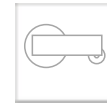
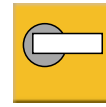




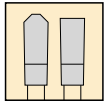
NOVA Sawing



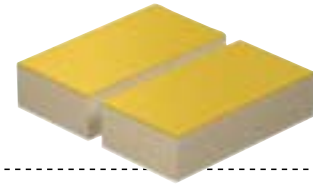
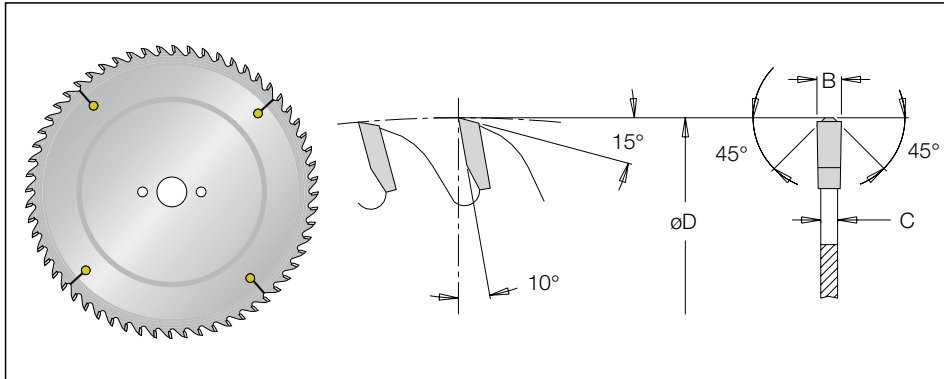
Ripping
Sizing & Cutting

Scoring

Hogging



MS - Trimming & Sizing Saw Blade



Laminated Boards



Across
& Along

øD	Teeth	Code No.	B	c	ød
150	30	901 04 66 6	3.0	2.0	30
	48	901 06 06 6	3.0	2.0	30
180	42	901 04 68 6	3.0	2.0	30
	58	901 06 07 6	3.0	2.0	30
200	48	901 04 70 6	3.0	2.0	30
	64	901 06 08 6	3.0	2.0	30
220	34	901 02 48 6	3.0	2.0	30
	48	901 04 72 6	3.0	2.0	30
250	64	901 06 12 6	3.0	2.0	30
	40	901 04 75 6	3.2	2.2	30
300	60	901 04 80 6	3.2	2.2	30
	80	901 06 10 6 *	3.2	2.2	30
350	48	901 02 73 6	3.2	2.2	30
	60	901 04 85 6	3.2	2.2	30
	72	901 04 90 6 *	3.2	2.2	30
400	96	901 06 20 6 *	3.2	2.2	30
	54	901 02 85 6	3.5	2.5	30
	72	901 04 95 6	3.5	2.5	30
	84	901 05 00 6 *	3.5	2.5	30
450	108	901 06 30 6 *	3.5	2.5	30
	60	901 02 95 6	3.5	2.5	30
	96	901 05 10 6 *	3.5	2.5	30
500	120	901 06 40 6 *	3.5	2.5	30
	66	901 02 98 6	4.0	2.8	30
	108	901 05 15 6 *	4.0	2.8	30
550	132	901 06 41 6 *	4.0	2.8	30
	72	901 03 25 6 *	4.4	3.0	30
600	120	901 05 17 6 *	4.4	3.0	30

Manufacturing Technology:



Balance



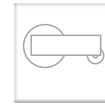
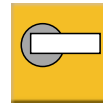
Straight



Dynamic
Straightness *



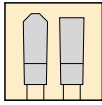
Tension



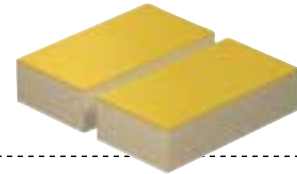
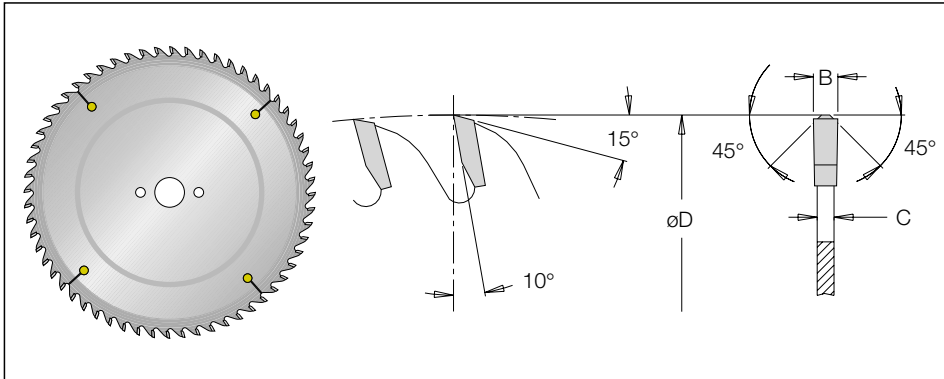
Ripping
Sizing & Cutting

Scoring

Hogging



DS - Trimming & Sizing Extended Life Saw Blades



Laminated Boards



Across
& Along

øD	Teeth	Code No.	B	c	ød
220	64	950 06 12 6	3.0	2.0	30
250	60	950 04 80 6	3.2	2.2	30
	80	950 06 10 6	3.2	2.2	30
300	72	950 04 90 6	3.2	2.2	30
	96	950 06 20 6	3.2	2.2	30
350	72	950 04 95 6	3.5	2.5	30
	84	950 05 00 6	3.5	2.5	30
	108	950 06 30 6	3.5	2.5	30

Manufacturing Technology:



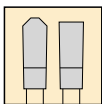
Dynamic
Balancing



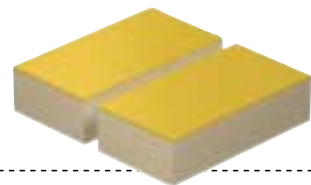
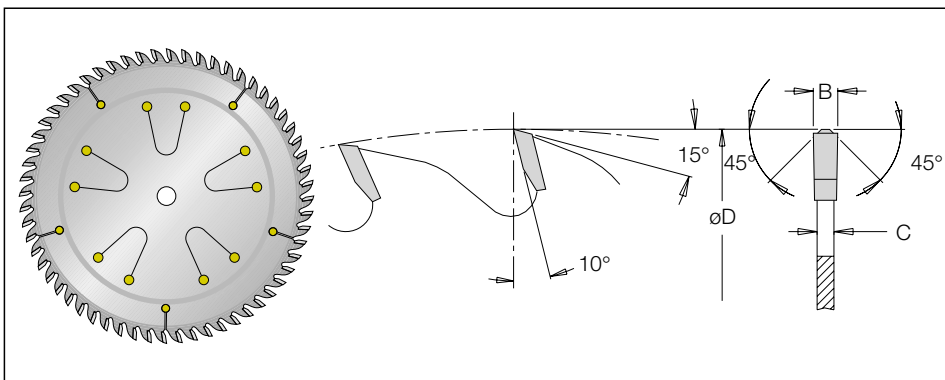
Dynamic
Straightness



Tension



MSQ - Trimming & Sizing Quiet Saw Blade



Laminated Boards



Across
& Along

Manufacturing Technology:



Balance



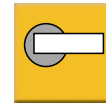
Dynamic
Straightness



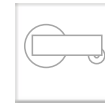
Tension



NOVA Sawing



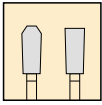
Ripping
Sizing & Cutting



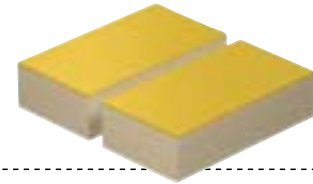
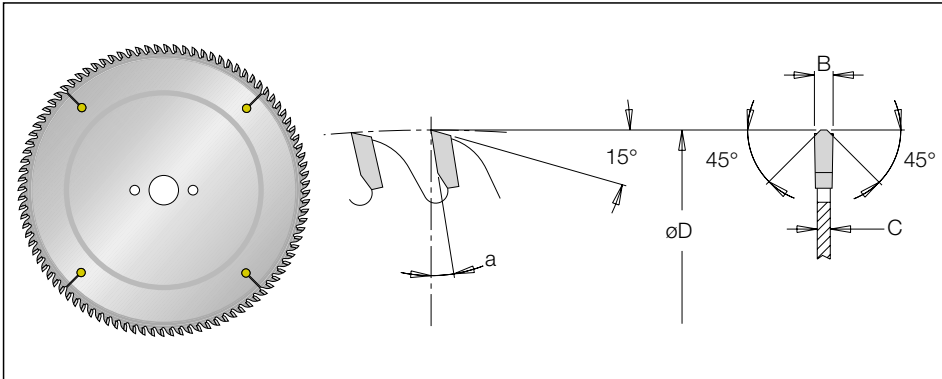
Scoring



Hogging



MSD - Trimming & Sizing Thin Kerf Saw Blade



Laminated Boards



Across
& Along

øD	Teeth	Code No.	B	c	a	ød
150	48	901 31 35 6	2.3	1.6	10°	30
180	58	901 31 45 6	2.3	1.6	10°	30
200	64	901 31 55 6	2.3	1.6	10°	30
250	80	901 31 75 6	2.3	1.6	10°	30
	100	901 31 77 6	2.3	1.6	5°	30
300	96	901 31 85 6	2.3	1.6	10°	30
350	108	901 31 95 6	2.3	1.6	10°	30
380	100	901 31 97 6	2.7	2.0	10°	30

⚠ Use a flange whose diameter is half the diameter of the saw blade.

Manufacturing Technology:



Balance



Straight



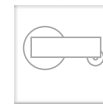
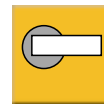
Dynamic
Straightness



Tension



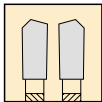
NOVA Sawing



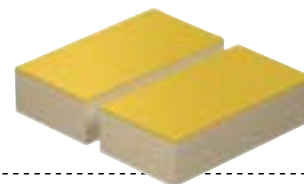
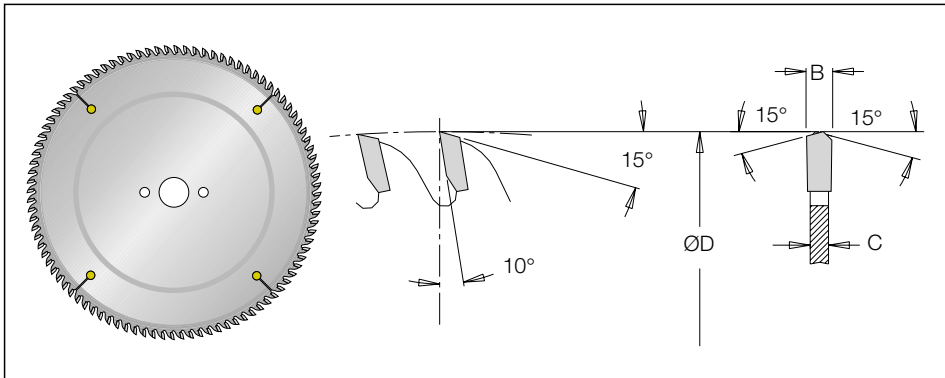
Ripping
Sizing & Cutting

Scoring

Hogging



MX - Trimming & Sizing Saw Blade



Laminated Boards



Across
& Along

øD	Teeth	Code No.	B	c	ød
300	96	901 05 85 6	3.2	2.2	30
350	108	901 05 95 6	3.5	2.5	30

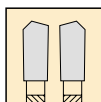
Manufacturing Technology:



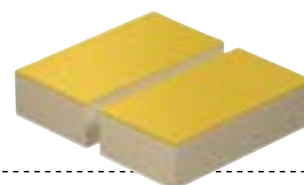
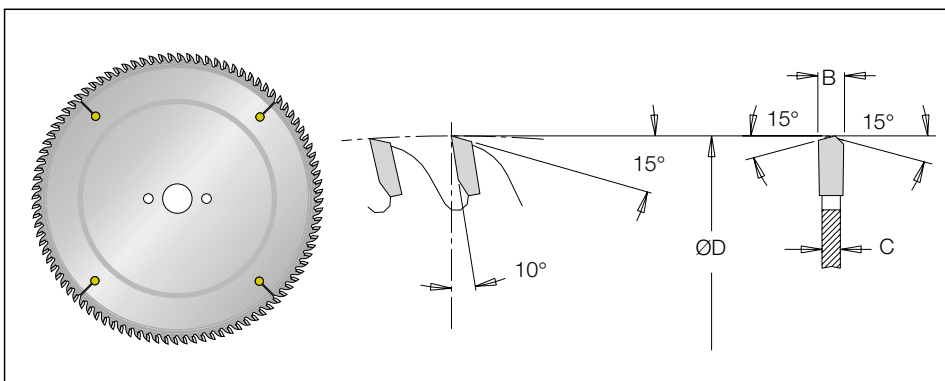
Balance

Dynamic
Straightness

Tension



DX - Trimming & Sizing Extended Life Saw Blades



Laminated Boards



Across
& Along

øD	Teeth	Code No.	B	c	ød
300	96	950 05 85 6	3.2	2.2	30

Manufacturing Technology:



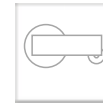
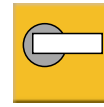
Dynamic
Balancing

Dynamic
Straightness

Tension



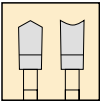
NOVA Sawing



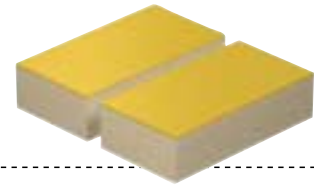
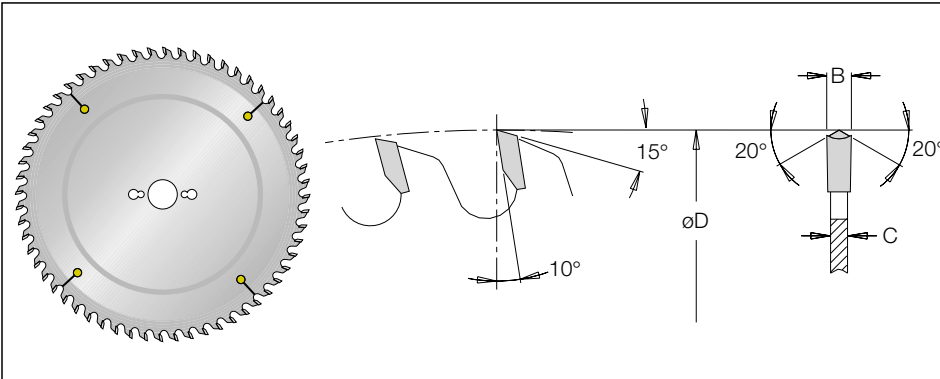
Ripping
Sizing & Cutting

Scoring

Hogging



MD - Trimming & Sizing Saw Blade



Laminated Boards



Across
& Along

øD	Teeth	Code No.	B	c	ød
180	36	901 10 40 6	3.2	2.2	30
200	40	901 10 50 6	3.2	2.2	30
220	42	901 10 60 6	3.2	2.2	30
230	42	901 10 70 6	3.2	2.2	30
253	48	901 10 10 6	3.2	2.2	30
303	60	901 10 25 6	3.3	2.4	30
350	72	901 10 30 6	3.2	2.2	30

Manufacturing Technology:



Balance



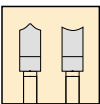
Dynamic
Balancing



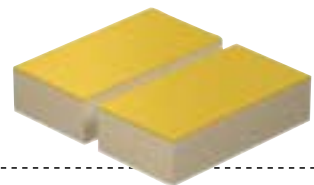
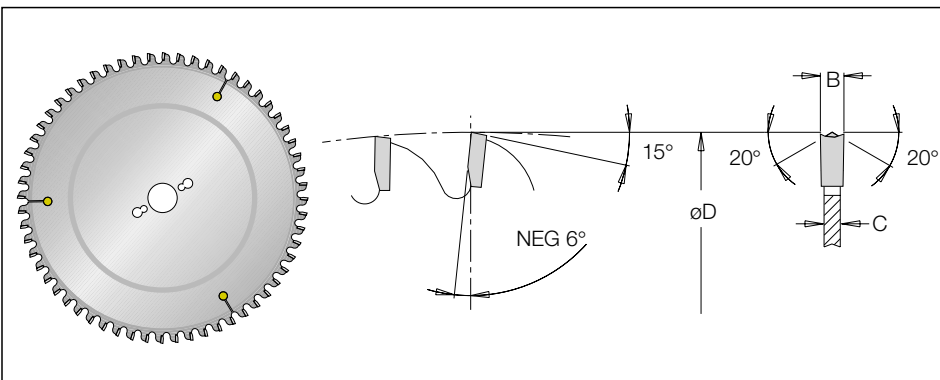
Dynamic
Straightness
Above 250
Diameter



Tension



MDN - Trimming & Sizing Saw Blade



Laminated Boards



Across
& Along

øD	Teeth	Code No.	B	c	ød
220	42	901 10 65 6	3.2	2.2	30
253	48	901 10 13 6	3.2	2.2	30
303	60	901 10 85 6	3.2	2.2	30

Manufacturing Technology:



Dynamic
Balancing



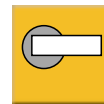
Dynamic
Straightness



Tension



NOVA Sawing



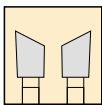
Ripping
Sizing & Cutting



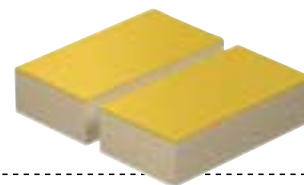
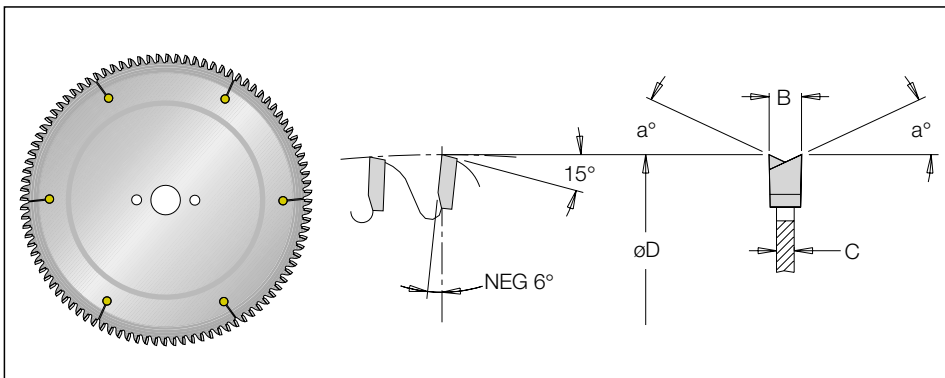
Scoring



Hogging



MWTN - Trimming & Sizing Saw Blade



Laminated Boards



Across
& Along

øD	Teeth	Code No.	B	c	a	ød
200	48	903 00 70 6	3.0	2.2	25°	30
	64	903 02 60 6	3.0	2.2	25°	30
250	80	903 02 70 6	3.4	2.6	25°	30
300	96	903 02 81 6	3.0	2.2	35°	30
	96	903 02 80 6	3.4	2.6	25°	30
330	102	903 02 85 6	3.4	2.6	25°	30
350	108	903 02 90 6	3.4	2.6	25°	30
400	120	903 03 00 6	4.0	3.2	25°	30

Manufacturing Technology:



Balance



Straight



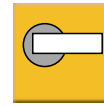
Dynamic
Straightness
Above 250
Diameter



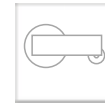
Tension



NOVA Sawing



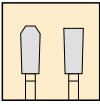
Ripping
Sizing & Cutting



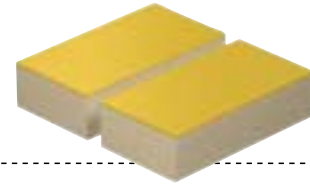
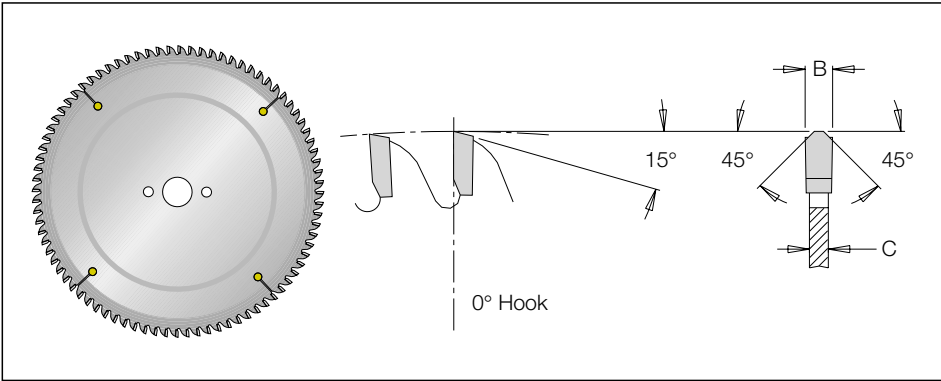
Scoring



Hogging



MSO - Trimming & Sizing Saw Blade



Laminated Boards



Across
& Along

øD	Teeth	Code No.	B	c	ød
250	72	901 41 65 6	3.2	2.4	30
300	84	901 41 75 6	3.2	2.4	30
350	96	901 41 85 6	3.3	2.5	30
400	108	901 41 95 6	3.3	2.5	30

Meant for over- arm machine.

Manufacturing Technology:



Balance



Dynamic
Straightness



Tension