

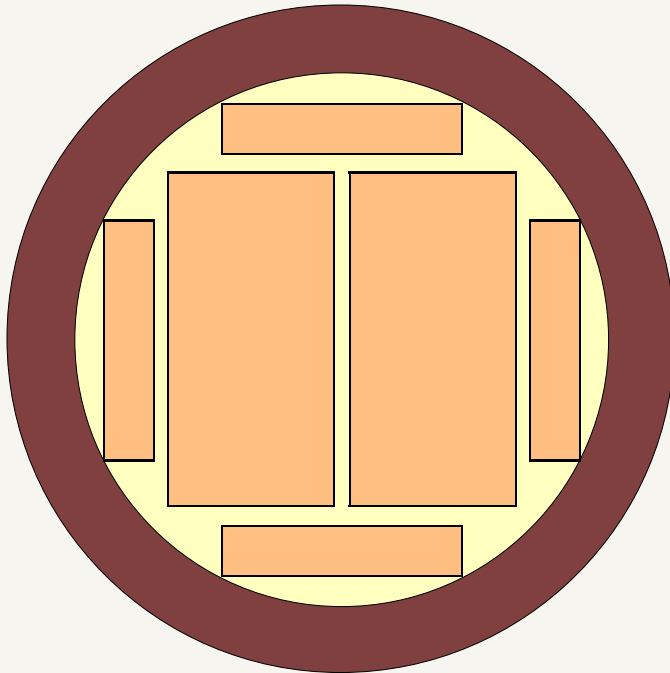


Pattern: UNNAMED

Profile: SAWMILL

WORKORDER NR:

1



Diameter, mm

165

Conic, mm/m

8

Crook, mm/m

0

Length, mm

5200

Log volume, m3

0,148

Pattern:

Dimension	Wet size	Length	Volume	Price, €/m3
50,000x100,00	52,000x104,00	5050	0,025	180,0
50,000x100,00	52,000x104,00	5050	0,025	180,0
16,000x75,000	16,000x75,000	4850	0,006	125,0
16,000x75,000	16,000x75,000	4850	0,006	125,0
16,000x75,000	16,000x75,000	4850	0,006	125,0
16,000x75,000	16,000x75,000	4850	0,006	125,0

Timber yield, %	50,00%
Sawndust yield, %	10,00%
Chips yield, %	40,00%
Bark yield, %	10,00%

Date: 01.11.08

Author: DEMO VERSION

Notes

This is **default** printout of simulated sawing pattern.

All general key info is visible with...

* possible *hide/show* workorder nr field* possible *hide/show* financial data (prices and profit calculation)

Estimated result of 1 m3 timber production

Log usage, m3	2	Timber, €	162,18
Log usage, €	160,00	Sawndust, €	3,15
Production costs, €/m3	22,33	Chips, €	26,6
Amortization, €/m3	1,67	Bark, €	1,23
		Profit EBITDA, €	10,83
		Profit EBIT, €	9,16
		Rawmaterial ATP on EBIT level, €	84,58
		NET Rawmat price, €/m3	129,02