



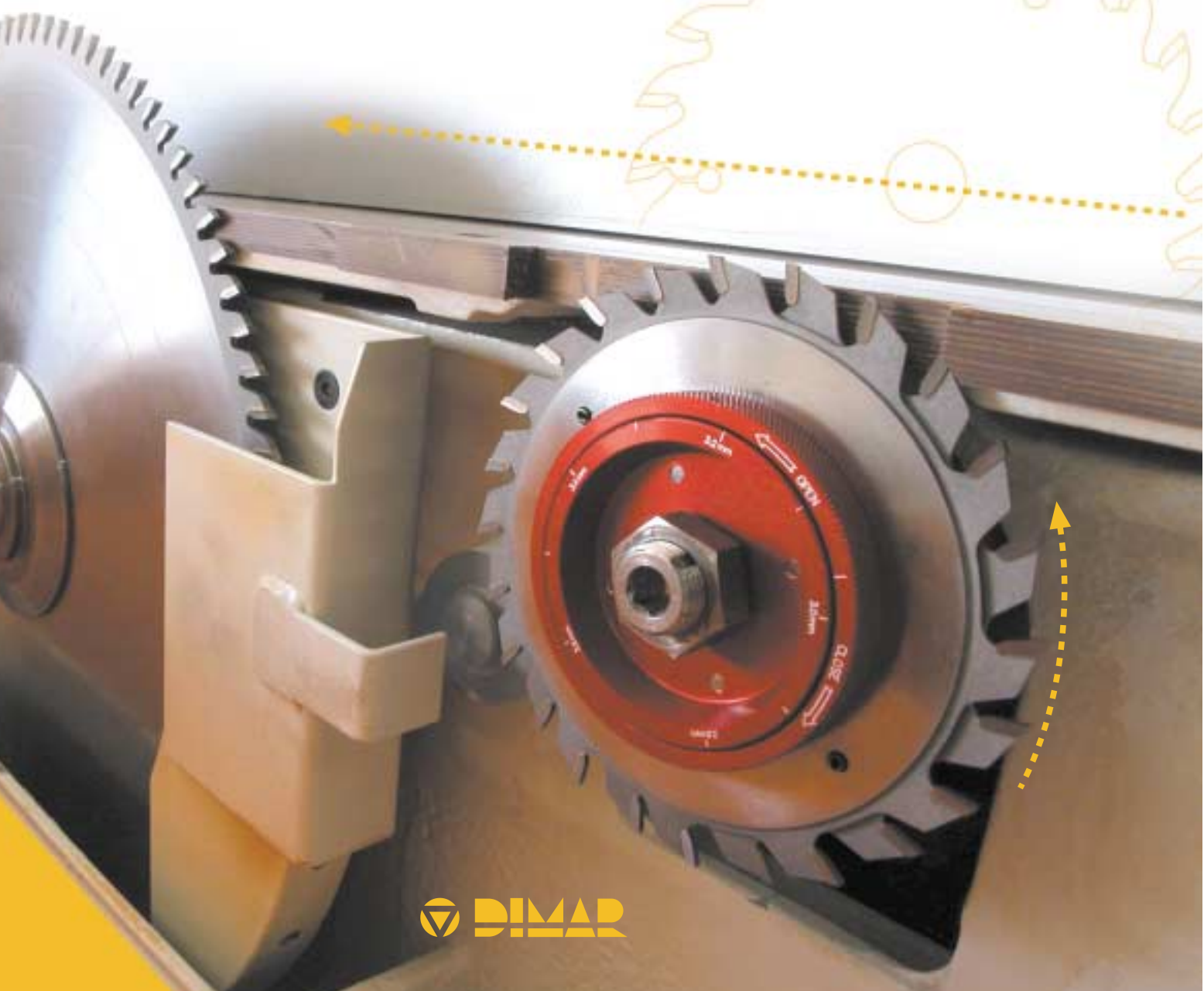
# Scoring Saw

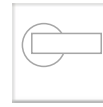
## A Well-Adjusted Solution

Dimar takes the guesswork out of adjusting and re-adjusting scoring saw blades.

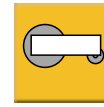
The NOVA system's patented adjustable scoring, eliminates the need for spacers, endless measuring, reassembling, testing and adjusting to obtain the required width.

- Adjusts easily
- Fits most machines
- Fits all blades in the width of 2.8 - 3.6mm
- Saves you time and money





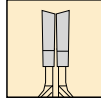
Ripping  
Sizing & Cutting



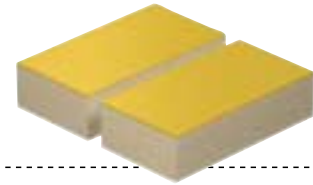
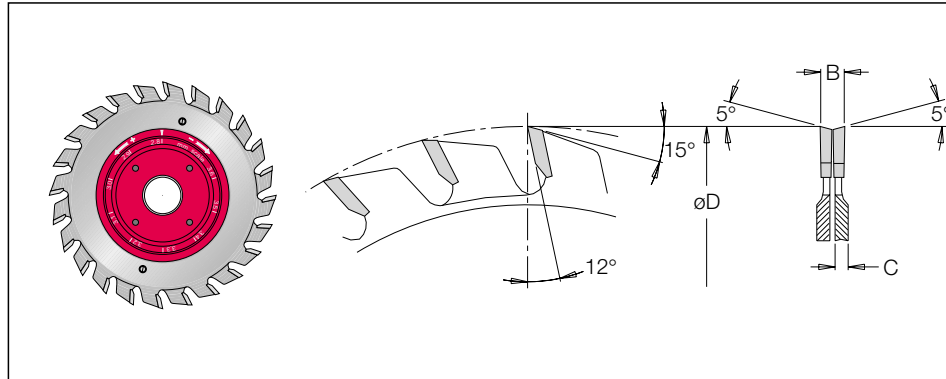
**Scoring**



Hogging



## Adjustable Scoring System



## Laminated Boards



Across  
& Along

	øD	Code No.	B	Teeth	Ød
Set 1	120	956 103 03	2.8-3.6	24	20
Set 2	120	956 103 04	2.8-3.6	24	22
Set 3	125	956 104 03	2.8-3.6	24	20
Set 4	125	956 104 04	2.8-3.6	24	22
Saw Blades R+L	120	956 103 0Z		12+12	
Saw Blades R+L	125	956 104 0Z		12+12	

**!** This system is suitable for most existing table-saw machines.  
In cases where necessary, an appropriate fitting ring will be supplied.

Manufacturing Technology:



Balance



Straight

Spare parts:



Spring ring

#195 085 0  
D=75



Washer

#196 352 3  
D=35



Washer

#196 352 4  
D=35



Allen screw

#193 035 0  
M3x4



Allen screw

#193 041 4  
M4x6



Allen key

#194 102 0  
S1.5

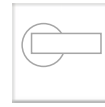


Allen key

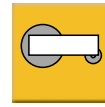
#194 008 0  
S2.5



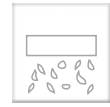
# NOVA Sawing



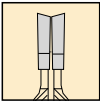
Ripping  
Sizing & Cutting



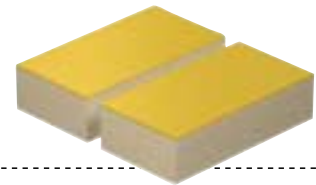
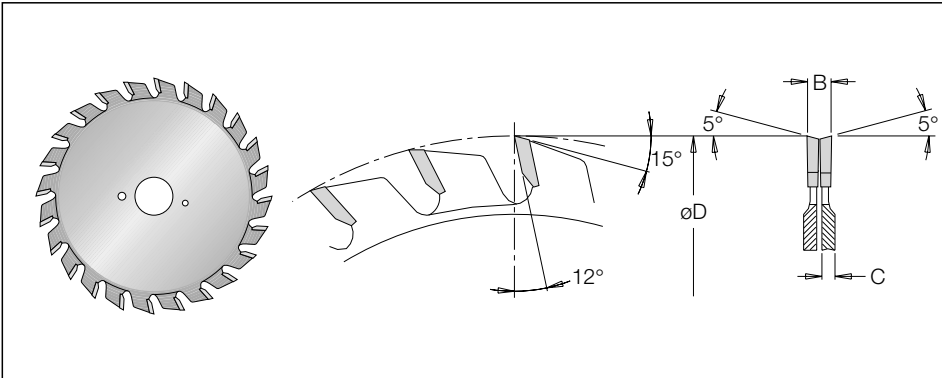
**Scoring**



Hogging

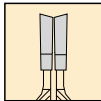


## MVF - Adjustable Scoring Saw Blade

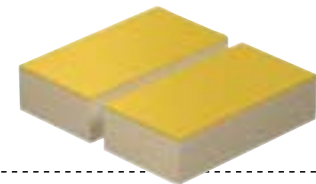
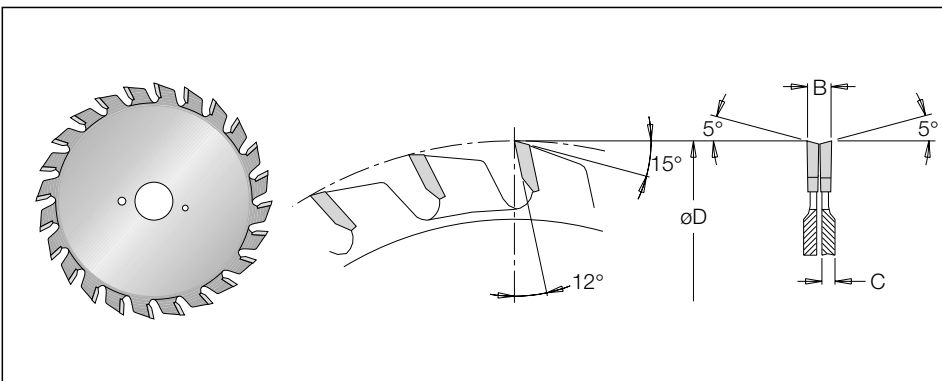


Laminated Boards

øD	Teeth	Code No.	B	c	ød
80	2x10	906 00 09 3	2.8 - 3.6	2.0	20
100	2x12	906 00 10 3	2.8 - 3.6	2.0	20
	2x12	906 00 10 4	2.8 - 3.6	2.0	22
120	2x12	906 00 30 3	2.8 - 3.6	2.0	20
	2x12	906 00 30 4	2.8 - 3.6	2.0	22
125	2x12	906 00 40 3	2.8 - 3.6	2.0	20
	2x12	906 00 40 4	2.8 - 3.6	2.0	22



## DVF - Adjustable Scoring Saw Blade, Extended Life



Laminated Boards

øD	Teeth	Code No.	B	c	ød
100	2x12	956 00 10 3	2.8 - 3.6	2.0	20
	2x12	956 00 10 4	2.8 - 3.6	2.0	22
120	2x12	956 00 30 3	2.8 - 3.6	2.0	20
	2x12	956 00 30 4	2.8 - 3.6	2.0	22
125	2x12	956 00 40 3	2.8 - 3.6	2.0	20
	2x12	956 00 40 4	2.8 - 3.6	2.0	22

Adjust by adding and removing shims.

Manufacturing Technology:



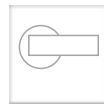
Balance



Straight



# NOVA Sawing



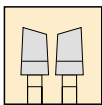
Ripping  
Sizing & Cutting



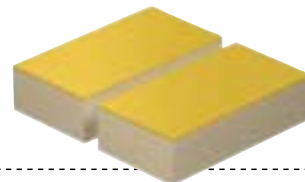
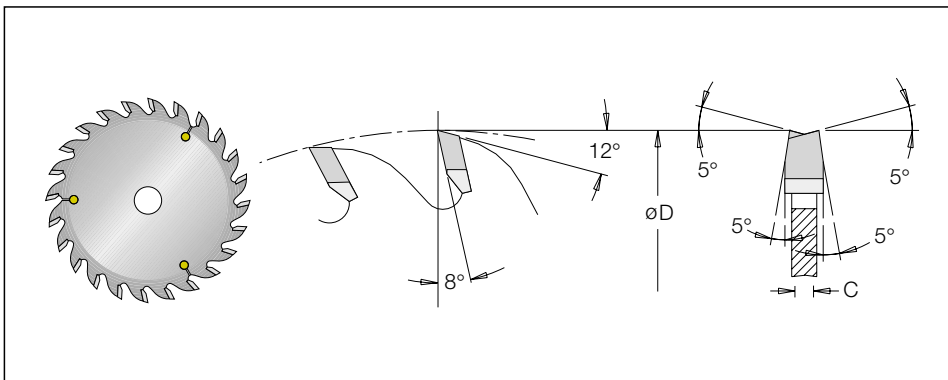
**Scoring**



Hogging



## MVK - Conic Scoring Saw Blade



**Laminated Boards**

$\varnothing D$	Teeth	Code No.	B Main Saw	c	$\varnothing d$
100	20	906 00 41 3	3.2	2.2	20
	20	906 00 41 4	3.2	2.2	22
	20	906 00 51 3	3.0	2.2	20
	20	906 00 51 4	3.0	2.2	22
120	24	906 00 44 3	2.8	2.2	20
	24	906 00 44 4	2.8	2.2	22
	24	906 00 45 3	3.2	2.2	20
	24	906 00 45 4	3.2	2.2	22
125	24	906 00 69 3	3.2	2.8	20
	24	906 00 69 4	3.2	2.8	22

**!** The cutting width can be adjusted by adjusting the cutting depth.

Manufacturing Technology:



Balance

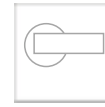


Straight

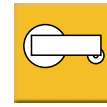


Tension

# NOVA Sawing



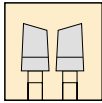
Ripping  
Sizing & Cutting



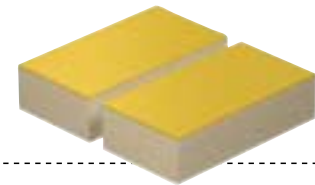
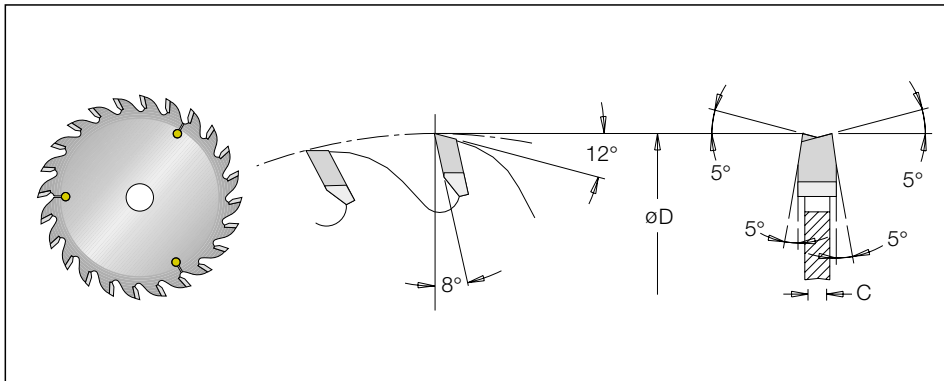
**Scoring**



Hogging




## DVK - Conic Scoring Saw, Extended Life



Laminated Boards

øD	Teeth	Code No.	B	c	ød
120	24	956 00 45 3	3.2	2.2	20
	24	956 00 45 4	3.2	2.2	22
125	24	956 00 69 3	3.2	2.8	20
	24	956 00 69 4	3.2	2.8	22
	24	956 00 79 3	4.4	3.2	20
	24	956 00 79 4	4.4	3.2	22

 The cutting width can be adjusted by adjusting the cutting depth.

Manufacturing Technology:



Balance



Straight



Tension