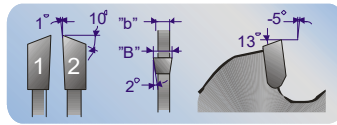




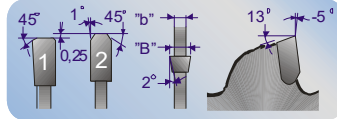
Negative blades for wood & plastic

N5BA8/N5BA10



D	B	b	z	£
216	2.8	1.9	80	163.38

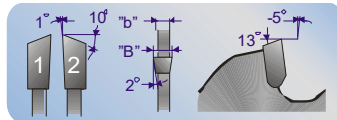
N2EA8/N5EA10



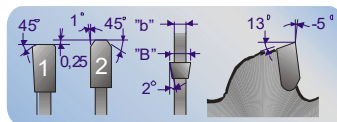
Close toothed blade for laminated material and plastics. For use when a good surface finish is required.

D	B	b	z	£
216	2.8	1.9	64	113.81
250	3.2	2.2	80	126.89
260	3.2	2.2	80	132.08
300	3.2	2.2	96	152.18
305(T2)	2.8	1.9	96	159.55
305	3.2	2.2	96	159.55
350	3.5	2.5	112	186.95

N5BA13



N5EA13

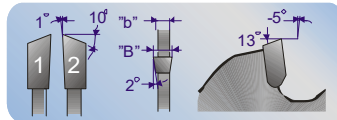


Close toothed blade for veneered & laminated material. For use when a good

D	B	b	z	£
216	2.8	1.9	48	100.59
250	3.2	2.2	60	111.63
260	2.8	1.8	60	125.51
260	3.2	2.2	60	125.51
260	3.2	2.2	80	132.08
300	3.2	2.2	72	135.47
350	3.5	2.5	84	167.75

N5BA16/(EA*)

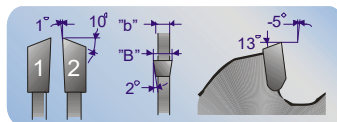
Trimming and sizing blade for the carpentry and furniture industry. Used for non-laminated and single sided board.



D	B	b	z	£
305*	3.2	2.2	60	126.05
400	3.5	2.5	80	180.53
420	3.5	2.5	84	229.19
450	4.0	2.8	90	235.91

N5BA19

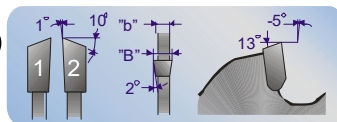
Cross cut blade for hardboard and chipboard etc.



D	B	b	z	£
250	3.2	2.2	40	95.74
300	3.2	2.2	48	122.14
350	3.5	2.5	56	147.81
400	3.5	2.5	64	173.74
450	4.0	2.8	72	222.85
500	4.0	2.8	80	264.94

N5BA26/N5BA39

Rip-saw blades. Suitable for both hard and soft wood.



D	B	b	z	£
216*	2.8	1.9	24	76.56
250	2.8	1.8	30	86.49
260	2.8	1.9	30	91.30
305	3.2	2.2	24	104.02
520	4.4	3.0	60	298.40
550	4.4	3.0	56	291.64
565	4.4	3.0	56	312.67



Blades with a negative hook angle for chop saws, overhead crosscut and radial arm saws. Used where the blade is above the work piece.

