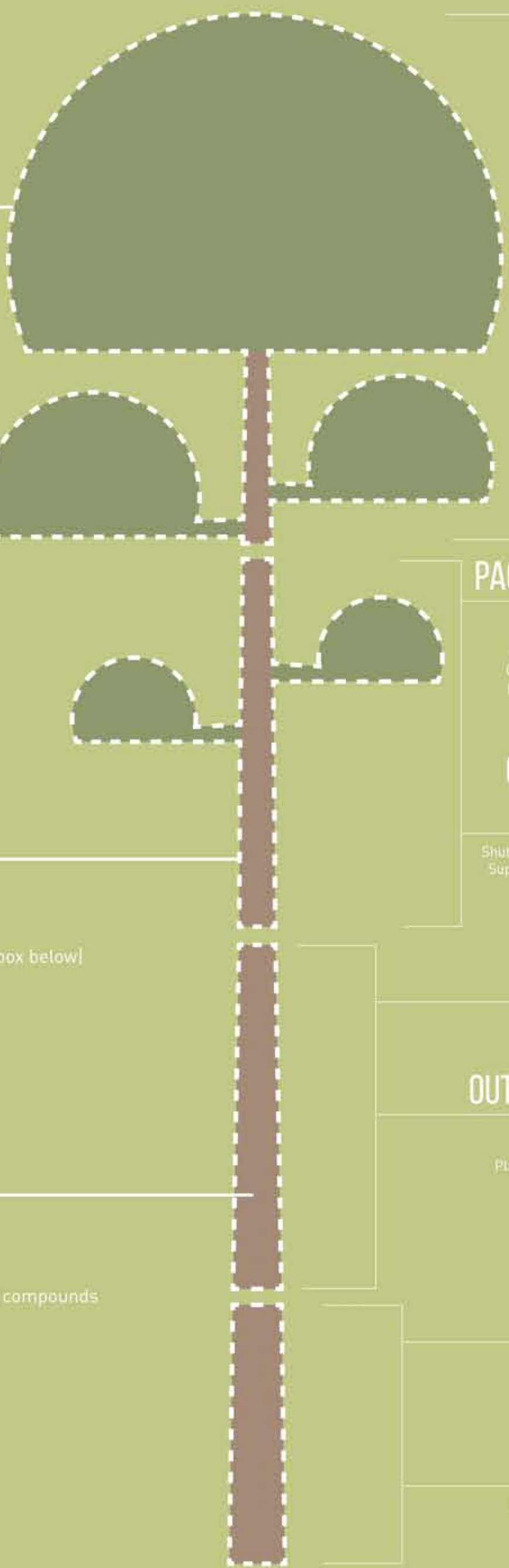
EVERY BIT OF FRENCH PINE **IS PUT TO GOOD USE!**



NEEDLES

- Extraction of chemical compounds (green chemistry): chlorophyll, carotene, waxes, oils
- Forage for animals

BARK

- Pulp
- Energy
- Landscaping (mulch)
- Pharmaceuticals (see box below)

RESIN

- Rosin
- Turpentine
- Pharmaceuticals
- Extraction of chemical compounds (green chemistry)

ENERGY

Wood chips, fire logs, pellets

PULP

Particle board, Fibreboard (MDF) Triply (OSB), Paper, Insulation (wood wool or rigid panels)

PACKAGING, LOGISTICS

Crates for the transport of sensitive products and components, Pallets, Box pallets for fruits and vegetables, Crates for wine bottles and other food products, Special inserts for industry, NIMP15 treatment possible

CONSTRUCTION AND PUBLIC WORKS

Shuttering boards, Retaining wall planks, Support wood for trenches, Railway ties, Utility poles

CONSTRUCTION

Frameworks, Battens, Cladding

OUTDOOR STRUCTURES

Decks, Docks and Footbridges, Borders, Planters, Signage, Play structures and outdoor equipment

INTERIOR DECOR

Flooring, Wall panelling, Other indoor coverings, Battens, Mouldings, Plywood panels

CARPENTRY

Furniture, Window and door frames, Worktops, shelves, Tool handles, Curtain rods, Handrails, etc.