

# Parklex<sup>®</sup>

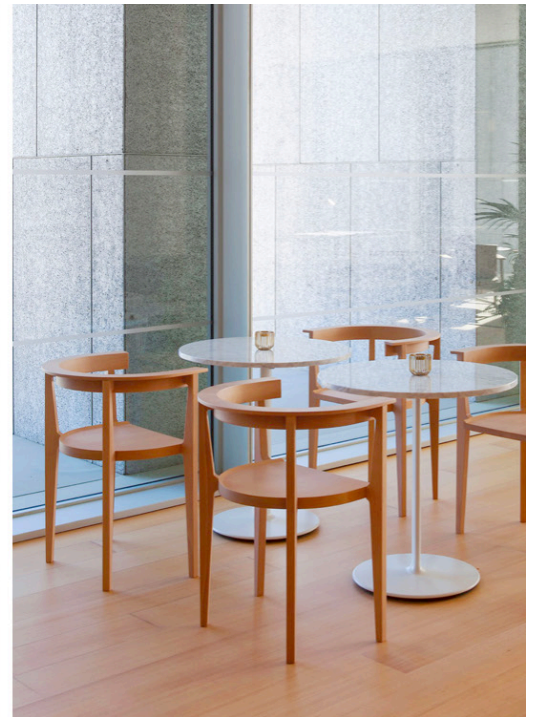
INTERIOR ENGINEERED WOODS  
**THE NEXT GENERATION  
(HIGH PRESSURE LAMINATES)**

**HPL TECHNOLOGIES  
ARE UNIQUELY  
DESIGNED FOR  
SPECIFIC INTERIOR  
APPLICATIONS**



## LEARNING OBJECTIVES:

- Recognize and understand the changing demands in the construction industry concerning the use of real wood finishes.
- Develop a better understanding of wood performance, limitations and risk assessment for success in specifying the best product and systems.
- Review technical advancements in engineered wood finishes to provide enhanced performance for specific applications
- Understand and evaluate the use of engineered woods in various interior finish applications and selection of attachment and sub-framing systems to achieve the desired design intent.





## COURSE OUTLINE

1. Parklex Overview
2. History of Wood in Construction
3. Wood Species
4. Challenges of Wood Today
5. Sustainability
6. Technologically Advanced High Pressure Wood Laminates
  - a. Wood Flooring
    - i. Commercial
    - ii. Residential
  - b. Walls and Ceilings
    - i. Standard Applications
    - ii. Humid Environments
    - iii. Acoustic Applications
7. Project Profiles
8. Summary