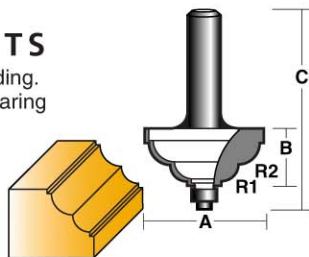


DOUBLE COVE BITS

Produces a decorative edge moulding. By fitting the optional TB11 ball bearing a cove effect can be achieved.

CARBIDE TIPPED - TWO FLUTES WITH BALL BEARING GUIDE
SUFFIX 1/2 = 1/2" SHANK, OTHERWISE 1/4"



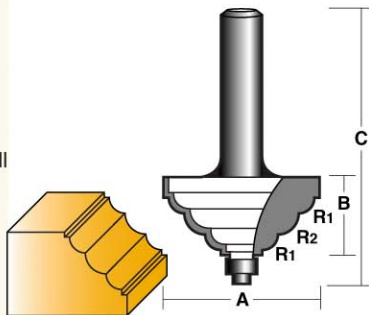
PART No.	A		B		C		R1 RADIUS		R2 RADIUS	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
TDC706B	1-1/2	38.1	3/4	19	2-1/4	57.1	3/16	4.8	1/4	6.35
TDC706B 1/2	1-1/2	38.1	3/4	19	2-3/4	70	3/16	4.8	1/4	6.35
TDC708B 1/2	1-3/4	44.4	7/8	22.2	3	76	1/4	6.35	5/16	7.9

Replacement Ball Bearing TB9

TRIPLE COVE BITS

Produces a decorative edge moulding or any combination of the three radii can be used. By fitting the optional TB11 ball bearing a different profile can be achieved.

CARBIDE TIPPED - TWO FLUTES WITH BALL BEARING GUIDE
12.7mm (1/2") SHANK



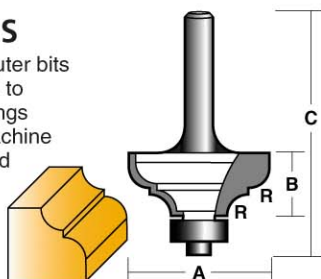
PART No.	A		B		C		R1 RADIUS		R2 RADIUS	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
TTC706B 1/2	1-7/8	47	1	25.4	3-1/4	82	3/16	4.8	1/4	6.35
TTC708B 1/2	2-1/4	57.1	1-1/8	28.6	3-3/8	86	1/4	6.35	5/16	7.9

Replacement Ball Bearing TB9

PROVINCIAL BITS

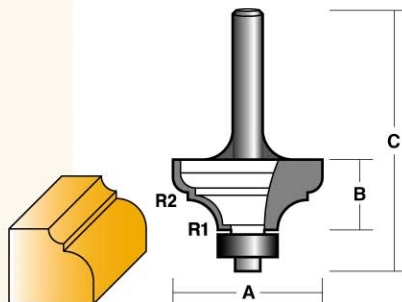
Like so many of Carb-I-Tool's router bits this bit can be used as illustrated to produce decorative edge mouldings or by using the guide on your machine many combinations of rounds and covers can be achieved.

CARBIDE TIPPED - TWO FLUTES WITH BALL BEARING GUIDE
SUFFIX 1/2 = 1/2" SHANK, OTHERWISE 1/4"



PART No.	A		B		C		R RADIUS	
	in.	mm	in.	mm	in.	mm	in.	mm
TCR 8 B	1	25.4	0.460	11.7	2	50.8	1/8	3.2
TCR 8 B 1/2	1	25.4	0.460	11.7	2-5/8	67	1/8	3.2
TCR 12 B	1-1/4	31.8	.560	14.2	2-1/4	57.1	3/16	4.8
TCR 12 B 1/2	1-1/4	31.8	.560	14.2	2-5/8	67	3/16	4.8
TCR 16 B 1/2	1-1/2	38.1	0.710	18	2-3/4	70	1/4	6.35

Replacement Ball Bearing TB11.



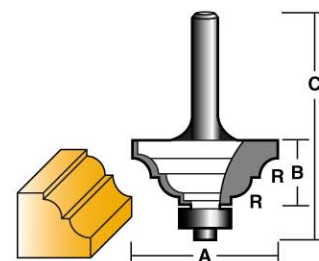
PART No.	A		B		C		R1 RADIUS		R2 RADIUS	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
TCRA 16 B	1 1/4	31.8	19/32	15.0	2-1/4	57.2	1/4	6.4	1/8	3.2
TCRA 16 B 1/2	1 1/4	31.8	19/32	15.0	2-5/8	66.7	1/4	6.4	1/8	3.2
TCRA 32 B 1/2	2	50.8	15/16	23.8	3-1/4	82.6	1/2	12.7	1/4	6.35

CLASSICAL BITS

This versatile bit produces a very decorative moulding used extensively on many furniture and building applications.

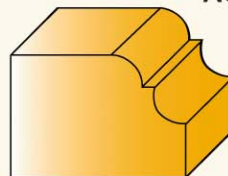
CARBIDE TIPPED - TWO FLUTES WITH BALL BEARING GUIDE

SUFFIX 1/2 = 1/2" SHANK, OTHERWISE 1/4"

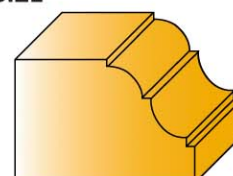


PART No.	A		B		C		R RADIUS	
	in.	mm	in.	mm	in.	mm	in.	mm
TC 8 B	1-1/8	28.6	1/2	12.7	2	50.8	1/8	3.2
TC 8 B 1/2	1-1/8	28.6	1/2	12.7	2-1/2	63.5	1/8	3.2

ACTUAL SIZE



PART No. TC 12 B 1/2
TB11 BEARING FITTED

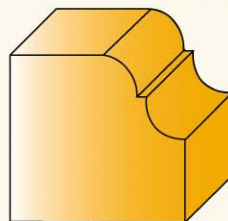


TB9 BEARING FITTED

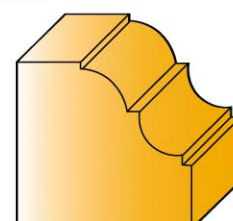
SUFFIX 1/2 = 1/2" SHANK, OTHERWISE 1/4"

PART No.	A		B		C		R RADIUS	
	in.	mm	in.	mm	in.	mm	in.	mm
TC 12 B	1-3/8	35	5/8	15.9	2-1/4	57.1	3/16	4.8
TC 12 B 1/2	1-3/8	35	5/8	15.9	2-3/4	70	3/16	4.8

ACTUAL SIZE



PART No. TC 16 B 1/2
TB11 BEARING FITTED



TB9 BEARING FITTED

12.7 mm (1/2") SHANK

PART No.	A		B		C		R RADIUS	
	in.	mm	in.	mm	in.	mm	in.	mm
TC 16 B 1/2	15/8	41	-	22	3-9/32	83.2	1/4	6.35

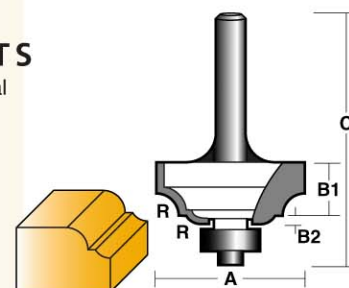
Replacement Ball Bearing TB11.

TRADITIONAL CLASSICAL BITS

This bit produces a traditional style furniture moulding.

CARBIDE TIPPED - TWO FLUTE WITH BALL BEARING GUIDE

SUFFIX 1/2 = 1/2" SHANK, OTHERWISE 1/4"



PART No.	A		B1		B2		C		R RADIUS	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
TTC 8 B	1	25.4	7/16	11.1	5/64	2	2-1/8	54	1/8	3.2
TTC 8 B 1/2	1	25.4	7/16	11.1	5/64	2	2-1/2	63.5	1/8	3.2
TTC 12 B	1-1/4	31.8	7/16	11.1	5/64	2	2-1/8	54	3/16	4.8
TTC 12 B 1/2	1-1/4	31.8	7/16	11.1	5/64	2	2-9/16	65	3/16	4.8
TTC 16 B	1-1/2	38.1	9/16	14.3	1/8	3.2	2-1/4	57.1	1/4	6.35
TTC 16 B 1/2	1-1/2	38.1	9/16	14.3	1/8	3.2	2-3/4	70	1/4	6.35

Replacement Ball Bearing TB11.

