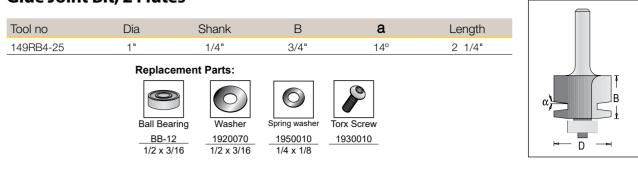
## Jointing & Rebating

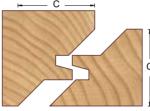
## **Router Bits**

### **Glue Joint Bit, 2 Flutes**



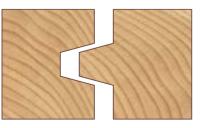
## 45° Lock Mitre Joint Bits, 2 Flutes

Tool no	Dia	В	Shank	С	а	Length
149R8-45	1 3/4"	3/4"	1/2"	11/32"-11/16"	45°	2 1/4"
149R8-68	2 23/32"	1 3/16"	1/2"	15/32"-1 3/32"	45°	2 11/16"



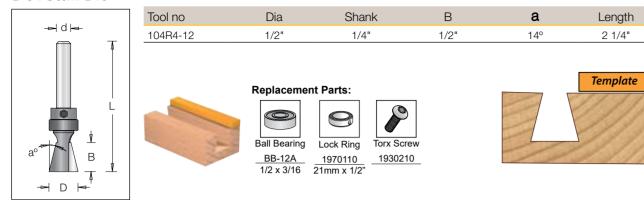
## Bevel Glue Joint / Wedge & Tongue Bit, 2 Flutes

Tool no	D1	D2	Shank	В
189R	Complete Set	(2 Bits)		
189R8-31	1 1/4"	9/16"	1/2"	1 1/4"
189R8-32	1 1/4"	9/16"	1/2"	1 1/4"

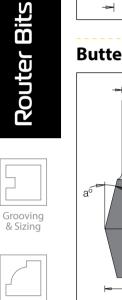


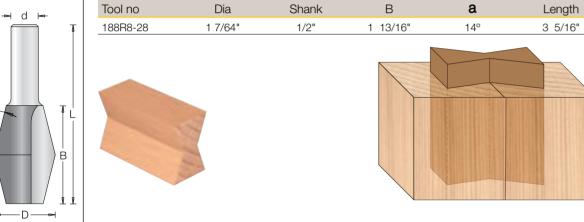


### **Dovetail Bit**



## **Butterfly Spline Bit**





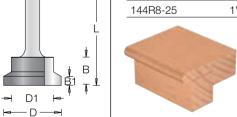
Profiling & Chamfering Locking Drawer Glue Joint

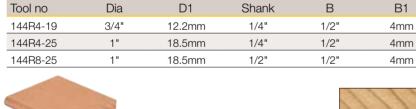
-d -











Shank

1/2"



В

1 1/8"

### **Glue Joint Bit, 2 Flutes**



 $\sim \sim$ 







Length

2 5/8"

Length

1 7/8"

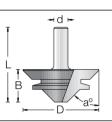
1 7/8"

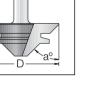
1 7/8"



## Jointing & Rebating









**Router Bits** 



Profiling & Chamfering



Jointing & Rebating



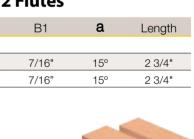
Door Frame & Panel



Carving

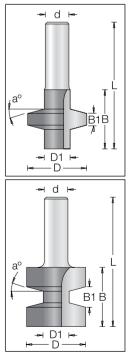


WoodPecker





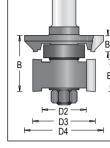


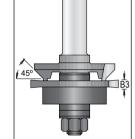


## Jointing & Rebating

## "V" Panel / Tongue & Groove Bevel Set, 2 Flutes

То	ol no	D1	D2	D3	D4	Shank	B1	B2	B3	В	Length
14	1R8-50	1 13/16	" 7/8"	1 5/16"	1 21/32"	1/2"	11/32"	11/16"	5/32"	1 3/16"	3"
L B1 Groc T B2 B2 Ball Space	blacement ile Cutter: (E beting Cutte over: (B3) or & Nut: Bearing: Bearing: cer 3.0mm cer 1.0mm	B1) er: (B2) (x3)	1681010 1680010 1421040 1900058 BB-22 BB-33 1920150 1920110	Shims Shims	0.4mm 0.1mm (x3)	1920130 1920120 1921000 1920500					







D2

7/8"

1682010

1421040

1900058

BB-22

BB-33

1920150

1920110

D3

1 5/16"

Shims 0.5mm

Shims 0.4mm

D4

1 7/8"

Shims 0.1mm (x3) 1921000

Shims 0.05mm 1920500



## Grooving & Sizing

**Router Bits** 

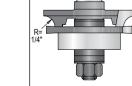












H= D2 ► D3 ·



Carving





"C" Panel / Tongue & Groove Round Set, 2 Flutes

Rabbeting Cutter: (B2) 1680010

141R8-60 1 13/16"

**Replacement Parts:** 

Profile Cutter: (B1)

Groover: (B3)

Arbor & Nut:

Ball Bearing:

Ball Bearing:

Spacer 3.0mm (x3)

Spacer 1.0mm (x2)

D1

Tool no





B1

Shank

1920130

1920120

B2

1/2" 11/32" 11/16" 5/32" 1 3/16"

B3

В

Length

3"



# **Router Bits**

## Quadriset **Multipurpose Slotting Cutter Set, 2 Flutes**

Tool no	Dia
QUADRISET	1 7/8"

The Quadriset enables excellent results in the following work:

- Grooving or dadoing with single cutter.
- Width: 1/8" (3.2mm), 5/32" (4mm), 3/16" (4.8mm), 1/4" (6.35mm)
- Grooving with cutter combination.
- Achieving continuous width from 5.7 to 18mm in increments of 0.1mm.
- Tongue and Groove" along wood lengths.
- For purposes of aligning or cladding.
- "Tongue and Groove" frames
- For doors, windows, pictures etc.

### This complete set, consists of:

Four single 2 wing slotting cutters marked: A - Width 1/8" (3.2mm) (Tool No. 108R2-3) B - Width 5/32" (4mm) (Tool No. 108R2-4) C - Width 3/16" (4.8mm) (Tool No. 108R2-5) D - Width 1/4" (6.35mm) (Tool No. 108R2-6)



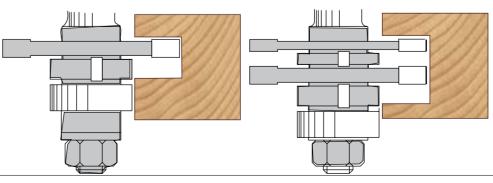
One arbor with nut (Tool No. 1900048) 1/2" Shank x Thread and nut 5/16" NF L1 = 1 3/8" OAL = 3''

One ball bearing (Tool No. BB-22) O.D. 7/8"(22mm)xl.D. 5/16"(8mm)x 9/32" thick

### Spacers, washers and shims:

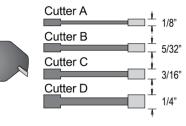
Spacers 6.0mm, 3 pcs, (Tool No. 1920160) Washers 1.0mm, 5 pcs, (Tool No. 1920110) Shims 0.5mm, 4pcs, (Tool No. 1920130) Shims 0.1mm, 10 pcs, (Tool No. 1921000)

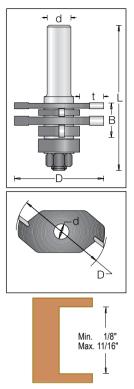






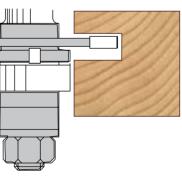
## Jointing & Rebating







O.D. 5/8" (16mm) I.D. 5/16" (8mm)









Profiling & Chamfering



Jointing & Rebating



Door Frame & Panel



Carving



WoodPecker



## **Slotting Cutters**

⊣d ⊢ *4 = = = >* 

<u>\_\_\_</u>

3 Wing Cutter	2 Wing Cutter	D	Bore	В
108R3-1.5	108R2-1.5	1 7/8"	5/16"	1/16"
108R3-1.65	N/A	1 7/8"	5/16"	.065"
108R3-1.78	N/A	1 7/8"	5/16"	.070"
108R3-1.9	N/A	1 7/8"	5/16"	.075"
108R3-2	108R2-2	1 7/8"	5/16"	5/64"
108R3-2.16	N/A	1 7/8"	5/16"	.085"
108R3-2.5	108R2-2.5	1 7/8"	5/16"	3/32"
108R3-2.8	108R2-2.8	1 7/8"	5/16"	.110"
108R3-3	108R2-3	1 7/8"	5/16"	1/8"
108R3-3.5	N/A	1 7/8"	5/16"	.140"
108R3-4	108R2-4	1 7/8"	5/16"	5/32"
108R3-5	108R2-5	1 7/8"	5/16"	3/16"
108R3-6	108R2-6	1 7/8"	5/16"	1/4"

## Jointing & Rebating

### **3 Wing Cutter Complete Assembly**

Tool no	Shank	Tool No.	Shank	D	В
108R3-1.5A4	1/4"	108R3-1.5A8	1/2"	1 7/8"	1/16"
108R3-1.65A4	1/4"	108R3-1.65A8	1/2"	1 7/8"	.065"
108R3-1.78A4	1/4"	108R3-1.78A8	1/2"	1 7/8"	.070"
108R3-1.9A4	1/4"	108R3-1.9A8	1/2"	1 7/8"	.075"
108R3-2A4	1/4"	108R3-2A8	1/2"	1 7/8"	5/64"
108R3-2.16A4	1/4"	108R3-2.16A8	1/2"	1 7/8"	.085"
108R3-2.5A4	1/4"	108R3-2.5A8	1/2"	1 7/8"	3/32"
108R3-2.8A4	1/4"	108R3-2.8A8	1/2"	1 7/8"	.110"
108R3-3A4	1/4"	108R3-3A8	1/2"	1 7/8"	1/8"
108R3-3.5A4	1/4"	108R3-3.5A8	1/2"	1 7/8"	.140"
108R3-4A4	1/4"	108R3-4A8	1/2"	1 7/8"	5/32"
108R3-5A4	1/4"	108R3-5A8	1/2"	1 7/8"	3/16"
108R3-6A4	1/4"	108R3-6A8	1/2"	1 7/8"	1/4"

Replacement Parts: Slotting cutter (see above); 1/4" Arbor: 108R-4; 1/2" Arbor: 108R-12; Ball Bearing BB-22

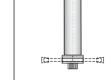
## 2 Wing Cutter **Complete Assembly**

Tool no	Shank	Tool No.	Shank	D	В
108R2-1.5A4	1/4"	108R2-1.5A8	1/2"	1 7/8"	1/16"
108R2-2A4	1/4"	108R2-2A8	1/2"	1 7/8"	5/64"
108R2-2.5A4	1/4"	108R2-2.5A8	1/2"	1 7/8"	3/32"
108R2-2.8A4	1/4"	108R2-2.8A8	1/2"	1 7/8"	.110"
108R2-3A4	1/4"	108R2-3A8	1/2"	1 7/8"	1/8"
108R2-4A4	1/4"	108R2-4A8	1/2"	1 7/8"	5/32"
108R2-5A4	1/4"	108R2-5A8	1/2"	1 7/8"	3/16"
108R2-6A4	1/4"	108R2-6A8	1/2"	1 7/8"	1/4"

Replacement Parts: Slotting cutter (see above); 1/4" Arbor: 108R-4; 1/2" Arbor: 108R-12; Ball Bearing BB-22



& Panel	



## **Arbor For C.N.C Routers**

2" O.L.
3" O.L.
3

Fits all slotting cutters

### **Replacement Parts:**

1 pc. Raised washer; 1920100 2 pcs. 1.0mm washer; 1920110 1 pc. 0.5mm washer; 1920120 1 pc. Screw; 1930080

## **Router Bits**



## **Adjustable Slotting System**

Adjustable Slotting Router Bits offer the flexibility of adjusting the kerf to the desired width, from 1/8" to 1/4" or 1/4" to 1/2" without the use of shims. By releasing the counter nut, one can set the kerf using a precise dial. By rotating the dial, you are able to change the kerf in 0.01" increments. This system saves a lot of time needed to adjust and readjust a conventional slotting router bit to the right kerf.

The adjustable Slotting Router Bit's cutter can be resharpened and replaced without the need to buy the complete system.

- · Easy and simple adjustment.
- Continuous width adjustment.
- Shorter setup time.
- Laser etched scale of 0.05mm.

### Available with 1/2" shank only.

Tool no	Dia	В	t	Shank	Length
108R4-3-5.5	2" (50mm)	1/8"-1/4"	1/2"	1/2"	3 1/4"
108R4-5.5-10	2" (50mm)	1/4"-1/2"	1/2"	1/2"	3 1/4"



1/16

5/64

3/32

1/8

5/32

3/16

1.5

2.0

3.0

4.0

DIMAR CANADA	DIMAR USA

Grooving & Sizing

Profiling & Chamfering

Jointing &

Rebating

WoodPecker

274

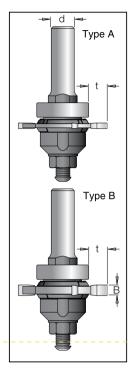
Carving

## Jointing & Rebating

## PATENTED

PAT. PEND. No.149909IL











Profiling & Chamfering



Jointing & Rebating



Door Frame & Panel



Carving



WoodPecker



## Jointing & Rebating

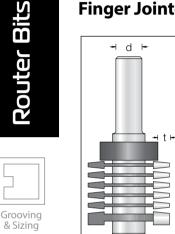
## **Router Bits**

## **Finger Jointer Router Bit**

The minimum thickness is 7/16" (11mm), requiring the one-finger assembly. The maximum thickness of 1 3/8" (36mm), is implemented with the five-finger assembly. Dimar's Finger Jointer is supplied in an attractive and protective box, complete with technical information and detailed instructions.

The finger joint is the most common joint used to form long pieces of lumber from solid boards; the result is finger-jointed lumber. The strength of a finger joint comes from the long-grain to long-grain contact between the fingers. It provides a solid gluing surface. The number of contact points also allows for more gluing surface as opposed to a butt joint or a rabbet joint.

## **Finger Jointer Router Bit, 2 Flutes**



Tool no       Dia       Shank       B       Length         DFJ       1 9/16"       1/2"       1 13/16"       3 3/4"         Image: Constraint of the state of the						
Image: Constraint of the constraint	_ → L	Tool no	Dia	Shank	В	Length
Replacement Parts:       1900088       Spacer (6 pieces):       1920200         Ball Bearing (1 piece):       BB-28M       Washer (2 pieces):       1920110         Finger Slot Cutter 39.5       (5 piece):       1089030       Spacer 0.5mm (1 piece):       1920130		DFJ	1 9/16"	1/2"	1 13/16"	3 3/4"
Arbor with Nut (1 piece):         1900088         Spacer (6 pieces):         1920200           Ball Bearing (1 piece):         BB-28M         Washer (2 pieces):         1920110           Finger Slot Cutter 39.5         (5 piece):         1089030         Spacer 0.5mm (1 piece):         1920130				)		
Finger Slot Cutter 39.5 (5 piece): 1089030 Spacer 0.5mm (1 piece): 1920130	)		1900088	Spacer (6 pieces):	1920200	
		Ball Bearing (1 piece):	BB-28M	Washer (2 pieces):	1920110	
Abutting-Edge Cutter 39.1 (1 piece) 1089200 Spacer 0.1mm (10 piece): 1921000		Finger Slot Cutter 39.5 (5 piec	ce): 1089030	Spacer 0.5mm (1 piece):	1920130	
		Abutting-Edge Cutter 39.1 (1)	piece) 1089200	Spacer 0.1mm (10 piece):	1921000	

## **Box Joint Set, 3 Flutes**

+ d +

The Dimar DBox set is ideally suited for producing small boxes, instrument cases etc.

Shank

1/2"

В

1 3/8"

Length

3 3/4"



Profiling & Chamfering

Jointing &





Replacement Parts:

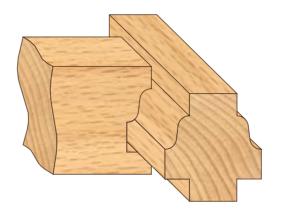
Cutter (x5):	108R3-4	
Arbor & Nut:	1900088	
Washer:	1920110	Super-Guide (Delrin ) Bearings:
Spacer 5.5mm (x4):	1920300	SG-28 28mm OD
Spacer 1.0 mm (x1):	1920110	SG-29 29mm OD
Shims 0.5mm (x1):	1920130	SG-34 34mm OD

Dia

1 7/8"



Tool no	D	1	D2	Shank	B1
175R8-35	13	/8"	7/8"	1/2"	11/16
Replacement	Parts:				
Profile C	Cutter:	1332010			
Flush C	Cutter:	1332040			
Arbor &	& Nut:	1900088			
Ball Be	arina:	BB-22			



## Rail & Stile/Coped Stick Bits, 2 Flutes

Cope and stick construction is a frame and panel technique often used in the making of doors, wainscoting, and other decorative features for cabinets, furniture and homes. In cope and stick construction, all the parts of the frame are given a decorative profile on the edge to be jointed to the panel, and the horizontal parts are also given what is known as a cope cut across the end grain of the wood.

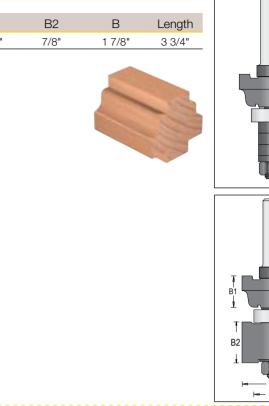
Tool no	Dia	Shank	В	R	Length
150R4-20	13/16"	1/4"	1/2"	1/8"	1 5/8"
150R4-25	1"	1/4"	1/2"	1/8"	1 5/8"
150R4-26	1"	1/4"	21/32"	5/32"	1 25/32"
150R4-29	1 1/8"	1/4"	21/32"	5/32"	1 25/32"

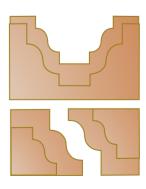


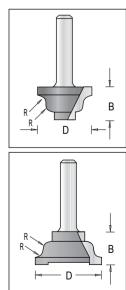
Tool no

DBOX

## Door Frame & Panel













Profiling & Chamfering



Jointing & Rebating



**Door Frame** & Panel



Carving

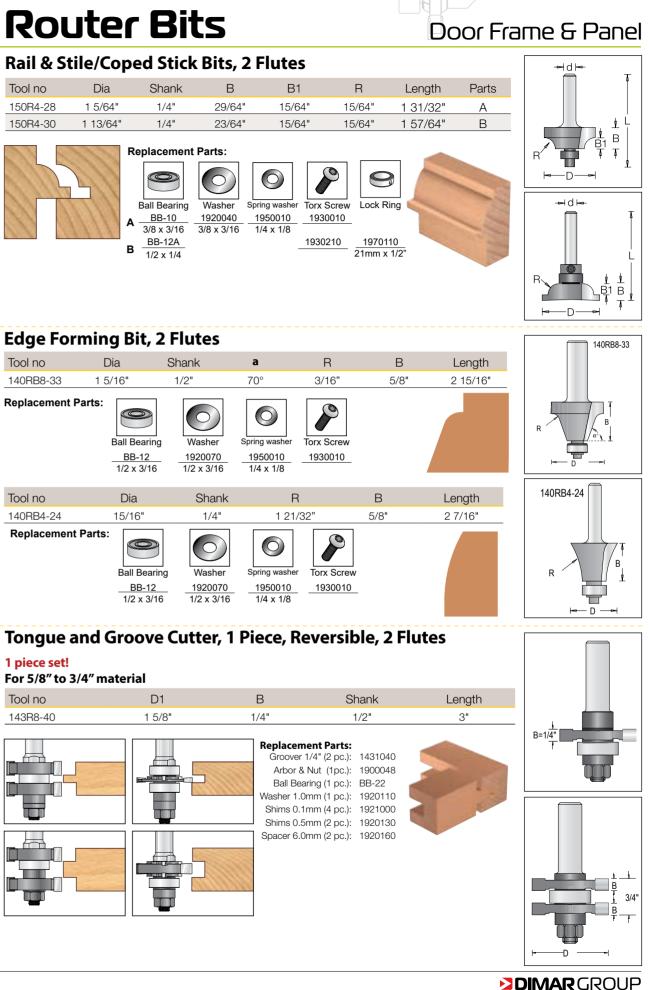


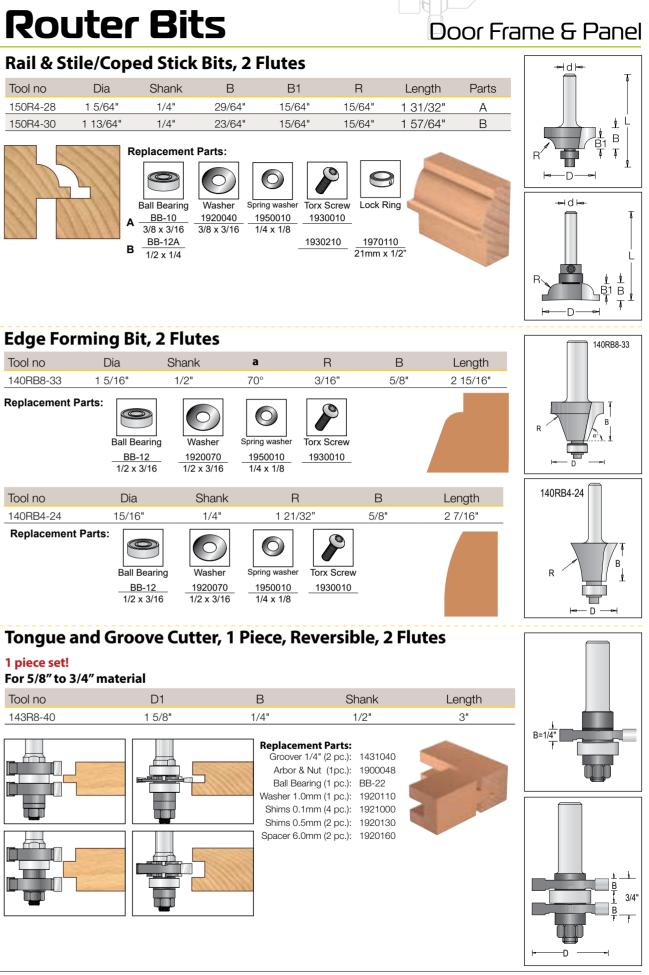
WoodPecke

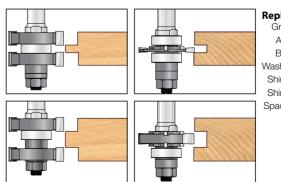


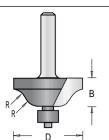
## Door Frame & Panel

Tool no	Dia	Shank	В	B1
150R4-28	1 5/64"	1/4"	29/64"	15/64"
150R4-30	1 13/64"	1/4"	23/64"	15/64"



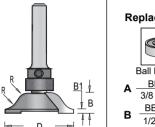






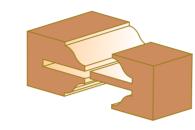
## **Rail & Stile/Coped Stick Bits, 2 Flutes**

Tool no	Dia	Shank	В	B1	R	Length	Parts
150R4-34	1 5/16"	1/4"	35/64"		21/64"	2 3/64"	А
150R4-36	1 7/16"	1/4"	25/64"	5/64"	21/64"	2"	В
150R4-38	1 15/32"	1/4"	35/64"		21/64"	2 3/64"	A
150R4-41	1 39/64"	1/4"	7/16"	1/8"	21/64"	2"	В



D

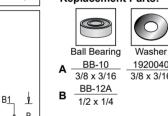
placement	Parts:			
0	$\bigcirc$	O		9
Ball Bearing	Washer	Spring washer	Torx Screw	Lock Ring
BB-10	1920040	1950010	1930010	
3/8 x 3/16	3/8 x 3/16	1/4 x 1/8		-
BB-12A			1930210	1970110
1/2 x 1/4		-		21mm x 1/2"



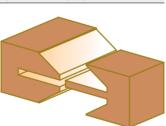
## **Rail & Stile/Coped Stick Bits, 2 Flutes**

Tool no	Dia	Shank	В	B1	а	Length	Parts
150R4-32	1 5/64"	1/4"	35/64"		33°	2 11/64"	А
150R4-35	1 7/16"	1/4"	25/64"	5/64"	33°	1 31/32"	В
150R4-39	1 9/16"	1/4"	43/64"		32°	2 11/64"	А
150R4-43	1 11/16"	1/4"	1/2"	1/8"	32°	1 31/32"	В

### **Replacement Parts:**



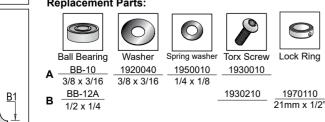


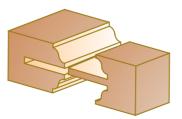


## Rail & Stile/Coped Stick Bits, 2 Flutes

Dia	Shank	В	B1	R	Length	Parts
15/64"	1/4"	3/8"		9/64"	2"	А
1 13/64"	1/4"	23/64"	5/64"	9/64"	2"	В
1 5/16"	1/4"	5/8"		1 1/64"	2"	А
1 7/16"	1/4"	15/32"	1/8"	1 1/64"	2"	В
	15/64" 1 13/64" 1 5/16"	15/64"         1/4"           1 13/64"         1/4"           1 5/16"         1/4"	15/64"         1/4"         3/8"           1 13/64"         1/4"         23/64"           1 5/16"         1/4"         5/8"	15/64"         1/4"         3/8"           1 13/64"         1/4"         23/64"         5/64"           1 5/16"         1/4"         5/8"         5/64"	15/64"         1/4"         3/8"         9/64"           1 13/64"         1/4"         23/64"         5/64"         9/64"           1 5/16"         1/4"         5/8"         1 1/64"	15/64"         1/4"         3/8"         9/64"         2"           1 13/64"         1/4"         23/64"         5/64"         9/64"         2"           1 5/16"         1/4"         5/8"         1 1/64"         2"

### **Replacement Parts:**





Jointing & Rebating

Router Bits

Grooving & Sizing

Profiling & Chamfering









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& Panel

D

# Bits Router







Jointing & Rebating



Door Frame & Panel



Carving

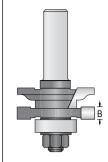


WoodPecker

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## Door Frame & Panel

## Rail & Stile Bits, Reversible, 1 Piece, 2 Flutes



Tool no	Dia	Shank	В	E	Length
142R8-40-1	1 5/8"	1/2"	1/4"	3/8"	3"
Replacement Pa Profile Cutter:	n <b>rts:</b> 1431010				
Ball Bearing	BB-22				
Arbour & Nut	1900048				
Groover	1431040			1/ //	
Washer	1920110				
Spacer 0.1mm	1921000				
Spacer 6.0mm	1920500				1
					<
2	-			F	
and the second second	States and				111111

Shank

1/2"

В

1/4"

## Rail & Stile Bits, Reversible, 1 Piece, 2 Flutes

1 piece set!

142R8-40-2

Profile Cutter:

Ball Bearing

Arbour & Nut

**Replacement Parts:** 

Tool no

For 3/4" to 7/8" material

Dia

1 5/8'

1431010

1900048

BB-22



Router Bits

Grooving & Sizing

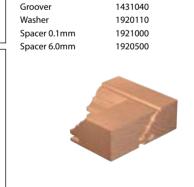


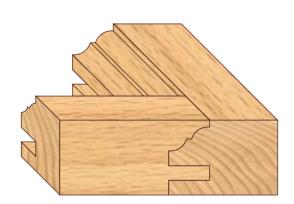












Е

3/8"

Length

3"



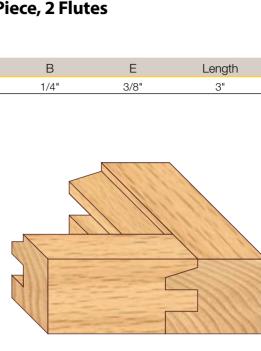
## Rail & Stile Bits, Reversible, 1 Piece, 2 Flutes

1 piece set!
--------------

### For 3/4" to 7/8" material

Tool no	Dia	Shank	В
142R8-40-3	1 5/8"	1/2"	1/4"

### **Replacement Parts:** Profile Cutter: 1431010 Ball Bearing BB-22 Arbour & Nut 1900048 Groover 1431040 Washer 1920110 Spacer 0.1mm 1921000 Spacer 6.0mm 1920500



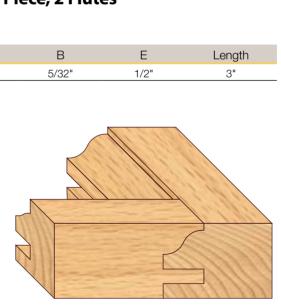
### Rail & Stile Bits, Reversible, 1 Piece, 2 Flutes 1 piece set!

For 3/4" to 7/8" material

Tool no	Dia	Shank	В
142R8-45-1	1 13/16"	1/2"	5/32"

**Replacement Parts:** Profile Cutter: 1431010 Ball Bearing BB-22 Arbour & Nut 1900048 Groover 1431040 Washer 1920110 Spacer 0.1mm 1921000 Spacer 6.0mm 1920500



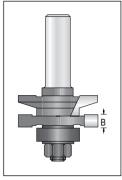


Carving

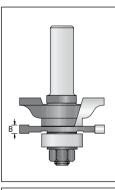


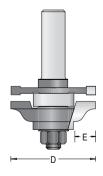
280

## Door Frame & Panel

















Jointing & Rebating



Door Frame & Panel



Carving

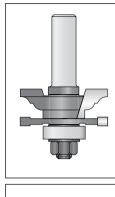


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## Door Frame & Panel

## Rail & Stile Bits, Reversible, 1 Piece, 2 Flutes



Tool no	Dia	Shank	В	E	Length
142R8-45-2	1 13/16"	1/2"	5/32"	1/2"	3"
Replacement Par Profile Cutter: Ball Bearing Arbour & Nut Groover Washer Spacer 0.1mm Spacer 6.0mm	rts: 1431010 BB-22 1900048 1431040 1920110 1921000 1920500				

These sets are assembled with an extra (7/8") flush cutter for un-planed surfaces. The ball bearing at the

Shank

Grooving & Sizing

**Router Bits** 



## Jointing & Rebating



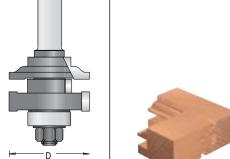






WoodPecker

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Rail & Stile Bits, 2 Piece Sets, 2 Flutes

2 piece set!

242R8-40-1

Profile Cutter:

Ball Bearing

Arbour & Nut

Cutter (7/8" Dia.):

Cutter (1 5/8" Dia.):

**Replacement Parts:** 

Tool no

For 3/4" to 1" material

end of the arbor is for use with an outside guide.

1431010L

BB-22

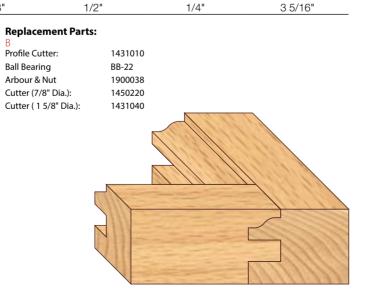
1900038

1450120

1431060

Dia

1 5/8"



В

Length

## **Router Bits**

## Rail & Stile Bits, 2 Piece Sets, 2 Flutes

These sets are assembled with an extra (7/8") flush cutter for un-planed surfaces. The ball bearing at the end of the arbor is for use with an outside guide.

### **.** . - anti

Tool no		Dia		Shank	
242R8-40-2		1 5/8"		1/2"	
Replacement Parts	:	Replacem	ent Part	ts:	
A Profile Cutter:	1450230	B Profil	le Cutter:	1450130	
Ball Bearing	BB-22	Bal	l Bearing	BB-22	
Arbour & Nut	1900038	Arbo	our & Nut	1900038	
Cutter (7/8" Dia.):	1450120	Cutter (7	7/8" Dia.):	1450220	
Cutter ( 1 5/8" Dia.):	1431060	Cutter ( 1 5	5/8" Dia.):	1431040	_
					2

### Rail & Stile Bits, 2 Piece Sets, 2 Flutes

These sets are assembled with an extra (7/8") flush cutter for un-planed surfaces. The ball bearing at the end of the arbor is for use with an outside guide.

### 2 piece set! For 3/4" to 1" material

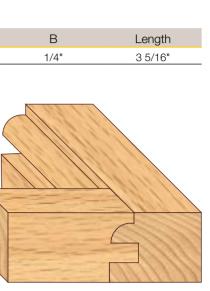
ōol no	Dia		Shank	
42R8-40-3	1 5/8"		1/2"	
eplacement Parts:	•	acement Part	s:	
Profile Cutter: 1	I450240	Profile Cutter:	1450140	5
Ball Bearing	3B-22	Ball Bearing	BB-22	
Arbour & Nut	1900038	Arbour & Nut	1900038	
Cutter (7/8" Dia.): 1	1450120 Cu	itter (7/8" Dia.):	1450220	
Cutter (15/8" Dia.): 1	1431060 Cutte	er ( 1 5/8" Dia.):	1431040	



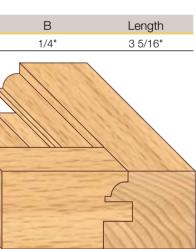
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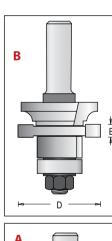
Α

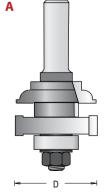




















Jointing & Rebating



**Door Frame** & Panel



Carving

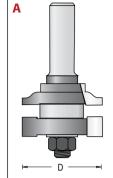


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## Door Frame & Panel

## Rail & Stile, 2 Piece Sets, 2 Flutes, in wooden box



R

Α

Sets include TWO complete assemblies consisting of: cutters, arbors, bearings, etc
Easy to use, no assembly needed.

**Replacement Parts:** 

Groover (1/4" thick) 1431040

Profile Cutter:

Arbour & Nut

Ball Bearing

### 2 piece set! For 3/4" to 1" material Groove depth: 3/8"

1431010L

BB-22

1900058

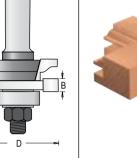
•				
Tool no	Dia	Shank	В	Length
242R-1	1 5/8"	1/2"	1/4"	3 1/8"

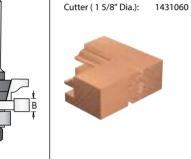
1431010

BB-22

1900058

**Replacement Parts:** Profile Cutter: Ball Bearing Arbour & Nut Cutter ( 1 5/8" Dia.):





Grooving & Sizing

**Router Bits** 



Jointing & Rebating

Door Frame

& Panel

Carving

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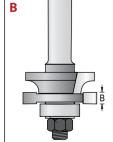
## Rail & Stile, 2 Piece Sets, 2 Flutes, in wooden box

Sets include TWO complete assemblies consisting of: cutters, arbors, bearings, etc. Easy to use, no assembly needed.

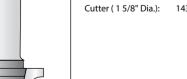
### 2 piece set! For 3/4" to 1" material

Tool no	Dia	Shank	В	Length
242R-2	1 5/8"	1/2"	1/4"	3 1/8"

<b>P</b>	Replacement
e	А
	Profile Cutter:
	Ball Bearing
	Arbour & Nut
	Cutter ( 1 5/8" D



WoodPecker





Replacement Parts:				
1450130				
BB-22				
1900058				
1431040				

## **Router Bits**

## Rail & Stile, 2 Piece Sets, 2 Flutes, in wooden box

Sets include TWO complete assemblies consisting of: cutters, arbors, bearings, etc. Easy to use, no assembly needed.

### 2 piece set! For 3/4" to 1" material

### Tool no Dia Shank 242R-3 1 5/8" 1/2" **Replacement Parts: Replacement Parts:** Profile Cutter: 1450240 Profile Cutter: 1450140 Ball Bearing BB-22 Ball Bearing BB-22 Arbour & Nut 1900058 Arbour & Nut 1900058 Cutter (15/8" Dia.): 1431060 Groover (1/4" thick) 1431040

### **Drills for Routers**

Designed for your Router Machine. Specially designed boring bit for high RPM. Suitable for laminated boards and natural wood.

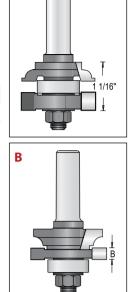
Tool no	Dia	Shank	L1	Length
DR25	25mm	1/2"	30mm	58mm
DR30	30mm	1/2"	30mm	58mm
DR35	35mm	1/2"	30mm	58mm



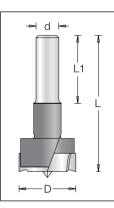


## Door Frame & Panel

B Length		
1/4" 3.1/8"	В	Length
01/0	1/4"	3 1/8"















Jointing & Rebating



**Door Frame** & Panel



Carving



WoodPecker



Carving

Length

80mm

85mm

100mm

100mm

150mm

Length

3"

3 1/2"

4"

5"

6 1/2"

NAMMAN (

Key

1941020

1941020

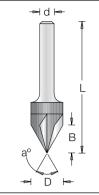
00000000

Key

14.2mm 1940080

12.2mm 1940080

### Solid Carbide Engraving Bit, 3 Flutes



Signmaking bit.	Cut width from 0.	.5mm to 14mm.			
Tool no	Dia	Shank	В	а	Length
105RR4-60	9/16"	1/4"	7/8"	60°	2 1/4"
	TAMAN &				1:

Shank

6mm

8mm

10mm

12mm

16mm

Shank

1/4"

5/16"

3/8"

1/2"

5/8"

Tool no

1930360

1930370

Tool no

1930770

1930885

В

9mm

12mm

15mm

16mm

25mm

В

3/8"

1/2"

5/8"

3/4"

1"

Hex Screws Headless

Knife

M3

M3

Knife

M4

M4

Hex Screws 🤇

Torx Screw

Flutes

3

3

3

3

4

Flutes

3

3

3

3

4

Head Dia Thread L Length

12mm

10mm

Length

5mm

6mm

Dia

2.9mm

2.9mm

7.6mm

7.6mm

## Solid Carbide Radius Grooving / Ball Nose Endmill

73034037

Imperial

Tool no

73034064

7303407Z

73034086

73034098

7303410Z

Dia

6mm

8mm

10mm

12mm

16mm

Dia

1/4"

5/16"

3/8"

1/2"

5/8"

Size

S3

S1.5

Size

T15

Т9

 $\int$ 

Hex Key

Tool no

1940090

1941020

Tool no

1941015

1941100

Torx Key

Solid tungsten carbide router, suitable for round corner, adges, pockets and 3d curving. For use in all → d l→ types of materials such as MDF, plastic, and aluminum. All tools made with neck clearence for deep cuts. Metric Tool no 73034013 73034025 73034049 7303405E 1 В

G → D | → T



Grooving & Sizing

Router Bits

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Carvin

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	1111	

-	0	-	with good stre
14		111	Tool no
M		K	TOBX-7

	Torx D	river Set 7pc.
p		ol Steel - has good wear resistance rength and impact resistance.
11	Tool no	Description
1	TORX-7	Sizes: T5, T6, T7, T8, T9,T10, T15, E6, E8, E10, E12

			$\sim$			ν
	Tool no	Knife	Head Dia	Thread L	Length	Key
_	1931481	M4	7mm	7/32"	8mm	1941015
	1931482	M4	8mm	7/32"	8mm	1941015
,	1933548	M3.5	6mm	3/16"	6.6mm	1941015
	1933648	M3.5	6mm	3/16"	6.8mm	1941015

## **Router Bits**

## Flush Trimming Bits, Solid Carbide

Tool no	Dia	Shank	В
118R4-0	1/4"	1/4"	1/4
118RL4-0	1/4"	1/4"	1/4
118R4-0S	1/4"	1/4"	1/4
118R4-0B	1/4"	1/4"	3/8

## **Round Bottom Veining Bits,** Solid Carbide

Tool no	Dia	Shank	В	
118R4-8	1/8"	1/4"	3/16"	
118R4-9	3/16"	1/4"	1/4"	
118R4-10	1/4"	1/4"	11/32"	

## V-Groover and Scorer - 90° Bits, Solid Carbide

Tool no	Dia	Shank	В	
118R4-2	1/8"	1/4"	1/4"	
118R4-3	3/16"	1/4"	1/4"	
118R4-4	1/4"	1/4"	3/8"	

## **Rip & Slotter Bit, Solid Carbide**

Tool no	Dia	Shank	В
118R4-5	1/4"	1/4"	3/8

## Flush Trimming Bits With Boring Point, Solid Carbide

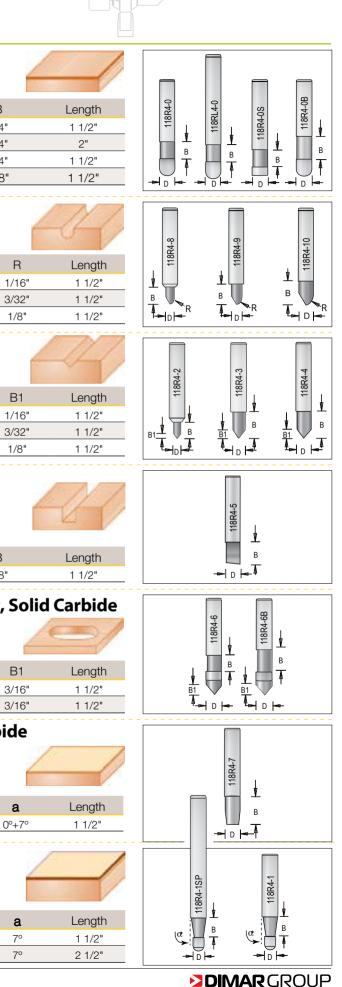
Tool no	Dia	Shank	В	
118R4-6	1/4"	1/4"	1/4"	
118R4-6B	1/4"	1/4"	3/8"	

## Flush & Bevel Trimming Bit, Solid Carbide

Tool no	Dia	Shank	В	
118R4-7	1/4"	1/4"	3/8"	(

### **Bevel Trimming Bits, Solid Carbide**

Tool no	Dia	Shank	В	
118R4-1	3/16"	1/4"	3/8"	
118R4-1 SP	3/16"	1/4"	3/8"	



# Bits Router







Jointing & Rebating



Door Frame & Panel



Carving



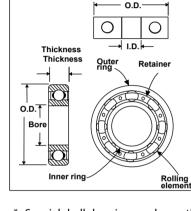
WoodPecker

Tool no

## **Ball Bearing**

Ball Bearings are one of the most important components in a Router Bit's structure since they have a direct impact on design and performance. Dimar's Deep Groove Ball Bearings have shields installed on both sides and are factory-packed with lubricants. It eliminates the need for relubrication and therefore, reduces maintenance costs.

Dimar's selected quality ball bearings have been designed to operate at rotating speeds well above the speeds of the Router Machines on the market.



\* Special ball bearing replaces the standard 1/2" ball bearing in Flush Trim Bits that have been sharpened a few times. Prolongs tool service.

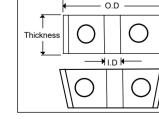
1001110	Outside Did	inside Did	
BB-6	1/4"	1/8"	7/64"
BB-8M	8mm	3mm	4mm
BB-9M	9mm	5mm	3mm
BB-10A	3/8"	1/8"	5/32"
BB-10	3/8"	3/16"	1/8"
BB-11	0.488"	3/16"	5mm
BB-12	1/2"	3/16"	5mm
BB-12A	1/2"	1/4"	3/16"
BB-12B	1/2"	1/8"	11/64"
BB-14A	14mm	8mm	4mm
BB-14M	14mm	7mm	5mm
BB-16	5/8"	1/4"	5mm
BB-16A	5/8"	3/16"	5mm
BB-16B	16mm	8mm	5mm
BB-16M	16mm	5mm	5mm
BB-19	3/4"	1/4"	9/32"
BB-19A	3/4"	3/16"	5mm
BB-19B	3/4"	1/2"	5/32"
BB-19C	3/4"	3/16"	9/32"
BB-19M	19mm	6mm	6mm
BB-22	7/8" (22mm)	5/16" (8mm)	7mm
BB-22A	7/8"	3/16"	7mm
BB-22B	7/8"	1/4"	1/4"
BB-22M	22mm	7mm	7mm
BB-24M	24mm	8mm	5/16"
BB-26M	26mm	10mm	8mm
BB-26	1"	15mm	5.5mm
BB-26A	1"	1/4"	1/4"
BB-28	1 1/8"	1/2"	5/16"
BB-28A	1 1/8"	3/16"	6.6mm
BB-28B	1 1/8"	8mm	1/4"
BB-28M	28mm	5/16" (8mm)	9mm
BB-28MA	28mm	15mm	7mm
BB-28MS	28mm	8mm	7mm
BB-31	1 7/32"	5/16" (8mm)	8.6mm
BB-32	1 1/4"	15mm	8.5mm
BB-32A	1 1/4"	8mm	5mm
BB-32B	1 1/4"	1/4"	1/4"
BB-33	1 5/16" (33.5mm)	5/16" (8mm)	8.6mm
BB-35	1 3/8"	3/16"	6.6mm
BB-35M	35mm	15mm	11mm
BB-38	1 1/2"	15mm	8.5mm
BB-51	2"	15mm	12.5mm

Outside Dia

## **Super-Guide Ball Bearing Guide Assemblies**

Dimar's Precision Ball Bearing are factory fitted with an exclusive non-marring DELRIN sleeve for unsurpassed performance designed especially for routing solid surface materials such as DuPont's Corian. These new Super-Guide bearing assemblies will guarantee not to leave marks on the material being cut.





Tool no	0. D	I. D	Thickness	Taper
SG-12	1/2"	3/16"	5	0
SG-19	3/4"	1/4"	6.6	0
SG-22A	7/8"	1/4"	6.5	10 Degrees
SG-22B	7/8"	1/4"	6.7	5 Degrees
SG-22C	21.4mm	1/4"	1/4"	1/2" Radius
SG-22D	19.4mm	1/4"	1/4"	3/4" Radius
SG-22E	18.5mm	1/4"	1/4"	1" Radius
SG-25	25mm	1/4"	6.5	5 Degrees
SG-27	27mm	1/4"	7	0
SG-28	28mm	5/16" (8mm)	8.6	0
SG-28.5	1 1/8"	15mm	8.5	0
SG-29	29mm	5/16" (8mm)	8.6	0
SG-34	34mm	5/16" (8mm)	8.6	0
SG-40	40.8mm	5/16" (8mm)	10.6	0
SG-43	43mm	5/16" (8mm)	3/8"	0

## **Ball Bearing Parts**

Thickness

Inside Dia

## **Router Bits**

### **Spacers - Flat**

Tool no	0. D	I. D	Thickness
1920500	5/8"	5/16"	0.05mm
1921000	5/8"	5/16"	0.1mm
1921150	12mm	8mm	0.1mm
1921200	12mm	8mm	0.2mm
1920120	5/8"	5/16"	0.4mm
1920130	5/8"	5/16"	0.5mm
1920135	12mm	8mm	0.5mm
1920110	5/8"	5/16"	1.0mm
1920180	12mm	8mm	1.0mm
1920270	3/8"	1/4"	2.2mm
1920150	5/8"	5/16"	3.0mm
1920200	16mm	5/16"	3.4mm
1920050	1/2"	1/4"	5.0mm
1920300	5/8"	5/16"	5.5mm
1920160	5/8"	5/16"	6.0mm

### **Raised Washers**

Tool no	0. D	I. D	Thickness
1920010	3/8"	1/8"	1.3mm
1920070	1/2"	3/16"	1.3mm
1920100	16mm	5mm	0.8mm
1920190	1/4"	9/16"	

### Lock Washers (Circlip)

Tool no	0. D	
1960050	3/8"	
1960060	11/16"	

## **Flat/Spring Washers**

Tool no	O. D	I. D	Thickness
1920040	5/16"	3/16"	1.2mm
1920310	3/8"	1/4"	1.4mm
1950040	3/16"	7/64"	1/64"
1950010	1/4"	1/8"	1/64"
1950800	3/8"	3/16"	1.0mm

### Kevs

,.		
Tool no	Size	For Screw No.
1940030	3mm	For 202-CS
1940050	1/16"	1930210
1940040	5/64"	1930070
1940010	3/32"	1930040, 1930010
1940100	5/32"	1930080
1940070	3/16"	1930100
1940080	2.5mm	19,307,701,930,885

## Nut - Nylon Insert Locknut

Tool no	0. D
1980010	10-24

Grooving & Sizing

Profiling & Chamfering

Jointing & Rebating



Carving

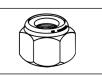
## **Ball Bearing Parts**



I. D	Thickness
9/32"	0.8mm
1/2"	1.0mm







Bit	t	

101RD



Grooving & Sizing	



Profiling & Chamfering



Jointing & Rebating



Door Frame & Panel



Carving



WoodPecker

## DIMAR GROUP

Tool no

Type

## **Ball Bearing Parts**

Kev

Length

2 3/8'

3"

2 3/8"

2 5/8"

3" 3 3/4"

3 1/8"

4 1/4"

3 5/16

2 3/8"

l enath

L1

7/8"

1 7/16"

1"

1 5/16"

1 3/8"

2 1/8"

1 1/2"

2 5/8"

1 3/4"

1/2"





► d | ◄

Tool no

1990010

1990012

1990018

1990112



	1001110	1900	Dia	moudo	Longui	1.09
	1930016	NC5	1/8"	40	9mm	1940040
	1930020	NC2	11/128"	56	7/32"	
	1930210	NC5	1/8"	40	1/8" Headless	1940050
	1930211	NC5	1/8"	40	2.5mm Headless	1940050
	1930070	NC3	0.099"	48	3/8"	1940040
	1930010	NC5	1/8"	40	3/8"	1940010
٦	1930040	NC5	1/8"	40	1/2"	1940010
	1930080	NF10	3/16"	32	1/2"	1940100
	1930085	10/32"	3/16"	32	1/4"	
	1930130	NC10	5/32"			1940030
	1930220	NF10	3/16"	32 Headless	3/16"	1940010
	1930100	NF	1/4"		3/4"	1940070
	1938070	M4	4mm		10mm	1940030

Shank

1/4"

3/8"

1/2"

1/4"

1/2"

1/2"

1/2"

1/2"

1/2"

Dia

Threads

## Arbors-Router Cutter Arbors w/Nut and Washer

Tool no

108R-4

108R-10

108R-12

1900044

1900048

1900088

1900058

1900118

1900138

108R-W

I. D

1/4"

3/8"

1/4"

1/4"

DIMAR CANADA DIMAR USA

**Machine Collets Adaptors** 

0. D

3/8"

1/2"

8mm

1/2"

D



Grooving & Sizing

	5		
Prof	ilin	ng 8	2

Jointing &	

Rebating

Door Frame

& Panel

### 108R-N Nut only for above ARBORS 108RMB 1/4" 28 Thread 1/2"

Washers only for above ARBORS

Dia.

5/16"

5/16"

5/16"

5/16"

5/16"

5/16"

5/16"

5/16"

5/16"

Lock Ring

		-			
Length	Tool no	0. D	I. D	Screw	Key
1"	1970110	11mm	1/4"	1930210	1940050
1"	1970160	16mm	3/8"	1930210	1940050
1"	1970200	21mm	1/2"	1930210	1940050
1"	1970500	18mm	1/2"	1930210	1940050

## Adapter for 1/8" Shank Bits

A unique adapter specifically designed to accept 1/8" diameter bits.

The easy-grip adapter will ensure that bits are fixed firmly and properly inserted into the collet. We recommend that you opt for a "unified" shank and cutting diameter as this will ensure optimum strength during the routing operation.

	Ø1/8 = = = Ø1/2"	Tool no	d	D	В	Length
*Dri	lls sold separately	1927124	1/8"	1/4"	7/8"	1 1/4"

**Repair Kits** ك ഫ Carving Ŧ  $\bigcirc$  $(\bigcirc)$  $(\bigcirc)$ (0) $\bigcirc$ H  $\bigcirc$ Ball Bearing BB-10 3/8"-3/16" Ball Bearing BB-10A 3/8"-1/8" Ball Bearing BB-12 1/2"-3/16" Delrin Bearin SG-12 1/2"-3/16" Ball Bearing BB-10 3/8"-3/16" Ball Bearing BB-12 1/2"-3/16" Screw 1930070 Screw 1930010 Screw 1930010 Screw 1930016 Screw 193001 Screw 1930016  $\bigcirc$  $(\bigcirc)$  $\bigcirc$  $(\bigcirc)$  $\bigcirc$  $\bigcirc$  $\bigcirc$  $\bigcirc$ (0) (O)WoodPecke Washer 1920070 Washer 1920010 Spring Washe 1950040 Washer 1920040 Spring Washe 1950010 Spring Washe 1950010 Washer 1920070 Washer 1920070 Spring Washe 1950010 Key 1940040 Washer 1920040 Key 1940040 Tool No: 1B Tool No: 5B Tool No: 6B Tool No: 3B Tool No: 4B Tool No: 2B

## **Router Bits**

## **Replaceble Carbide Router Bit Sets**

Hi Tech Tools at prices that you can afford! DIMAR is proud to introduce our new line of D-TechTM series insert router bits. These new bits will give all woodworkers the ability to gain the significant advantage of using industrial grade Replaceable Insert Carbide Router Bits at prices comparable to standard carbide tipped brazed bits. These newly developed bits have much stronger and durable carbide then standard router bits and are guaranteed to outperform the competition! Dimar's D-TechTM series products will last 4 times longer then standard bits, while maintaining the cutting accuracy at all times. Another first by Dimar.

Tool no	Description				Shank	Benefits of the new D-TechTM Series includ
A DT-SET-6	A 6 piece SET consists of the sele	ction s	hown b	elow	1/4"	Priced similar to brazed router bits but last
B DT-SET-6	B 6 piece SET consists of the sele	ction s	hown b	elow	1/4"	<ul> <li>4 TIMES LONGER!</li> <li>Nine popular profile sizes in 1/4" shank</li> </ul>
						<ul> <li>Nine popular profile sizes in 174 shark</li> <li>Never needs sharpening</li> <li>Easy to replace blades</li> </ul>
Tool no	Description	In S	Set:	Shank		Easy to replace blades
7RL4-12MS	Straight Bit, Plunge, 1 Flute	Α		1/4"	-	Draw
5R4-18	V Groove Bit, 1 Flute		В	1/4"		DT-SET-6B DT-SET-6A
6R4-6M	Core Box Bit, 1 Flute	Α	В	1/4"	2	NAME AND A DECK
1RL4-12	Flush Trim Bit, 2 Flutes	Α	В	1/4"		A second
92R4-345	Bevel/Roundover Trimming Bit, 2 Flutes	Α	В	1/4"	-	
4R4-28	Rabbeting Bit, 2 Flutes	Α	В	1/4"		9961. 1 642.
9R4-6M	Rounding Over Bit, 2 Flutes	Α	В	1/4"	-	11111 11119440
12R4-6M	Cove Bit, 2 Flutes			1/4"		
38R4-4.5M	Ogee Fillet, 2 Flutes			1/4"	_	

Tool no	Description				Shank	Benefits of the new D-TechTM Series include
A DT-SET-6	A 6 piece SET consists of the sele	ction s	hown b	elow	1/4"	Priced similar to brazed router bits but last
B DT-SET-6	B 6 piece SET consists of the sele	ction s	hown b	elow	1/4"	<ul> <li>4 TIMES LONGER!</li> <li>Nine popular profile sizes in 1/4" shank</li> </ul>
						<ul> <li>Never needs sharpening</li> <li>Easy to replace blades</li> </ul>
Tool no	Description	In S	Set:	Shank		· Lasy to replace blades
7RL4-12MS	Straight Bit, Plunge, 1 Flute	А		1/4"	-	Draw
5R4-18	V Groove Bit, 1 Flute		В	1/4"		DT-SET-68 DT-SET-66
6R4-6M	Core Box Bit, 1 Flute	Α	В	1/4"		the second second
1RL4-12	Flush Trim Bit, 2 Flutes	Α	В	1/4"		- And
92R4-345	Bevel/Roundover Trimming Bit, 2 Flutes	Α	В	1/4"	-	
4R4-28	Rabbeting Bit, 2 Flutes	Α	В	1/4"		9961. 60.00
9R4-6M	Rounding Over Bit, 2 Flutes	Α	В	1/4"	- /	
12R4-6M	Cove Bit, 2 Flutes			1/4"		
38R4-4.5M	Ogee Fillet, 2 Flutes			1/4"	_	

## 12 Piece Carbide Tipped Router Bit Set, 1/2" Shank, 2 Flutes

• Original premium quality bits made by Dimar.

- C.N.C. machined German steel and carbide.
- Thick carbide advanced D- Max carbide for sharper edge and longer life.
- Anti-kickback design for maximum safety and easy routing with less torque.
- The perfect 12 piece starter set for industrial, professional and the do-it-yourselfer.

Tool no	Description	Sh
R-SET-12	12 Piece Carbide Tipped Router Bit Set,	1.
set consits o	of:	
101R82-1	Flush trim, 1/2" dia.	
102R8-45	Chamfer, 45°	
104R8-12	Dovetail, 1/2" dia 14°	
105R8-12	V Grooving, 1/2" dia 90°	
106R8-6	Core box, 1/4" radius	
107R8-6	Straight, 1/4" dia.	
107R8-12	Straight, 1/2" dia.	
109R8-6	Rounding over, 1/4" radius	
109R8-10	Rounding over, 3/8" radius	
112R8-6	Cove, 1/4" radius	
113R8-4	Roman ogee, 5/32" radius	
114R8-32	Rabbeting, 3/8"	
1940010	Allen Key, 3/32"	
1940040	Allen Key, 5/64"	

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# Bits Router



Profiling & Chamfering



Jointing & Rebating



Door Frame & Panel



Carving



WoodPecker



## Rail & Stile - Raised Panel Door Set, 3 Pcs

Premium industrial quality, suitable for working in natural woods and man made materials (MDF). Unique cutting angles and chip limiter body ensures safe, clean and easy routing operation. Produce beautiful raised panel doors with this 3 piece combination set of two Rail & Stile bits and one raised panel bit. The two Rail & Stile bits produce perfect fitting door frames and do not need adjustment or set up. Used with 3/4" to 1" thick wood. Attractive aluminum case will keep your bits safe and clean.

Tool no	Description	Dia.	Shank	В	R	Length	
242R-167A	3 Piece Router Bit Set		1/2"				
set consits of:							
126R8-67	Ogee Fillet Raised Panel	2 5/8"	1/2"	11/16"	3/4"	2 9/16"	
242R-1	2 piece Rail & Stile	1 5/8"	1/2"	1/4"		3 1/8"	
							1

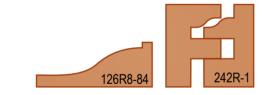
126R8-6



\*Complete Set in Aluminum Case



Tool no	Description	Dia.	Shank	В	R	Length
242R-184A	3 Piece Router Bit Set		1/2"			
set consits of:						
126R8-84	Ogee Fillet Raised Panel	3 3/8"	1/2"	5/8"	7/8"	2 1/2"
242R-1	2 piece Rail & Stile	1 5/8"	1/2"	1/4"		3 1/8"



126R8-8



Jointing Rebati

Profiling & Chamfering

## Door Frame & Panel

Tool no	Description	Dia.	Shank	В	R	Le	ength
242R-286A	3 Piece Router Bit Set		1/2"				
set consits of:							
126R8-86	Cove Raised Panel	3 3/8"	1/2"	1/2"	1 9/16"	2	3/8"
242R-2	2 piece Rail & Stile	1 5/8"	1/2"	1/4"		3	3/8"



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Carving



### \*Complete Set in Aluminum Case



# **Router Bits**

## Straight Bits 1/4" Shank, 2 Flutes

Tool no	Dia.	Shank	В	Length
W70	3/16"	1/4"	1/2"	1 7/8"
W71	1/4"	1/4"	3/4"	2"
W72	5/16"	1/4"	3/4"	2"
W72A	3/8"	1/4"	3/4"	2"
W73	1/2"	1/4"	3/4"	2"
W74	9/16"	1/4"	3/4"	2"
W75	5/8"	1/4"	3/4"	2"
W79	3/4"	1/4"	3/4"	2"

## Straight Bits 1/2" Shank, 2 Flutes

Tool no	Dia.	Shank	В	Length
WP107L86	1/4"	1/2"	3/4"	2 1/2"
WP107S86	1/4"	1/2"	1"	2 5/8"
WP10788	5/16"	1/2"	3/4"	2 1/2"
WP107L88	5/16"	1/2"	1"	2 3/4"
WP107810	3/8"	1/2"	3/4"	2 3/4"
WP107L810	3/8"	1/2"	1"	2 3/4"
WP107S810	3/8"	1/2"	1 1/4"	2 3/4"
WP107812	1/2'	1/2"	1"	2 5/8"
WP107L812	1/2"	1/2"	1 1/4"	2 7/8"
WP107S812	1/2"	1/2"	1 1/2"	3"
WP107816	5/8"	1/2"	1"	2 5/8"
WP107L816	5/8"	1/2"	1 1/4"	2 7/8"
WP107819	3/4"	1/2"	1"	2 5/8"
WP107L819	3/4"	1/2"	1 1/4"	2 7/8"
WP107S819	3/4'	1/2"	1 1/2"	3"
WP107825	1"	1/2"	1"	2 5/8"
WP107L825	1"	1/2"	1 1/4"	2 7/8"
WP107S825	1"	1/2"	1 1/2"	3"

## Flush Trim Bits with Ball Bearing Guide, 1/4" & 1/2"shank, 2 Flutes

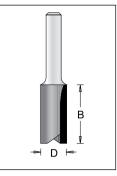
Tool no	Dia.	Shank
W01A	3/8"	1/4"
W01	1/2"	1/4"
WP101821	1/2"	1/2"
WP101823	1/2"	1/2"
WP101824	1/2"	1/2"

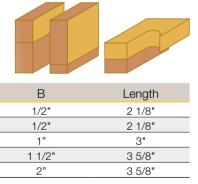
## Template Bit, Double Ball Bearing Guide, 1/4" and 1/2" Shank, 2 Flutes

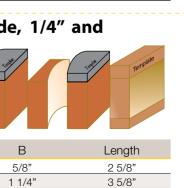


Tool no	Dia.	Shank
WP101CD412	1/2"	1/4"
WP101CD819	3/4"	1/2"

## WoodPecker















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