

Fastener Guide

Part Number Guide

CODE	F	Q	C	N	17	P	8	1	M1
Position	1	2	3	4	5	6	7	8	9

POSITION	DESCRIPTION	EXAMPLE
1	HEAD TYPE	F = FLAT HEAD DS = BUGLE HEAD (DRYWALL SCREWS) C = FILLISTER HEAD P = PAN HEAD PW = PAN WASHER HEAD PWM = MODIFIED PAN WASHER HEAD T = TRUSS HEAD TM = MODIFIED TRUSS HEAD LT = LARGE TRUSS HEAD O = OVAL HEAD T = TRIM HEAD
2	DRIVE TYPE	Q = QUADREX DRIVE P = PHILLIPS DRIVE K = SQUARE DRIVE C = COMBINED (EITHER SQUARE, PHILLIPS OR QUADREX SLOT) P = POZI DRIVE
3	THREAD TYPE	C = COARSE THREAD M = MACHINE THREAD W = REGULAR WOOD THREAD HL = HI-LO THREAD A = SHEET METAL THREAD
4	VARIATION	N = NIBS U = UNDERCUT HEAD
5	POINT TYPE	17 = TYPE 17 POINT S = TYPE S POINT A = TYPE A POINT T = TYPE TEK POINT AB = TYPE AB POINT B = TYPE B POINT
6	FINISH CODE	AB = ANTIQUE BRASS AC = ANTIQUE COPPER B = BLACK B = BRIGHT BRASS BZ = BLACK ZINC N = NICKEL P = PLAIN S = SAND W = WHITE YZ = YELLOW ZINC Z = ZINC
7	GAUGE	#4 #5 #6 #8 #10 M4 832
8	SIZE	1", 1 1/2", 2", ETC.
9	PACKAGING	M1 = 1000 J = JAR P = PAIL PK = PLASTIC BAG VP = VISUAL PACK (NOTHING) = BULK

SOME POPULAR SCREW SIZES ARE AVAILABLE IN JARS ALONG WITH A DRIVER BIT

Finish Guide

	FINISH
	ANTIQUÉ BRASS
	BLACK OR BLACK ZINC
	BLACK PHOSPHATE
	BRIGHT BRASS
	NICKEL
	PLAIN
	SAND
	WHITE
	YELLOW ZINC
	ZINC

Commitment:

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The installer or the end-user is solely responsible for the conformity of the product's installation with all laws and any regulations in force where the product is installed. Richelieu denies any responsibility to that effect.

The photographs are as an indication only. Actual product may differ.

Bit Color Guide (FOR A LIST OF ALL BITS, SEE PAGE 40-41)

YELLOW BIT NO. 0	GREEN BIT NO. 1	RED BIT NO. 2	BLACK BIT NO. 3
			
FOR SCREWS NO.3-4	FOR SCREWS NO.5-6-7	FOR SCREWS NO.8-9-10	FOR SCREWS NO.12-14