

# ACOL

## A CUT OF LOG

### Applications:

- Furniture and components
- Glue-edged panels
- Joinery and interiors
- Children's toys

**Size:** ≤ 175mm (w)

Cut from 30cm+ logs.



<b>No 1 Cuttings:</b> Each piece yields 70% or better in clear cuttings of 1000mm or longer with 2 faces and edges defect free	5% - 10%
<b>No 2 Cuttings:</b> Each piece yields 60% or better in clear cuttings of 600mm or longer with 2 faces and edges defect free	20% - 30%
<b>No 3 Cuttings:</b> Each piece yields 60% or better in clear cuttings of 300mm and longer with 2 faces and edges defect free	55% - 65%



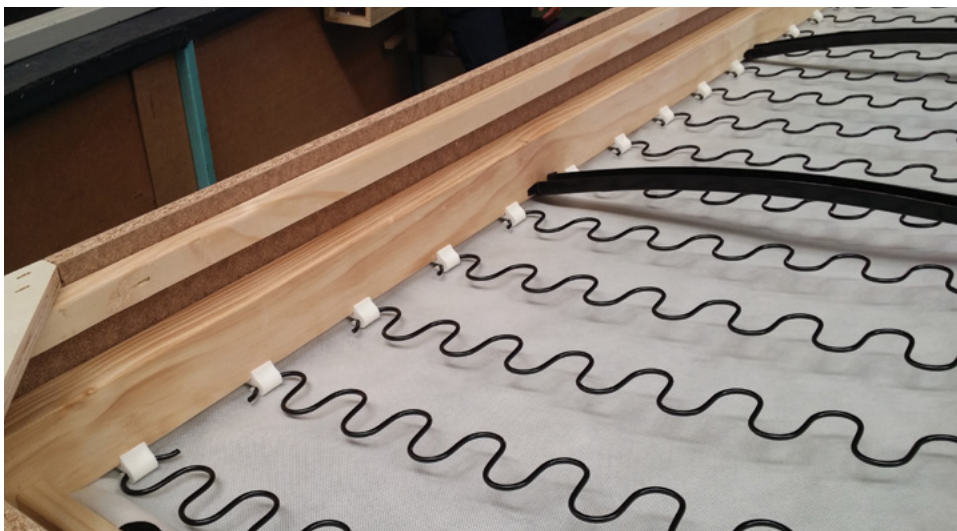
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# PFCOL

PITH-FREE CUT OF LOG

PFCOL is a mixture of No2 and No3 Cuts\*.

## Applications:

- Engineered wood
- Furniture and components
- Profiles
- Children's toys



\* **No 2 Cuttings:** Each piece yields 60% or better in clear cuttings of 600mm or longer with 2 faces and edges defect free.  
**No 3 Cuttings:** Each piece yields 60% or better in clear cuttings of 300mm and longer with 2 faces and edges defect free.



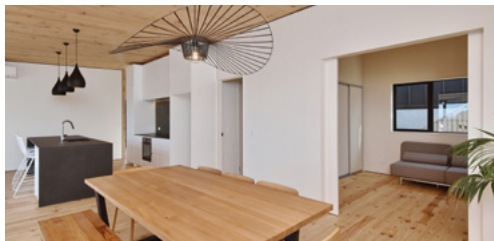
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# IND

## INDUSTRIAL

### Applications:

- Temporary construction
- Packaging (pallets, boxes, cable drums)
- Shoring
- Heavy industrial cartage
- Concrete formwork
- Ceiling battens



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# SCOL

## SMALL KNOT CUT OF LOG

### Applications:

- Furniture and components
- Glue-edged panels
- Joinery and interiors
- Permanent framing

**Maximum Size:** Width 125mm / Thickness 30mm

Larger sizes on request.

Cut from 20cm-29cm (small) logs.

For visual use of knots – knot size  $\leq \frac{1}{2}$  face of board.



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An Lam Retreats, Ninh Van Bay, Vietnam

