

# Rye

Drawing inspiration from sculpture and the dynamic interplay of light and form, the Rye chair features intricate almond-shaped details that are woven into both the leg profile and joinery. Modest in size, Rye is available in a stool and chair option with the choice of an upholstered seat in a wide range of colours and finishes.

#### **Product Features**

- Sustainably sourced hardwood timber frame and plywood seat and back
- Unique almond shaped leg profile
- Wedged tenon joinery detail on legs
- Available in a range of water-based lacquer finishes or Oak or Walnut timber stains
- Timber seat or fabric and leather upholstery options

### Design and Manufacturing

Design thinking forms the core of Jardan's philosophy. In our in-house design studio, we constantly foster the blend of forward-thinking innovative design and timeless expertise. Supported by a state-of-the-art manufacturing facility in Melbourne and a

### Sustainability

At Jardan, our ethos centers around crafting durable, sustainable pieces meant to endure. We've been carbon neutral for over a decade, held an ISO 14001 certification since 2017, and obtained BCorp certification in 2023. Our ongoing commitment lies in

## Chair



RY49 - 490L x 470D x 798H x 450SH (mm) 19L x 18D x 30H x 18SH (inches)



RY49U - 490L x 470D x 798H x 470SH (mm) 19L x 18D x 30H x 19SH (inches)

### Stool



RY44L - 440L x 395D x 690H x 670SH (mm) 17L x 16D x 27H x 26SH (inches)



RY44UL - 440L x 395D x 690H x 690SH (mm) 17L x 16D x 27H x 27SH (inches)



RY44H - 440L x 395D x 780H x 760SH (mm) 17L x 16D x 31H x 30SH (inches)



**RY44UH** - 440L x 395D x 780H x 780SH(mm) 17L x 16D x 31H x 780SH (inches)



RY48L - 480L  $\times$  460D  $\times$  966H  $\times$  670SH (mm) 19L  $\times$  18D  $\times$  38H  $\times$  26SH (inches)



RY48UL - 480L x 460D x 966H x 690SH (mm) 19L x 18D x 38H x 27SH (inches)



RY48H - 480L x 460D x 1056H x 760SH (mm) 19L x 18D x 42H x 30SH (inches)



RY48UH - 480L x 460D x 1056H x 780SH (mm) 19L x 18D x 42H x 31SH (inches)