



EST. 1929

# ***BOWSAW BLADES & FRAMES***



**SABS**  
ISO 9001





# **BOWSAW BLADES & FRAMES**

A bowsaw gains its name from its appearance; it is designed using a lightweight metal material frame, it has a bow-shaped frame which holds in it a long, pegged-tooth blade with ease.

The bowsaw has an ergonomically designed handle which helps to support the long blade and the fast cutting style which is adopted when using this form of saw.

The bowsaw uses two types of blades, either just peg tooth blades or both peg and raker blades.

A peg tooth blade is very triangular and is used to saw through dry or harder wood with ease.

The blades with both peg and rake teeth are designed to cut through wet wood.

**All LASHER bowsaw frames come standard with regular tooth blade.**





# BOWSAW BLADES & FRAMES



## **BOWSAW BLADE 51 & HACKSAW BLADE**

**FG02025 (300mm)**

(REGULAR TEETH PROFILE)

Comes standard with the bow hacksaw



## **BOWSAW BLADE 31A**

**FG01540 (300mm)**

(IRREGULAR TEETH PROFILE)

Purchased separately if the customers wants irregular blade

**TO BE USED WITH:**



For general purpose wood and steel cutting.



# BOWSAW BLADES & FRAMES



TO BE USED WITH:  
600mm



FG01350

750mm



FG01362



FG01335



FG01340

## BOWSAW BLADE 35

FG01595 (600mm)  
FG01600 (750mm)  
FG01605 (900mm)  
FG01610 (1050mm)

900mm



FG01363



FG01345



Peg and rake teeth profile for general purpose wood cutting.  
Ideal for wet wood.



# BOWSAW BLADES & FRAMES



TO BE USED WITH:



FG01330



FG01349

**BOWSAW BLADE 51**

FG01615 (530mm)



Regular peg teeth profile for general purpose wood cutting.



# BOWSAW BLADES & FRAMES



TO BE USED WITH:  
600mm



FG01350

750mm



FG01362



FG01335



FG01340

## BOWSAW BLADE 31

FG01575 (600mm)  
FG01580 (750mm)  
FG01605 (900mm)  
FG01585 (1050mm)

900mm



FG01363



FG01345



Hardpoint, irregular teeth profile for general purpose wood cutting.



## ***WHY CHOOSE THE SABS FRAME?***

- Heavy Duty - 1.6mm oval tubing used on the frame to enhance durability (Normal tubing is 1.2mm, which makes the 1.6mm more durable and stronger)
- Epoxy coated, sharper frame, allowing for cutting in narrower spaces
- SABS frames are independently tested to conform to SANS (South African National Standards) Standards
- Lever action to enhance tension for better cutting purpose and to withstand most extreme cutting conditions

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