

# LAKER

## A-JOINT CATALOGUE

March 2025

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Laker is an exploration into functional objects for the home or workplace with design undertaken as a series of discussions about how we live. The A-joint began life as a study of traditional construction methods for utilitarian tables. A gentle evolution over years has seen A-joint develop into a true system incorporating multiple component types to facilitate a range of furniture products.

Sandcast in either Aluminium or Bronze, the joints are coupled with solid timber elements to form tables, stools, benches and workstations. The sturdy and archetypal structures have become keystone pieces for architects and interior designers in both residential and commercial projects.



001 002 003 004 005 006 007 008

# A-JOINT STOOLS

March 2025

The A-joint Stool and Bar Stool are versatile seating options designed for a variety of settings, from homes to offices. Their archetypal design and availability in a selection of quality timbers make them adaptable to both casual and functional spaces.

The bar stool, crafted at a 650mm height to fit standard residential countertops and breakfast bars, features a solid timber footbar for added comfort and durability.

A-JOINT STOOL LOW, TIMBER,  
LKR-A3JM-STL-450



A-JOINT STOOL BAR, TIMBER,  
LKR-A3JM-STL-650



DIMENSIONS  
MATERIALS

340DIA X 450H  
VICTORIAN ASH - AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

The A-joint Stool is perfect for casual seating configurations around the home or office. Offered in a range of standard timbers, it's archetypal design language means that it is suitable for a range of settings.

DIMENSIONS  
MATERIALS

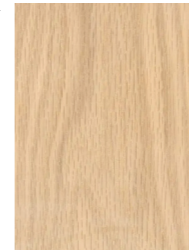
340DIA X 650H  
VICTORIAN ASH - AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

The A-joint Bar Stool is configured at 650 height to suit most residential countertops and breakfast bars. A solid timber footbar is added for comfort and structural integrity.



A-JOINT STOOL 450 OAK/ALUMINIUM

MATERIALS



AMERICAN OAK



AMERICAN WALNUT



ALUMINIUM



BRONZE

# A-JOINT BENCHES

March 2025

The A-joint Mini Bench and A-joint Bench are timeless designs built for durability and style. The Mini Bench features a solid timber stretcher rail beneath its joints, ensuring structural integrity while showcasing a classic trestle aesthetic.

The A-joint Bench, crafted with the original A-joint and solid timbers, is the perfect companion to the A-joint Tables, offering a cohesive and functional design solution.

A-JOINT MINI BENCH, TIMBER,  
LKR-AJM-BNC-1400



A-JOINT BENCH, TIMBER,  
LKR-AJR-BNC-1600



DIMENSIONS  
MATERIALS

1400L X 350W X 450H  
VICTORIAN ASH - AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

The classic A-joint mini bench configured using the A-joint Mini. Structural integrity is guaranteed via the solid timber stretcher rail which spans beneath the two joints with the added benefit of lending an archetypal trestle aesthetic.

DIMENSIONS  
MATERIALS

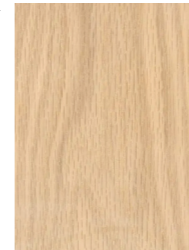
1600L X 350W X 450H  
VICTORIAN ASH - AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

The classic A-joint bench configured using the original A-joint. Constructed in solid timbers, the bench is the perfect companion to the A-joint tables.



A-JOINT MINI BENCH 1400 OAK/ALUMINIUM

MATERIALS



AMERICAN OAK



AMERICAN WALNUT



ALUMINIUM



BRONZE

# A-JOINT DESK

March 2025

The A-Joint Desk is the perfect solution for working from home, combining compact design with the timeless simplicity the A-Joint is known for. Utilising the A-Joint Mini, this desk maximises space in the home while showcasing the beauty of its materials. Depending on the chosen specifications, it fits effortlessly into a variety of settings, from minimal and bright to dark and moody. Presented in a range of beautiful materials, the A-Joint Desk embodies the archetypal design and functional elegance that makes it instantly suitable for any home environment.

Custom desktop sizes and finishes are also available upon request, allowing for further personalisation to suit your space.

A-JOINT DESK, TIMBER,  
LKR-AJM-DSK



DIMENSIONS  
MATERIALS

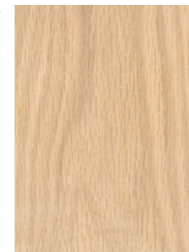
1400L X 700W X 740H  
VICTORIAN ASH - AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

Perfect for working from home situations, the A-joint Desk is compact and presented in a range of beautiful materials. Utilizing the A-joint Mini, the A-joint desk maximizes the use of space in the home.



A-JOINT DESK 1400 OAK/ALUMINIUM

MATERIALS



AMERICAN OAK



AMERICAN WALNUT



ALUMINIUM



BRONZE

# A-JOINT TABLES

March 2025

The classic A-Joint Table is a versatile design, instantly suitable for a range of uses, from dining to meetings. Renowned for its simplicity and crafted from beautiful materials, it adapts to various settings, whether minimal and bright or dark and moody.

The A3-Joint's thoughtful design, with three legs emerging from the center, provides exceptional stability and durability, making it ideal for both home and hospitality environments.

The A-Joint Oval Dining Table, inspired by the architecture of smaller homes, offers a refined solution for tighter spaces. Its organic footprint allows for better circulation, making it perfect for entertaining or day-to-day living.

A-JOINT TABLE ROUND, TIMBER,  
LKR-A3JL-TBL



DIMENSIONS  
MATERIALS

1000 - 1200 - 1500DIA 750H  
VICTORIAN ASH - AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

Often preferred in smaller settings and wonderfully democratic by nature. The A3-joint supports three legs emerging from the centre of the table to provide a stable and robust solid timber table suitable for the home and hospitality environments alike.

A-JOINT TABLE OVAL, TIMBER,  
LKR-AJR-OVL



DIMENSIONS  
MATERIALS

1800 X 800 - 2100 X 900 - 2400 X 900 - 2700 X 900 - 3000 X 1000 740H  
VICTORIAN ASH - AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

Inspired by the architecture of smaller homes, the A-joint Oval Dining Tables allow for better circulation of tight spaces. Often requested by architects, the oval tables are excellent for entertaining and for day-to-day living. Their organic footprint is enhanced by their solid timber materiality.

A-JOINT TABLE RECTANGLE, TIMBER,  
LKR-AJR-TBL



DIMENSIONS  
MATERIALS

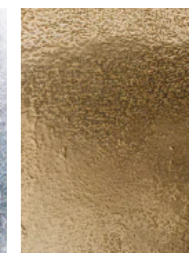
1800 X 800 - 2100 X 900 - 2400 X 900 - 2700 X 900 - 3000 X 1000 740H  
VICTORIAN ASH - AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

The classic A-joint table is instantly suitable for a range of uses, from dining table to meeting table, this archetypal design is famous for its simplicity and its use of beautiful materials. Depending on specification, the A-joint table can be a home in any setting, from minimal and bright to dark and moody.



A-JOINT TABLE RECTANGLE 3000 OAK/ALUMINIUM

MATERIALS



AMERICAN OAK

AMERICAN WALNUT

ALUMINIUM

BRONZE

# A-JOINT TECHNICAL INFORMATION

March 2025

A-JOINT STOOL LOW, TIMBER.  
LKR-A3JM-STL-450

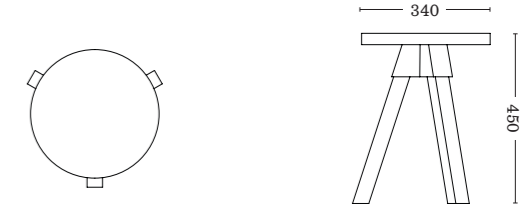


DIMENSIONS  
MATERIALS

340D X 450H  
AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

ELEVATION

PROFILE



A-JOINT STOOL HIGH, TIMBER.  
LKR-A3JM-STL-650

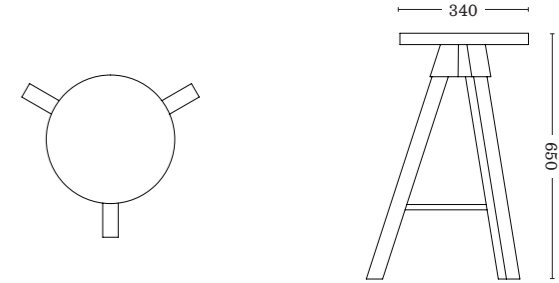


DIMENSIONS  
MATERIALS

340D X 650H  
AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

ELEVATION

PROFILE



A-JOINT MINI BENCH, TIMBER.  
LKR-AJM-BNC-1400



DIMENSIONS  
MATERIALS

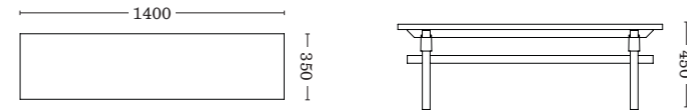
1400L X 350W X 450H  
AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

SEATING

2-3 PEOPLE

ELEVATION

PROFILE



A-JOINT BENCH, TIMBER.  
LKR-AJR-BNC-1600



DIMENSIONS  
MATERIALS

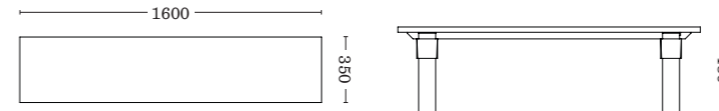
1600L X 350W X 450H  
AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

SEATING

3-4 PEOPLE

ELEVATION

PROFILE



A-JOINT DESK, TIMBER.  
LKR-AJM-DSK

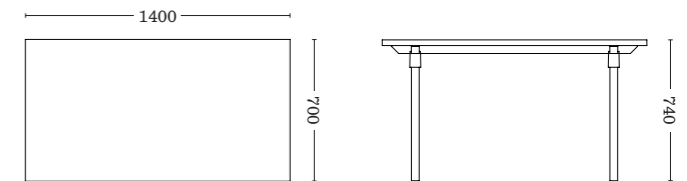


DIMENSIONS  
MATERIALS

1400L X 700W X 740H  
AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

ELEVATION

PROFILE



A-JOINT RECTANGLE 1800, TIMBER.  
LKR-AJR-TBL-1800

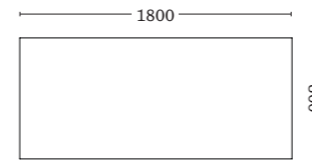


DIMENSIONS  
MATERIALS  
SEATING

1800L X 800W X 740H  
AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

4-6 PEOPLE

ELEVATION



PROFILE



A-JOINT RECTANGLE 2100, TIMBER.  
LKR-AJR-TBL-2100

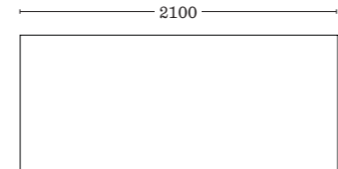


DIMENSIONS  
MATERIALS  
SEATING

2100L X 900W X 740H  
AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

4-6 PEOPLE

ELEVATION



PROFILE



A-JOINT RECTANGLE 2400, TIMBER.  
LKR-AJR-TBL-2400

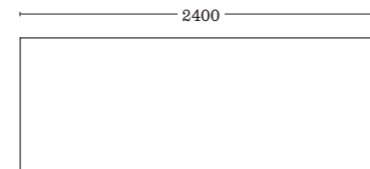


DIMENSIONS  
MATERIALS  
SEATING

2400L X 900W X 740H  
AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

6-8 PEOPLE

ELEVATION



PROFILE



A-JOINT RECTANGLE 2700, TIMBER.  
LKR-AJR-TBL-2700

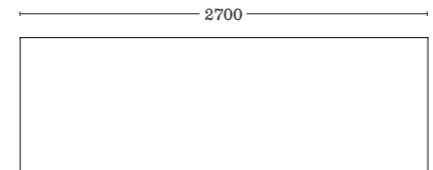


DIMENSIONS  
MATERIALS  
SEATING

2700L X 900W X 740H  
AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

6-10 PEOPLE

ELEVATION



PROFILE



A-JOINT RECTANGLE 3000, TIMBER.  
LKR-AJR-TBL-3000

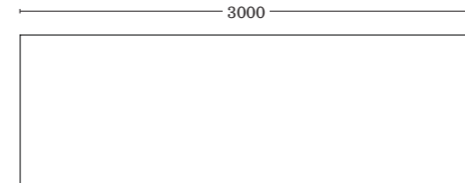


DIMENSIONS  
MATERIALS  
SEATING

3000L X 1000W X 740H  
AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

10-12 PEOPLE

ELEVATION



PROFILE





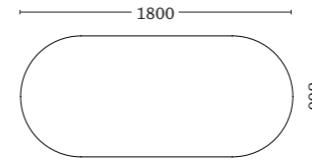
A-JOINT OVAL 1800, TIMBER.  
LKR-AJR-OVL-1800



DIMENSIONS  
MATERIALS  
SEATING

1800L X 800W X 740H  
AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE  
4-6 PEOPLE

ELEVATION



PROFILE



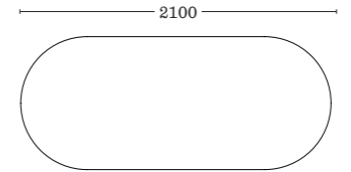
A-JOINT OVAL 2100, TIMBER.  
LKR-AJR-OVL-2100



DIMENSIONS  
MATERIALS  
SEATING

2100L X 900W X 740H  
AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE  
4-6 PEOPLE

ELEVATION



PROFILE



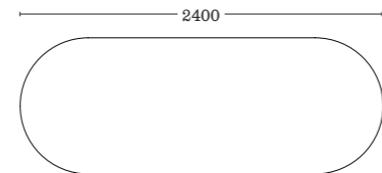
A-JOINT OVAL 2400, TIMBER.  
LKR-AJR-OVL-2400



DIMENSIONS  
MATERIALS  
SEATING

2400L X 900W X 740H  
AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE  
6-8 PEOPLE

ELEVATION



PROFILE



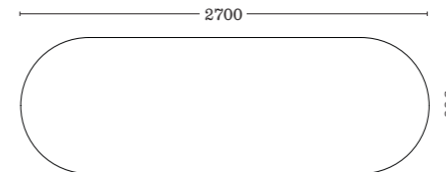
A-JOINT OVAL 2700, TIMBER.  
LKR-AJR-OVL-2700



DIMENSIONS  
MATERIALS  
SEATING

2700L X 900W X 740H  
AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE  
6-10 PEOPLE

ELEVATION



PROFILE



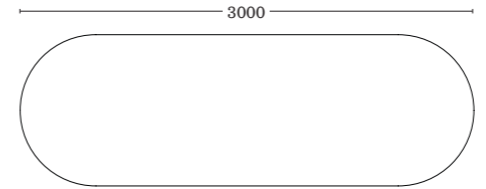
A-JOINT OVAL 3000, TIMBER.  
LKR-AJR-OVL-3000



DIMENSIONS  
MATERIALS  
SEATING

3000L X 1000W X 740H  
AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE  
10-12 PEOPLE

ELEVATION



PROFILE



A-JOINT ROUND 1000, TIMBER.  
LKR-A3JL-TBL-1000

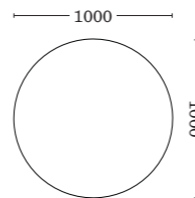


DIMENSIONS  
MATERIALS  
SEATING

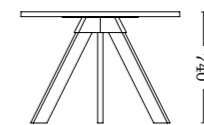
1000DIA X 740H  
AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

3 PEOPLE

ELEVATION



PROFILE



A-JOINT ROUND 1200, TIMBER.  
LKR-A3JL-TBL-1200

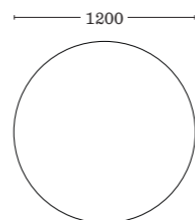


DIMENSIONS  
MATERIALS  
SEATING

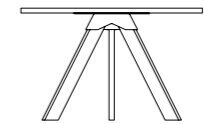
1200DIA X 740H  
AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

6 PEOPLE

ELEVATION



PROFILE



A-JOINT ROUND 1500, TIMBER.  
LKR-A3JL-TBL-1500

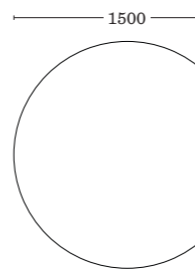


DIMENSIONS  
MATERIALS  
SEATING

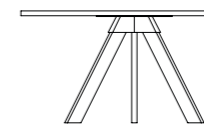
1500DIA X 740H  
AMERICAN OAK - AMERICAN WALNUT - ALUMINIUM - BRONZE

8 PEOPLE

ELEVATION



PROFILE



# A-JOINT CUSTOMISATION

March 2025

JOINTS

The A-joint system is comprised of 5 individual joints designed to enable the configuration of the various products offered under the A-joint system. These joints and their applications are as follows.

The A-joint system allows for vast customisation of dimension. Laker is able to accommodate almost any table top dimension that may be required. Different joints allow for different sizes. Each joint is offered in either Aluminium or Bronze material.

A-JOINT REGULAR  
LKR-AJR-A/B



DIMENSIONS  
NOTES

MAX 3000L X 1000W  
TABLES AND WORKSTATIONS OF AN AVERAGE SIZE WITH 2 OR MORE SETS OF LEGS

A-JOINT MINI  
LKR-AJM-A/B



DIMENSIONS  
NOTES

MAX 1800L X 700W  
LONG BENCHES AS WELL AS SMALLER TABLES AND/OR DESKS

A-JOINT STRETCH  
LKR-AJS-A/B



DIMENSIONS  
NOTES

MAX 3000L X 1500W  
TABLES AND WORKSTATIONS WHERE GREATER LENGTH AND WIDTH IS REQUIRED

A3-JOINT LARGE  
LKR-A3JL-A/B



DIMENSIONS  
NOTES

MAX 1800DIA  
ROUND TABLES

A3-JOINT MINI  
LKR-A3JM-A/B



DIMENSIONS  
NOTES

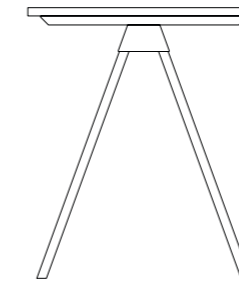
MAX 900DIA  
STOOLS AND SMALLER ROUND TABLES

HEIGHTS

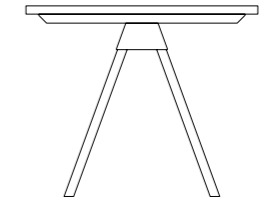
The A-joint system is able to be specified at bespoke heights upon requests. Heights are limited by the leg-splay. Increasing the finished heights of the table will increase the leg-splay.



LEG SPLAY AT 1050 FINISH HEIGHT



LEG SPLAY AT 740 FINISH HEIGHT

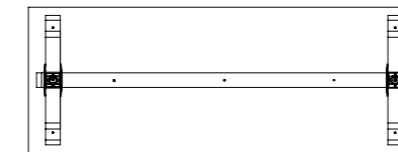


LEG INSET

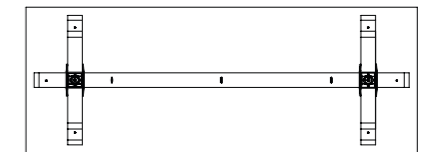
The A-joint Regular, A-joint Mini and A-joint Stretch tables all have a customisable leg inset. This is the distance between the end of the table and the leg assembly. In standard form the distance is 150mm from either side.



LEG INSET AT STANDARD 150MM



LEG INSET SHOWN AT 300MM



MATERIALS

The A-joint system offers a selection of high-quality materials for both tops and frames, including solid timbers and custom options. With various edge finishes and the flexibility to customize materials, the system is designed for versatility and craftsmanship, ensuring a cohesive and durable design for any project.

TOPS



MATERIALS

SOLID OAK (32MM THICK) - SOLID WALNUT (32MM THICK) - FENIX ON MDF (25MM & 32MM THICK)

EDGES



MATERIALS

TIMBER VENEER EDGES - ABS EDGES - CUSTOM ROUTERED PROFILES (SOLID TIMBER ONLY)

FRAMES & LEGS



MATERIALS

SOLID OAK - SOLID WALNUT

PRODUCT CLEANING

Products should be dusted regularly using a clean, microfibre cloth. Once dust has been removed, the surface may be cleaned using a clean, damp microfibre cloth. If preferred, a light detergent may be included in the water. Chemical cleaning products, solvents or alcohols are to be avoided as these will penetrate the sealant and dull the surface.

A gentle cleaning motion should be used. Excessive force applied during cleaning may buff and erode the surface negatively, which would then require refinishing to resolve.

Surfaces should then be dried using another clean microfibre cloth. For stubborn stains, the timber may need to be sanded and another coat of sealant applied. This level of maintenance should be carried out by a professional.

PRODUCT WARRANTY

Laker offers a warranty period of 12 months for Commercial Product and 36 months for Residential Product. This warranty is offered from the date of delivery or collection of the product. Laker guarantees to repair or replace any part of the product with a manufacturing or structural defect.

This warranty applies only to the original purchase. An application for a warranty on a product must be made in writing within the warranty period, within 7 days of the defect occurring.

TIMBER CERTIFICATION

Laker assures that wood products are handled and manufactured under strict regulations that support responsible forest management.



The mark of responsible forestry



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