

## 200 Series Cable Assemblies

For outside-of-post to outside-of-post applications, use the 200 Series (or 272 Series shown on Page 133):

If wood posts, use the 262 Series.

The tensioning device is a 3/2" long Invisiware® Receiver, which installs flush through the wood post on one end. A Pull-Lock™ fitting is installed through the other end.

If 1/2" metal posts, use the 212 Series; if 2", use the 232 Series, if 2 3/8", use 224 Series.

The tensioning device is a 1 1/2", 2" or 2 3/8" long Invisiware Receiver, which installs flush through the metal post on one end. A Pull-Lock fitting\* is installed through the other end.

### 1/8" Cable

	WOOD POST	1.50" METAL POST	2" METAL POST	2.375" METAL POST
5'	<a href="#">CR262-05</a>	<a href="#">CR212-05</a>	<a href="#">CR232-05</a>	<a href="#">CR224-05</a>
10'	<a href="#">CR262-10</a>	<a href="#">CR212-10</a>	<a href="#">CR232-10</a>	<a href="#">CR224-10</a>
15'	<a href="#">CR262-15</a>	<a href="#">CR212-15</a>	<a href="#">CR232-15</a>	<a href="#">CR224-15</a>
20'	<a href="#">CR262-20</a>	<a href="#">CR212-20</a>	<a href="#">CR232-20</a>	<a href="#">CR224-20</a>
25'	<a href="#">CR262-25</a>	<a href="#">CR212-25</a>	<a href="#">CR232-25</a>	<a href="#">CR224-25</a>
30'	<a href="#">CR262-30</a>			<a href="#">CR224-30</a>
40'	<a href="#">CR262-40</a>			<a href="#">CR224-40</a>
50'	<a href="#">CR262-50</a>			<a href="#">CR224-50</a>

### 3/16" Cable

	WOOD POST	1.50" METAL POST	2" METAL POST	2.375" METAL POST
5'	<a href="#">CR2626-05</a>	<a href="#">CR2126-05</a>	<a href="#">CR2326-05</a>	<a href="#">CR2246-05</a>
10'	<a href="#">CR2626-10</a>	<a href="#">CR2126-10</a>	<a href="#">CR2326-10</a>	<a href="#">CR2246-10</a>
15'	<a href="#">CR2626-15</a>	<a href="#">CR2126-15</a>	<a href="#">CR2326-15</a>	<a href="#">CR2246-15</a>
20'	<a href="#">CR2626-20</a>	<a href="#">CR2126-20</a>	<a href="#">CR2326-20</a>	<a href="#">CR2246-20</a>
25'	<a href="#">CR2626-25</a>	<a href="#">CR2126-25</a>	<a href="#">CR2326-25</a>	<a href="#">CR2246-25</a>
30'	<a href="#">CR2626-30</a>			<a href="#">CR2246-30</a>
40'	<a href="#">CR2626-40</a>			<a href="#">CR2246-40</a>
50'	<a href="#">CR2626-50</a>			<a href="#">CR2246-50</a>

\* 212 and 262 Series come with 1/2" Pull-Lock; 232 Series comes with 2" Pull-Lock; and 224 Series comes with 2 3/8" Pull-Lock.

For Stairs, use 262 Series with Bevel Washers shown on page 160.  
For runs with two truns, use 272 Series shown on page 133.

## 300, 300C and 401 Series Cable Assemblies

For inside-of-post to inside-of-post applications, use the 300 or 400 Series (or 371 or 471 Series shown on page 133):

If wood posts, use the 300 or 371 Series.

The tensioning device is an Adjust-A-Body® with Hanger Bolt, which lags into the wood post on one end. A Push-Lock™ Lag is lagged into the other end.

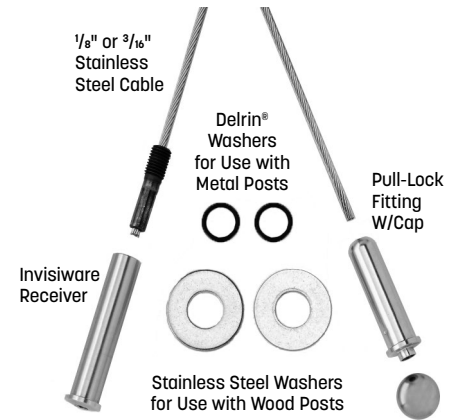
If wood posts with composite sleeves, use the 300-C Series.

If outside diameter of composite sleeve is greater than 4 1/2", the tensioning device is an Adjust-A-Body with Extended Length Hanger Bolt, which passes through the sleeve and lags into the wood post on one end. A Push-Lock Extended Lag does the same on the other end.

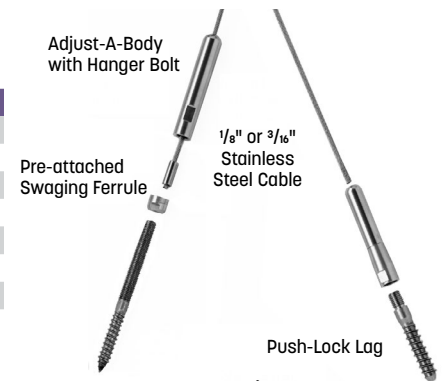
If metal posts, use the 401 or 471 Series. The tensioning device is an Adjust-A-Body with Threaded Bolt, which threads into the metal post on one end. A Push-Lock Threaded Bolt is threaded into the other end.

Cable Length	1/8" Cable			3/16" Cable		
	WOOD POST	WOOD POST WITH COMPOSITE SLEEVE	ANY SIZE METAL POST	WOOD POST	WOOD POST WITH COMPOSITE SLEEVE	ANY SIZE METAL POST
5'	<a href="#">CR300-05</a>	<a href="#">CR300C-05</a>	<a href="#">CR401-05</a>	<a href="#">CR3006-05</a>	<a href="#">CR300C6-05</a>	<a href="#">CR4016-05</a>
10'	<a href="#">CR300-10</a>	<a href="#">CR300C-10</a>	<a href="#">CR401-10</a>	<a href="#">CR3006-10</a>	<a href="#">CR300C6-10</a>	<a href="#">CR4016-10</a>
15'	<a href="#">CR300-15</a>	<a href="#">CR300C-15</a>	<a href="#">CR401-15</a>	<a href="#">CR3006-15</a>	<a href="#">CR300C6-15</a>	<a href="#">CR4016-15</a>
20'	<a href="#">CR300-20</a>	<a href="#">CR300C-20</a>	<a href="#">CR401-20</a>	<a href="#">CR3006-20</a>	<a href="#">CR300C6-20</a>	<a href="#">CR4016-20</a>
25'	<a href="#">CR300-25</a>	<a href="#">CR300C-25</a>	<a href="#">CR401-25</a>	<a href="#">CR3006-25</a>	<a href="#">CR300C6-25</a>	<a href="#">CR4016-25</a>
30'	<a href="#">CR300-30</a>	<a href="#">CR300C-30</a>	<a href="#">CR401-30</a>	<a href="#">CR3006-30</a>	<a href="#">CR300C6-30</a>	<a href="#">CR4016-30</a>
40'	<a href="#">CR300-40</a>	<a href="#">CR300C-40</a>	<a href="#">CR401-40</a>	<a href="#">CR3006-40</a>	<a href="#">CR300C6-40</a>	<a href="#">CR4016-40</a>
50'	<a href="#">CR300-50</a>	<a href="#">CR300C-50</a>	<a href="#">CR401-50</a>	<a href="#">CR3006-50</a>	<a href="#">CR300C6-50</a>	<a href="#">CR4016-50</a>

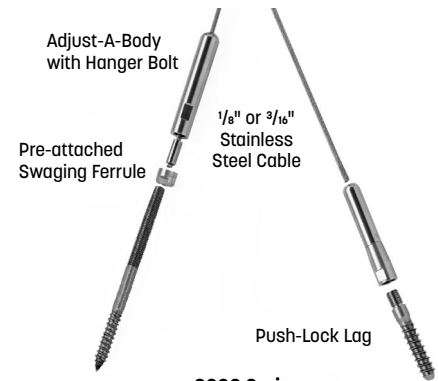
For runs with two turns, use 371 or 471 Series shown on page 133.



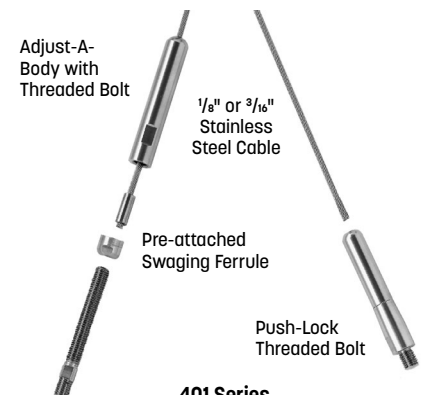
200 Series



300 Series



300C Series



401 Series

STANDARD PRODUCTS

RAILING SYSTEMS

TRADITIONAL RAILING

CUSTOM SERVICES

APPENDIX