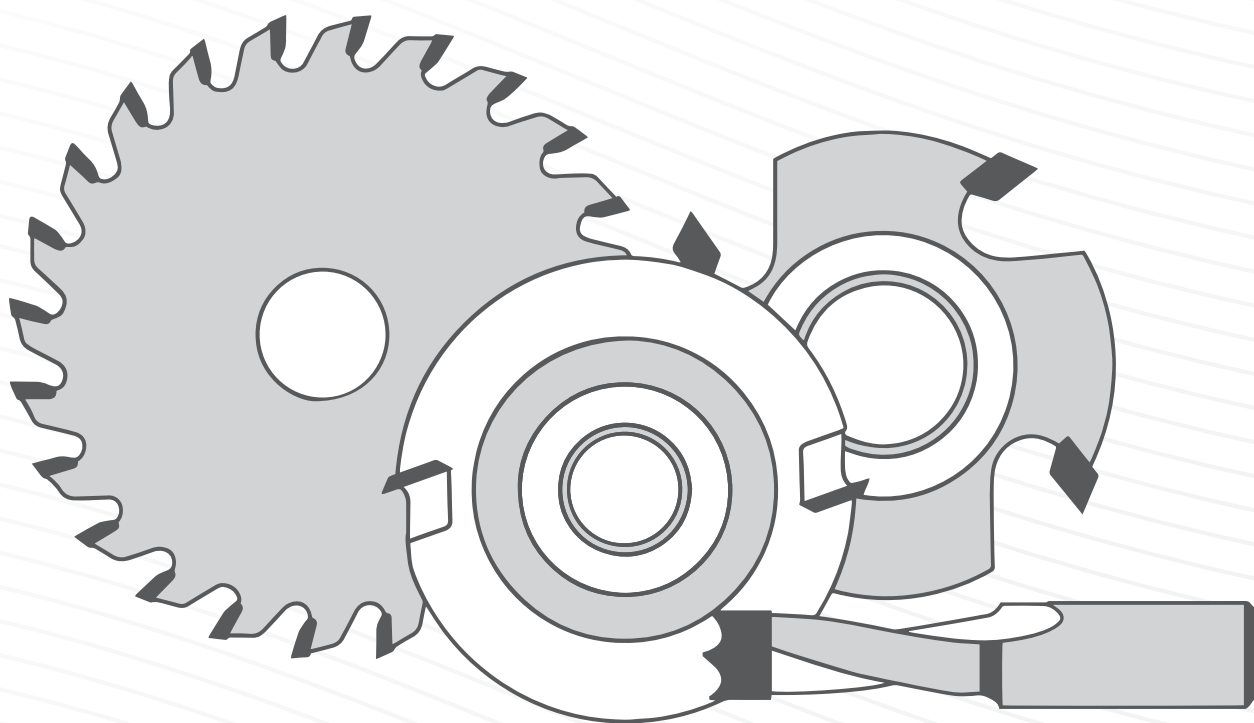




تهیه و توزیع ابزار صنعت چوب



Woodworking Tools

شناخت زوایای برشی یک دانش است واحد بازسازی و تیز کردن تیغ اره الماسه



برای اولین بار در ایران

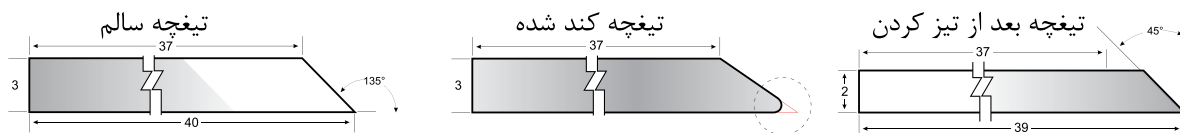
تکنولوژی مدرن تیزکردن انواع تیغ اره‌های الماسه با جدیدترین دستگاه‌های رباتیک

- تیز کردن انواع تیغ اره الماسه و خط زن‌های پانلر
- تیز کردن و جوش انواع تیغ اره‌های الماسه: چوب، MDF، کورین، PVC و آلومینیوم
- تامین انواع تیغ اره‌های الماسه، مته، ابزارهای ماشین آلات CNC، توپی و تیغچه‌های لبه چسبان و پیش فرز
- تامین انواع توپی دستگاه مولدر (چهار تراش) جهت تولید پروفیل MDF و چوب، لمبه، قرنیز، فینگر و ترموود
- تامین انواع توپی فرز صندوقی با تیغچه قابل تعویض، الماسه جوشی و دیاموند به صورت سفارشی



اولین دارنده گواهینامه سیستم مدیریت کیفیت
ISO 9001 از ICS انگلستان

آشنایی با مراحل مختلف تیزکردن اره های الماسه در واحد صنعتی دنیت



۱- عمل پشت برداری تیغ اره توسط دستگاه، جهت آزادسازی الماس از بدنه تیغ اره انجام می گیرد (Relief Grinding)



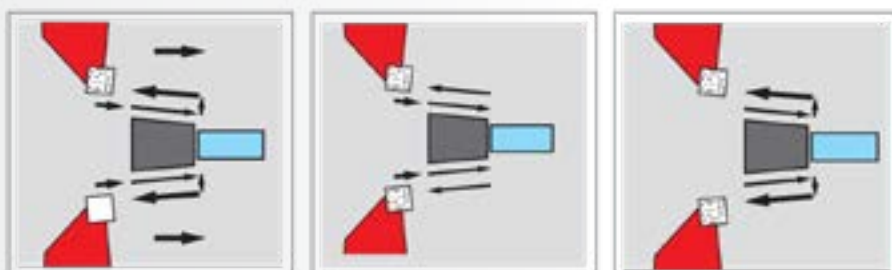
۲- ۳- تیزکردن صورت الماسه (Face Grinding) و تیزکردن بالای الماسه (Top Grinding)

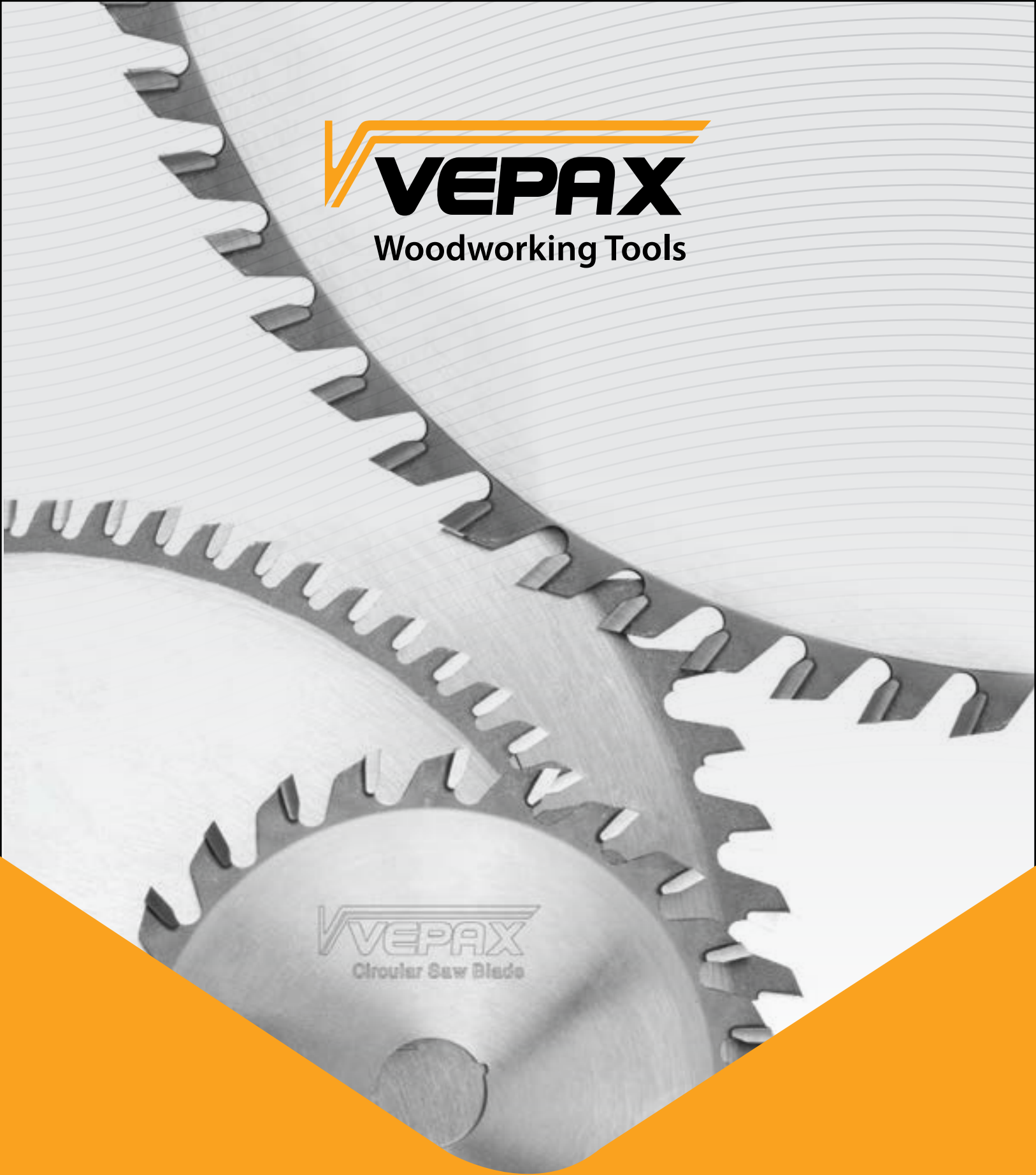


۴- جوش دادن دندانه الماسه (Brazing)



۵- عملیات سنتر نمودن دندانه های جوش خورده (Side Grinding)



A close-up, black and white photograph of a circular saw blade. The blade is positioned diagonally, showing its sharp teeth. The background is a light gray with a subtle grid pattern. The bottom right corner of the image is cut off by a solid orange shape.

VEPAX
Circular Saw Blade

نماینده انحصاری در ایران

واحد فروش شرکت دنیته به موازات بخش بازاریابی و تیزکاری، جهت فروش و ارائه ابزارآلات برشی صنعت چوب با کیفیت برتر و تکنولوژی روز اروپا اقدام به واردات انواع ابزارآلات به عنوان نماینده انحصاری سه کمپانی معتبر اروپایی نموده است:

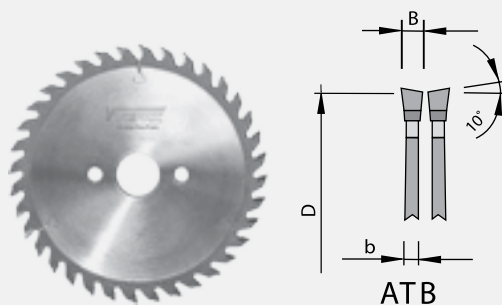
این ابزارآلات شامل تیغ اره‌های الماسه از شرکت **VEPAX** و **AIKAI** آلمان ابزار آلات CNC، توپی‌های فرز، مته و تیغچه از شرکت **G3** ایتالیا می‌باشد.

انواع تیغ اره‌های الماسه:

■ تیغ اره‌های با شکل دندانه چپ و راست (ATB)

این نوع تیغ اره جهت برش چوب و نئوپان با قطر و دندانه‌های متفاوت استفاده می‌شود.

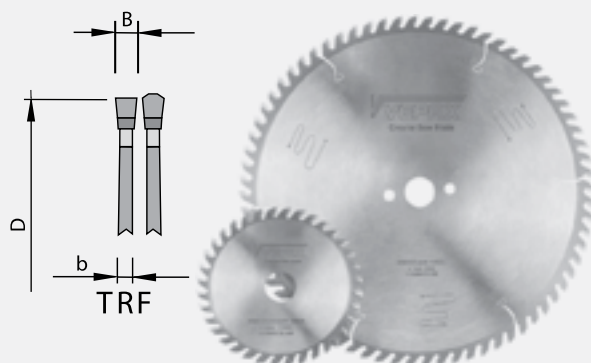
تعداد دندانه	قطر شفت	ضخامت پدنه	ضخامت دندانه	قطر تیغ اره
56	30 mm	1/6 mm	2/6 mm	180 mm
64	30 mm	2/2 mm	3/2 mm	200 mm
64	30 mm	1/8 mm	2/8 mm	230 mm
80-60-48	30 mm	2/2 mm	3/2 mm	250 mm
96-72-48	30 mm	2/2 mm	3/2 mm	300 mm
108-84-72	30 mm	2/5 mm	3/6 mm	350 mm
120	30 mm	3/5 mm	4/0 mm	400 mm
120	30 mm	3/5 mm	4/2 mm	500 mm



■ تیغ اره‌های پانل بر با شکل دندانه کونیک و صاف (TRF)

این نوع تیغ اره جهت برش و صفحات روکش‌دار، نئوپان، ملامینه، MDF و کورین استفاده می‌شود که با توجه به قطر تیغ اره و نوع قطعه کار تعداد مناسب توصیه می‌گردد. این نوع تیغ اره‌ها قابلیت استفاده بر روی دستگاه‌های برش، شامل دور کن‌ها و انواع پنل برهای افقی و عمودی می‌باشد.

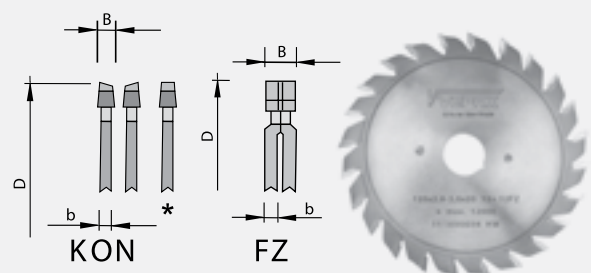
نوع دستگاه	تعداد دندانه	قطر شفت	ضخامت پدنه	ضخامت دندانه	قطر تیغ اره
Standard	96	30 mm	2/2 mm	3/2 mm	300 mm
Holzher	72	30 mm	2/2 mm	3/2 mm	305 mm
Holzma	72	60 mm	3/2 mm	4/4 mm	300 mm
Holzma	72	60 mm	3/2 mm	4/4 mm	310 mm
Biesse	72	65 mm	3/2 mm	4/4 mm	320 mm
Holzher	72	30 mm	3/2 mm	4/4 mm	350 mm
Holzma	72	60 mm	3/2 mm	4/4 mm	350 mm
Biesse	72	65 mm	3/2 mm	4/4 mm	360 mm
Holzma	72	60 mm	3/2 mm	4/8 mm	380 mm
Payon	72	60 mm	3/2 mm	4/4 mm	380 mm
Kdt	72	75 mm	3/2 mm	4/4 mm	400 mm
Viratech	72	30 mm	3/2 mm	4/4 mm	350 mm
Wincam	72	30 mm	3/2 mm	4/4 mm	350 mm



■ خط زن های دو تکه قابل تنظیم (فیلری) و خط زن های یک تکه پانل بر (کونیکال) (CONICAL)

این نوع خط زن‌ها با توجه به شکل دندانه کونیکال با بالا و پائین آوردن ارتفاع دندانه با توجه به ضخامت دندانه تیغ اره برش اصلی تنظیم می‌شوند و درخت زنی‌های دو تکه که از تشکیل دو تیغ با تعداد دندانه یکسان تشکیل می‌شوند که ضخامت دندانه‌ها با کم و زیاد نمودن فیلرها در بین دو تیغ با توجه به ضخامت دندانه تیغ اره برش اصلی تنظیم می‌شوند.

نوع دستگاه	تعداد دندانه	قطر شفت	ضخامت پدنه	ضخامت دندانه	قطر تیغ اره
Felder	12+12	20 mm	4 mm	2/8-3/6 mm	105-125 mm
Altendorf	12+12	22 mm	4 mm	2/8-3/6 mm	120 mm
Robland	12+12	20 mm	4 mm	2/8-3/6 mm	120 mm
Standard	24	20 mm	2/2 mm	2/8-3/6 mm	120 mm
Holzher	36	30 mm	2/2 mm	3/1-3/9 mm	180 mm
Holzher	36	30 mm	3/2 mm	4/4-5/6 mm	180 mm
Payon	36	30 mm	3/2 mm	4/4-5/6 mm	180 mm
Holzma	36	45 mm	3/2 mm	4/4-5/6 mm	180 mm
KDT	36	50 mm	3/2 mm	4/4-5/6 mm	200 mm
Holzma	36	45 mm	3/2 mm	4/4-5/6 mm	200 mm
Biesse	36	65 mm	3/2 mm	4/4-5/6 mm	200 mm
Wincam	36	30 mm	3/2 mm	4/4-5/6 mm	200 mm
Viratech	36	30 mm	3/2 mm	4/4-5/6 mm	200 mm





Woodworking Tools



نسل جدید قلم‌های برش CNC با بالاترین ساعت کارکرد

VEPAX

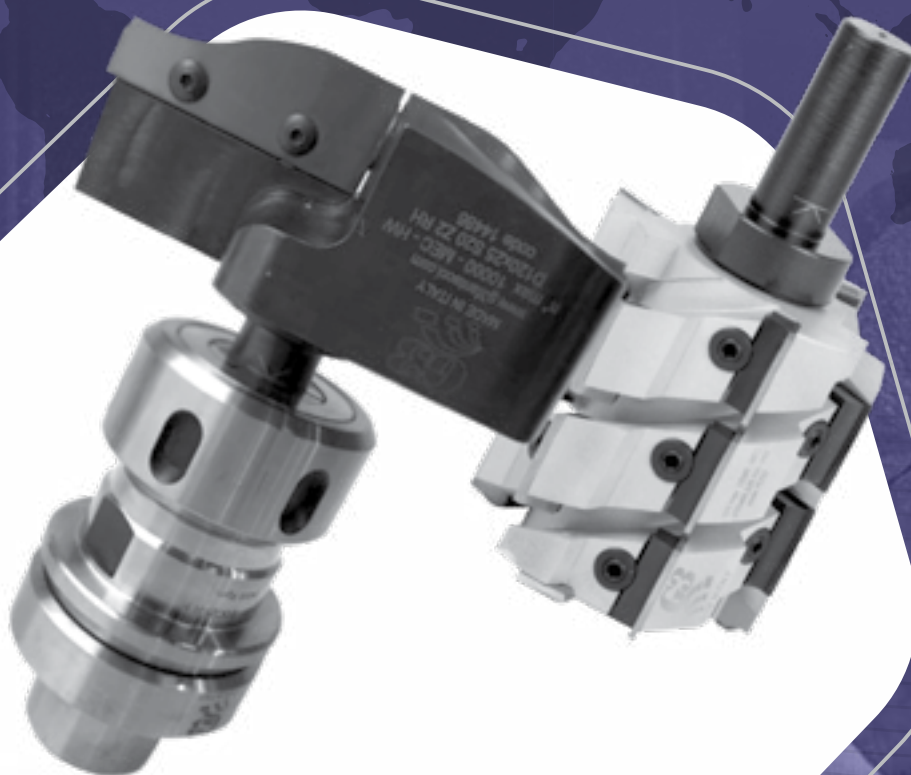
Woodworking Tools



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www.netmakgroup.com.tr

نماینده انحصاری در ایران

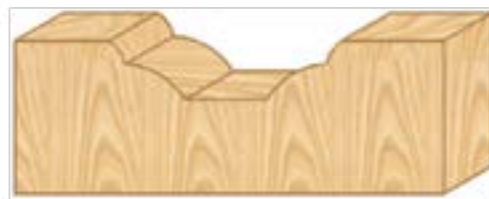


Made In Turkey





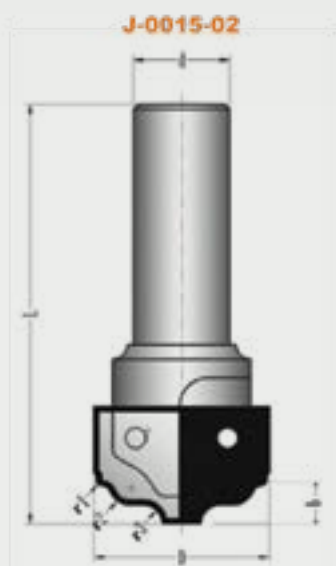
Torx screw

193 165 02
M3.5 x 5

Dimensions

Art No	D	b	r1	r2	a°	L	d	Z
J-0015-01	36.5	8,7	5	10	-	87	20	2
J-0015-06	32	7,5	-	-	130	87	20	2

A variety of profile models, suitable for this body, are available upon request.

Tork civata
Torx screw193 165 02
M4 x 8Tork anahtar
Torx key

353 165 01



Torx screw

193 165 01
M4 x 8

Torx key



353 165 01

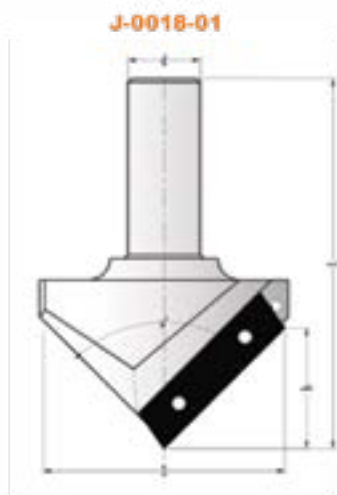
NETMAK
group

۱۰

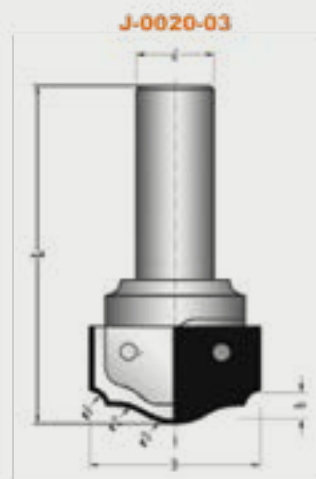
دنیاب
danite
تهیه و توزیع ابزار صنعت چوب

J-0018

CHANGEABLE BLADE PROFILE ROUTER BIT



Dimensions						
Art No	D	b	α°	L	d	Z
J-0018-01	67	33.5	90	103	20	1

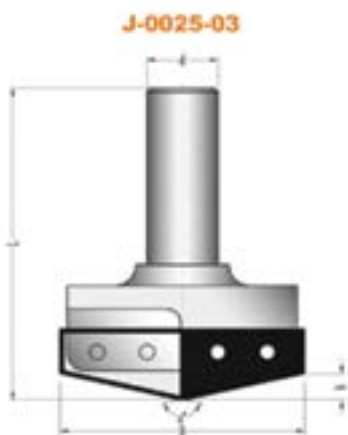


Dimensions								
Art No	D	b	r1	r2	r3	L	d	Z
J-0020-03	44	8,6	5	15	15	87	20	1

A variety of profile models, suitable for this body, are available upon request.



0020



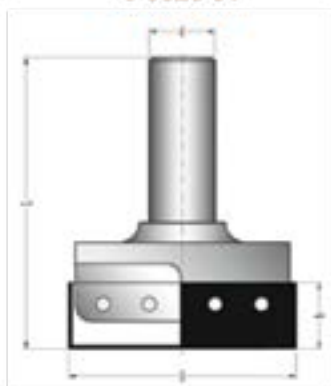
Dimensions						
Art No	D	b	α°	L	d	Z
J-0025-03	68,5	5,8	161	88	20	2

A variety of profile models, suitable for this body, are available upon request.



0025

J-0025-01



Dimensions

Art No	D	b	r1	L	d	Z
J-0025-01	68,5	20	82	88	20	2



Tork civata

Torx screw

193 165 01
M4 x 8

Tork anahtar

Torx key



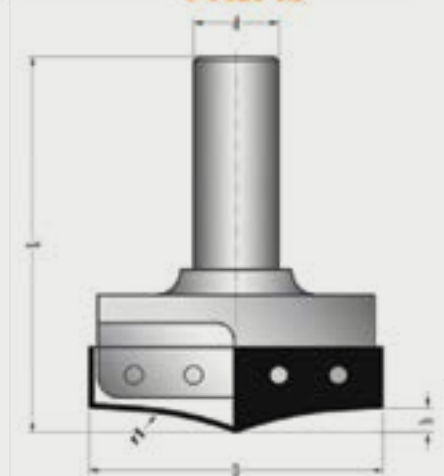
353 165 01

Tork civata

Torx screw

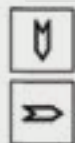
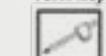
193 165 02
M3.5 x 5

J-0025-02

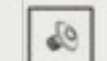


Dimensions

Art No	D	b	r1	L	d	Z
J-0025-02	68,5	5,85	82	88	20	2

Tork civata
Torx screw193 165 01
M4 x 8Tork anahtar
Torx key

353 165 01

Tork civata
Torx screw193 165 02
M3.5 x 5

J-0055-01



Dimensions

Art No	D	b	L	d	Z
J-0055-01	55	50	118,5	20	4 x 2

Tork anahtar
Torx key

353 165 02

Tork civata
Torx screw193 165 08
M 5 x 8

Jilet Blade

J-0003-14142 KR
J-0003-14142 KR
J-0003-14142 KR

J-0055

J-0066

CHANGEABLE BLADE PROFILE ROUTER BIT

J-0066-01



Tork civata
Torx screw
193 165 07
M3.5 x 5.5

Tork anahtar
Torx key
353 165 01

Jilet
Blade
J-0003-03

Tork civata
Torx screw
193 165 07
M3.5 x 5.5

Jilet
Blade
0003-01

J-0066-03



Dimensions

Art No	D	b	B	L	d	Z	Jilet / Blade	Jilet / Blade	Jilet / Blade
J-0066-01	18	50		120	20	2 + 1	J-0003-4951215	0003-301215	751215
J-0066-02	18	60		130	20	2 + 1	J-0003-2951215	0003-5951215	751215
J-0066-03	17	30	90	125	16	2 + 1	J-0003-2951215	J-0003-121215 KR	751215





REBATING CUTTER BLOCK KNIVES

Allen anahtar



353 160 04

Allen civata

193 148 12
M8 x 27

Dimensions

Art No	D	b	d	Z	Wedg	Blade
J-0075-01	130	80	40	4	453 160 10	J-0003-801322
J-0075-02	130	100	40	4	453 160 11	J-0003-1001322
J-0075-03	130	120	40	4	453 160 12	J-0003-1201322



J-0080-01

T.C.T OR HSS BLOCK KNIVES



M6 x 12



Dimensions

Art No	D	b	d	Z	Wedg	S.crew	A. key
J-0080-01	125	80	40	4	453 160 01	193 148 055	353 160 02
J-0080-02	125	100	40	4	453 160 02	193 148 055	353 160 02
J-0080-03	125	120	40	4	453 160 03	193 148 055	353 160 02
J-0080-04	125	150	40	4	453 160 04	193 148 055	353 160 02
J-0080-05	125	180	40	4	453 160 05	193 148 055	353 160 02
J-0080-06	125	220	40	4	453 160 06	193 148 055	353 160 02
J-0080-07	125	230	40	4	453 160 07	193 148 055	353 160 02
J-0080-08	125	240	40	4	453 160 08	193 148 055	353 160 02
J-0080-09	100	120	35	3	453 160 09	193 148 055	353 160 02
J-0080-10	100	190	35	3	453 160 10	193 148 055	353 160 02

REBATING CUTTER BLOCK Z2+V2 WITH REVERSIBLE CARBIDE KNIVES

Dimensions

Art No	D	b	V	d	Z	Koma / Wedge	Allen civata / A. Screw	Jilet / Blade	Jilet / Blade
J-0740-01	85	50		30	4	453 160 15	-	-	J-0003-501215
J-0740-02	85	50	4	30	4	453 160 15	193 148 08	J-0003-14142 KR	J-0003-501215
J-0740-03	85	60		30	4	453 160 16	-	-	J-0003-601215
J-0740-04	100	50	4	30	4	453 160 15	193 148 08	J-0003-14142 KR	J-0003-501215
J-0740-05	85	100		30	4+4	453 160 15	-	-	J-0003-501215
J-0740-06	125	50	4	30	4	453 160 15	193 148 08	J-0003-14142 KR	J-0003-501215
J-0740-07	85	30	4	30	4	453 160 14	193 148 08	J-0003-14142 KR	J-0003-301215
J-0740-08	85	30		30	4	453 160 14	-	-	J-0003-301215



Allen anahtar



353 160 03

Sektör civata

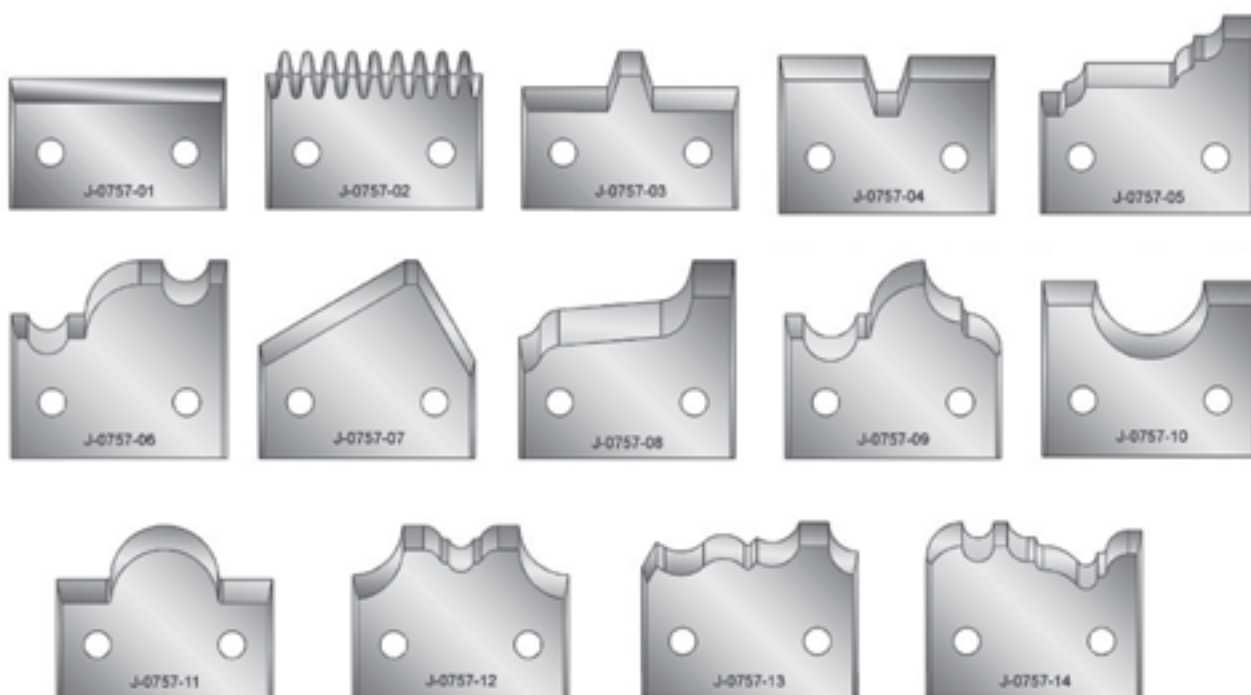
193 148 011
M8 x 36

M8 x 7,5



J-0757

PROFILE SET (SS)



J-Series



j-00025-02



j-00050-01



SAMPLE DOOR PROFILE



j-00050-02



j-00010-10



j-00015-08



j-00020-04

SAMPLE DOOR PROFILE



j-00050-02



j-00015-02



j-00015-07

J-Series

SAMPLE DOOR PROFILE



j-00050-02



j-00010-11



j-00015-01



j-00015-09



j-00020-03

SAMPLE DOOR PROFILE



j-00050-02



j-00020-02



j-00015-05



j-00010-13



j-00010-09



SAMPLE DOOR PROFILE



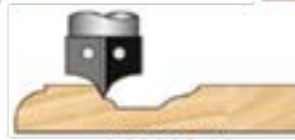
j-00050-02



j-00015-04



j-00015-03

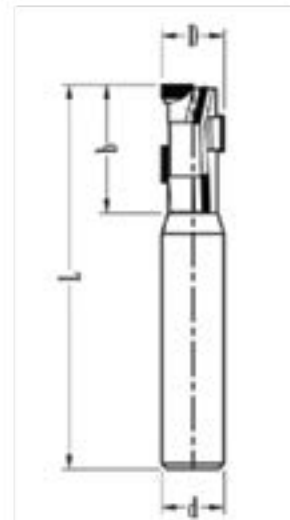


j-00010-12

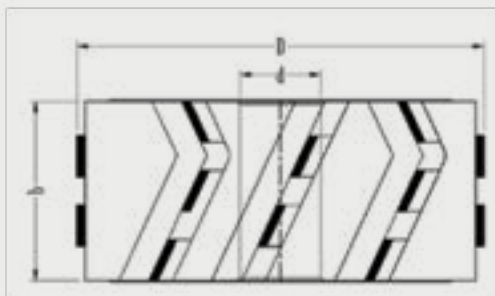


j-00010-08

Dimensions					
Art No	D	b	L	d	Z
D-0103-01	12	27	70	12	2+2
D-0103-02	12	35	70	12	2+2
D-0103-03	16	36	97	20	2+2
D-0103-04	16	45	106	20	2+2
D-0103-05	16	54	115	20	2+2
D-0103-06	18	36	97	20	2+2
D-0103-07	18	45	106	20	2+2
D-0103-08	18	54	115	20	2+2
D-0103-09	20	27	88	20	2+2
D-0103-10	20	36	97	20	2+2
D-0103-11	20	45	106	20	2+2
D-0103-12	20	54	115	20	2+2



PCD (DIA) JOINTING CUTTERS

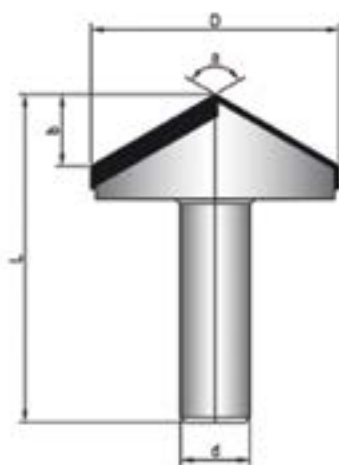


Dimensions				
Art No	D	b	d	Z
D-0106-01	70	50	20	2+2
D-0106-02	70	50	20	3+3
D-0106-03	80	45	30	2+2
D-0106-04	80	54	30	2+2
D-0106-05	80	65	30	2+2
D-0106-06	100	45	30	3+3
D-0106-07	100	54	30	3+3
D-0106-08	100	65	30	3+3
D-0106-09	125	45	30	3+3
D-0106-10	125	54	30	3+3
D-0106-11	125	65	30	3+3

0106

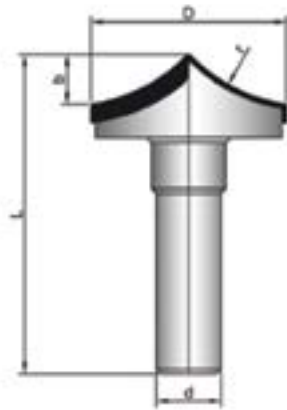
0130

Dimensions						
Art No	D	b	a	L	d	Z
D-130-01	30	8,7	120	55	14	2
D-130-02	50	14,5	120	70	20	2
D-130-03	70	20,2	120	90	20	2



D-140

PCD (DIA) PROFILE ROUTER CUTTERS



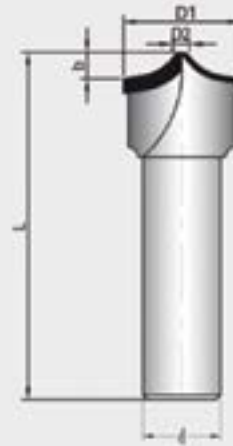
PCD (DIA) PROFILE ROUTER CUTTERS

Dimensions						
Art No	D	b	r	L	d	Z
D-140-01	24	7,3	12	70	14	2
D-140-02	42	10,5	34,1	70	14	2

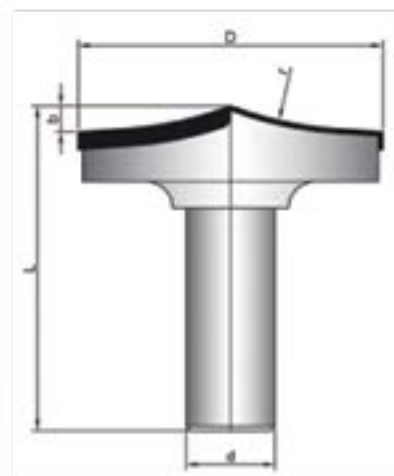


0170

Dimensions						
Art No	D1	D2	b	L	d	Z
D-170-01	24	3	5.5	70	14	2



Dimensions						
Art No	D	b	r1	L	d	Z
D-190-01	68.5	5.85	82	73	20	2

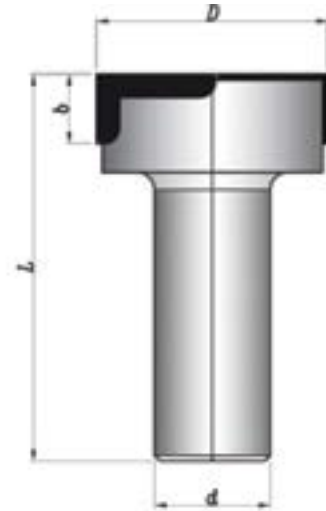
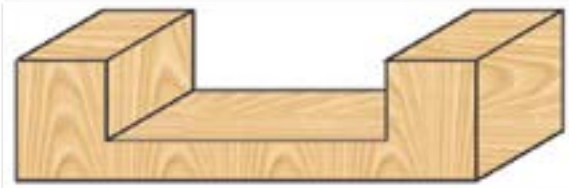


0190

D-220

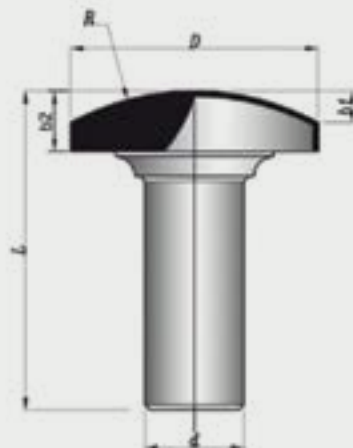
Dimensions

Art No	D	b	L	d	Z
D-220-01	20	12	70	20	2
D-220-02	30	12	70	20	2
D-220-03	40	12	70	20	2
D-220-04	50	12	70	20	2



Dimensions

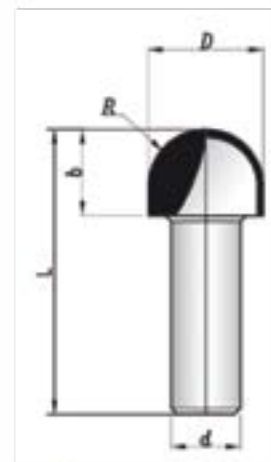
Art No	D	b1	b2	L	d	Z	r
0100-01	50	6.7	12	65	20	2	50
0100-02	60	8.9	15	68	20	2	55
0100-03	70	11.2	17	70	20	2	60



0100

Dimensions

Art No	D	b	L	d	Z	r
0102-01	15	12	50	12-14	2	7.5
0102-02	20	15	50	12-14	2	10
0102-03	25	17	55	12-14	2	12.5
0102-04	30	19	55	12-14	2	15
0102-05	40	24	65	12-14	2	20

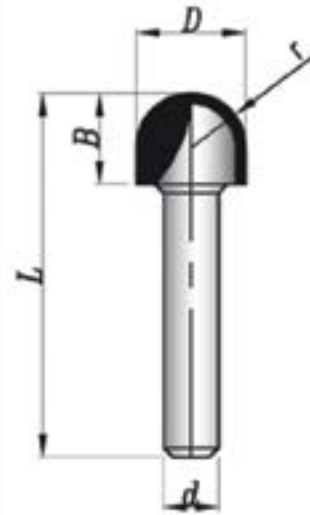
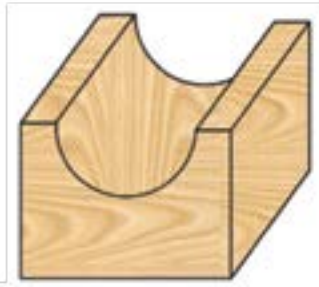


0102

D-0103

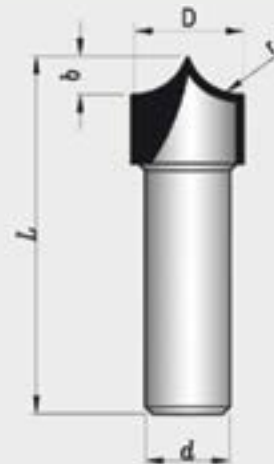
HM BODY SHANK TYPE PCD (DIA) ENDMILLS

Dimensions						
Art No	D	B	r	L	d	Z
0103-01	12	10	6	40	6	2
0103-02	14	10	7	40	6	2
0103-03	16	10	8	40	6	2

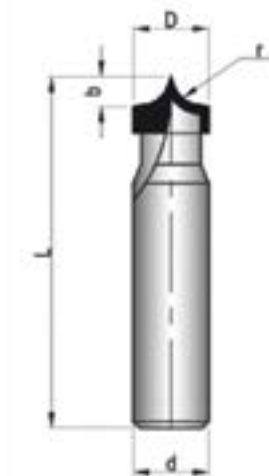


0104

Dimensions						
Art No	D	d	b	R	L	Z
0104-01	16	12	5.4	8	50	2

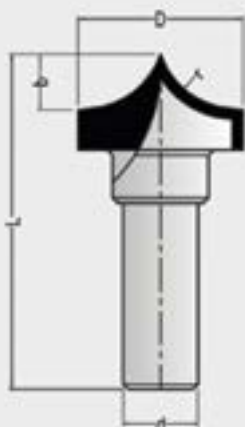
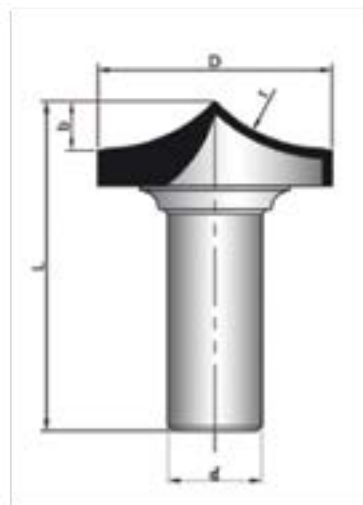


Dimensions						
Art No	D	d	b	R	L	Z
0105-01	12	12	4.8	4.5	56	2



0105

Dimensions						
Art No	D	b	L	d	Z	R
0166-01	50	10.5	70	20	2	32.5
0166-02	60	10.5	70	20	2	45.5
0166-03	70	10.4	70	20	2	60



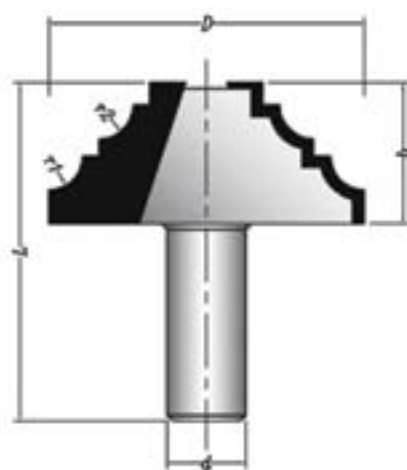
Dimensions						
Art No	D	b	r	L	d	Z
0167-01	31	10.5	15	63	14	2
0167-02	40	10.5	18	63	14	2



0167

0260

Dimensions						
Art No	D	b	r1	r2	L	d Z
0260-01	56	25	6	6	60	14 3



0400

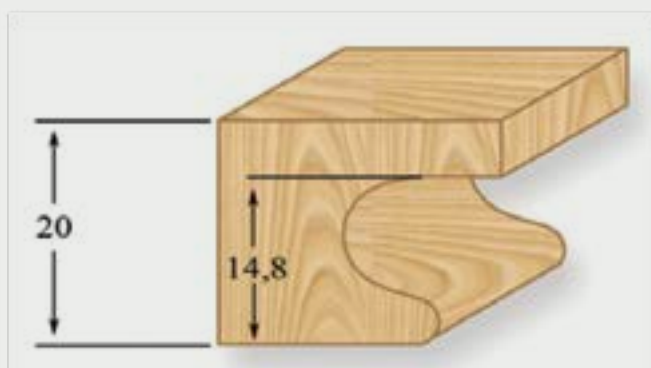
T.C.T PROFILE ROUTER CUTTERS

Dimensions

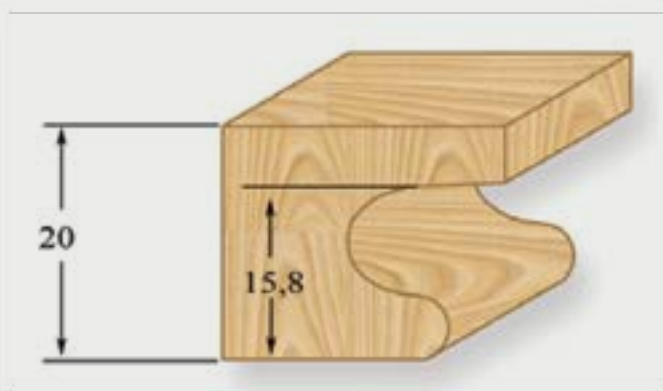
Art No	D	b	r1	r2	L	d	Z
0400-01	50	23	5,75	2,5	58	14	3
0400-02	44	20	5,1	2	55	14	3
0400-03	50	20	4,5	2,9	55	14	3



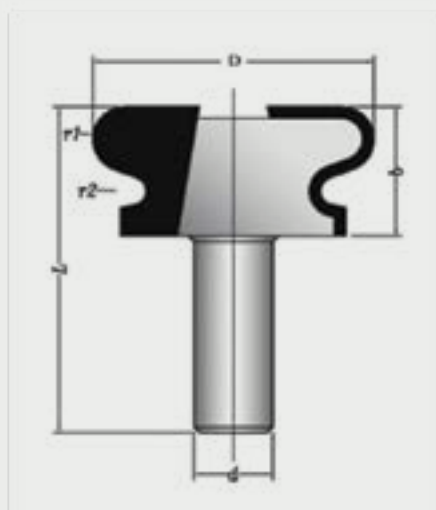
0400-01



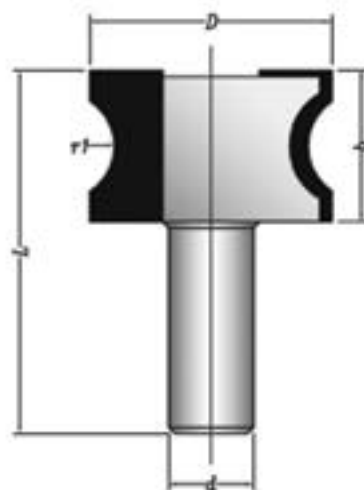
0400-02



0400-03



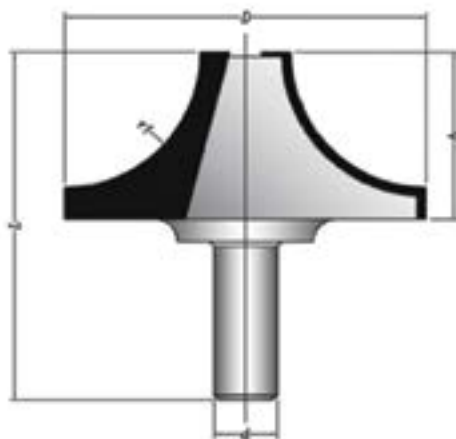
Dimensions						
Art No	D	b	r1	L	d	Z
0410-01	40	25	9	60	14	3
0410-02	42	32	11	67	14	3
0410-03	44	37	15	72	14	3
0410-04	46	42	18	77	14	3
0410-05	48	47	21	82	14	3
0410-06	50	52	25	87	14	3



0420

T.C.T 1/4 RADIUS PROFILE CUTTERS

Dimensions						
Art No	D	b	r1	L	d	Z
0420-01	30	12	5	47	14	3
0420-02	32	13	6	48	14	3
0420-03	36	15	8	50	14	3
0420-04	40	17	10	52	14	3
0420-05	50	22	15	57	14	3
0420-06	60	27	20	62	14	3
0420-07	70	32	25	67	14	3
0420-08	80	37	30	77	14	3



0420-08



0420-07



0420-06



0420-05



0420-04



0420-03



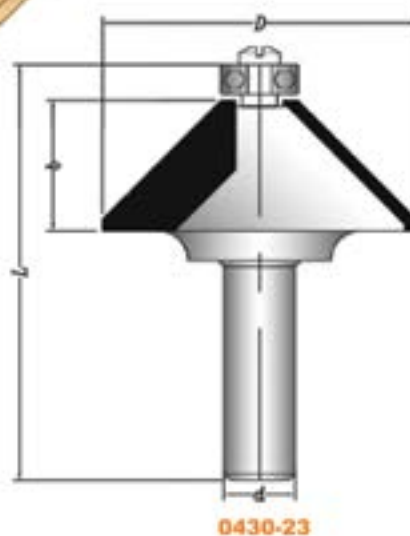
0420-02



0420-01

Dimensions

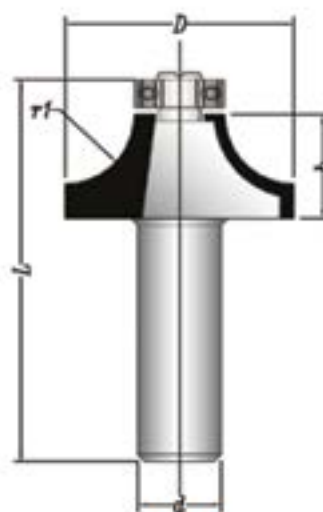
Art No	D	b	r1	α°	L	d	Z
0430-23	53	22		45°	70	12	2



0430-23

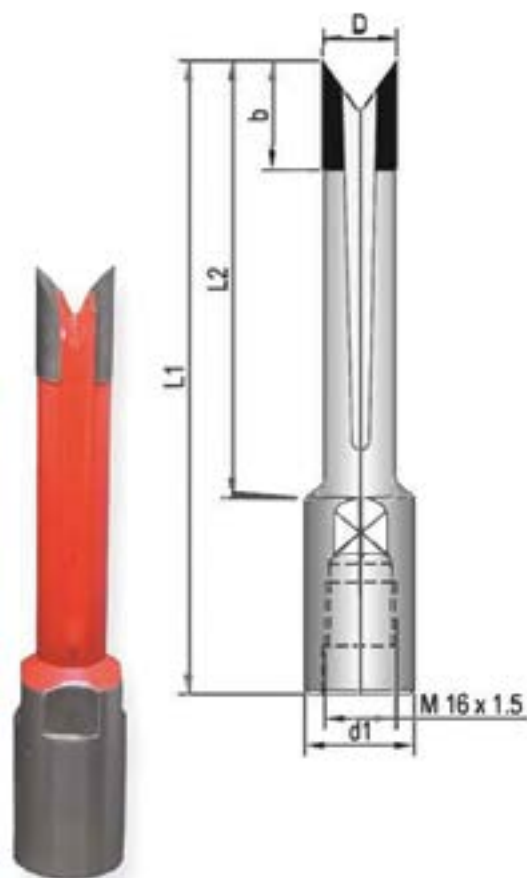
Dimensions

Art No	D	b	r1	L	d	Z
0430-R1	17	7	1	47	6-8-12	2
0430-R2	19	10	2	50	6-8-12	2
0430-R3	21	10	3	50	6-8-12	2
0430-R4	21	10	4	50	6-8-12	2
0430-R5	23	10	5	50	6-12	2
0430-R6	25	11	6	51	6-12	2
0430-R7	27	12	7	52	6-12	2
0430-R8	29	13	8	53	12	2
0430-R9	31	14	9	54	12	2
0430-R10	33	15	10	55	12	2
0430-R12.5	38	17.5	12.5	57.5	12	2
0430-R15	43	20	15	60	12	2
0430-R17.5	48	22.5	17.5	66	12	2
0430-R20	53	25	20	65	12	2

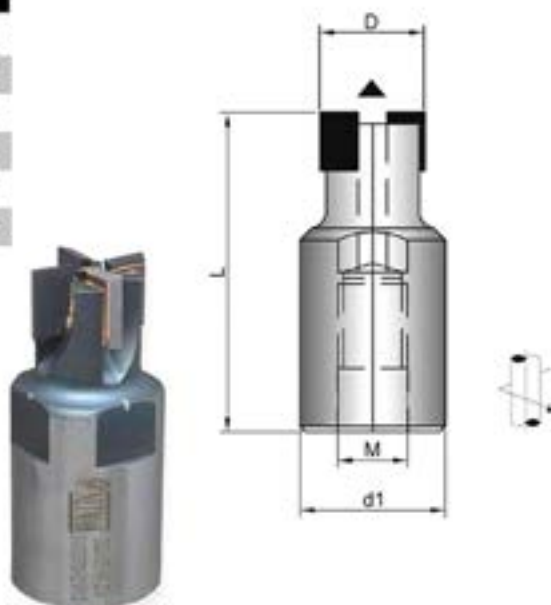


0430-R

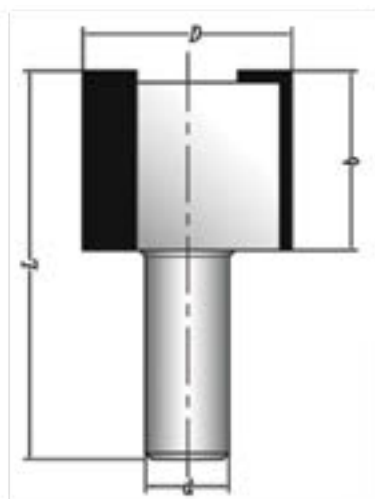
Dimensions						
Art No	D	d1	b	L1	L2	Z
0437-01	16	25	25	135	90	2
0437-02	16	25	25	145	100	2
0437-03	18	25	25	135	90	2
0437-04	18	25	25	145	100	2
0437-05	19	25	25	135	90	2
0437-06	19	25	25	145	100	2



Dimensions					
Art No	D	L	M	d1	Z
0438-01	18	55	12	25	4
0438-02	20	55	12	25	4
0438-03	22	55	12	25	4
0438-04	23	55	12	25	4
0438-05	24	55	12	25	4



0438



Dimensions

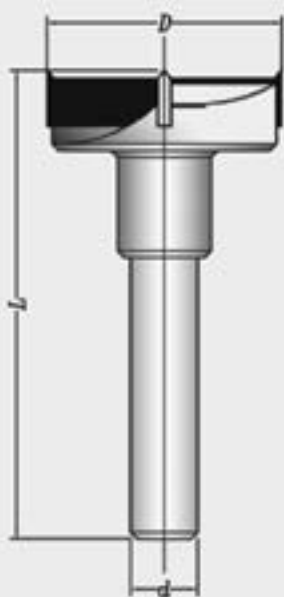
Art No	D	b	L	d	Z
0170-01	35	30	65	14	4
0170-02	35	40	75	14	4



T.C.T. HINGE BORING BITS

Dimensions

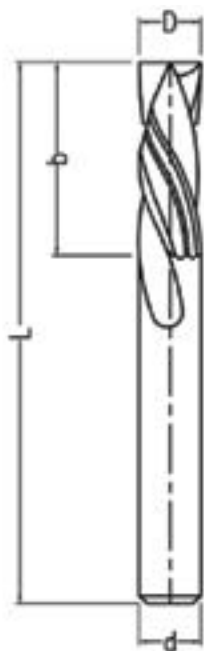
Art No	D	V	L	d	Z
0440-1 R-L	15	2	57.70	10	2
0440-2 R-L	16	2	57.70	10	2
0440-3 R-L	18	2	57.70	10	2
0440-4 R-L	20	2	57.70	10	2
0440-5 R-L	22	2	57.70	10	2
0440-6 R-L	23	2	57.70	10	2
0440-7 R-L	24	2	57.70	10	2
0440-8 R-L	25	2	57.70	10	2
0440-9 R-L	26	2	57.70	10	2
0440-10 R-L	28	2	57.70	10	2
0440-11 R-L	30	2	57.70	10	2
0440-12 R-L	35	2	57.70	10	2
0440-13 R-L	40	2	57.70	10	2
0440-14	45	2	70	12	2
0440-15	50	2	70	12	2
0440-16	52	2	70	12	2
0440-17	53	2	70	12	2
0440-18	55	2	70	12	2
0440-19	60	2	70	12	2



0440

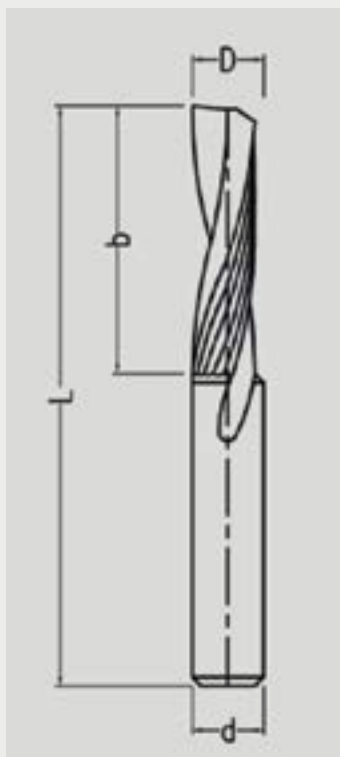
0442

(3 FLUTE) ROUGHING SPIRAL BITS



Dimensions					
Art No	D	b	L	d	Z
0442-01	6	22	57	6	2+2
0442-02	8	25	70	8	2+2
0442-03	9	25	70	9	2+2
0442-04	10	32	75	10	2+2
0442-05	10	42	90	10	2+2
0442-06	12	42	100	12	2+2
0442-07	12	52	100	12	2+2
0442-08	14	42	100	14	2+2
0442-09	14	52	100	14	2+2
0442-10	16	42	100	16	2+2
0442-11	16	52	100	16	2+2
0442-12	18	42	100	18	2+2
0442-13	18	52	100	18	2+2

0443

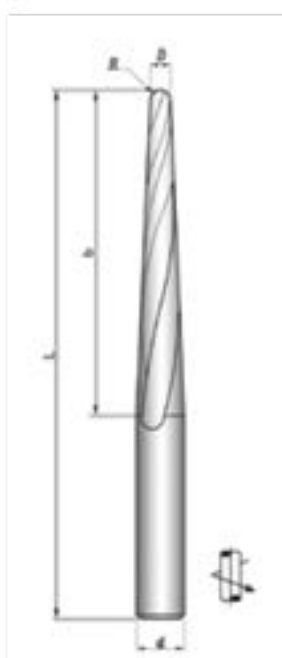


Dimensions					
Art No	D	b	L	d	Z
0443-01	4	22	60	4	1
0443-02	5	22	60	5	1
0443-03	6	22	60	6	1
0443-04	8	30	65	8	1
0443-05	10	30	80	10	1

Dimensions						
Art No	D	b	B	L	d	Z
0447-01	14	45	100	150	14	3
0447-02	16	50	100	150	16	3
0447-03	16	50	120	170	16	3
0447-04	18	50	100	150	18	3
0447-05	18	50	120	170	18	3



0482



Dimensions					
Art No	D	d	b	L	R
0482-01	2.5	8	55	100	1.25
0482-02	2.5	10	55	100	1.25
0482-03	3	12	75	120	1.50

0450

T.C.T. STRAIGHT BIT DOUBLE FLUTED



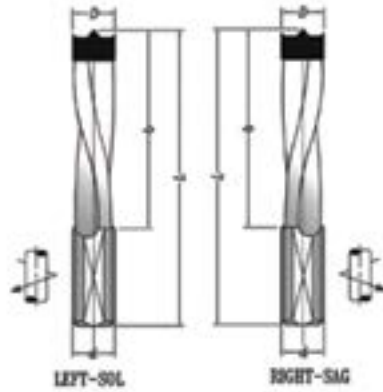
Dimensions					
Art No	D	b	L	d	Z
0450-01	3	12	62	14-12	2
0450-02	4	15	65	14-12	2
0450-03	5	20	70	14-12	2
0450-04	6	20	70	14-12	2
0450-05	8	25	75	14-12	2
0450-06	9	25	75	14-12	2
0450-07	10	30	80	14-12	2
0450-08	12	30	73	14-12	2
0450-09	14	30	73	14-12	2
0450-10	16	35	78	14-12	2
0450-11	18	35	78	14-12	2
0450-12	20	35	78	14-12	2
0450-13	22	35	78	14	2
0450-14	24	35	78	14	2
0450-15	25	35	78	14	2
0450-16	26	35	78	14	2
0450-17	28	26	76	14	2
0450-18	30	26	76	14	2
0450-19	3	12	55	6	2
0450-20	4	15	59	6	2
0450-21	5	20	59	6	2
0450-22	6	20	59	6	2
0450-23	8	20	59	6	2
0450-24	10	20	59	6	2
0450-25	5	20	59	8	2
0450-26	6	20	59	8	2

ROUND NOSE ROUTER BITS

Dimensions						
Art No	D	b	r	L	d	Z
0453-01	4	10	2	60	12-14	2
0453-02	5	12	2.5	62	12-14	2
0453-03	6	15	3	65	12-14	2
0453-04	8	20	4	70	12-14	2
0453-05	10	20	5	70	12-14	2
0453-06	12	20	6	70	12-14	2



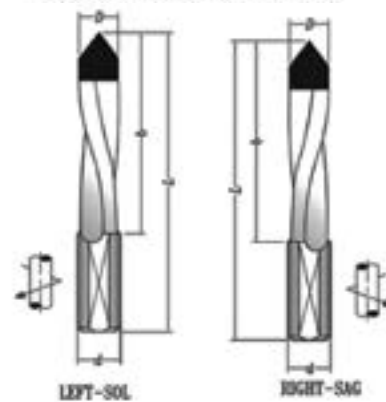
0453



Dimensions						
Art No	b	D	V	L	d	Z
0471-01 R-L	47	4	2	70	10	2
0471-02 R-L	47	4.5	2	70	10	2
0471-03 R-L	47	5	2	70	10	2
0471-04 R-L	47	5.5	2	70	10	2
0471-05 R-L	47	6	2	70	10	2
0471-06 R-L	47	6.5	2	70	10	2
0471-07 R-L	47	7	2	70	10	2
0471-08 R-L	47	7.5	2	70	10	2
0471-09 R-L	47	8	2	70	10	2
0471-10 R-L	47	8.5	2	70	10	2
0471-11 R-L	47	9	2	70	10	2
0471-12 R-L	47	9.5	2	70	10	2
0471-13 R-L	47	10	2	70	10	2
0471-14 R-L	47	10.5	2	70	10	2
0471-15 R-L	47	11	2	70	10	2
0471-16 R-L	47	12	2	70	10	2
0471-17 R-L	47	13	2	70	10	2
0471-18 R-L	47	14	2	70	10	2
0471-19 R-L	47	15	2	70	10	2

Dimensions						
Art No	b	D	L	d	Z	
0473-01 R-L	47	4	70	10	2	
0473-02 R-L	47	4.5	70	10	2	
0473-03 R-L	47	5	70	10	2	
0473-04 R-L	47	5.5	70	10	2	
0473-05 R-L	47	6	70	10	2	
0473-06 R-L	47	6.5	70	10	2	
0473-07 R-L	47	7	70	10	2	
0473-08 R-L	47	7.5	70	10	2	
0473-09 R-L	47	8	70	10	2	
0473-10 R-L	47	8.5	70	10	2	
0473-11 R-L	47	9	70	10	2	
0473-12 R-L	47	10	70	10	2	
0473-13 R-L	47	11	70	10	2	
0473-14 R-L	47	12	70	10	2	
0473-15 R-L	47	13	70	10	2	
0473-16 R-L	47	14	70	10	2	
0473-17 R-L	47	15	70	10	2	
0473-18 R-L	47	16	70	10	2	
0473-19 R-L	47	17	70	10	2	
0473-20 R-L	47	18	70	10	2	
0473-21 R-L	47	19	70	10	2	
0473-22 R-L	47	20	70	10	2	

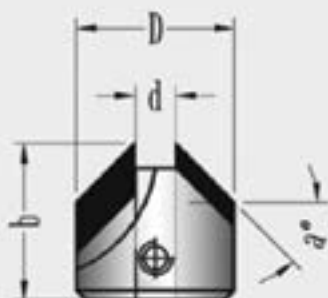
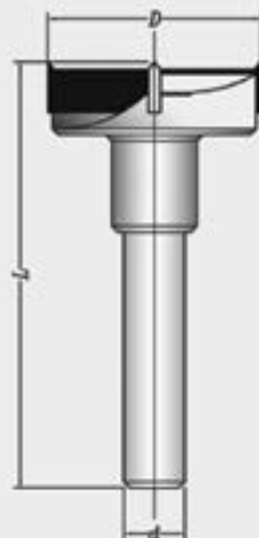
THROUGH HOLE DRILLING BITS



0440

T.C.T. COUNTERSINK BITS

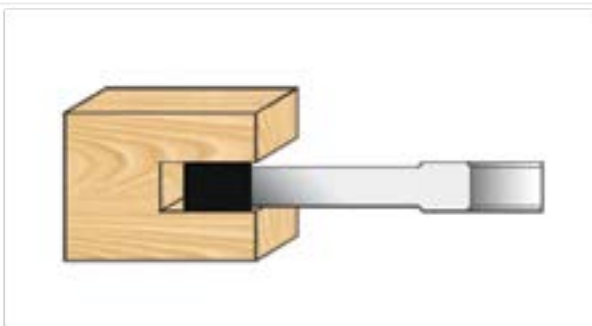
Dimensions					
Art No	D	V	L	d	Z
0440-1 R-L	15	2	57.70	10	2
0440-2 R-L	16	2	57.70	10	2
0440-3 R-L	18	2	57.70	10	2
0440-4 R-L	20	2	57.70	10	2
0440-5 R-L	22	2	57.70	10	2
0440-6 R-L	23	2	57.70	10	2
0440-7 R-L	24	2	57.70	10	2
0440-8 R-L	25	2	57.70	10	2
0440-9 R-L	26	2	57.70	10	2
0440-10 R-L	28	2	57.70	10	2
0440-11 R-L	30	2	57.70	10	2
0440-12 R-L	35	2	57.70	10	2
0440-13 R-L	40	2	57.70	10	2
0440-14	45	2	70	12	2
0440-15	50	2	70	12	2
0440-16	52	2	70	12	2
0440-17	53	2	70	12	2
0440-18	55	2	70	12	2
0440-19	60	2	70	12	2



Dimensions					
Art No	D	d	b	a	Z
0477-01	16	4	16	45	2
0477-02	16	5	16	45	2
0477-03	16	6	16	45	2
0477-04	16	7	16	45	2
0477-05	18	8	16	45	2
0477-06	20	9	16	45	2
0477-07	20	10	25	45	2
0477-08	23	12	25	45	2

0477

Dimensions				
Art No	D	b	d	Z
0490-01	120	4	35	6
0490-02	120	5	35	6
0490-03	120	6	35	6
0490-04	120	8	35	6
0490-05	120	10	35	6
0490-06	120	12	35	6
0490-07	150	4	35	8
0490-08	150	5	35	8
0490-09	150	6	35	8
0490-10	150	8	35	8
0490-11	150	10	35	8
0490-12	150	12	35	8
0490-13	150	4	35	12
0490-14	150	4,5	35	12
0490-15	150	5	35	12
0490-16	150	6	35	12
0490-17	150	7	35	12
0490-18	150	8	35	12
0490-19	150	8,5	35	12
0490-20	150	9	35	12
0490-21	150	10	35	12
0490-22	150	12	35	12
0490-23	150	14	35	6
0490-24	150	16	35	6

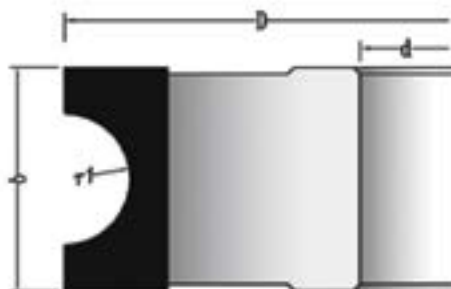


Dimensions				
Art No	D	b	d	Z
0490-25	150	18	35	6
0490-26	150	20	35	6
0490-27	180	4	35	12
0490-28	180	5	35	12
0490-29	180	6	35	12
0490-30	180	8	35	12
0490-31	180	10	35	12
0490-32	180	12	35	12
0490-33	200	4	35	16
0490-34	200	4,5	35	16
0490-35	200	5	35	16
0490-36	200	6	35	16
0490-37	200	7	35	16
0490-38	200	8	35	16
0490-39	200	8,5	35	16
0490-40	200	9	35	16
0490-41	200	10	35	16
0490-42	200	12	35	16
0490-43	250	10	35	12
0490-44	250	12	35	12
0490-45	250	10	35	8
0490-46	250	12	35	8
0490-47	250	14	35	8
0490-48	250	16	35	8

0610

T.C.T. BULHOSE CUTTERS BLOCKS

Dimensions					
Art No	D	b	r1	d	Z
0610-01	120	24	5	35	3
0610-02	120	26	6	35	3
0610-03	120	30	8	35	3
0610-04	120	34	10	35	3
0610-05	120	39	12,5	35	3
0610-06	120	44	15	35	3
0610-07	120	49	17,5	35	3
0610-08	120	54	20	35	3



0610-08



0610-05



0610-07



0610-04



0610-02



0610-06

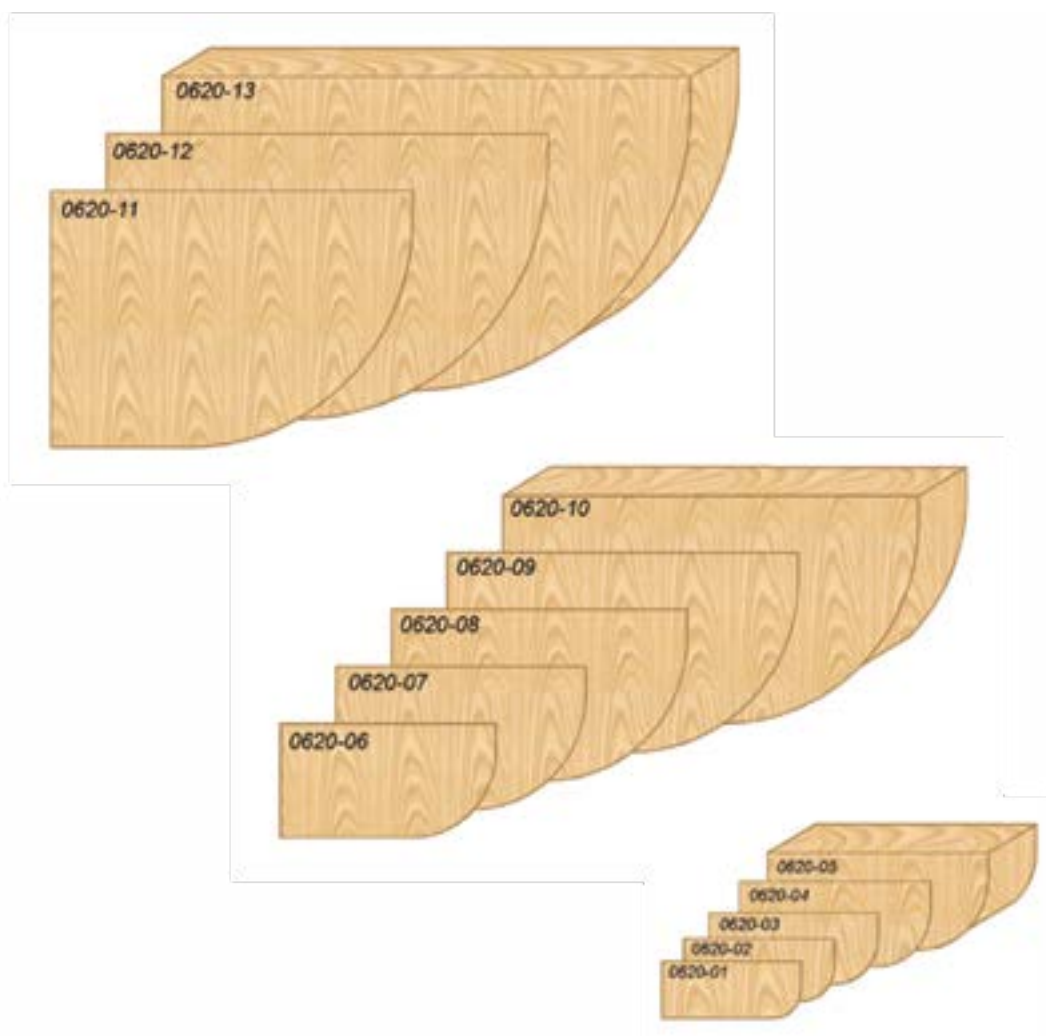
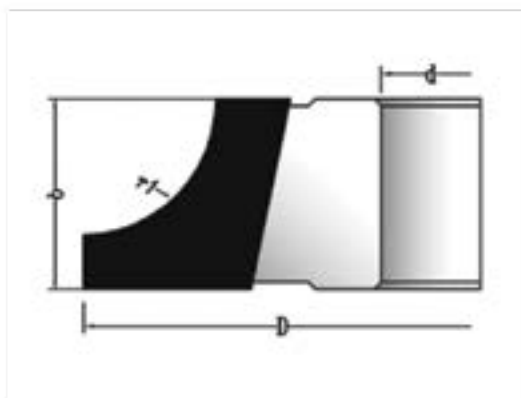


0610-03



0610-01

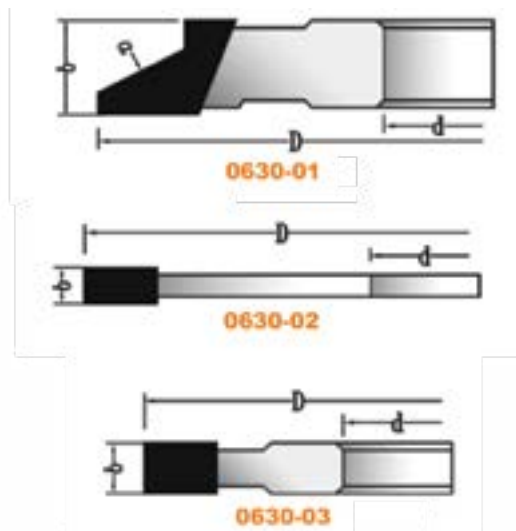
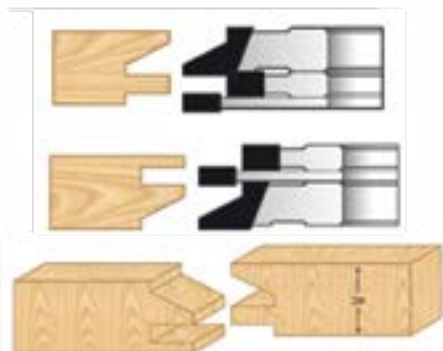
Dimensions					
Art No	D	b	r1	d	Z
0620-01	90	13	5	35	3
0620-02	92	14	6	35	3
0620-03	96	16	8	35	3
0620-04	100	18	10	35	3
0620-05	105	20,5	12,5	35	3
0620-06	110	23	15	35	3
0620-07	120	28	20	35	3
0620-08	130	33	25	35	3
0620-09	140	38	30	35	3
0620-10	150	45	35	35	3
0620-11	160	50	40	35	3
0620-12	170	55	45	35	3
0620-13	180	60	50	35	3



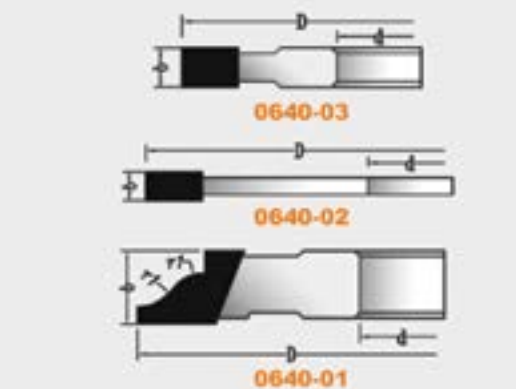
0630

T.C.T. TONGUE AND GROOVE CUTTERS SET

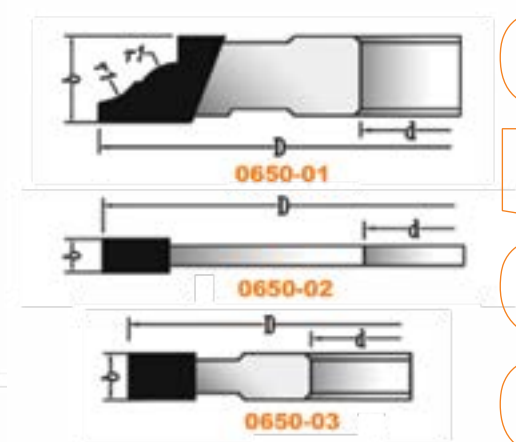
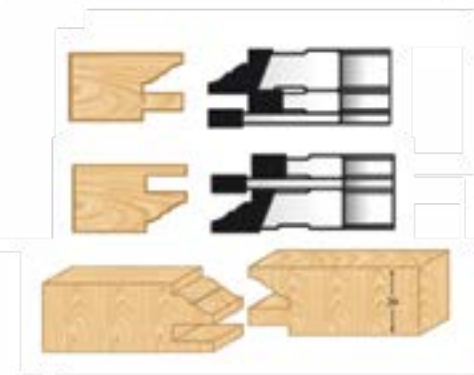
Dimensions					
Art No	D	b	a	d	Z
0630-01	109	13	27	30	4
0630-02	109	5	-	30	4
0630-03	85	7	-	30	4



Dimensions					
Art No	D	b	r1	d	Z
0640-01	109	13	7	30	4
0640-02	109	5	-	30	4
0640-03	85	7	-	30	4



Dimensions					
Art No	D	b	r1	d	Z
0650-01	109	13	27	30	4
0650-02	109	5	-	30	4
0650-03	85	7	-	30	4



NETMAK
group

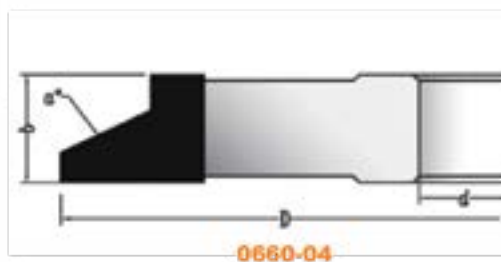
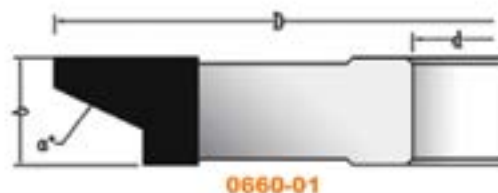
۳۷

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تهیه و توزیع ابزار صنعتی چوب

0640

0650

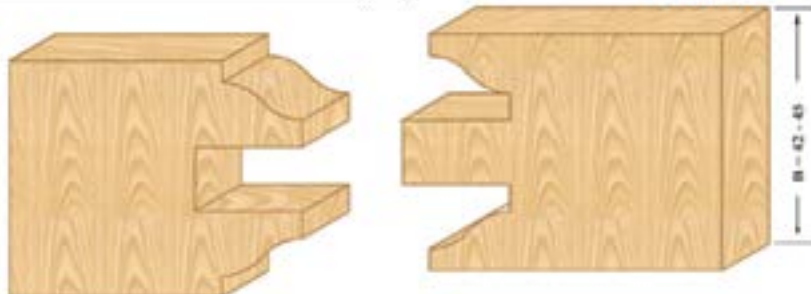
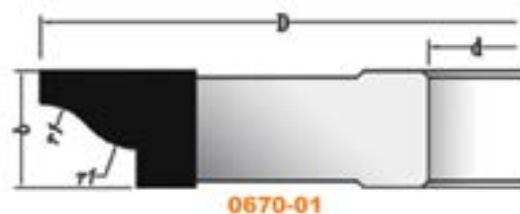
Dimensions					
Art No	D	b	α°	d	Z
0660-01	150	18	25	35	4
0660-02	160	12	-	35	4
0660-03	110	13	-	35	4
0660-04	150	18	25	35	4



0670

T.C.T. TONGUE AND GROOVE CUTTER SET FOR DOORS

Dimensions					
Art No	D	b	r1	d	Z
0670-01	150	18	10	35	4
0670-02	160	12	-	35	4
0670-03	110	13	-	35	4
0670-04	150	18	10	35	4

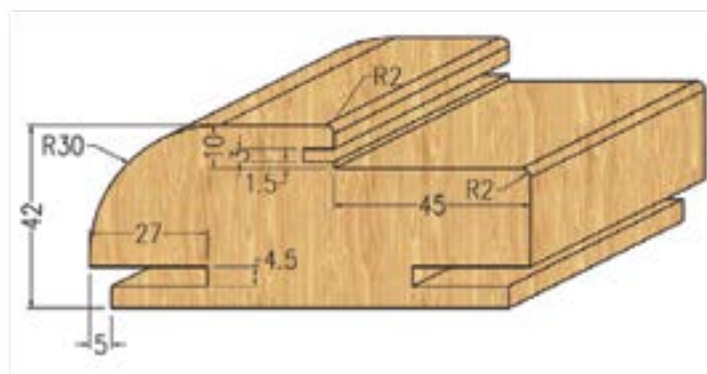


Dimensions					
Art No	D	b	r1	d	Z
0680-01	150	18	8	35	4
0680-02	160	12		35	4
0680-03	110	13		35	4
0680-04	150	18	8	35	4



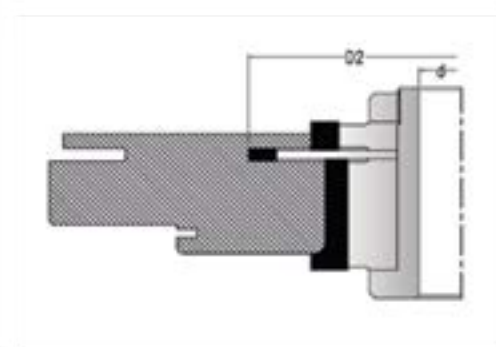
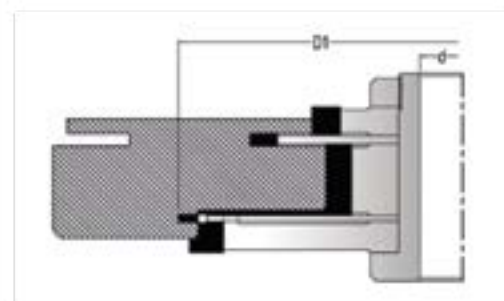
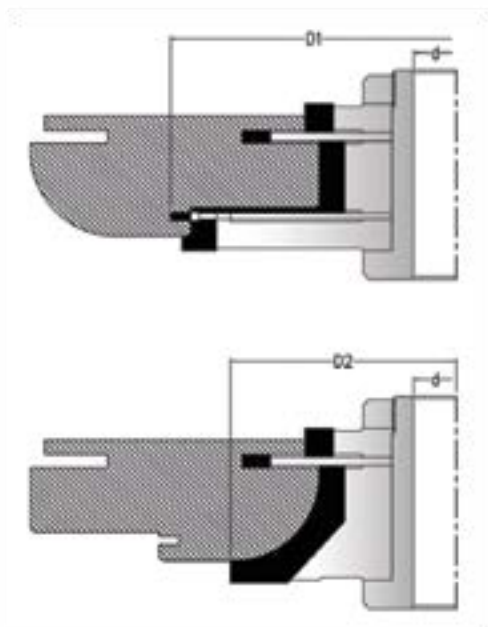
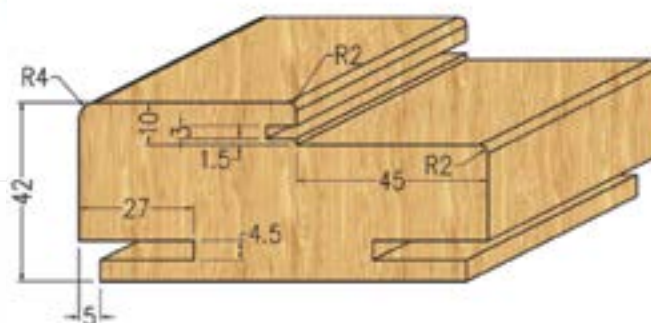
0685

T.C.T. PROFILE ROUTER CUTTER FOR DOOR FRAME



Dimensions

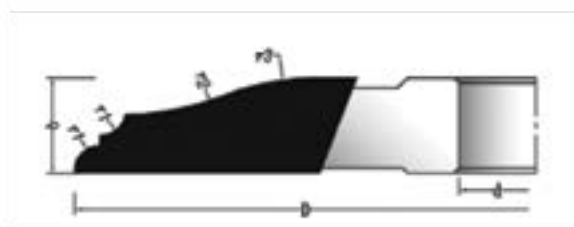
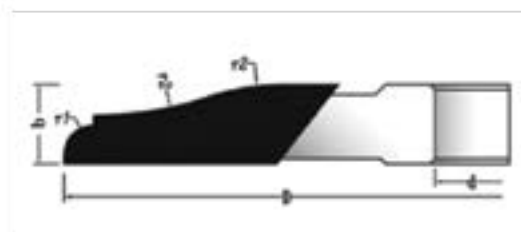
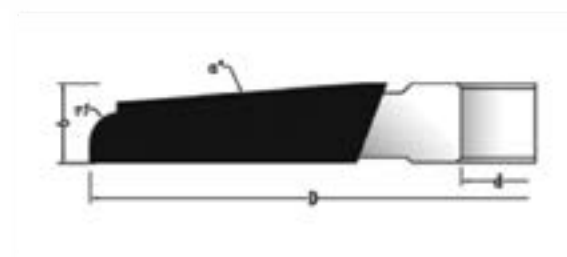
Art No	D1	D2	d	Z
0685-01	200	150	35	4+8+12



Dimensions

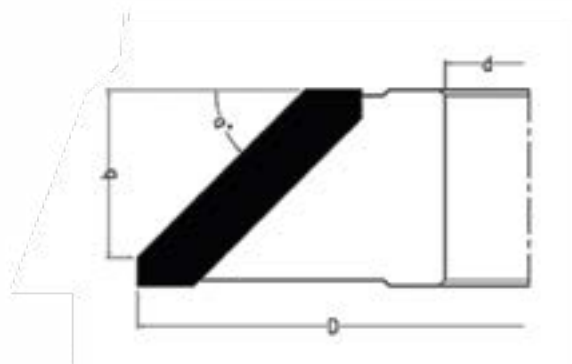
Art No	D1	D2	d	Z
0685-02	200	158	35	4+8+12

Dimensions								
Art No	D	b	r1	r2	r3	a	d	Z
0690-01	180	16	6	-	-	5	35	3
0690-02	180	16	6	-	-	5	35	3
0690-03	180	16	6	71	45,5	-	35	3
0690-04	180	19	5	5	47	-	35	3

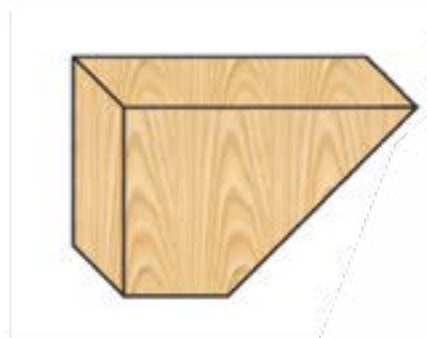


0695

T.C.T. 45° PROFILE ROUTER CUTTER

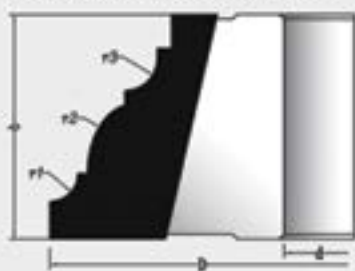


Dimensions					
Art No	D	b	a°	d	Z
0695-01	140	30	45	30	3



0700

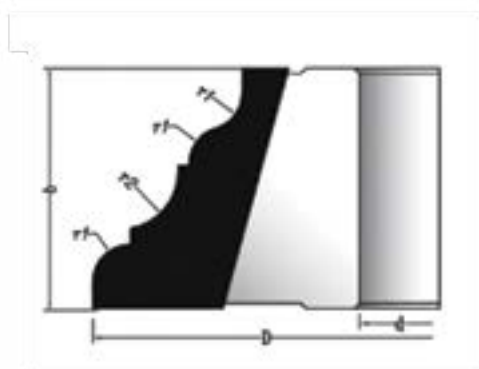
T.C.T. PROFILE CUTTER BLOCK



Dimensions							
Art No	D	b	r1	r2	r3	d	Z
0700-01	130	48	6	10,5	7	35	3



T.C.T. PROFILE CUTTER BLOCK

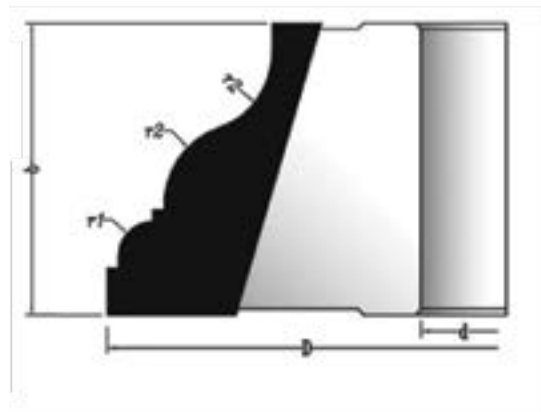


Dimensions						
Art No	D	b	r1	r2	d	Z
0705-01	130	45	7	11	35	3

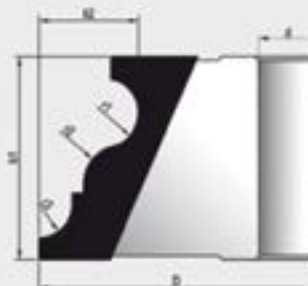


0705

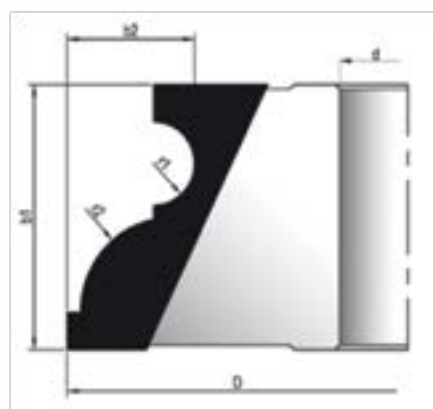
Dimensions						
Art No	D	b	r1	r2	d	Z
0710-01	140	50	6	14	30	3



Dimensions								
Art No	D	d	b1	b2	R1	R2	R3	Z
0711-01	150	35	54	30,5	9	7,5	8	3



Dimensions							
Art No	D	d	b1	b2	R1	R2	Z
0713-01	150	30	57	32	9	18	3



0714

T.C.T. PROFILE CUTTER BLOCK



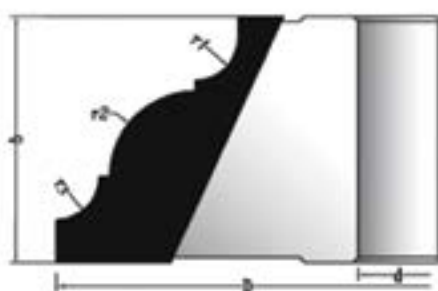
Dimensions						
Art No	D	b	r1	r2	d	Z
0714-01	100	20	2	5	30	4



0715



Dimensions								
Art No	D	b	r1	r2	r3	r4	d	Z
0715-01	130	48	8	6	6	8	30	3



Dimensions							
Art No	D	b	r1	r2	r3	d	Z
0720-01	143	46	8	16	8	30	3



0720

Dimensions					
Art No	D	b	rl	d	Z
0721-01	120	18	15	30	3
0721-02	120	23	20	30	3
0721-03	130	28	25	30	3
0721-04	130	32.5	30	30	3



0721-01



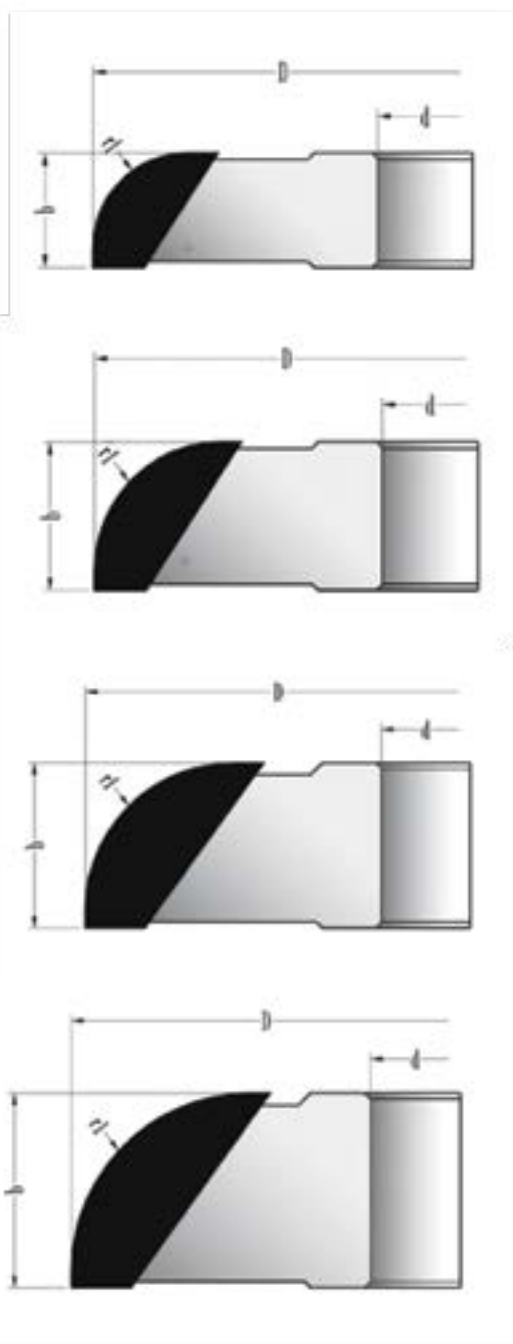
0721-02



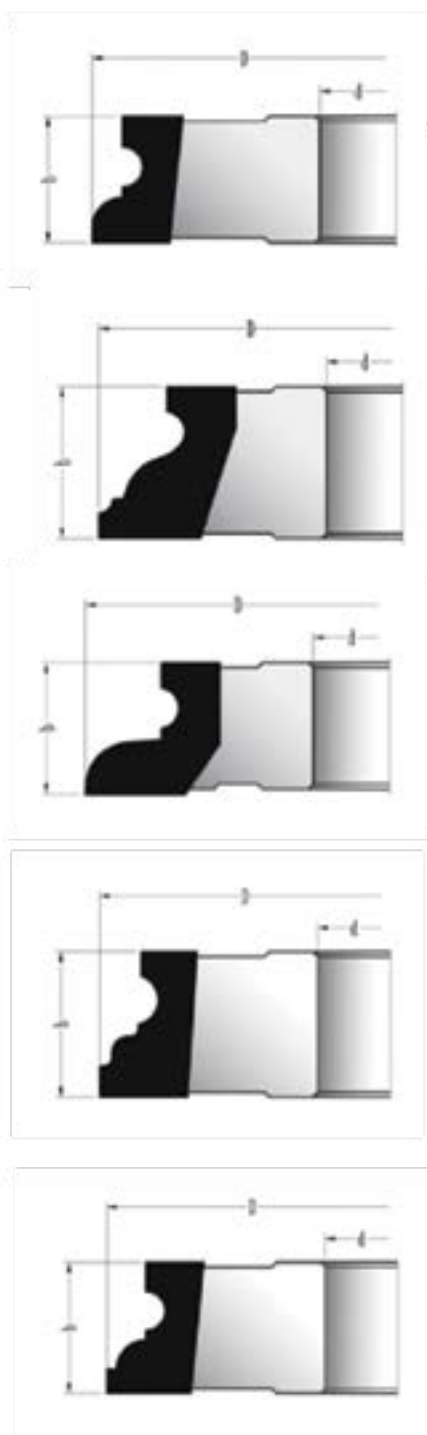
0721-03

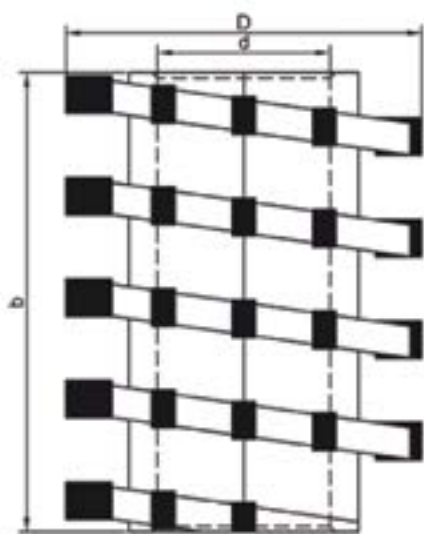


0721-04



Dimensions				
Art No	D	b	d	Z
0722-01	120	25	30	3
0722-02	120	30	30	3
0722-03	120	26	30	3
0722-04	120	30	30	3
0722-05	120	27	30	3





0733-01/09

Dimensions

Art No	D	b	d	Z
0733-01	62	80	30	8
0733-02	80	60	30	8
0733-03	80	80	30	8
0733-04	80	100	30	8
0733-05	80	150	30	8
0733-06	100	100	30	10
0733-07	120	100	30	12
0733-08	120	120	30	12
0733-09	120	120	30	16



0735



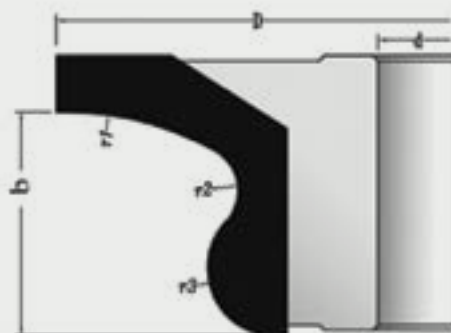
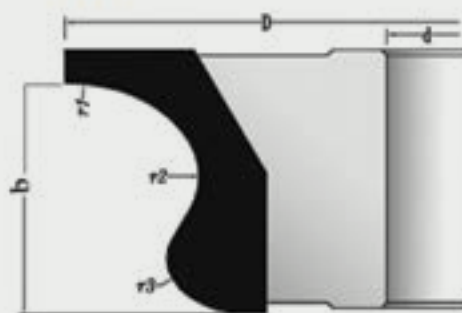
0735-01



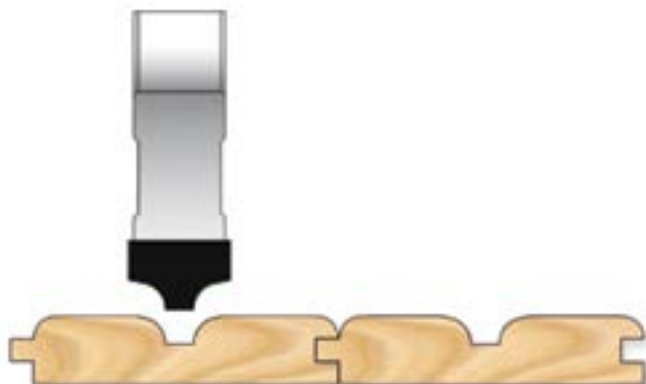
0735-02

Dimensions

Art No	D	b	r1	r2	r3	d	Z
0735-01	150	42	36	11.8	6.8	30	3
0735-02	150	40,7	57	8.25	12.3	30	3



Dimensions					
Art No	D	b	r 1	d	Z
0951-01	130	22	6	35	4



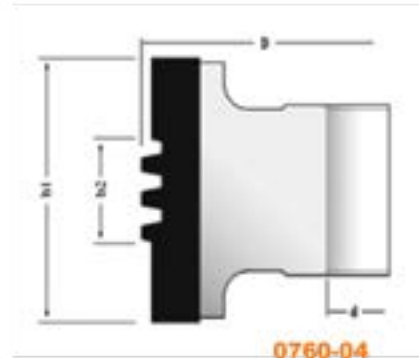
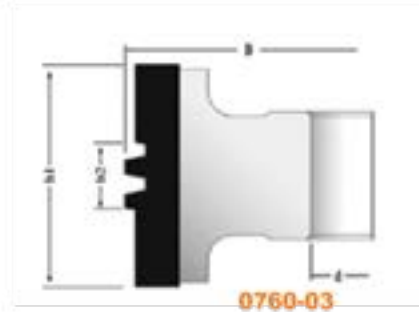
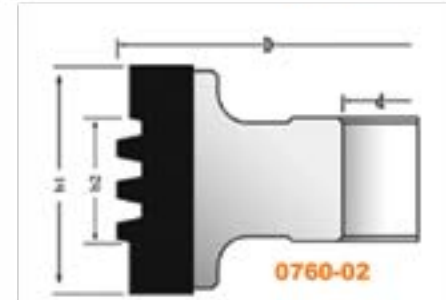
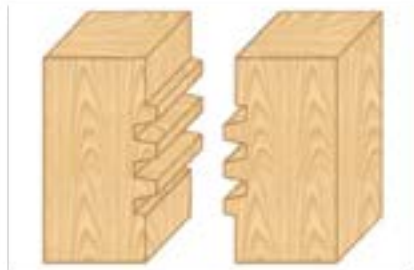
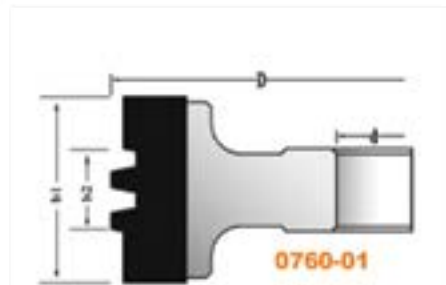
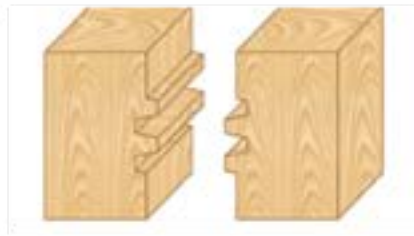
T.C.T. ADJUSTABLE TONGUE AND GROOVE CUTTER SET

Dimensions					
Art No	D	b	orta kanal	d	Z
0960-01	160	max32	6	35-40	4+12+4



0960

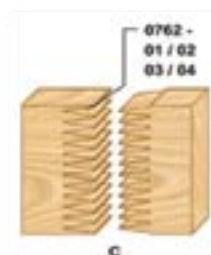
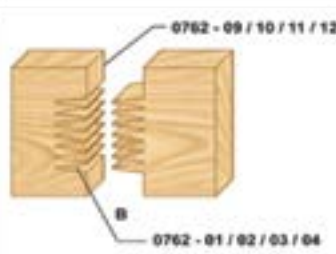
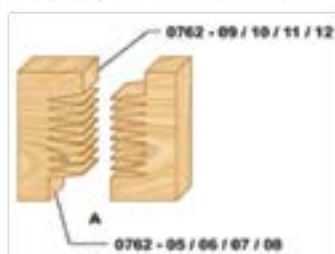
Dimensions					
Art No	D	b1	b2	d	Z
0760-01	120	36	16	30	3
0760-02	120	44	24	30	3
0760-03	120	52	16	30	3
0760-04	120	62	24	30	3



0762

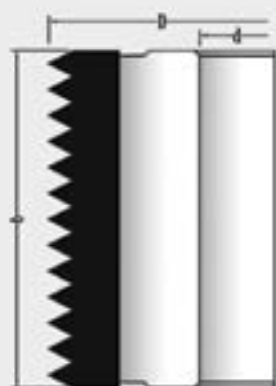
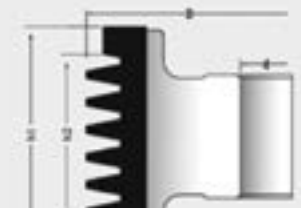
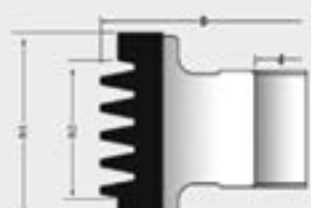
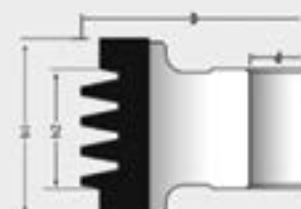
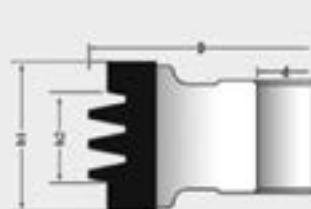
T.C.T. -HM FINGER JOINT CUTTER BLOCK

Dimensions					
Art No	D	b	L	d	Z
0762-01	160	4	10/11	50	2
0762-02	160	4	10/11	70	4
0762-03	160	4	10/11	70	6
0762-04	250	3.8	10/11	70	6
0762-05	160	11	10	50	2
0762-06	160	11	10	70	4
0762-07	160	11	10	70	6
0762-08	250	11	10	70	6
0762-09	138	11	5	50	2
0762-10	138	11	5	70	4
0762-11	138	11	5	70	6
0762-12	228	11	5	70	6



T.C.T. -HM GLUE JOINT CUTTER BLOCK

Dimensions					
Art No	D	b1	b2	d	Z
0765-01	120	40	24	30	3
0765-02	120	48	32	30	3
0765-03	120	56	40	30	3
0765-04	120	64	48	30	3

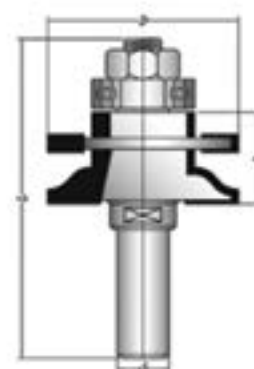
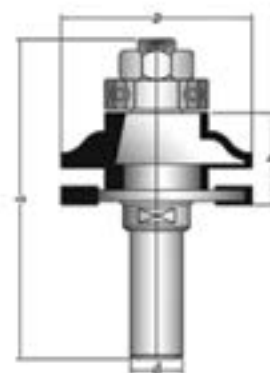


Dimensions				
Art No	D	b	d	Z
0767-01	90	65	30	4
0767-02	90	85	30	4

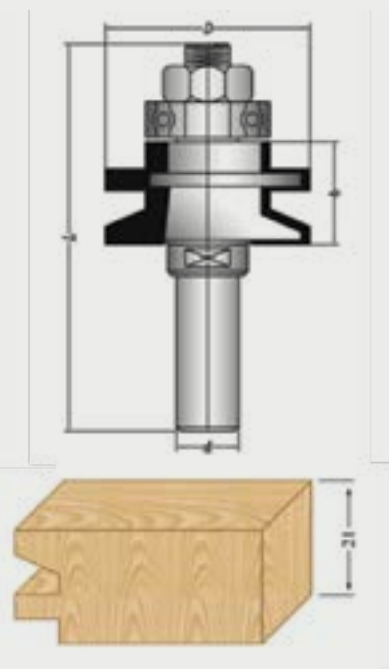
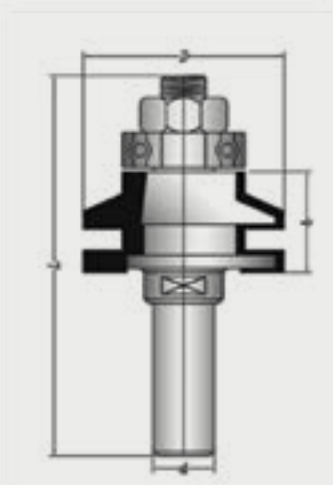
0765

0767

Dimensions						
Art No	D	b	orta kanal/middle groove	L	d	Z
0770-01	52	25	5	87	14	2



Dimensions						
Art No	D	b	orta kanal/middle groove	L	d	Z
0790-01	46	23	5	85	14	2



0790

0796

T.C.T. -HM GLUE JOINT CUTTER BLOCK

Dimensions						
Art No	D	b	L	α°	d	Z
0796-01	70	25	86	45	14-20	3
0796-02	80	30	91	45	14-20	3

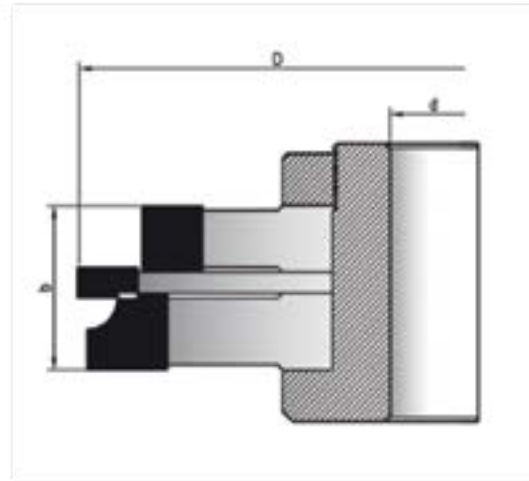
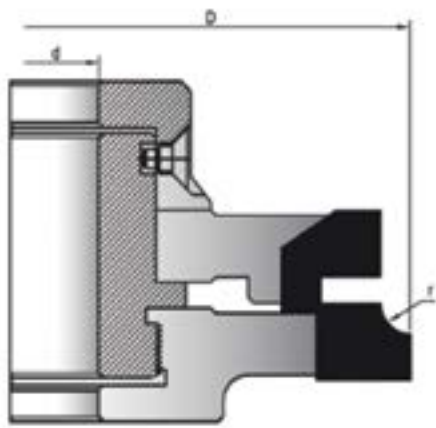


0797

Dimensions					
Art No	D	b	a	d	Z
0797-01	180	50	45	35	4
0797-02	150	30	45	35	4



Dimensions							
Art No	D	b	r	a	d	Z	orta kanal
0950-01	160	max32		45	35-40	4+12+4	6
0950-02	160	max32		45	35-40	4+12+4	6
0950-03	160	max32		45	35-40	4+12+4	6
0950-04	160	max32		45	35-40	4+12+4	6
0950-05	160	max32	6		35-40	4+12+4	6
0950-06	160	max32	6		35-40	4+12+4	6
0950-07	160	max32		45	35-40	4+12+4	6
0950-08	160	max32	6		35-40	4+12+4	6
0950-09	160	max32			35-40	4+12+4	6
0950-10	160	max56			35-40	4+12+4	6



0950

T.C.T. ADJUSTABLE TONGUE AND GROOVE CUTTER SET



0950-03



0950-04



0950-05



0950-06



0950-07



0950-08

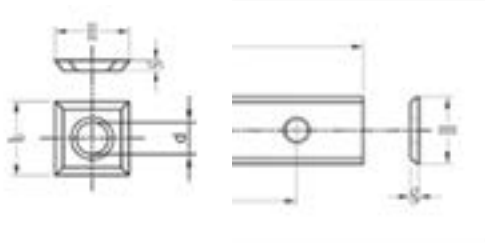


0950-09



0950-10

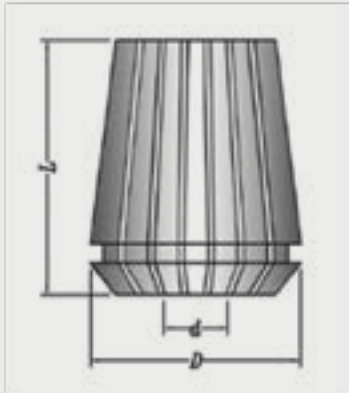
AKSESUARLAR ACCESSORIES



Dimensions

Art No	b	H	S	C	d
J-0003-301215	30	12	1.5	14	4.1
J-0003-401215	40	12	1.5	26	4.1
J-0003-501215	50	12	1.5	26	4.1
J-0003-601215	60	12	1.5	26	4.1
J-0003-801322	80	13	2.2	60	4.1
J-0003-501217	50	12	1.7	18.5	4.1

PRECISION ER32 COLLET



Dimensions

Art No	d	D	L
653 150 01	6	33	40
653 150 02	8	33	40
653 150 03	10	33	40
653 150 04	12	33	40
653 150 05	14	33	40
653 150 06	16	33	40
653 150 07	18	33	40
653 150 08	20	33	40



CNC TOOL HOLDERS

Dimensions

Art No	Tip
ISO 30	ER32
ISO 30	ER40
HSK-F63	ER32
HSK-F63	ER40



www.g3tools.com



www.netmakgroup.com.tr



 [Danite.tools](https://www.danite.tools)

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