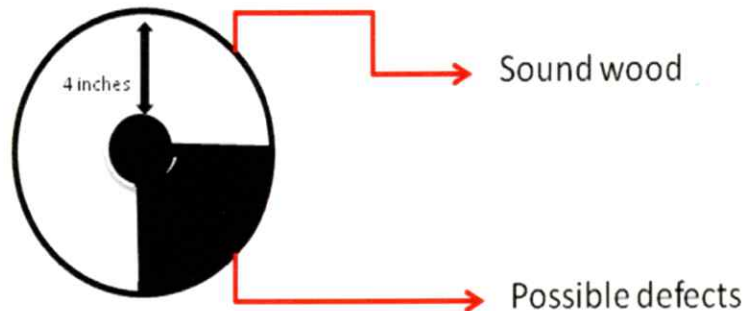


**BUTT
DIAMETER**

**ACCEPTABLE MINIMUM THICKNESS
OF SOUND PERIPHERAL WOOD**

16" and smaller (4 inches)
Larger than 16" (5 inches)



Excessive occurrence of the following defects, whether they are isolated or grouped, may cause the rejection of the stem.

- | | |
|-----------------------|-------------------------------|
| - heart rot | - sap rot |
| - ring shake | - split |
| - crook | - soft rot |
| - hard red rot | - ant hole |
| - worm holes | - wood-pecker hole (rejected) |
| - dry wood (rejected) | |
| - black heart : | |

A special attention has to be given to **black heart** during winter operation. All the surface affected by this coloration has to be considered culled wood.

**System of wood
Measurement :**

Weight or other scale agreed

January 2025

Buyer

Seller

**Luc Lambert
Wood procurement**



MAIBEC

Quality Specifications 2025

Cedar Shingle Log

These specs are for suppliers which we buy shingles logs

Minimum diameter :	Top : 8 inches inside bark (20 cm)	
Length :	(Inches)	(Foot and inches)
	2,64 minimum	8' 8" (104") minimum
	3,20 minimum	10'6" ou 126" minimum
	3,80 minimum	12'6" ou 150 " minimum
Limb :	All branches have to be removed and cut flush with the stem.	
Fork	Spikes and forks should be severed from the log.	
Flare butt :	Trees have to be cut above root level, to minimize flare butt effect.	
Defects :	Logs with butt diameter of 16 inches and less, must contain a minimum of three faces of 4 inches of sound peripheral wood or other combinations (to be specified by buyer).	
	Logs with butt diameter of more than 16 inches, must contain a minimum of three faces of 5 inches of sound peripheral wood (to be specified by buyer).	