一百世。2013年20月,1983年6月7月,11月8日,自治客中(10月1日,11月6日)				
Physical	Nominal Outside Size, Inch			
Property	1.75 Square	2 Square	2.25 Square	
U.S. Standard Gage	14			
Wall Thickness - Inch	0.083, +0.002, -0.008			
Minimum Yield Strength - Psi	60,000			
Minimum Weight - Pounds/Foot	1.8	2.1	2.4	
Outside Dimension - Inch	±0.010	±0.010	±0.010	
Side Squareness - Inch	±0.010	±0.012	±0.014	
Twist Permitted - Inch/Foot	0.062/3	0.062/3	0.062/3	
Straightness	1/16 Inch in 3 Feet			
Telescoping	Consecutive Size Tubes Shall Telescope Freely For 10 Feet			
Hole Size - Inch	±1/64			
Hole Spacing	±1/8 in 20 Feet			

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Physical Property	Nominal Outside Size, Inch				
	1.5 Square	1.25 Square	2 Square	2.25 Square	2.5 Square
U.S. Standard	12				
Wall Thickness, Inch	0.105, +0.011, -0.008				
Minimum Yield Strength, Psi	40,000				
Minimum Weight, Pounds/Foot	1.7	2.0	2.4	2.7	3.1
Outside Dimension, Inch	±0.008	±0.008	±0.008	±0.010	±0.010
Side Squareness, Inch	±0.008	±0.010	±0.012	±0.014	±0.016
Twist Permitted, Inch/Foot	0.062/3	0.062/3	0.062/3	0.062/3	0.062/3
Straightness	1/16 Inch in 3 Feet				
Telescoping	Consecutive Size Tubes Shall Telescope Freely For 10 Feet				
Hole Size, Inch	±1/64				
Hole Spacing, Inch	±1/8 in 20 Feet				

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Physical	Nominal Outside Size, Inch		
Property	2.187 Square	2.5 Square	
U.S. Standard	10		
Wall Thickness, Inch	0.135, +0.011, -0.008		
Minimum Yield Strength, Psi	40,000		
Minimum Weight, Pounds/Foot	3.4	4.0	
Outside Dimension, Inch	±0.010	±0.010	
Side Squareness, Inch	±0.014	±0.015	
Twist Permitted, Inch/Foot	0.062/3	0.075/3	
Straightness	1/16 Inch in 3 Feet		
Telescoping	Consecutive Size Tubes Shall Telescope Freely For 10 Feet		
Hole size, Inch	±1/64		
Hole Spacing, Inch	±1/8 In 20 Feet		

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(III) Amend **713.12(A)** to read as follows:

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64 65 "(A) Secure the regulatory signs, warning signs, and route marker assemblies, mounted on pipe posts, in position by using zinc-coated flat washer with nylon washer. Install them between the post and sign and under the bolt head on the sign surface. Bolts and other metal washers shall be wrought iron zinc-coated by the hot-dip process according to ASTM A 153."

66 (IV) Amend 713.14(A)(1) Tapered Posts And Cross Arms by revising the 67 sixth paragraph to read as follows:

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"Gages shall be of the following thicknesses:

No. 7 gage	0.1793 inch		
No. 3 gage	0.2500 inch		
No. 0 gage	0.3125 inch"		

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END OF SECTION 713