From joinery for the home to bridges submerged in water, Accoya® long life wood is a leading material that stands up to every application challenge – decking, finials, wood cladding and more.
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CANOPY PRODUCTS ACCOYA RANGE

From joinery for the home to bridges submerged in water, Accoya long life wood is a leading material that stands up to every application challenge – decking, wood cladding and more.
Paul Taylor

Sales Director

The Canopy Products principle of becoming the first-choice supplier to fully satisfy customer requirements has enabled us to offer a range of building products to a growing number of customers including blue-chip organisations, major house builders right through to start-ups and one man businesses.

We now offer a comprehensive nationwide service of over 200+ stocked building products delivered next day.

Howard Smith

Operations Director

We are extremely proud of the team spirit here at Canopy, and we extend this approach to our relationships with clients. Excellent customer service has been rewarded by exceptional customer loyalty. Customer satisfaction is the key to our success and we are proud of our ability to deliver a wide range of building solutions on time and on budget to the highest standards. We take pride in that all our products are manufactured in the UK ensuring we monitor the quality.

[Signature]

[Signature]
PROBLEM: LINEAR ECONOMY BASED ON NON-RENEWABLE MATERIALS

As a result of increasing global population and consumption, and a make-take-waste mentality, our planet is overexploited resulting in depletion of resources, mass deforestation of tropical forests, a huge waste problem, toxic emissions and global warming.

Accoya® wood is produced from sustainably sourced, fast growing wood and manufactured using Accsys’ proprietary patented modification process from surface to core.

**KEY FEATURES**

- **DIMENSIONALLY STABLE**
- **OUTSTANDING DURABILITY**
- **PERFECT FOR COATING**
- **NO DISTORTION**
- **NATURALLY INSULATING**
- **EXCELLENT MACHINABILITY**
- **INSECT BARRIER**
- **CONSISTANT QUALITY THROUGHOUT**
- **NATURALLY BEAUTIFUL WOOD**
- **FROM SUSTAINABLE SOURCES**
- **RETAINED STRENGTH & HARDNESS**
- **NON-TOXIC & RECYCLABLE**

* U-value advantage over hardwood and c/w ft softwood
PROVEN GREEN PERFORMANCE

As outlined in the previous pages, in every stage of the life cycle Accoya provides compelling environmental advantages.

As we value transparency at Accsys, all claims about sustainability are always referenced to recognised standards.

Therefore, the environmental performance of Accoya® is thoroughly tested and published following uncompromising leading independent international methodologies such as Life Cycle Analysis (LCA following ISO 14040/44) and Environmental Product Declarations (EPD following EN 15804 and ISO 14025).

For example, official LCA / carbon footprint studies by Delft University of Technology and environmental consultancy Verco show that Accoya® wood is an environmentally compatible – and even carbon negative - substitute for many traditional carbon intensive materials such as plastics, metals and concrete, as well as for various wood species.

Furthermore, we actively seek to acquire the most respected ecocertifications available and have been recognized by others as an exemplary product and company in the field of sustainability on many occasions.

As a result, more and more leading architects and builders are adopting Accoya® & Tricoya® as high performance substitutes for non-renewable materials in several challenging projects worldwide where application of wood before was never thought as being possible.

This shows that our promise towards a fully biobased circular economy posed in the introduction is not just imagination, it is becoming a reality.
ACCOYA STOP BEVELLED POSTS

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<td>100 x 100mm 1500mm high</td>
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<td>ex</td>
<td>100 x 100mm 2100mm high</td>
<td>£136.50</td>
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<td>F-AP4</td>
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<td>100 x 100mm 1400mm high</td>
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<td>F-AP5</td>
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<td>Half post 100 x 50mm 1500mm high</td>
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<td>F-AP9</td>
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<td>ex</td>
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<tr>
<td>F-AP11</td>
<td>ex</td>
<td>Finished 139mm x 139mm 2500mm High</td>
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<td>FSFHA</td>
<td>ex</td>
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<td>FSFHAA</td>
<td>ex</td>
<td>Finished 139mm x 139mm 2200mm High</td>
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TERMITE MASS LOST TEST

OUTDOOR STAKE TEST

OUTSTANDING DURABILITY

Accoya® wood’s durability (rot resistance) is Class matching and even exceeding the performance of nature’s most durable woods such as Oak, Teak, Iroko and Sapele. Every batch of Accoya® wood is tested after production to ensure that its durability can be guaranteed.
# ACCOYA TURNED POSTS

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<tr>
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<td>100mm x 100mm 1500mm High</td>
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## TRADA TRIAL RESULTS

Accoya® wood was the only wood that did not cup in this TRADA** trial on wooden cladding.

- Fine
- Accoya @ Wood
- Siberian Larch
- Western Red Cedar
- European Larch
- Thermo -wood

## REDUCED SWELLING

Acetylated wood*:

- **Oven-dry**
  - Fine
  - Accoya
  - Siberian Larch
  - Western Red Cedar
  - European Larch
  - Thermo -wood

- **Water saturated**
  - Fine
  - Accoya
  - Siberian Larch
  - Western Red Cedar
  - European Larch
  - Thermo -wood

## DIMENSIONALLY STABLE

Accoya® wood’s superior dimensional stability (resistance to swelling and shrinkage) exceeds all commonly used species, including Teak, Sapele and Iroko. Accoya wood has been tested over prolonged periods in all types of weathering conditions.

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* Accoya® wood is made using a modification process called acetylation: ** TRADA Research and Development Association © Accoya Technologies January 2015, Accoya and the Trimanes Device are registered trademarks owned by Titan Wood Limited, a wholly owned subsidiary of Accoya Technologies PLC, and may not be used or reproduced without written permission.
ACCOYA FINIALS WITH BEVELLED EDGE

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TO FIND OUT MORE, PLEASE VISIT WWW.ACCOYA.COM

SUSTAINABLE CHOICE

Accoya® wood’s durability (rot resistance) is Class matching and even exceeding the performance of nature’s most durable woods such as Oak, Teak, Iroko and Sapele. Every batch of Accoya® wood is tested after production to ensure that its durability can be guaranteed.
ACCOYA DENTILS

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<th>Product Code</th>
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<tr>
<td>F-AD150</td>
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<td>69 x 150 x 150mm Primed &amp; white finished</td>
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ACCOYA FASCIA BOARDS

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<tr>
<td>FBA</td>
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The price quoted is for a carved barge board from an existing pattern 300mm x 50mm. Accoya wood is one of the most advanced wood products on the market today, using wood modification technology to deliver outstanding levels of performance, stability and durability. Other bespoke designs made to order.

PERFECT FOR COATING

Accoya® wood’s superior dimensional stability (resistance to swelling and shrinkage) exceeds all commonly used species, including Teak, Sapele and Iroko. Accoya wood has been tested over prolonged periods in all types of weathering conditions.
Address:
Canopy Products Ltd
Paradise Works
Paradise Street
Ramsbottom
BL0 9BS

Email:
sales@canopyproducts.co.uk

Website:
www.canopyproducts.co.uk

Contact:
Tel: 01706 82 26 65
Fax: 01706 82 33 33
Paul Taylor - Sales Director
Howard Smith - Operations Director
FIND THE CANOPY PRODUCTS YOU NEED TO FINISH THE JOB

The Canopy Product Reference Guide

The Canopy Product Reference Guide is a handy little tool to have when you are quoting on site.

- Product Category Guide
- Opening Times
- One Touch Email/Call Us/Visit Website Buttons
- Links To Our Social Media

FOR MORE PRODUCTS & UP TO DATE PRICES
WWW.CANOPYPRODUCTS.CO.UK
CANOPY PRODUCTS
ACCOYA® PRODUCT CATALOGUE 2019

From joinery for the home to bridges submerged in water, Accoya® long life wood is a leading material that stands up to every application challenge – decking, finials, wood cladding and more.

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Paradise Works, Paradise Street, Ramsbottom, BL0 9BS

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Fax: 01706 82 33 33