

TCT Aluminum Grooving Saw Blade

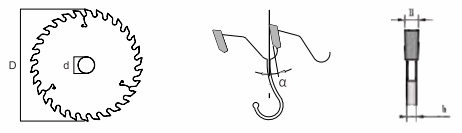


Material



Machine: Horizontal panel saw, slotting device, double end milling machine etc.
 Application: Aluminum profile, rods and bars etc.
 Feature: Complete flat (P) tooth feature
 Advantage: Precise slotting and smooth cutting





D	d	B	b	Z	TF	α	K5
160	32	5	3.8	30T	P	8	TCKEE0010
160	32	6	3.8	30T	P	8	TCKEE0020
160	32	6.5	3.8	30T	P	8	TCKEE0030
160	32	8	6.0	30T	P	8	TCKEE0040
160	32	10	8.0	30T	P	8	TCKEE0050
160	32	12	9.0	30T	P	8	TCKEE0060
200	32	5	3.8	36T	P	8.4	TCKEE0070
200	32	6	3.8	36T	P	8.4	TCKEE0080
200	32	6.5	3.8	36T	P	8.4	TCKEE0090
200	32	8	6.0	36T	P	8.4	TCKEE0100
200	32	10	8.0	36T	P	8.4	TCKEE0110
200	32	12	9.0	36T	P	8.4	TCKEE0120
250	32	3.5	2.5	40T	P	8.8	TCKEE0130
250	32	5	3.8	40T	P	8.8	TCKEE0140
250	32	6	5.0	40T	P	8.8	TCKEE0150
250	32	6.5	5.0	40T	P	8.8	TCKEE0160
250	32	8	6.0	40T	P	8.8	TCKEE0170
250	32	8.5	6.0	40T	P	8.8	TCKEE0180
250	32	10	6.0	40T	P	8.7	TCKEE0190
250	32	13	9.0	40T	P	8.8	TCKEE0200

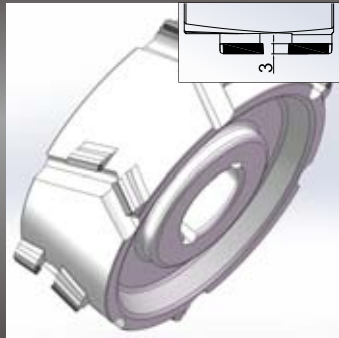
PCD PRE-MILLING CUTTER

Innovative overlay cutting



[PCD PRE-MILLING CUTTER]

PCD pre-milling cutter 25°-H3



Material



Equipment: Fully automatic edge banding machine

Application: Milling and flattening on fiberboard, particleboard, multi-layer board, etc.

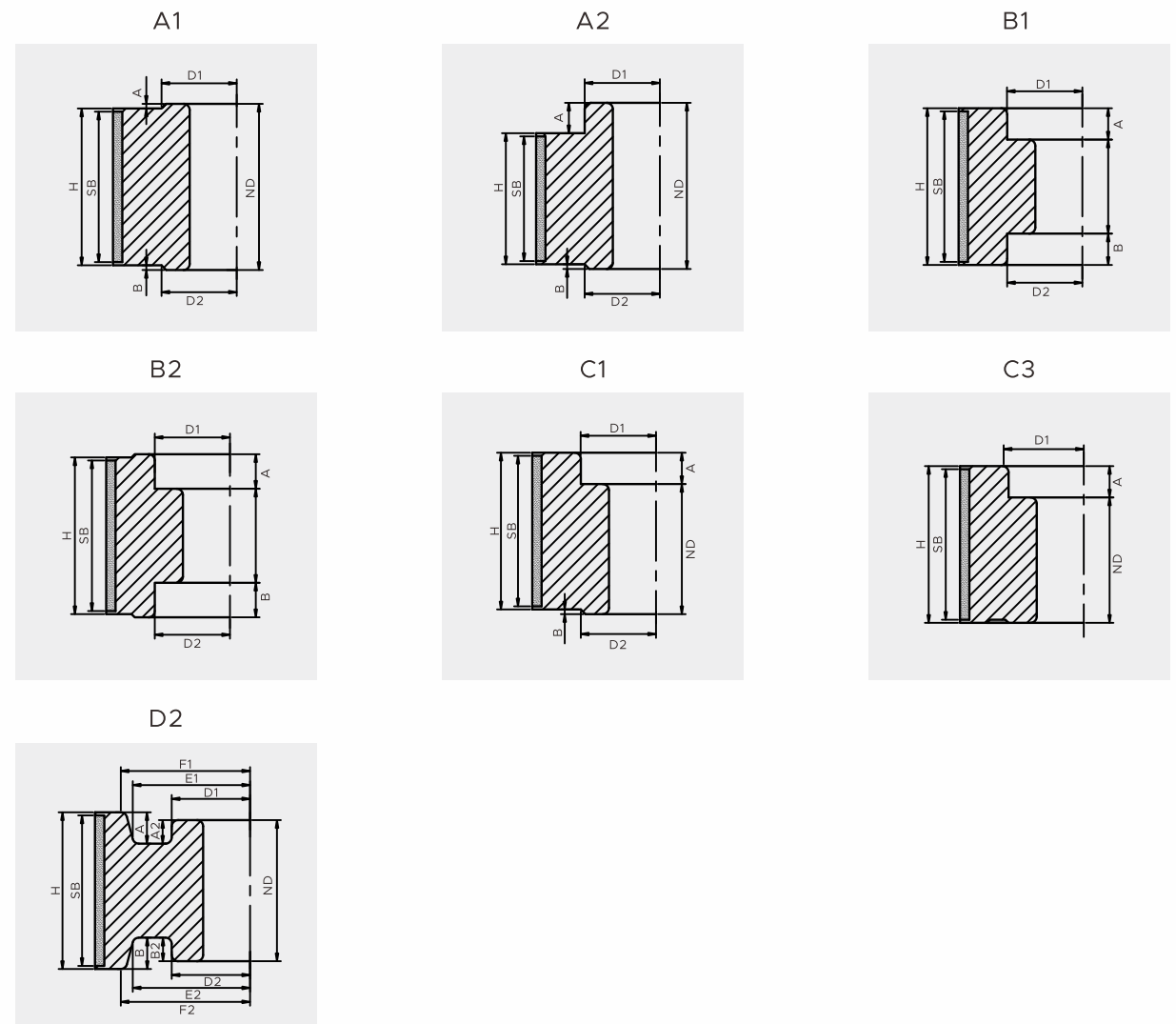
Design: Up-cut and Down-cut oblique blade design can prevent board edge chipping and burring

Advantages: Fine finishing pre-milling

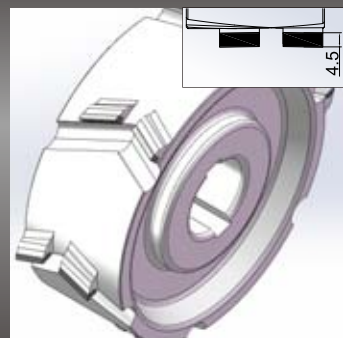
NO.	OD	ID	ND	H	Z	KW	Angle	Model	R	L	STOCK
1	60	20	48	3	(1+5)*3	DKN	25°	C3	DCN0AB021	DCN0AB020	
2	60	20	56	3	(1+6)*2	DKN	25°	C1	DCN0AB023	DCN0AB022	
3	60	25	50	3	(1+3)*3	DKN	25°	A2	DCN0AB025	DCN0AB024	
4	70	20	50	3	(1+3)*3	KN	25°	B1	DCN0AB041	DCN0AB040	
5	70	20	50	3	(1+4)*3	KN	25°	B1	DCN0AB047	DCN0AB046	
6	70	20	50	3	(1+4)*3	DKN	25°	B1	DCN0AB049	DCN0AB048	
7	80	20	35	3	(1+2)*3	DKN	25°	B1	DCN0AB071	DCN0AB070	
8	80	20	50	3	(1+4)*3	DKN	25°	B2	DCN0AB073	DCN0AB072	
9	80	30	48	3	(1+5)*3	DKN	25°	B1	DCN0AB077	DCN0AB076	
10	80	30	56	3	(1+6)*2	KN	25°	A1	DCN0AB079	DCN0AB078	
11	80	30	65	3	(1+5)*3	DKN	25°	B1	DCN0AB085	DCN0AB084	
12	100	20	48	3	(1+4)*3	DKN	25°	C1	DCN0AB099	DCN0AB098	
13	100	30	48	3	(1+4)*3	KN	25°	C1	DCN0AB101	DCN0AB100	Y
14	100	30	48	3	(1+4)*3	DKN	25°	C1	DCN0AB114	DCN0AB113	Y
15	100	30	65	3	(1+4)*3	DKN	25°	C1	DCN0AB131	DCN0AB130	Y
16	100	30	65	3	(1+7)*3	DKN	25°	C1	DCN0AB133	DCN0AB132	
17	100	30	65	3	(1+4)*5	DKN	25°	C1	DCN0AB135	DCN0AB134	
18	125	30	25	3	(1+1)*3	DKN	25°	D2	DCN0AB138	DCN0AB138	
19	125	30	35	3	(1+1)*3	KN	25°	D2	DCN0AB171	DCN0AB171	Y
20	125	30	35	3	(1+1)*3	DKN	25°	D2	DCN0AB176	DCN0AB176	Y
21	125	30	35	3	(2+2)*3	KN	25°	D2	DCN0AB140	DCN0AB140	Y
22	125	30	35	3	(2+2)*3	DKN	25°	D2	DCN0AB141	DCN0AB141	Y
23	125	30	43	3	(1+2)*3	KN	25°	D2	DCN0AB251	DCN0AB250	Y
24	125	30	43	3	(1+2)*3	DKN	25°	D2	DCN0AB261	DCN0AB260	Y
25	125	30	43	3	(2+2)*3	KN	25°	D2	DCN0AB271	DCN0AB271	Y
26	125	30	43	3	(2+2)*3	DKN	25°	D2	DCN0AB272	DCN0AB272	Y
27	125	30	50	3	(1+3)*3	DKN	25°	D2	DCN0AB291	DCN0AB290	Y
28	125	30	65	3	(1+4)*3	KN	25°	D2	DCN0AB321	DCN0AB320	Y
29	125	30	65	3	(1+4)*3	DKN	25°	D2	DCN0AB331	DCN0AB330	Y
30	125	30	65	3	(1+5)*3	KN	25°	D2	DCN0AB341	DCN0AB340	Y
31	125	30	65	3	(1+5)*3	DKN	25°	D2	DCN0AB361	DCN0AB360	Y
32	150	30	35	3	(1+1)*4	KN	25°	D2	DCN0AB390	DCN0AB390	Y
33	150	30	35	3	(1+1)*4	DKN	25°	D2	DCN0AB391	DCN0AB391	Y
34	150	30	43	3	(1+2)*4	KN	25°	D2	DCN0AB399	DCN0AB398	
35	150	30	43	3	(1+2)*4	DKN	25°	D2	DCN0AB401	DCN0AB400	Y
36	150	30	43	3	(2+2)*4	KN	25°	D2	DCN0AB405	DCN0AB405	
37	150	30	65	3	(1+4)*3	KN	25°	D2	DCN0AB422	DCN0AB423	Y
38	150	30	65	3	(1+4)*3	DKN	25°	D2	DCN0AB431	DCN0AB430	Y
39	150	30	65	3	(1+5)*3	KN	25°	D2	DCN0AB441	DCN0AB440	Y
40	150	30	65	3	(1+5)*3	DKN	25°	D2	DCN0AB451	DCN0AB450	Y

PCD pre-milling cutter 25°-H3

Body Diagram



PCD pre-milling cutter 25°-H4.5



Material



Equipment: Fully automatic edge banding machine

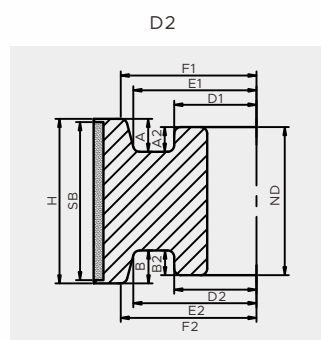
Application: Milling and flattening on fiberboard, particleboard, multi-layer board, etc.

Design: Up-cut and Down-cut oblique blade design can prevent board edge chipping and burring

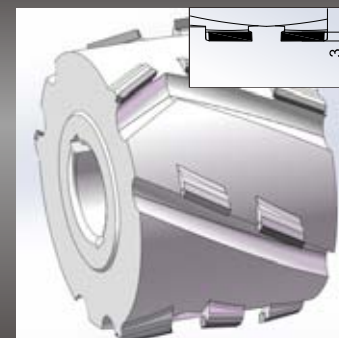
Advantages: Fine finishing pre-milling

NO.	OD	ID	ND	H	Z	KW	Angle	Model	R	L	STOCK
01	125	30	43	4.5	(2+2)*3	DKN	25°	D2	DCN0AF196	DCN0AF196	
02	125	30	65	4.5	(1+5)*3	DKN	25°	D2	DCN0AF361	DCN0AF360	Y
03	150	30	60	4.5	(1+4)*4	KN	25°	D2	DCN0AF449	DCN0AF448	
04	150	30	65	4.5	(1+5)*3	DKN	25°	D2	DCN0AF451	DCN0AF450	Y
05	150	30	75	4.5	(1+5)*5	DKN	25°	D2	DCN0AF461	DCN0AF460	

Body Diagram



PCD pre-milling cutter 30°-H3



Material



Equipment: Fully automatic edge banding machine

Application: Milling and flattening on fiberboard, particleboard, multi-layer board, etc.

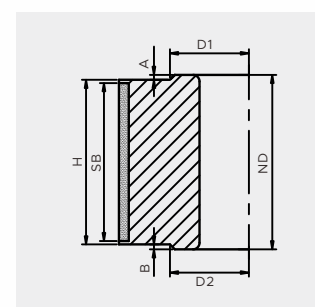
Design: Up-cut and Down-cut oblique blade design can prevent board edge chipping and burring

Advantages: Fine finishing pre-milling

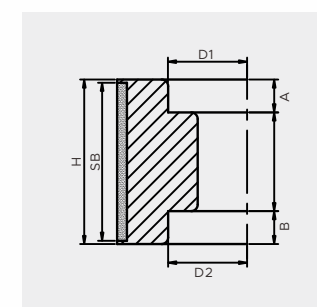
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01	60	25	49	3	(1+4)*2	DKN	30°	C4	DCN0AB461	DCN0AB460
02	70	25	48	3	(1+4)*2	DKN	30°	C4	DCN0AB467	DCN0AB466
03	80	20	48	3	(1+5)*3	DKN	30°	C1	DCN0AB471	DCN0AB470
04	80	20	55	3	(1+3)*3	DKN	30°	B1	DCN0AB473	DCN0AB472
05	80	20	65	3	(1+4)*3	DKN	30°	B2	DCN0AB475	DCN0AB474
06	80	25	49	3	(1+4)*2	DKN	30°	C4	DCN0AB481	DCN0AB480
07	80	25	49	3	(1+5)*2	DKN	30°	C4	DCN0AB483	DCN0AB482
08	80	30	48	3	(1+5)*3	DKN	30°	D2	DCN0AB487	DCN0AB486
09	100	30	65	3	(1+4)*3	DKN	30°	A1	DCN0AB501	DCN0AB500
10	125	30	40	3	(1+2)*3	KN	30°	D2	DCN0AB521	DCN0AB520
11	125	30	46	3	(1+4)*3	DKN	30°	C1	DCN0AB527	DCN0AB526
12	125	30	48	3	(1+4)*3	KN	30°	D2	DCN0AB529	DCN0AB528
13	125	30	90	3	(1+7)*4	KN	30°	D2	DCN0AB531	DCN0AB530

Body Diagram

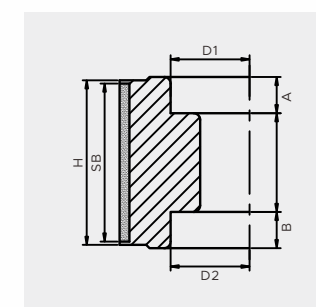
A1



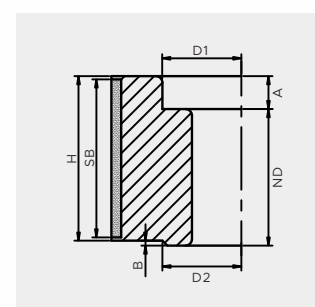
B1



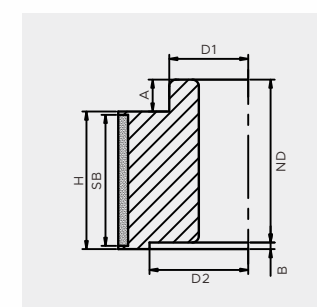
B2



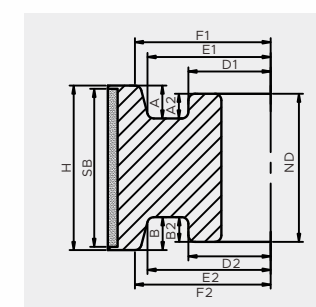
C1



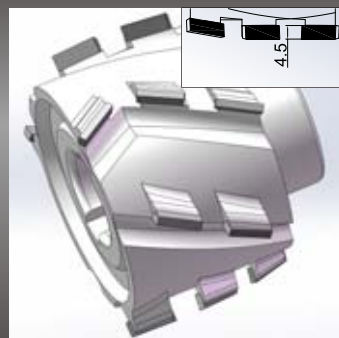
C4



D2



PCD pre-milling cutter 30°-H4.5



Material

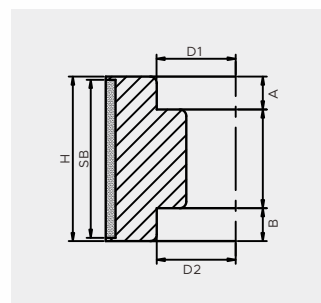


Equipment: Fully automatic edge banding machine
 Application: Milling and flattening on fiberboard, particleboard, multi-layer board, etc.
 Design: Up-cut and Down-cut oblique blade design can prevent board edge chipping and burring
 Advantages: Fine finishing pre-milling

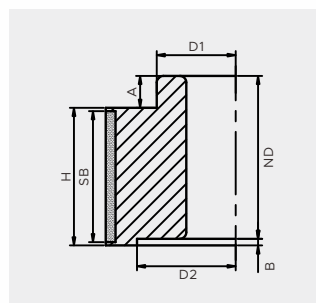
NO.	OD	ID	ND	H	Z	KW	Angle	Model	R	L
01	60	25	48	4.5	(1+4)*2	DKN	30°	C4	DCN0AF501	DCN0AF500
02	60	25	65	4.5	(1+5)*2	DKN	30°	B1	DCN0AF503	DCN0AF502
03	80	25	48	4.5	(1+4)*2	DKN	30°	C4	DCN0AF511	DCN0AF510
04	80	25	48	4.5	(1+4)*3	DKN	30°	C4	DCN0AF513	DCN0AF512
05	150	30	65	4.5	(1+5)*4	KN	30°	D2	DCN0AF591	DCN0AF590

Body Diagram

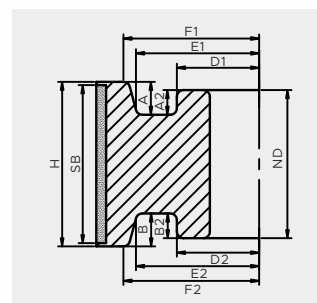
B1



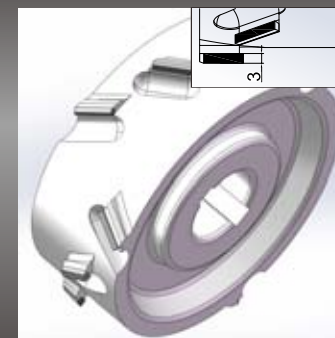
C4



D2



PCD pre-milling cutter 35°-H3



Material

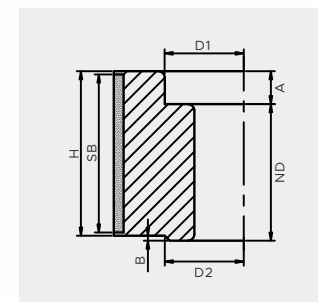


Equipment: Fully automatic edge banding machine
 Application: Milling and flattening on fiberboard, particleboard, multi-layer board, etc.
 Design: Up-cut and Down-cut oblique blade design can prevent board edge chipping and burring
 Advantages: Fine finishing pre-milling

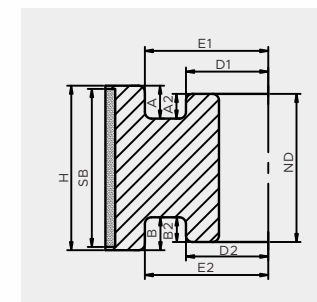
NO.	OD	ID	ND	H	Z	KW	Angle	Model	R	L	STOCK
01	100	30	43	3	(1+3)*3	KN	35°	D1	DCN0AB611	DCN0AB610	
02	100	30	48	3	(1+4)*3	DKN	35°	C1	DCN0AB621	DCN0AB620	
03	125	30	43	3	(1+3)*3	KN	35°	D2	DCN0AB649	DCN0AB648	
04	125	30	43	3	(1+3)*3	DKN	35°	D2	DCN0AB652	DCN0AB650	Y
05	125	30	55	3	(1+4)*3	DKN	35°	D2	DCN0AB662	DCN0AB660	Y
06	125	30	63	3	(3+3)*3	DKN	35°	D2	DCN0AB669	DCN0AB669	
07	125	30	65	3	(1+5)*3	DKN	35°	D2	DCN0AB671	DCN0AB670	Y

Body Diagram

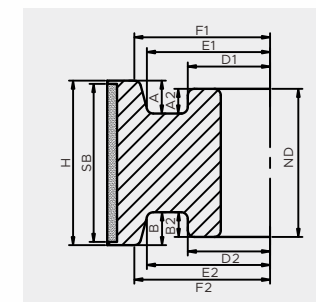
C1



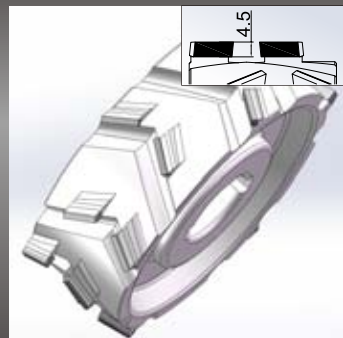
D1



D2



PCD pre-milling cutter 35°-H4.5



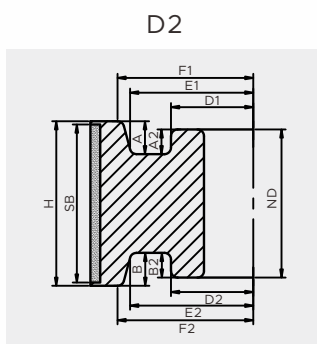
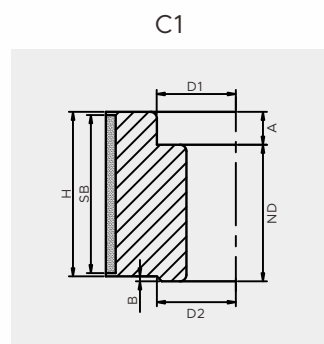
Material



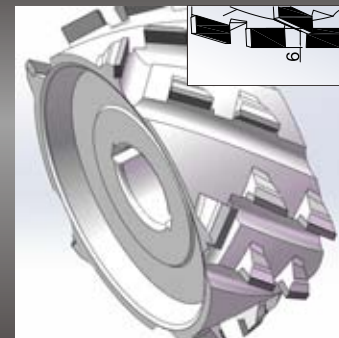
Equipment: Fully automatic edge banding machine
 Application: Milling and flattening on fiberboard, particleboard, multi-layer board, etc.
 Design: Up-cut and Down-cut oblique blade design can prevent board edge chipping and burring
 Advantages: Fine finishing pre-milling

NO.	OD	ID	ND	H	Z	KW	Angle	Model	R	L
01	100	30	48	4.5	(1+5)*5	DKN	35°	C1	DCN0AF601	DCN0AF600
02	125	30	43	4.5	(2+2)*5	DKN	35°	D2	DCN0AF630	DCN0AF630
03	125	30	65	4.5	(1+5)*3	DKN	35°	D2	DCN0AF651	DCN0AF650

Body Diagram



PCD pre-milling cutter 35°-H6



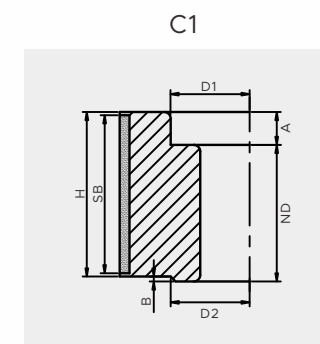
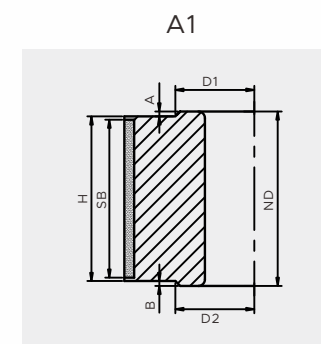
Material



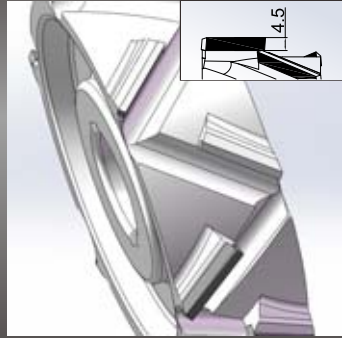
Equipment: Fully automatic edge banding machine
 Application: Milling and flattening on fiberboard, particleboard, multi-layer board, etc.
 Design: Up-cut and Down-cut oblique blade design can prevent board edge chipping and burring
 Advantages: Fine finishing pre-milling

NO.	OD	ID	ND	H	Z	KW	Angle	Model	R	L
01	110	32	35	6	(1+1)*3		35°	A1	DCN0AF606	DCN0AF606
02	110	32	53	6	(1+2)*3	KN	35°	C1	DCN0AF609	DCN0AF608
03	125	30	40	6	(1+2)*3	DKN	35°	C1	DCN0AF629	DCN0AF628

Body Diagram



PCD pre-milling cutter 40°-H4.5



Material

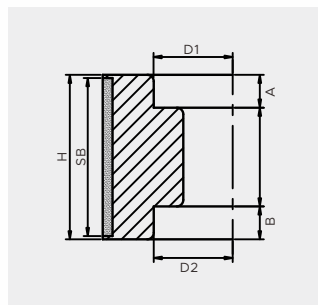


Equipment: Fully automatic edge banding machine
 Application: Milling and flattening on fiberboard, particleboard, multi-layer board, etc.
 Design: Up-cut and Down-cut oblique blade design can prevent board edge chipping and burring
 Advantages: Fine finishing pre-milling

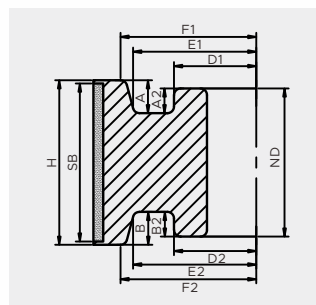
NO.	OD	ID	ND	H	Z	KW	Angle	Model	R	L
01	80	20	56	4.5	(3+3)*3	DKN	40°	B1	DCN0AF750	DCN0AF750
02	125	30	34	4.5	(1+1)*6	DKN	40°	D2	DCN0AF760	DCN0AF760
03	125	30	65	4.5	(1+5)*5	DKN	40°	D2	DCN0AF771	DCN0AF770

Body Diagram

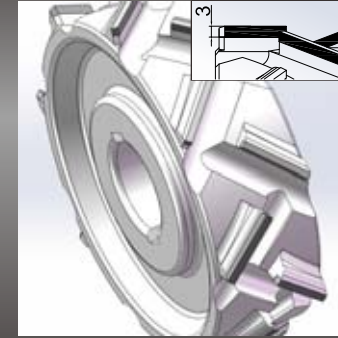
B1



D2



PCD pre-milling cutter 45°-H3



Material

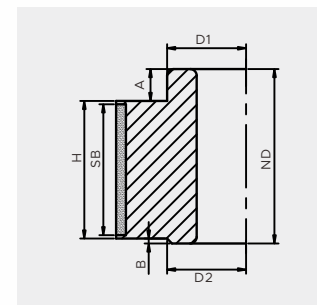


Equipment: Fully automatic edge banding machine
 Application: Milling and flattening on fiberboard, particleboard, multi-layer board, etc.
 Design: Up-cut and Down-cut oblique blade design can prevent board edge chipping and burring
 Advantages: Fine finishing pre-milling

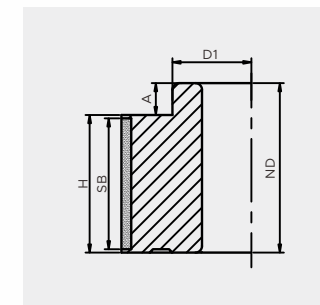
NO.	OD	ID	ND	H	Z	KW	Angle	Model	R	L	STOCK
01	80	25	47	3	(1+4)*3	DKN	45°	A4	DCN0AB801	DCN0AB800	
02	80	25	65	3	(1+6)*3	DKN	45°	D1	DCN0AB805	DCN0AB804	
03	80	30	65	3	(4+4)*3	DKN	45°	B2	DCN0AB809	DCN0AB809	
04	80	30	65	3	(4+4)*3	DKN	45°	B1	DCN0AB808	DCN0AB808	
05	100	30	35	3	(1+2)*4	DKN	45°	A2	DCN0AB811	DCN0AB810	
06	100	30	48	3	(1+2)*5	DKN	45°	D1	DCN0AB821	DCN0AB820	Y
07	125	30	35	3	(1+1)*8	DKN	45°	D2	DCN0AB828	DCN0AB828	
08	125	30	43	3	(1+1)*8	DKN	45°	D2	DCN0AB835	DCN0AB835	
09	135	30	43	3	(2+2)*4	DKN	45°	D2	DCN0AB840	DCN0AB840	

Body Diagram

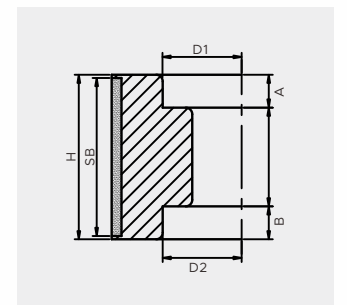
A2



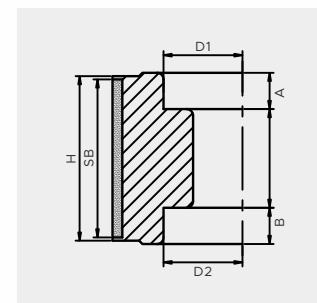
A4



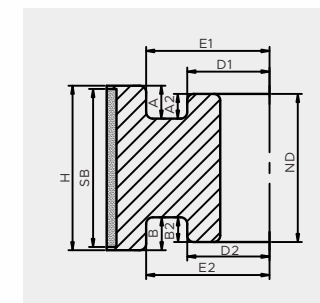
B1



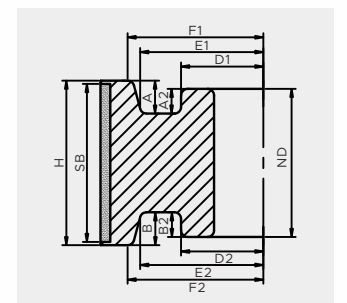
B2



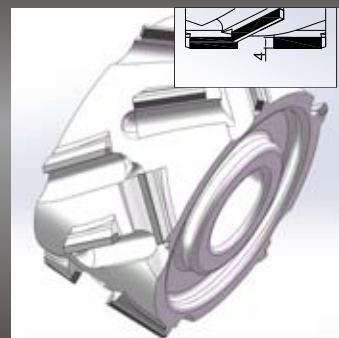
D1



D2



PCD pre-milling cutter 45°-H4



Material

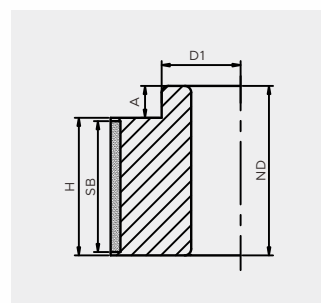


Equipment: Fully automatic edge banding machine
Application: Milling and flattening on fiberboard, particleboard, multi-layer board, etc.
Design: Up-cut and Down-cut oblique blade design can prevent board edge chipping and burring
Advantages: Fine finishing pre-milling

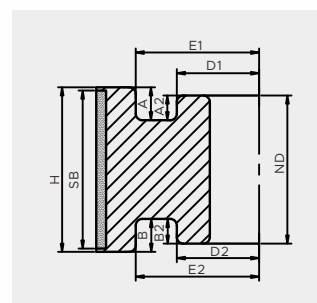
NO.	OD	ID	ND	H	Z	KW	Angle	Model	R	L
01	60	25	47	4	(1+4)*3	DKN	45°	A3	DCN0AB791	DCN0AB790
02	70	25	47	4	(1+4)*3	DKN	45°	A3	DCN0AB797	DCN0AB796
03	100	30	48	4	(1+2)*5	DKN	45°	D1	DCN0AB819	DCN0AB818

Body Diagram

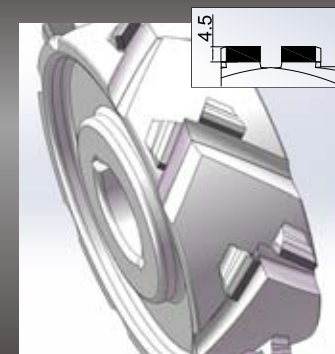
A3



D1



PCD pre-milling cutter 45°-H4.5



Material

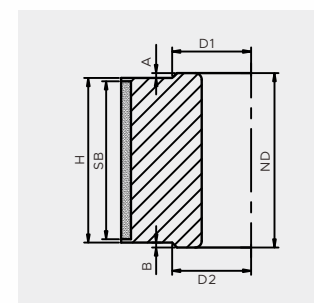


Equipment: Fully automatic edge banding machine
Application: Milling and flattening on fiberboard, particleboard, multi-layer board, etc.
Design: Up-cut and Down-cut oblique blade design can prevent board edge chipping and burring
Advantages: Fine finishing pre-milling

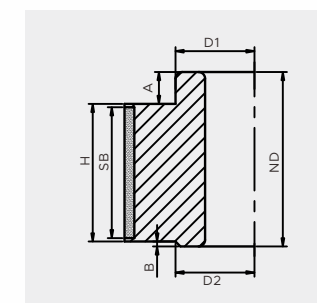
NO.	OD	ID	ND	H	Z	KW	Angle	Model	R	L	STOCK
01	80	25	48	4.5	(1+5)*3	DKN	45°	A2	DCN0AF781	DCN0AF780	
02	80	30	42	4.5	(3+3)*3	DKN	45°	A1	DCN0AF782	DCN0AF782	
03	80	30	45	4.5	(3+3)*3	DKN	45°	A1	DCN0AF783	DCN0AF783	
04	80	30	64	4.5	(4+4)*3	DKN	45°	B1	DCN0AF784	DCN0AF784	
05	100	30	35	4.5	(2+2)*4	DKN	45°	D1	DCN0AF785	DCN0AF785	
06	100	30	43.6	4.5	(1+4)*3	DKN	45°	C1	DCN0AF787	DCN0AF786	
07	100	30	64	4.5	(1+7)*3	DKN	45°	C1	DCN0AF789	DCN0AF788	
08	125	30	18	4.5	(1+1)*8	DKN	45°	A1	DCN0AF826	DCN0AF826	
09	125	30	34	4.5	(2+2)*3	DKN	45°	D1	DCN0AF827	DCN0AF827	
10	125	30	35	4.5	(2+2)*4	DKN	45°	D2	DCN0AF829	DCN0AF829	Y
11	125	30	35	4.5	(1+1)*8	DKN	45°	D2	DCN0AF828	DCN0AF828	
12	125	30	43	4.5	(1+4)*3	DKN	45°	D2	DCN0AF833	DCN0AF832	
13	125	30	43	4.5	(2+2)*4	DKN	45°	D2	DCN0AF836	DCN0AF836	
14	125	30	43	4.5	(1+4)*4	DKN	45°	D2	DCN0AF840	DCN0AF841	Y

Body Diagram

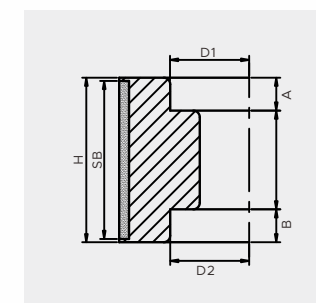
A1



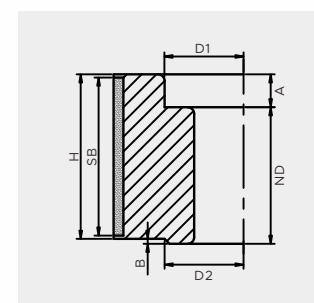
A2



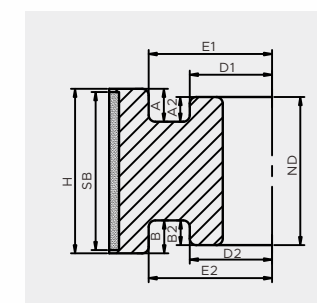
B1



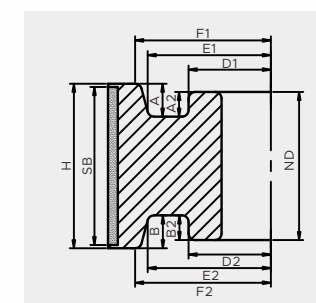
C1



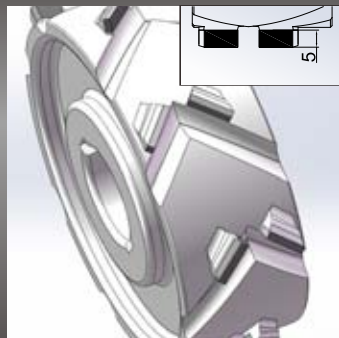
D1



D2



PCD pre-milling cutter 45°-H5



Material

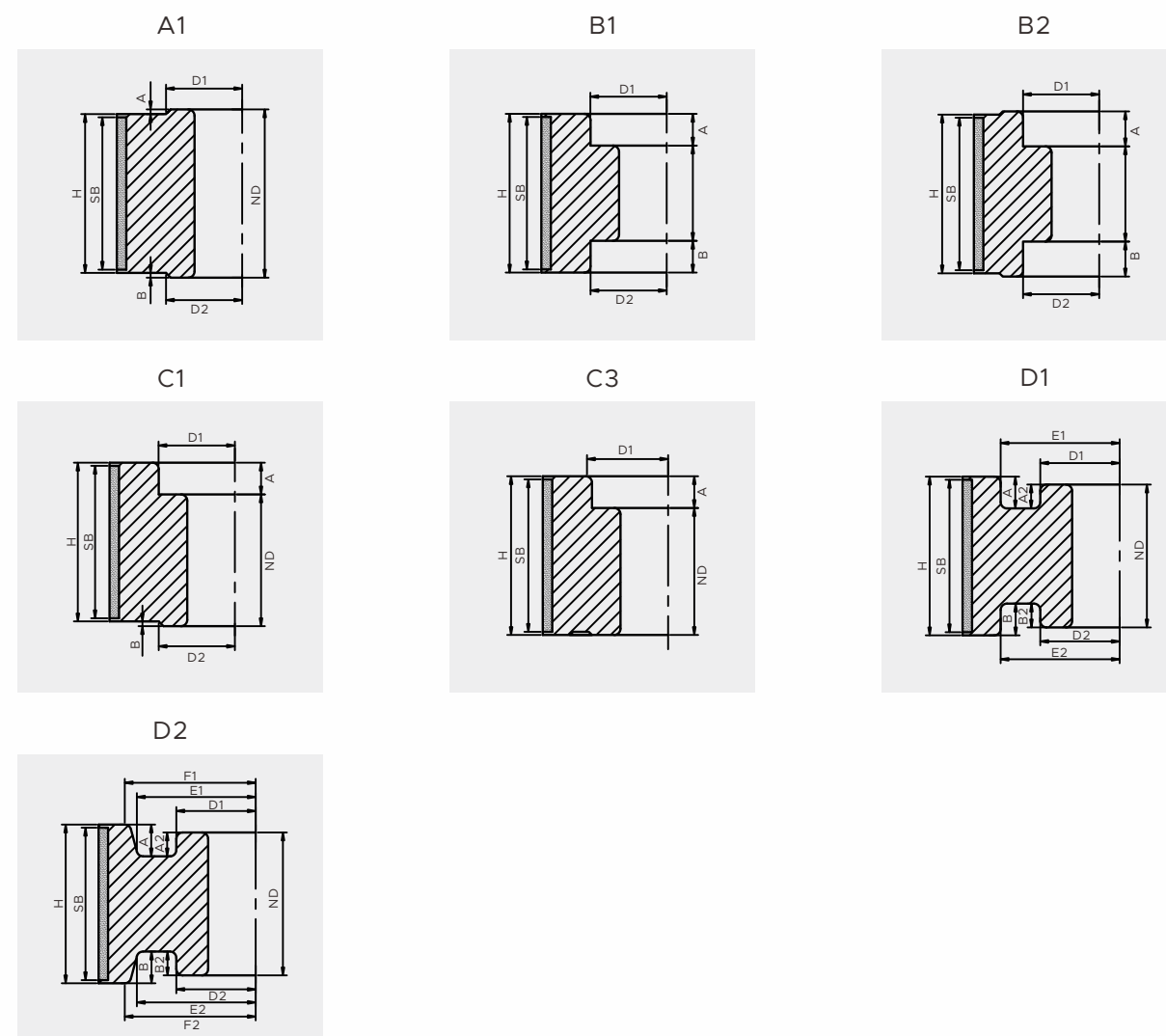


Equipment: Fully automatic edge banding machine
 Application: Milling and flattening on fiberboard, particleboard, multi-layer board, etc.
 Design: Up-cut and Down-cut oblique blade design can prevent board edge chipping and burring
 Advantages: Fine finishing pre-milling

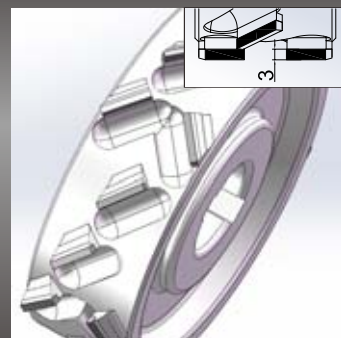
NO.	OD	ID	ND	H	Z	KW	Angle	Model	R	L
01	80	25	65	5	(4+4)*3	DKN	45°	D1	DCN0AF860	DCN0AF860
02	80	30	45	5	(4+4)*5	DKN	45°	A1	DCN0AF861	DCN0AF861
03	80	30	65	5	(4+4)*3	DKN	45°	B2	DCN0AF862	DCN0AF862
04	80	30	65	5	(1+8)*4	DKN	45°	B1	DCN0AF865	DCN0AF864
05	80	30	65	5	(4+4)*5	DKN	45°	B1	DCN0AF868	DCN0AF868
06	100	30	30	5	(1+4)*5	DKN	45°	D2	DCN0AF873	DCN0AF872
07	100	30	43	5	(1+4)*4	DKN	45°	D1	DCN0AF875	DCN0AF874
08	100	30	43	5	(3+3)*4	DKN	45°	D1	DCN0AF876	DCN0AF876
09	100	30	45	5	(4+4)*5	DKN	45°	D2	DCN0AF877	DCN0AF877
10	100	30	65	5	(1+6)*3	DKN	45°	C1	DCN0AF879	DCN0AF878
11	100	30	65	5	(1+8)*4	DKN	45°	B1	DCN0AF881	DCN0AF880
12	100	30	65	5	(2+10)*4	DKN	45°	C3	DCN0AF885	DCN0AF884
13	125	30	34	5	(2+2)*4	DKN	45°	D1	DCN0AF890	DCN0AF890
14	125	30	43	5	(3+3)*4	DKN	45°	D1	DCN0AF891	DCN0AF891
15	150	30	34	5	(2+2)*4	DKN	45°	D2	DCN0AF895	DCN0AF895
16	150	30	43	5	(1+4)*5	DKN	45°	D2	DCN0AF897	DCN0AF896
17	150	30	43	5	(3+3)*4	DKN	45°	D2	DCN0AF899	DCN0AF899

PCD pre-milling cutter 45°-H5

Body Diagram



PCD pre-milling cutter 50°-H3



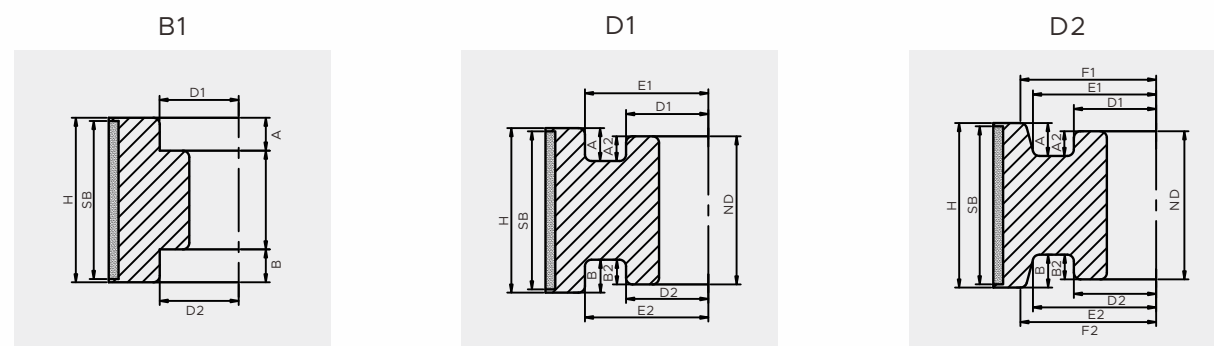
Material



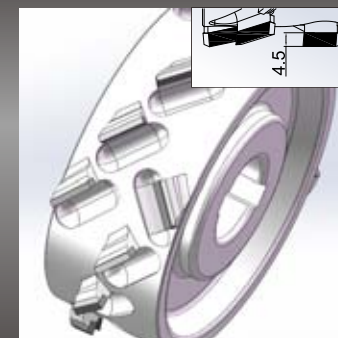
Equipment: Fully automatic edge banding machine
 Application: Milling and flattening on fiberboard, particleboard, multi-layer board, etc.
 Design: Up-cut and Down-cut oblique blade design can prevent board edge chipping and burring
 Advantages: Fine finishing pre-milling

NO.	OD	ID	ND	H	Z	KW	Angle	Model	R	L	STOCK
01	80	30	46	3	(3+3)*3	DKN	50°	B1	DCN0AB900	DCN0AB900	
02	80	30	55	3	(4+4)*3	DKN	50°	B1	DCN0AB901	DCN0AB901	
03	80	30	65	3	(4+4)*3	DKN	50°	B1	DCN0AB902	DCN0AB902	
04	100	30	48	3	(2+5)*3	DKN	50°	D1	DCN0AB911	DCN0AB910	Y
05	125	30	30	3	(1+2)*3	DKN	50°	D2	DCN0AB913	DCN0AB912	
06	125	30	35	3	(1+3)*5	DKN	50°	D2	DCN0AB918	DCN0AB915	Y
07	125	30	43	3	(1+4)*4	DKN	50°	D2	DCN0AB921	DCN0AB920	Y
08	125	30	43	3	(3+3)*5	DKN	50°	D2	DCN0AB931	DCN0AB931	Y
09	125	30	50	3	(1+4)*4	DKN	50°	D2	DCN0AB935	DCN0AB934	
10	125	30	55	3	(1+6)*3	DKN	50°	D2	DCN0AB937	DCN0AB936	
11	125	30	65	3	(1+7)*5	DKN	50°	D2	DCN0AB939	DCN0AB938	

Body Diagram



PCD pre-milling cutter 50°-H4.5



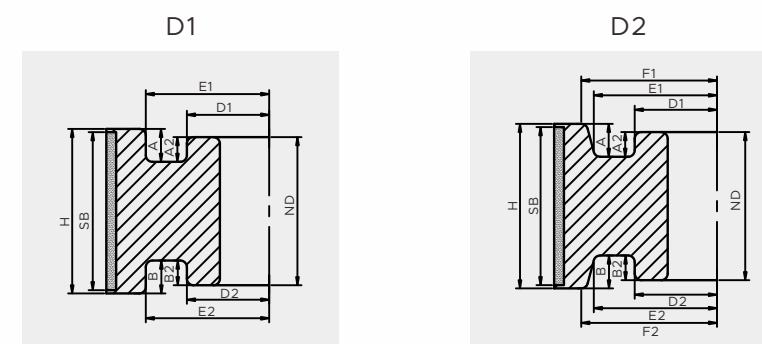
Material



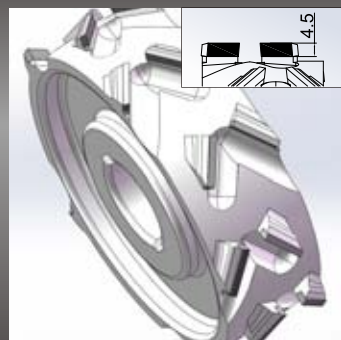
Equipment: Fully automatic edge banding machine
 Application: Milling and flattening on fiberboard, particleboard, multi-layer board, etc.
 Design: Up-cut and Down-cut oblique blade design can prevent board edge chipping and burring
 Advantages: Fine finishing pre-milling

NO.	OD	ID	ND	H	Z	KW	Angle	Model	R	L	STOCK
01	100	30	35	4.5	(1+4)*4	DKN	50°	D1	DCN0AF911	DCN0AF910	
02	100	30	48	4.5	(1+5)*3	DKN	50°	D1	DCN0AF913	DCN0AF912	
03	125	30	40	4.5	(1+4)*4	DKN	50°	D2	DCN0AF921	DCN0AF920	
04	125	30	43	4.5	(3+3)*5	DKN	50°	D2	DCN0AF933	DCN0AF933	Y

Body Diagram



PCD pre-milling cutter 55°-H4.5



Material

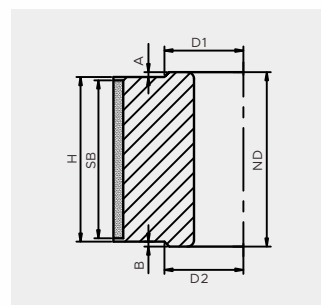


Equipment: Fully automatic edge banding machine
 Application: Milling and flattening on fiberboard, particleboard, multi-layer board, etc.
 Design: Up-cut and Down-cut oblique blade design can prevent board edge chipping and burring
 Advantages: Fine finishing pre-milling

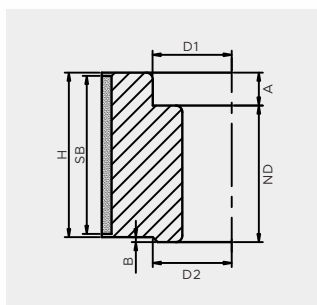
NO.	OD	ID	ND	H	Z	KW	Angle	Model	R	L
01	100	30	43.6	4.5	(1+5)*4	DKN	55°	C1	DCN0AF951	DCN0AF950
02	100	30	48	4.5	(1+5)*4	DKN	55°	C3	DCN0AF953	DCN0AF952
03	100	30	64	4.5	(1+7)*4	DKN	55°	C1	DCN0AF955	DCN0AF954
04	125	30	34	4.5	(2+2)*5	DKN	55°	D1	DCN0AF960	DCN0AF960
05	125	30	43	4.5	(1+4)*5	DKN	55°	A1	DCN0AF963	DCN0AF962
06	125	30	43	4.5	(1+4)*5	DKN	55°	D2	DCN0AF965	DCN0AF964
07	125	30	45	4.5	(1+5)*5	DKN	55°	D2	DCN0AF967	DCN0AF966
08	125	30	64	4.5	(1+8)*5	DKN	55°	C1	DCN0AF969	DCN0AF968

Body Diagram

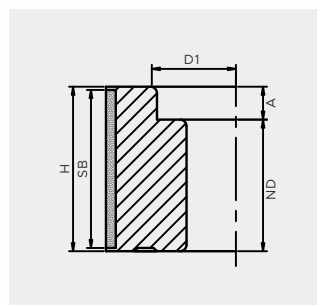
A1



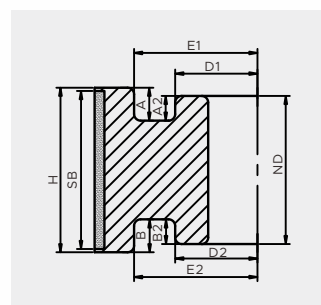
C1



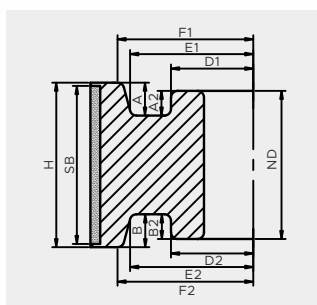
C3



D1



D2



PCD Pre-milling Cutter with Replaceable Blade



Material



Equipment: Fully automatic edge banding machine
 Application: Milling and flattening on fiberboard, particleboard, multi-layer board, etc.
 Design: Up-cut and Down-cut oblique blade design can prevent board edge chipping and burring
 Advantages: Fine finishing pre-milling

NO.	OD	ID	H	Z	Angle	R	L
01	70	20	50	(1+4)*2	30°	DCN0BB042	DCN0BB043
02	70	30	48	(1+4)*2	30°	DCN0BB044	DCN0BB045
03	80	20	52	(1+4)*3	30°	DCN0BB074	DCN0BB075
04	80	25	65	(1+5)*3	30°	DCN0BB082	DCN0BB083
05	80	30	44	(1+3)*3	30°	DCN0BB080	DCN0BB081
06	80	30	65	(1+5)*3	30°	DCN0BB084	DCN0BB085
07	100	20	55	(1+5)*3	35°	DCN0BB115	DCN0BB116
08	100	30	43	(1+3)*3	30°	DCN0BB102	DCN0BB103
09	100	30	65	(3+3)*3	30°	DCN0BB136	DCN0BB137