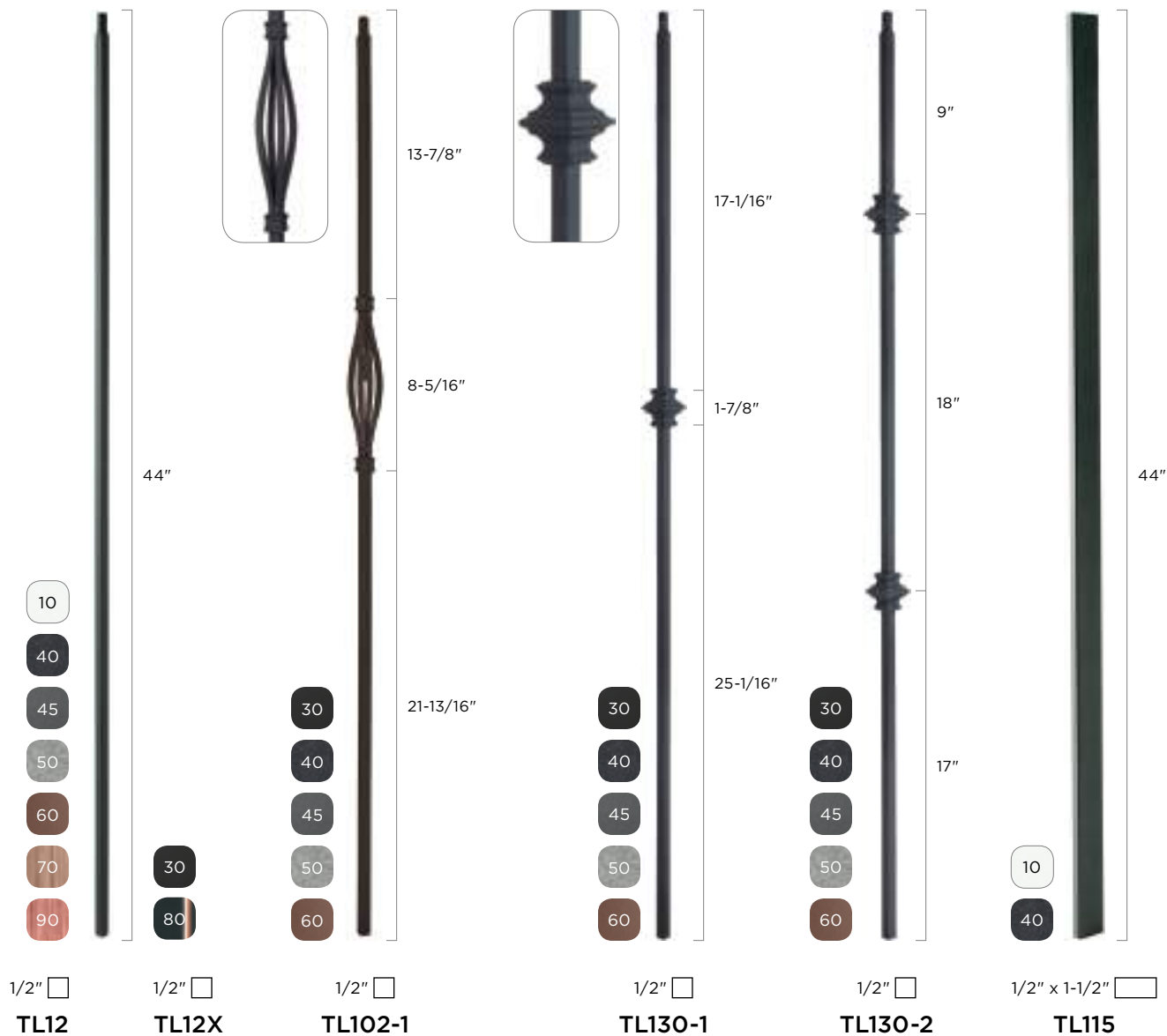
1/2" 
  
TL101-2



5/8" 
  
TL12A

Spindle		Part Number		Dimensions	Inclusions	Options/Notes
Size	Tube	Style No.	Color			
1/2"		TL101-1		44" H	3/4" H dowel top	 Suitable for use with the TimeLine Connectors (TLC and TLC SS) or Spirol Pin. See page 31.
		TL101-2				
5/8"		TL12A	 			TL12A not suitable for use with discs, TimeLine Connectors (TLC and TLC SS) or Spirol Pin.

# Square & Rectangular Steel Tube Spindles

1/2" Square and 1/2" x 1-1/2" Rectangular Tube Series



Spindle		Part Number		Box Lot	Dimensions	Inclusions	Options/Notes
Size	Tube	Style No.	Color				
1/2"		TL12	<div><div>10</div><div>40</div><div>45</div><div>50</div><div>60</div><div>70</div><div>90</div></div>	15	44" H	3/4" H dowel top	<div></div> <p>Suitable for use with the TimeLine Connectors (TLC and TLC SS) or Spirol Pin. See page 31.</p> <p>Refer to Express Series on page 17 to learn more about box lot savings for TL12X.</p>
		TL12X	<div><div>30</div><div>80</div></div>				
		TL-102-1	<div><div>30</div><div>40</div><div>45</div><div>50</div></div>				
		TL-130-1	<div><div>60</div></div>				
		TL-130-2					
1/2" x 1-1/2"		TL115	<div><div>10</div><div>40</div></div>				Suitable for use with the TimeLine Connector (TLC SS). See page 31.

# Express Series

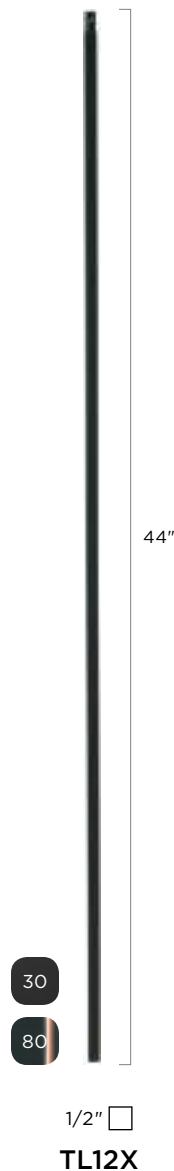
TimeLine® Quality with Box Lot Savings



Steel tube plain spindle TL12X-80 + BC-01-80

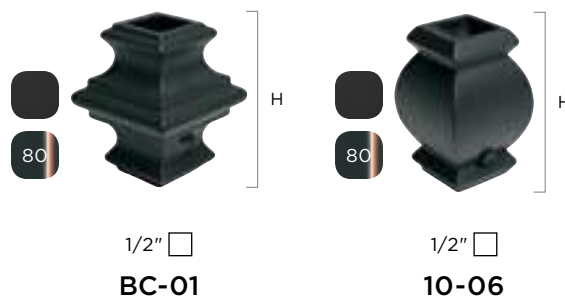
## Cost Savings and Flexibility

TimeLine® Express offers box lot cost savings and flexibility for plain spindle TL12X and a selection of collars. Create a customized railing design by adding one or more baluster collars and then alternate spindle styles.



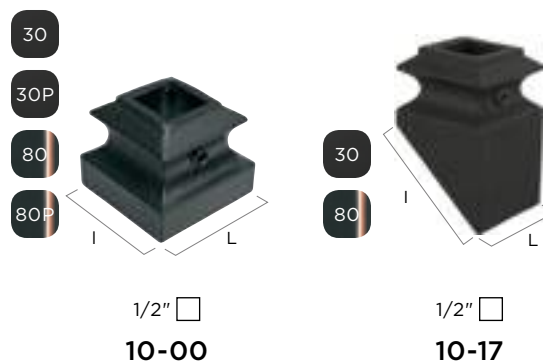
## Baluster Collars

Add visual interest to your railing design.



## Base Collars

Color match with spindles for a finished look.

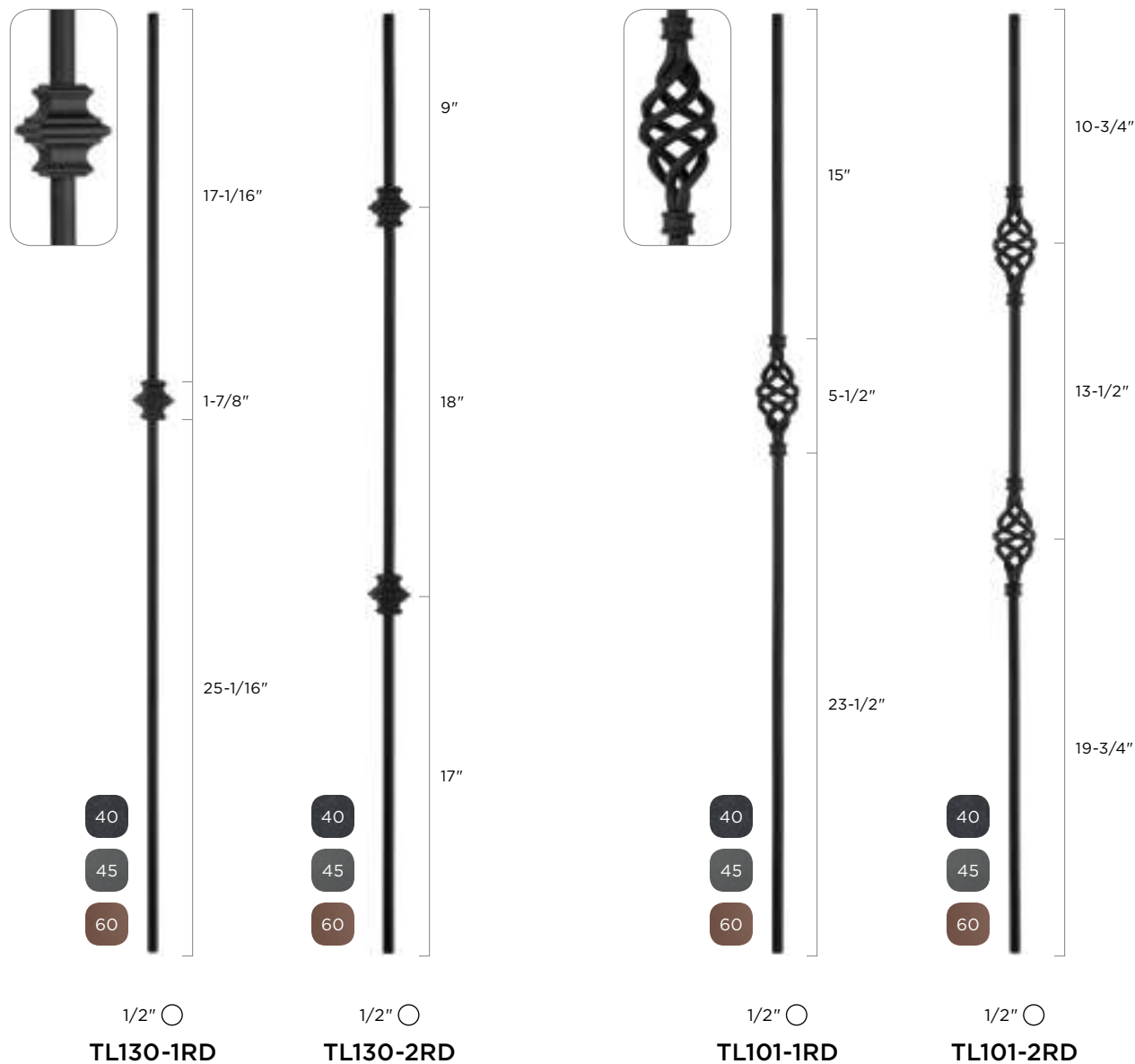


Spindle		Part Number		Box Lot	Dimensions	Application	Inclusions	Options/Notes
Size	Tube	Style No.	Color					
1/2"	□	TL12X	30 80	15	44" H		3/4" H dowel top	Suitable for use with the TimeLine Connectors (TLC and TLC SS) or Spirol Pin. See page 31.
		BC-01		25 or 100	1-7/8" H		Recessed set screw on 2 sides	
		10-06		25 or 100	1-3/4" H			
		10-00	30 30P 80 80P	25 or 100	1-5/16" L x 1-5/16" W	Level	Recessed set screw on 1 side	Select collars also available in ABS polymer, part #'s 10-00-30P, 10-00-80P.
		10-17	30 80	25 or 50	1-5/16" L x 1-11/16" W	40° Slope		



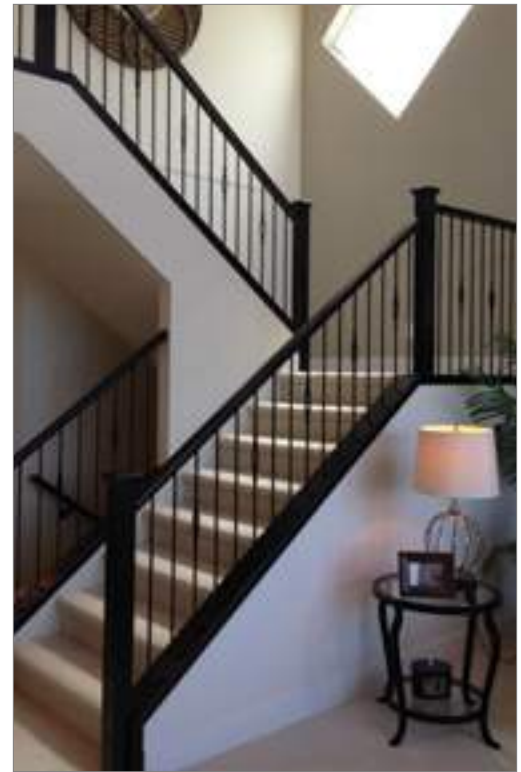
# Round Steel Tube Spindles

## 1/2" Round Series



Spindle		Part Number		Dimensions	Options/Notes
Size	Tube	Style No.	Color		
1/2"	○	TL130-1RD	<div>404560</div>	44" H	<div></div> <p>Suitable for use with the TimeLine® Connector (TLC-RD). See page 31.</p>
		TL130-2RD			
		TL101-1RD			
		TL101-2RD			
		TL103-1RD			
		TL15RD	<div>3040455060</div>		
		TL102-1RD			

## 1/2" Round Series



**Top:** Steel tube decorative spindle TL102-1RD-40,  
steel tube plain spindle TL15RD-40  
**Bottom:** Steel tube decorative spindle  
TL103-1RD-40, steel tube plain spindle TL15RD-40



All TimeLine® spindles have undergone independent proof load testing in accordance with the 2010 National Building Code of Canada, Section 4.1.5.14. and 2012 Ontario Building Code, Section 4.1.5.15. Loads on Guards. Test report results are available at **geobezdan.com** or by request.



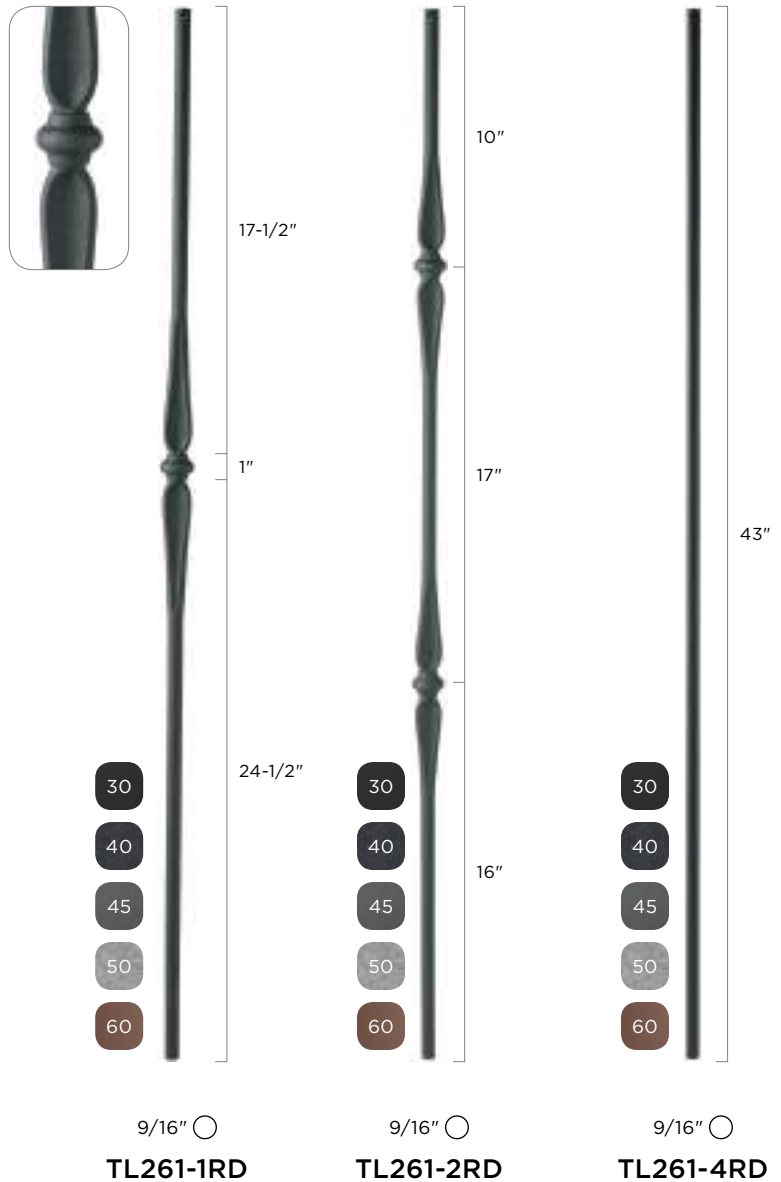
# Round Steel Tube Spindles

## 9/16" Round Series



**Top:** Steel tube decorative spindle TL261-1RD-40 and TL261-2RD-40, steel tube plain spindle TL261-4RD-40

**Bottom:** Steel tube decorative spindle TL230-1RD-40 and TL230-2RD-40



### Safety and Quality Assurance

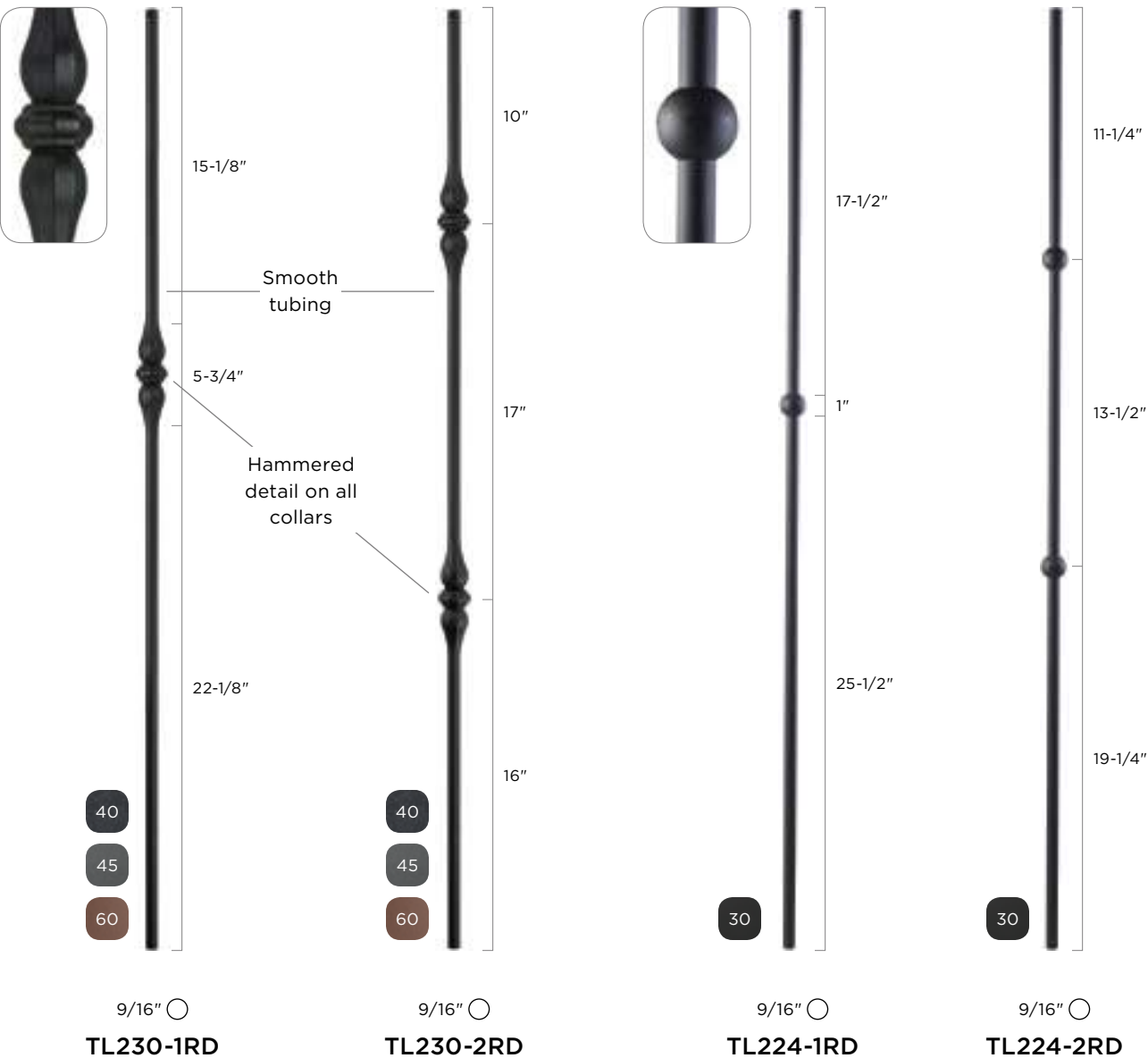
All TimeLine® spindles have undergone independent proof load testing in accordance with the 2010 National Building Code of Canada, Section 4.1.5.14, and 2012 Ontario Building Code, Section 4.1.5.15. Loads on Guards. Test report results are available at [geobezdan.com](http://geobezdan.com) or by request.





# Round Steel Tube Spindles

## 9/16" Round Series



Spindle		Part Number		Dimensions	Options/Notes
Size	Tube	Style No.	Color		
9/16"	○	TL261-1RD	30 40 45 50 60	43" H	
		TL261-2RD			
		TL261-4RD			
		TL230-1RD	40 45 60		
		TL230-2RD			
		TL224-1RD	30	44" H	
		TL224-2RD			

# Round Steel Tube Spindles

## 5/8" Round Series



Steel tube decorative spindle TL104-1RD-30, steel tube plain spindle TL58RDL-30

Spindle		Part Number		Dimensions	Options/Notes
Size	Tube	Style No.	Color		
5/8"	○	TL58RDL	30 40 45 60	46" H	See compatible collars pages 27 and 28.
		TL104-1RD	30 45 60	44" H	
		TL105-1RD			

# Round Aluminum Tube Spindles

## 5/8" Round Series



Aluminum tube decorative spindle TL415RD-30

Spindle		Part Number		Dimensions	Options/Notes
Size	Tube	Style No.	Color		
5/8"	○	TL450RD	30 45 60	44" H	Decorative center detail of spindles is made of smooth die cast aluminum. Straight tube sections are heavy gauge aluminum fastened mechanically on each end of center detail.  These spindles can be used together, or combine either one with a round tube spindle, TL58RDL.
		TL415RD			

# Create Your Own Look

## Customized Railing Design

A plain spindle can take a completely different look when paired with baluster and base collars. Add a subtle accent with tone on tone pieces or infuse some drama by pairing with contrasting colors and finishes. Play with varied spacing to create a unique pattern. There are plenty of opportunities to get creative and make it your own.

### 1 Select your spindles

- Shape
- Finish
- \* Color

☐ Square or ☐ round spindles in select sizes can easily combine with baluster and base collars for a customized look.

### 2 Make it your own

- Baluster Collars  
A variety of sizes and shapes offers visual interest that can compliment a range of interiors.
- Base Collars  
Color match to complement spindles for a finished look in a traditional or modern style.
- Combinations  
Create differentiated spindles by adding a base collar and one or more baluster collars for a unique design.



### 3 Mix-and-Match for Personalized Style

Mix and match plain and collared spindles to create unique patterns. Personalize with color options and play with varied spacing that features decorative spindles as the focal point for a big impact.



Steel tube plain spindle TL12X-30  
and collar BC-01-70



Express spindle TL12X-80, Express spindle and collar TL12X-80 + BC-01-80





Stainless steel spindle TL58RD-33 + ML116-AN,  
Stainless steel spindle TL58RD-33 + ML716-AN

## The Possibilities are Endless with TimeLine®

Define your personal style with even the simplest pieces. Pair a plain black spindle with a baluster collar in a specialty metallic finish for some vintage flair. Wood collars combine beautifully with stainless steel spindles for a fresh, contemporary look.

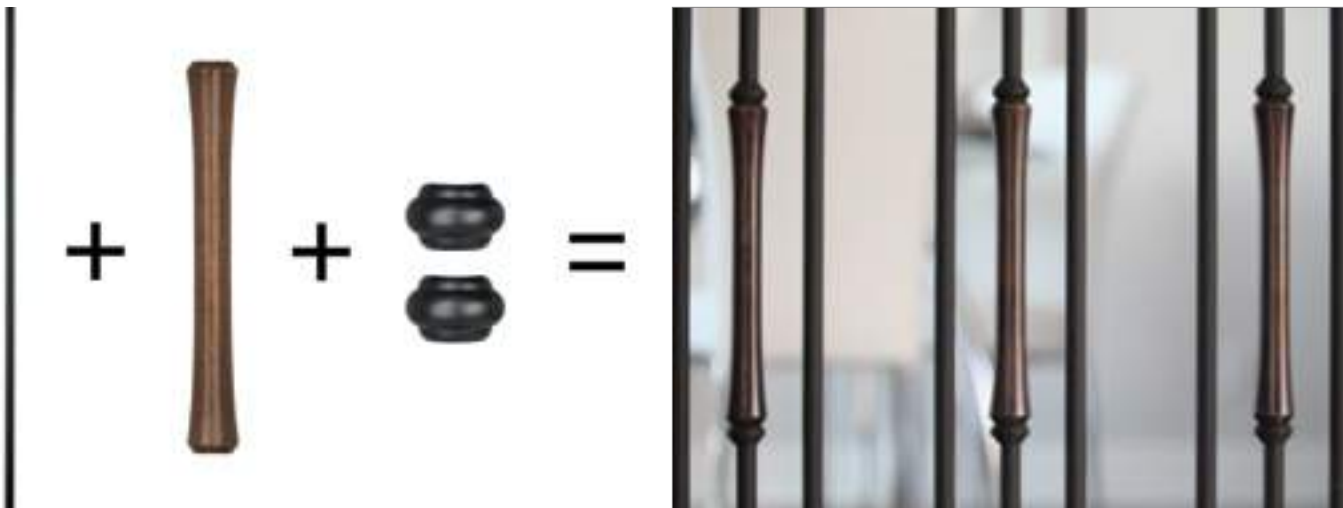
With a wide range of spindle and collar shapes, colors and finishes, TimeLine offers endless possibilities to customize and create stunning railings.



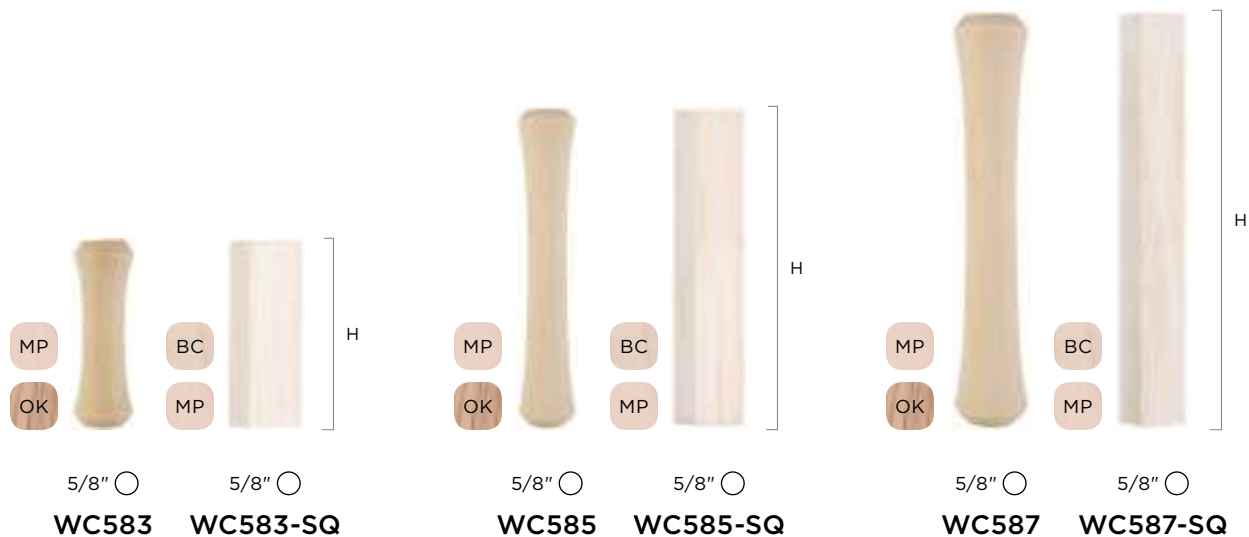
# Wood Baluster Collars

## Stain-to-Suit Round & Square Collars

Add the warmth and natural beauty of wood collars as a decorative element to railings. Wood collars can be stained as desired and easily secured to spindles using a fastening collar at each end. Fastening collars affix with a set screw, are quick to assemble and require no messy glue. It's as easy as 1-2-3.



Steel tube plain spindle TL58RDL-30, steel tube plain spindle and collar TL58RDL-30 + WC587-MP + ML116-30 (x2)



Spindle		Part Number		Dimensions	Options/Notes
Size	Tube	Style No.	Wood Type		
5/8"	○	WC583	MP OK	4" H	Wood collars in Birch (BC), Maple (MP) and Oak (OK) are supplied unstained.  Suitable for use with the 5/8" ○ plain spindle TL58RD and TL58RDL, all colors, pages 7 and 22 respectively.  Fasten to spindle with the 5/8" ○ ML116 style collars, page 27. Two fastening collars required for each wood collar.
		WC585		7" H	
		WC587		10" H	
		WC583-SQ	BC MP	4" H	
		WC585-SQ		7" H	
		WC587-SQ		10" H	

# Metal Baluster Collars

Add a Decorative Touch



Spindle		Part Number		Dimensions	Inclusions	Options/Notes
Size	Tube	Style No.	Color			
5/8"	○	ML116	30 60 AN BS <sup>†</sup>	3/4" H	Recessed set screw on 1 side	All collars are zinc alloy
		ML123	30 AN BS <sup>†</sup>	2-1/2" H		Collars in BS finish are zinc alloy. All others are aluminum.
		ML716		5-9/16" H		All collars are aluminum.
1/2"	□	BC-01	10 30 70 80 90 BS <sup>†</sup>	1-7/8" H	Recessed set screw on 2 sides	Refer to Express Series on page 17 to learn more about box lot savings for BC-01 and 10-06 in colors 30 and 80.
		10-06	30 80	1-3/4" H		
5/8"	□	BC-01A	10 30	1-15/16" H		

<sup>†</sup> BS The brushed stainless finish is achieved through a nickel plating process



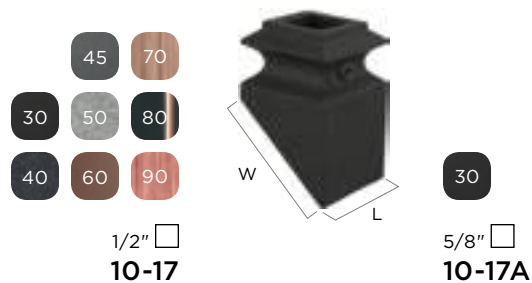
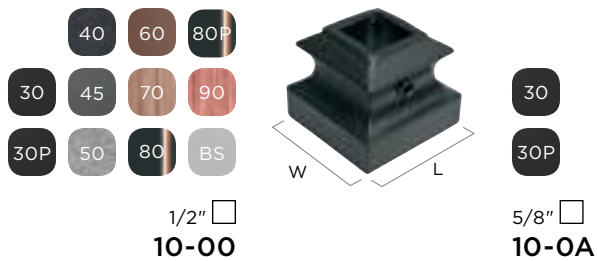
Steel tube plain spindle TL58RDL-30, steel tube plain spindle and baluster collar TL58RDL-30 + ML123-30



Steel tube plain spindle and base collar TL58RDL-30 + 10-19A-30

# Aluminum Base Collars

Decorative Collars Color Matched to Spindles



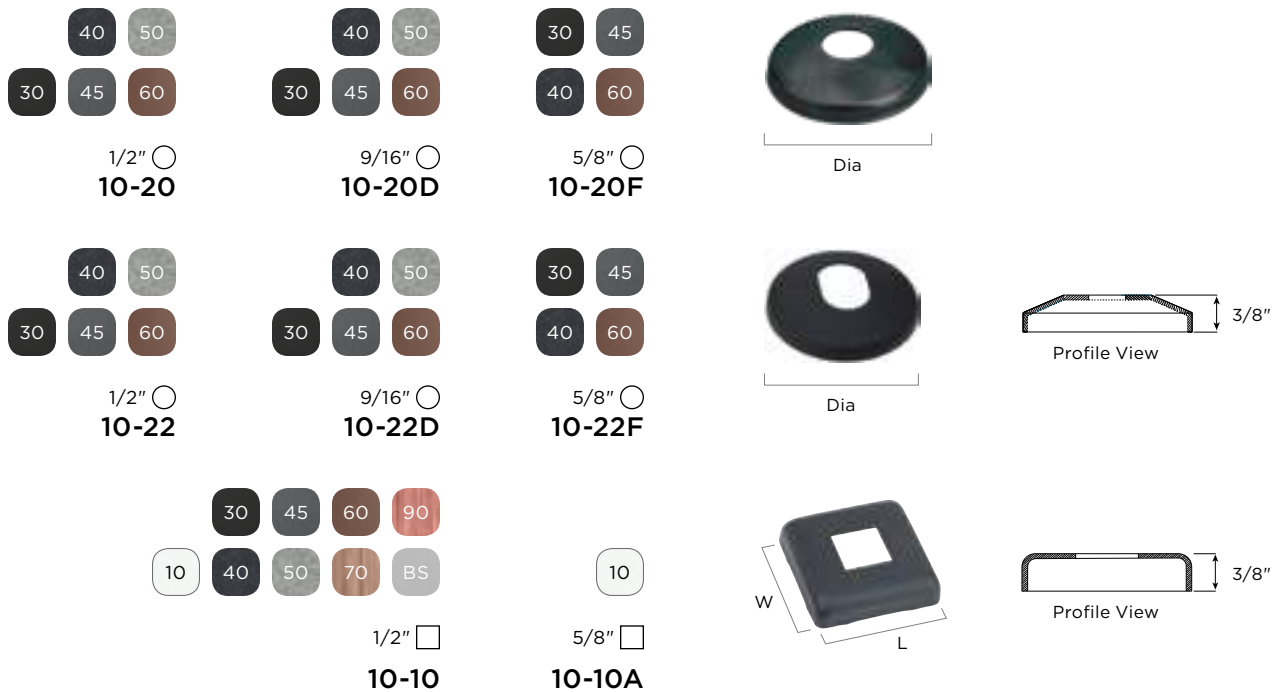
Spindle		Part Number		Dimensions		Application	Inclusions	Notes/Options
Size	Tube	Style No.	Color	Length	Width			
1/2"	□	10-00	<div>30 30P 40 45</div> <div>50 60 70 80</div> <div>80P 90 BS<sup>†</sup></div>	1-5/16"	1-5/16"	Level	Recessed set screw on 1 side	Select collars also available in ABS polymer, part #'s 10-00-30P, 10-00-80P.  Refer to Express Series on page 17 to learn more about box lot savings for 10-00 and 10-17 in colors 30 and 80.
		10-17	<div>30 40 45 50</div> <div>60 70 80 90</div>	1-5/16"	1-11/16"	40° Slope		
5/8"	□	10-0A	30 30P	1-7/16"	1-7/16"	Level		Select collar also available in ABS polymer, part # 10-0A-30P.
		10-17A	30	1-7/16"	1-13/16"	40° Slope		
1/2"	○	10-18	30 40 45 50	1-5/16"	1-5/16"	Level		
		10-19	60	1-5/16"	1-11/16"	40° Slope		
5/8"	○	10-18A	30 40 45 60	1-5/16"	1-5/16"	Level		
		10-19A	30 40 45 60	1-7/16"	1-13/16"	40° Slope		

<sup>†</sup> BS The brushed stainless finish is achieved through a nickel plating process



# Steel Base Collars

Decorative Collars Color Matched to Spindles



Spindle		Part Number				Dimensions			Application			
Size	Tube	Style No.	Color				Length	Width		Height		
1/2"	○	10-20	30 40 45 50 60				1-3/4"	Dia.	3/8"	Level		
9/16"		10-20D										
5/8"		10-20F	30 40 45 60									
1/2"	○	10-22	30 40 45 50 60							1-1/2"	1-1/2"	Level
9/16"		10-22D										
5/8"		10-22F	30 40 45 60									
1/2"	□	10-10	10 30 40 45 50 60 70 90 BS <sup>†</sup>				1-1/2"	1-1/2"	Level			
5/8"		10-10A	10									

<sup>†</sup> BS The brushed stainless finish is achieved through a nickel plating process

## Safety and Quality Assurance

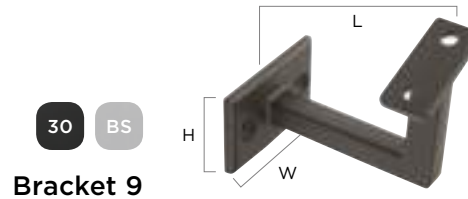
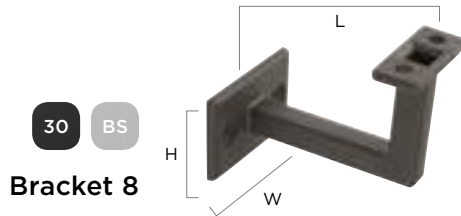
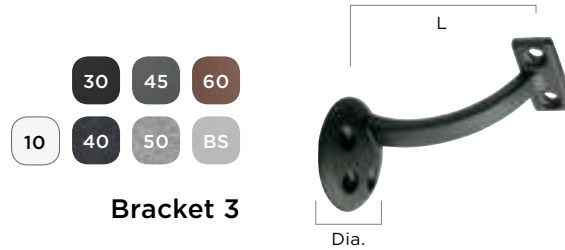
All TimeLine® spindles have undergone independent proof load testing in accordance with the 2010 National Building Code of Canada, Section 4.1.5.14. and 2012 Ontario Building Code, Section 4.1.5.15. Loads on Guards. Test report results are available at [geobezdan.com](http://geobezdan.com) or by request.



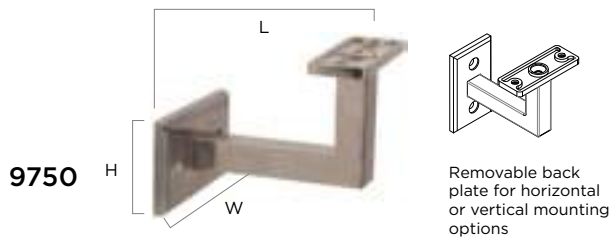
# Handrail Brackets

Complement and Finish Every Detail

## Zinc Alloy



## Stainless Steel



Part Number		Dimensions	Application	Material	Inclusions	Options/Notes
Style No.	Color					
<b>Bracket 2</b>	10 30 40 45	3-3/8" L 2-5/32" Dia.		Zinc alloy	Three #2 Phillips screws for flat bottom handrail and wall mount, color matched.	Flat, fixed saddle.
<b>Bracket 3</b>	50 60 BS <sup>†</sup>	3-3/8" L 2-1/8" Dia.			Five #2 Phillips screws for flat bottom handrail and wall mount, color matched.	
<b>Bracket 8</b>	30 BS <sup>†</sup>	3" L 1-9/16" H	Level		Four #2 Phillips screws for flat bottom handrail and wall mount, color matched.	Flat, adjustable saddle.
<b>Bracket 9</b>			Sloped			
<b>9710</b>	Stainless steel with a satin finish.	2-15/16" L 2-3/8" Dia. 2-3/4" W		Stainless Steel 304 for indoor use		Flat, fixed saddle.
<b>9720</b>						Round, fixed saddle for ø 1-1/2" handrail.
<b>9750</b>		2-61/64" L 1-9/16" H	Level			Flat, fixed saddle.
<b>9770</b>		2-3/4" W	Sloped			Flat, adjustable saddle.

<sup>†</sup> BS The brushed stainless finish is achieved through a nickel plating process

# Accessories

## Accessories to Suit Your Installation Method

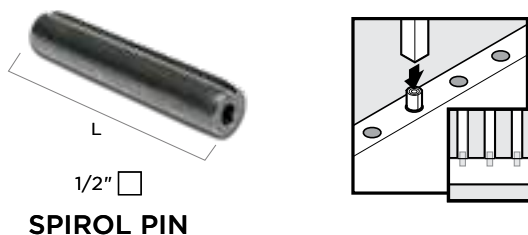
### Discs

Steel discs for level and sloped railings. Color match to complement spindles for a finished look.



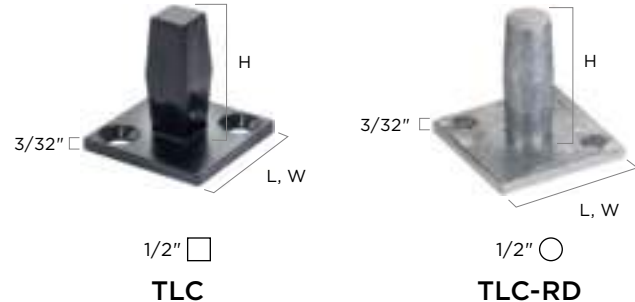
### Spirol Pin

The spirol pin adapts a square spindle for easy installation. The carbon steel construction provides superior strength compared to wood dowels.



### TimeLine® Connectors

The TimeLine connectors adapt spindles for surface mount installation.



The TLC SS connector is a multi-use polymer fitting designed for rectangular and square hollow tube spindles to be secured to wood on level applications.



Visit our YouTube channel to view suggested installation methods using these accessories.

Spindle		Part Number		Material	Dimensions	For Use With	Inclusions
Size	Tube	Style No.	Color				
1/2"	□	Disc 1	10 30 40 45 50 60 80	Steel	1-3/8" Dia	Level	Includes two matte black #1 Robertson screws.
		Disc 2				Sloped	
1/2"	□	SPIROL PIN		High carbon steel	2" L	Steel tube spindles	
		SPIROL PIN SS				Stainless steel spindles	
1/2"	□	TLC		Polymer	1-3/32" L x 1-3/32" W x 1-3/32" H	Flat surface mount	Wood screws not included.
	○	TLC-RD		Die-cast aluminum, mill finish			
1/2"	□	TLC SS		Polymer	1-3/8" L	SS and steel tube spindles	

# What Inspires You?

## Define your Style

Every new home or renovation requires numerous decisions. Ultimately, it all starts with defining your design style. If you have a distinct idea of what look you want to achieve, resolutions for all your design decisions will naturally fall into place.

## Look for Ideas

Find inspiration from items you already love, from a treasured object, something from nature or a photograph of a place you've been or would like to go. Works of art are always an excellent source of inspiration. Find something you connect with and let the ideas for color, style and feel take shape.

## Be Selective

Once you have some inspirational ideas, start to categorize by style—from the simple lines and neutral palette found in modern styles to the intricate details and rich colors that lean to more traditional design, for example. You may fall somewhere in between. Select the elements you like and edit out anything else to hone in on the look you want.


## Ask Questions

Whether installing a brand new staircase or modifying an existing one, it's always a great idea to consult with a professional to help guide you through the decision-making process. There may be some construction challenges or code regulations that you may need to consider that can impact design.



Steel tube plain spindle TL12X-30  
Collars BC-01-90 and BC-01-70





Geometric steel tube spindle TL98-2-30, steel tube plain spindle TL12X-30 and collar BC-01-30

# Bring Your Ideas to Life

## Photo Gallery

Our photo gallery includes dozens of installation photos featuring TimeLine products in a wide range of interiors to inspire ideas. Start exploring at [geobezdan.com/photogallery](http://geobezdan.com/photogallery).

## News

Learn about what elements make up each design style and the latest trends. Find expert design advice to help determine your personal style and select the best products for your next project. Check it out at [geobezdan.com/news](http://geobezdan.com/news).

## TimeLine Designer

The TimeLine Designer interactive tool is a great place to start exploring design options with just a few clicks of the mouse. The tool allows you to mix and match pieces so you can imagine, create and select in four easy steps. Visit [thetimelinedesigner.com](http://thetimelinedesigner.com).

[geobezdan.com](http://geobezdan.com)

Steel tube decorative spindle TL102-1-50



Stainless steel spindles TL58RD-SS

## What Will You Create?

### TimeLine Delivers Exceptional Results

The TimeLine collection of ready-to-install hollow tube spindles delivers exceptional results. High-quality, test approved spindles boast consistent, durable finishes in a variety of shapes and colors to complement and define every style and décor.

Contact your authorized TimeLine professional to help guide you through the decision-making process and recommend products. To view the entire TimeLine collection visit [geobezdan.com/timeline](https://geobezdan.com/timeline).

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Cover photo courtesy of  
Bowers Construction.



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To view the entire TimeLine collection visit **[geobezdan.com/timeline](http://geobezdan.com/timeline)**

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Always consult your local building department or licensed engineer regarding code compliance before starting your project.

