

Bronze Cap Rail & Components

1-15/16" & 2-1/4" Wide Bronze Cap Rail (Unpolished)



Bronze Cap Rail
1-15/16" Fits Over 1-1/4"
2-1/4" Fits Over 1-1/2"

BRSSD1 15/16-10

1-15/16" x 10 ft-

BRSSD1 15/16-20

1-15/16" x 20 ft-

BRSSD2 1/4-10

2-1/4" x 10 ft-

BRSSD2 1/4-20

2-1/4" x 20 ft-

Bronze vs. Brass

One of the questions continually asked is, "What is the difference between bronze and brass?" Well, bronze and brass are both copper alloys. In fact, bronze is a sub-classification of brass, and sometimes referred to as *leaded brass*. Bronze cap railing has a rich golden color as opposed to brass which has a more yellow in color. Bronze is more malleable than brass making it easier to work with.

Information taken from Julius Blum Catalog #16

Bronze Square End Piece for the 1-15/16" and 2-1/4" Wide Railing



1-15/16" Wide

BRSQEP1 15/16

2-1/4" Wide

BRSQEP2 1/4

Bronze 90° Corner Bend for the 1-15/16" and 2-1/4" Wide Railing



1-15/16" Wide

BR199C1 15/16

Corner bend channel for bronze component are made from malleable



See page 160

2-1/4" Wide

BR199C2 1/4

Bronze 45° Lambs Tongue for the 1-15/16" and 2-1/4" Wide Railing



1-15/16" Wide

BR199R1 15/16

2-1/4" Wide

BR199R2 1/4

Bronze Volute (Head Scroll) for the 1-15/16" and 2-1/4" Wide Railing



1-15/16" Wide

BR2011 15/16

2-1/4" Wide

BR2012 1/4

Bronze 90° Lambs Tongue for the 1-15/16" and 2-1/4" Wide Railing



1-15/16" Wide

BR199S1 15/16

2-1/4" Wide

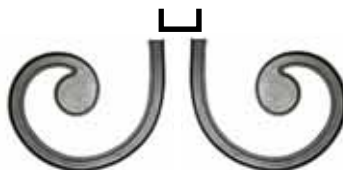
BR199S2 1/4

Steel Flat Bar Inserts for the bronze 2-1/4" Wide Laterals (Left or Right) 1/2" Thick



BRFBIN2 1/4

Malleable Steel Insert Channels for the bronze 1 15/16" Wide Laterals (Left and Right)



LIN1 15/16

1-15/16" Left Lateral Insert

RIN1 15/16

1-15/16" Right Lateral Insert

Bronze Left & Right Laterals 1-15/16" and 2-1/4" Wide Railing



BRLLAT1 15/16

Left Lateral 1-15/16"

BRRLAT1 15/16

Right Lateral 1-15/16"

BRLLAT2 1/4

Left Lateral 2-1/4"

BRRLAT2 1/4

Right Lateral 2-1/4"