Decking

Dura Deck

Composite Timber Decking

Resist 150 in Pebble Grey woodgrain

Low maintenance composite timber decking for domestic and commercial applications.

Unlocking the Power of Composites >>> for Outdoor Decking Areas





About Us

Dura Composites is a leading supplier of composite products with almost 25 years' experience in delivering durable, performance-improving and cost-effective composite solutions to a wide range of industries.

We help companies of all sizes unlock the power of composites, and our client base includes businesses in the Industrial, Construction, Rail, Transport, Landscaping, Marine and Leisure sectors.

Our success is driven by our commitment to innovation and by empowering our staff to inspire, educate and problem-solve for customers. Dura Composites' products are also available through a well-established global distribution network. Your local distributor can be found on our website.

In 2017, Dura Composites was awarded the Queen's Award for Enterprise in recognition of our achievements at the forefront of composite material technology. For more information on Dura Composites visit www.duracomposites.com

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What Are Composites?

Composite materials are products made from two or more constituent materials with significantly different physical or chemical properties, that when combined, produce a material with different characteristics to those of the individual components.

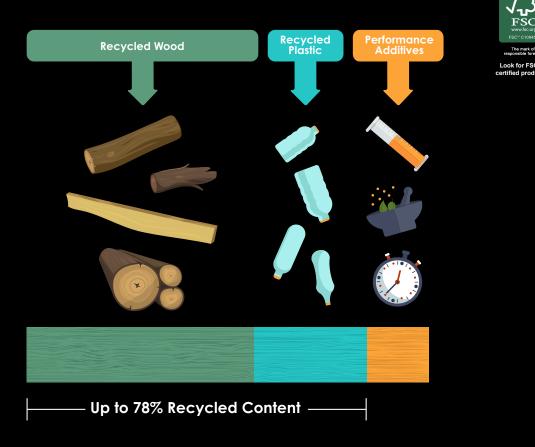
What Are Wood Plastic Composites?

Wood-plastic composites (WPC) are composites made of wood fibre/wood flour and thermoplastic materials.

Why Choose Dura Deck?

Dura Deck is manufactured from a unique combination of wood and plastic and our highly developed unique composition combines the traditional appearance of timber with the durability of an engineered composite.

Made from an innovative blend of up to 87% recycled hardwood and plastics, Dura Deck Composite Timber helps to conserve the earth's resources whilst reducing the amount of waste sent to landfill. In fact, Dura Composites was the world's first timber composite supplier to become FSC[™] 100% certified, further positioning us as a global pioneer in the world of composite timber.



Dura Deck Resist's Unique Composition

Dura Deck Ranges

Dura Deck is available in two ranges Eco and Resist to suit various budgets and project requirements. Dura Deck has been on the market since 2007 and was the first composite decking brand in the world to offer FSC[™] certification as standard. Many suppliers will request that you use a different span to suit commercial or domestic applications, but Dura Deck offers greater simplicity. There is one recommended span for each product in accordance with BS 6399-1: 1996 - no matter what the application and for the avoidance of doubt.

Our narrower boards (Eco 146, Resist 150) have a more traditional appearance and closely resemble natural wood planks. However, if your priority is maximising the speed of installation or span capability then our double width board (Eco 295) may be more suitable. All Dura Deck composite timber boards are reversible to allow the installer to choose from two attractive finishes.

The following pages will help you select the most suitable Dura Deck range for your project requirements.

Features

- Natural Wood Look and Feel
- Concealed Fixings
- Doesn't Rot. Splinter or Warp
- UV Colour Stable
- Recycled Content
- Anti Slip Surface
- Water Resistant

Benefits

- Ideal Wood Replacement
- Barefoot Friendly
- Minimum 10 Year Wart
 Looks Fresh for Years Minimum 10 Year Warrantv

 - Environmentally Friendly
- Prevents Slips, Trips and Falls
 - Rain and Swim Area Friendly



Dura Deck Eco

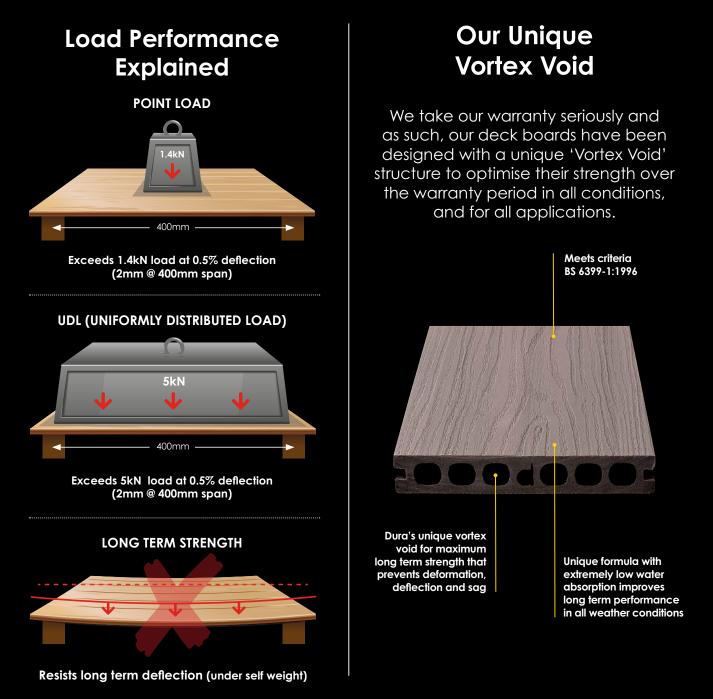
Dura Deck Resist





Load Performance

Using state-of-the-art product design, proprietary product formulas and precise manufacturing techniques, Dura has been able to achieve an additional 60% extra strength versus similar designs from competitors. This added strength helps prevent long term failure caused by permanent deflection (otherwise known as 'sag'). Our unique design enables the same span to be used whether you plan to install Dura Deck residentially or commercially.





Anti-Slip Resistance

4S Slider Explained

The 4S rubber slider test imitates the heel of a shoe or foot to determine the level of slip resistance. The 4S slider test method is specially designed to replicate everyday footwear across a surface. The four S's stands for:



SHOF

SOIF

SIMULATOR

Some test methods are more valuable and trustworthy indicators of slip resistance than others. Health & Safety Executive guidance has determined the most reliable test method is the 4S Pendulum Test which is regarded as the only floor test equipment able to repeatedly provide consistent results and which can be used in a court of law in the event of a slip injury claim. Unlike some other brands, Ultra Deck Eco and Resist have been tested using this 4S Slider Pendulum Testing method and both have achieved a low slip potential in wet conditions. Some competitors fail to meet the official low slip potential threshold score of 36, and therefore choose to present anti-slip testing results achieved from a different Pendulum Test method traditionally used for road surfaces known as the 5S Slider which uses a softer and more malleable slider designed to replicate the tyre of a car.

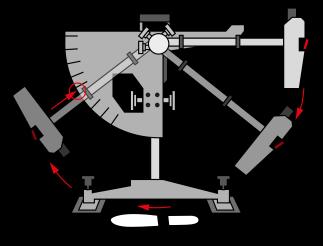
Eco 146 Anti-Slip Resistances

		Dura Deck Eco							
Slip Resistance	Values - BS 7976*	Type 146	Type 146	Type 295	Type 295				
Direction Condition		Grooves Woodgrain		Large Grooves	Woodgrain				
Longitudinal	Dry	• 39	• 44	• 39	• 39				
Transverse	Dry	63	• 51	• 74	5 2				
Diagonal	Dry	52	• 46	51	• 53				
Longitudinal	Wet	<u> </u>	<u> </u>	932	9 28				
Transverse	Wet	• 45	• 44	• 38	• 39				
Diagonal	Wet	• 37	• 38	• 39	3 6				

Resist 150 Anti-Slip Resistances

		Dura Deck Resist				
Slip Resistance	Values - BS 7976*	Type 150	Type 150			
Direction	Condition	Woodgrain	Fine Grain			
Longitudinal	Dry	• 44	• 46			
Transverse	Dry	• 52	• 54			
Diagonal	Dry	• 45	• 47			
Longitudinal	Wet	• 37	• 36			
Transverse	Wet	• 37	• 47			
Diagonal	Wet	• 48	9 36			

- *(4S Rubber Slider) Pendulum Test Values (PTVs)
- Low Slip Potential (36+ PTV) Moderate Slip Potential (25-35 PTV)
- High Slip Potential (0-24 PTV)





Resist 150 Ideal for COMMERCIAL applications

Achieves LOW SLIP potential in all conditions and directions.



Fire Resistance



Eco 146

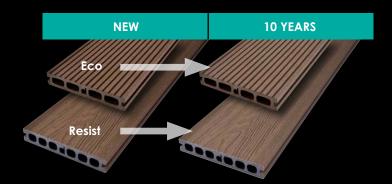
Designed and tested to pass **BS EN 13501 Class Cfl-s1** for peace of mind. This range exceeds the performance of almost all of its direct competitors.

Resist 150

The **Resist** range has been rigorously tested for consumer peace of mind and confidence. The co-extruded 360° outer armour protects the core, increasing its defensive properties against fire. **Resist** achieves **Bf1-s1** according to **BS EN 13501**, giving you confidence this range is the best in class performer.



UV Fade



Eco 146

Latest technology deployed to ensure the colour fade over time is minor, providing a deck that always looks like new.

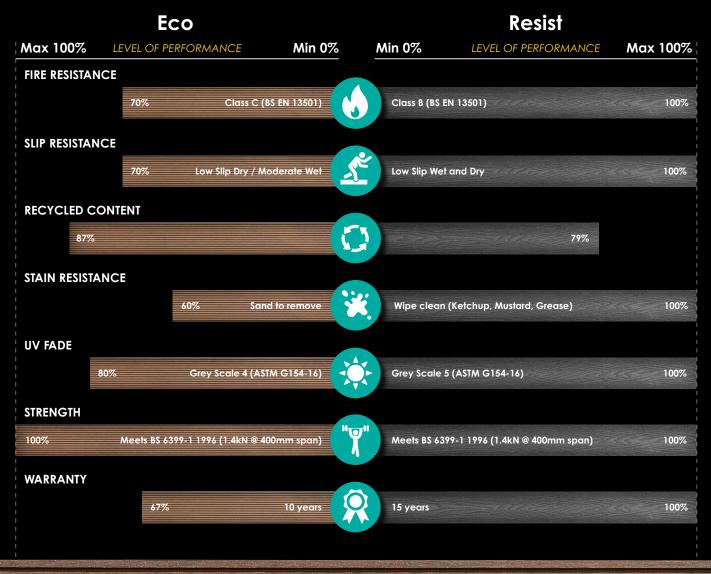
Resist 150

Protected by the outer armour, the **Resist** range is even more colour stable than **Eco** and other co-extruded WPC decking boards on the market.

Choosing The Right

Performance Benefits Selector

Comparison graph to show performance benefits for Dura Deck Eco vs. Resist.





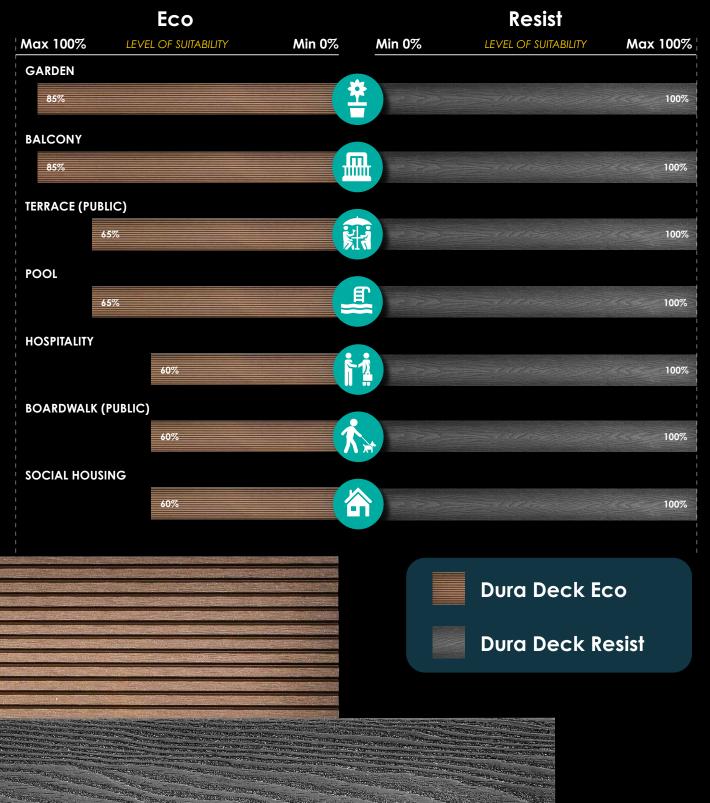
Resist

7

Dura Deck Range

Application Suitability Selector

Comparison graph to show suitable applications for Dura Deck Eco vs. Resist.



Eco-Friendly & Economical

Dura Deck

Eco 146 in Charcoal

Dura Deck Eco 146

Dura Deck Eco 146 has been design engineered to reach the highest standard for wood plastic composite decking in the world and is produced to be both ecological and economical. Available in Teak, Charcoal and Stone this board looks and feels just like natural wood and features grooves on one side and woodgrain on the reverse to suit all tastes. Dura Composites' unique composite timber formula produces a long lasting deck with a 10 year warranty that is 87% recycled and FSC[™] 100%. Its also easy to install and never needs painting. Ever! Importantly, this innovative formula and manufacturing process results in some of the lowest water absorption rates in the industry thus minimising the risk of over-expansion.

The innovative subsurface fixing system means no nails or screws need to go through the deck itself, creating a smart, uniform and barefoot friendly deck.

Dura Deck **Eco 146** is reversible and features attractive grooves on one side and a new woodgrain embossing on the reverse.



For Universal Fixings please see page 19

www.duracomposites.com/decking/

Eco 146 in Stone Woodgrain



For Universal Fixings please see page 19

www.duracomposites.com/decking/



Why Choose Dura Deck Eco?

Product Comparison Table

	1.4kN at 400mm Span 0.5% Deflection, against BS 6399-1: 1996	Fire Resistance Class C	Water Absorption (less than 0.5%)	Minimal UV Colour Fade (Min. Grey Scale 4)	100% FSC™ Available	Woodgrain Surface
Dura Deck Eco	v	 ✓ 	 ✓ 	 	 ✓ 	~
Other WPC Decking Manufacturers	×	×	×	×	 ✓ 	
Soft Wood Decking	×	×	N/A	×	 ✓ 	~
Hard Wood Decking	×	v	N/A	×	 ✓ 	

Dura Deck Eco Profiles

Product	Board Type	Board Thickness	Board Length	Board Width	Max Span	Weight / Lin m	Weight per length	Boards per Pallet
Eco 146	Hollow	25mm	3660mm	146mm	400mm	3.05Kg	11.16Kg	132 Pcs
Eco 146	Solid	25mm	3660mm	146mm	400mm	4.81Kg	17.60Kg	90 Pcs
Eco 295	Hollow	23mm	3660mm	295mm	550mm	6.56Kg	24.01Kg	66 Pcs
Eco 295	Solid	23mm	3660mm	295mm	550mm	8.97Kg	32.83Kg	42 Pcs
Eco Fascia	Solid	9mm	3660mm	230mm	Infill only	2.88Kg	10.54Kg	100 Pcs

Material Specifications

Test item	Test parameter	Dura Deck Eco Test Results
Linear Thermal Expansion (Lengthways)	Test method: ISO 11359-2:1999 Method A Rate of temperature: 3 °C/min	44.8×10-6 K-1
Water Absorption	Test method: EN 317:1993	0.50%
Density	Test method: ASTM D792-13 Method B	1.317 g/cm ³
UV Light Ageing Test	Test method: ASTM G154-16 & ASTM D2244-16 UV Exposure cycle: Exposure duration: 1000h	ΔE*ab = Grey Scale 4
Tensile Strength	Test method: ASTM D638-14	23.2 Мра
Flexural Strength	Test method: reference to ASTM D7032-17 Section 4.4 and ASTM D4761-13 Section 8	33.7 Mpa
Low Temperature Effect (-29 ±2°C)	Test method: ASTM D7032-17 Section 4.5.1 and ASTM D4761-13 Section 8	45.4 Mpa
High Temperature Effect (52 ±2°C)	Test method: ASTM D7032-17 Section 4.5.1 and ASTM D4761-13 Section 8	27.4 Мра
Moisture Effect (85%RH)	Test method: ASTM D7032-17 Section 4.5.2 and ASTM D4761-13 Section 8	34.4 Mpa
Freeze-Thaw Effect	Test method: ASTM D7032-17 Section 4.7 and ASTM D4761-13 Section 8	Flexural Strength after freeze-thaw resistance:
	Freeze-thaw exposure cycle : (1) Submerge underwater for $24h \rightarrow (2) -29^{\circ}C$, $24h \rightarrow (3) 23 \pm 2^{\circ}C$,	33.7 Mpa
	$24h \rightarrow Step) \sim 3$ as one cycle, total three cycles	
Flexural Stiffness	Test method: reference to ASTM D7032-17 Section 4.4 and ASTM D4761-13 Section 8	Flexural Stiffness: 4637 Mpa
Resistance to Indentation	Test method: EN 15534-1:2014 Section 7.5	Brinell hardness: 104 Mpa
Charpy Impact Strength	Test method: EN ISO 179-1:2010	4.4 kJ/m²
Flammability Resistance	Test method: EN13501-1 (EN ISO 9239-1) and (EN ISO 11925-2)	Cfl-S1 - As Standard

Anti-Slip Resistances

		Dura Deck Eco							
Slip Resistance	Values - BS7976*	Type 146	Type 146	Type 295	Type 295				
Direction	Condition	Grooves	Woodgrain	Large Grooves	Woodgrain				
Longitudinal	Dry	• 39	• 44	• 39	• 39				
Transverse	Dry	63	• 51	• 74	• 52				
Diagonal	Dry	• 52	• 46	51	• 53				
Longitudinal	Wet	<mark> </mark>	<u> </u>	<u> </u>	<u> </u>				
Transverse	Wet	• 45	• 44	• 38	• 39				
Diagonal	Wet	• 37	• 38	• 39	3 6				

*(4S Rubber Slider)

- Pendulum Test Values (PTVs)
- Low Slip Potential (36+ PTV)
- Moderate Slip Potential (25-35 PTV)
- High Slip Potential (0-24 PTV)

6 Reasons For Choosing Dura Deck Eco



1. High Strength

Drawing on almost 25 years experience in composite flooring, Dura Deck Eco has been designed to withstand high loads throughout its lifecycle.

In a first for decking products, the product exceeds 1.4kN at just 0.5% deflection as per BS 6399-1:1996. Due to its strength, the same span is recommended regardless of domestic or commercial use.



2. Low Water Absorption

Developed to achieve low water absorption of less than 0.5%, Dura Deck Eco will continue to perform in all weather through its 10-year warranty period.



3. Colour Retention

Latest technology deployed to ensure the colour fade over time is minimal, providing a deck that always looks like new.



4. FSC[™] Certified

Dura Deck was the first brand to enjoy FSC[™] certification, and despite being the entry level product, enjoys FSC[™] as standard along with 87% recycled content.



5. Woodgrain Surface

The surface of Dura Deck Eco has been specially developed to offer a natural woodgrain look, akin to wooden decking. Latest technology including a deep embossing process means that unlike other brands, the beautiful appearance will last and last, certified through abrasion testing.



6. Fire Rated

Designed and tested to pass BSEN13501 Class Cfl-s1 for ultimate peace of mind.

Premium Performance & Looks Dura Deck Resist

Resist 150 in Pebble Grey



For Universal Fixings please see page 19

www.duracomposites.com/decking/

Why Choose Dura Deck Resist?

Product Comparison Table

	1.4kN at 400mm Span 0.5% Deflection, against BS 6399-1: 1996	Resistance Class B	Low Slip Potential Wet and Dry	Water Absorption (less than 0.2%)	Minimal UV Colour Fade (Min 5.7 / 1000 hrs)	100% FSC™ Available	Woodgrain Surface	Wipe Clean Stains
Dura Deck Resist	v	v	 ✓ 	~	v	~	~	v
Other Co-extruded Composites	×	×	 ✓ 	×	×	×	 ✓ 	v
Soft Wood Decking	×	×	×	×	×	 ✓ 	 ✓ 	×
Hard Wood Decking	×	×	×	×	×	~	 ✓ 	×

Dura Deck Resist Profiles

Product	Board Type	Board Thickness	Board Length	Board Width	Max Span	Weight / Lin m	Weight per length	Boards per Pallet
Resist 150	Hollow	25mm	3660mm	150mm	400mm	3.10Kg	11.35Kg	168 Pcs
Resist 150	Solid	25mm	3660mm	150mm	400mm	4.94Kg	18.08Kg	100 Pcs
Resist Fascia	Solid	10mm	3660mm	180mm	Infill only	2.19Kg	8.56Kg	100 Pcs

Material Specifications

Test item	Test parameter	Dura Deck Resist Test Results
Linear Thermal Expansion (Lengthways)	Test method: ISO 11359-2:1999 Method A Rate of temperature: 3 °C/min	36×10 ⁻⁶ K ⁻¹
Water Absorption	Test method: EN 317:1993	0.18%
Density	Test method: ASTM D792-13 Method B	1.27 g/cm ³
UV Light Ageing Test	Test method: ASTM G154-16 & ASTM D2244-16 UV Exposure cycle: Exposure duration: 1000h	ΔE*ab = 5.72 Equivalent to Grey Scale: 4
Tensile Strength	Test method: ASTM D638-14	19.1 Mpa
Flexural Strength	Test method: reference to ASTM D7032-17 Section 4.4 and ASTM D4761-13 Section 8	25.3 Mpa
Low Temperature Effect (-29 ±2°C)	Test method: ASTM D7032-17 Section 4.5.1 and ASTM D4761-13 Section 8	33.9 Mpa
High Temperature Effect (52 ±2°C)	Test method: ASTM D7032-17 Section 4.5.1 and ASTM D4761-13 Section 8	16.9 Mpa
Moisture Effect (85%RH)	Test method: ASTM D7032-17 Section 4.5.2 and ASTM D4761-13 Section 8	27.3 Мра
Freeze-Thaw Effect	Test method: ASTM D7032-17 Section 4.7 and ASTM D4761-13 Section 8	Flexural Strength after freeze-thaw resistance:
	Freeze-thaw exposure cycle : (1) Submerge underwater for $24h \rightarrow (2) - 29^{\circ}C$, $24h \rightarrow (3) 23\pm 2^{\circ}C$,	24.9 Mpa
	24h→Step ①~③ as one cycle, total three cycles	
Flexural Stiffness	Test method: reference to ASTM D7032-17 Section 4.4 and ASTM D4761-13 Section 8	Flexural Stiffness: 4160 Mpa
Resistance to Indentation	Test method: EN 15534-1:2014 Section 7.5	Brinell hardness: 61.5 Mpa
Charpy Impact Strength	Test method: EN ISO 179-1:2010	2.6 kJ/m ²
Flammability Resistance	Test method: EN13501-1 (EN ISO 9239-1) and (EN ISO 11925-2)	Bfl-S1 - As Standard

Anti-Slip Resistances

		Dura Deck Resist			
Slip Resistance	Values - BS7976*	Type 150	Type 150		
Direction	Condition	Woodgrain	Fine Grain		
Longitudinal	Dry	• 44	• 46		
Transverse	Dry	• 52	• 54		
Diagonal	Dry	• 45	• 47		
Longitudinal	Wet	• 37	• 36		
Transverse	Wet	• 37	• 47		
Diagonal	Wet	• 48	3 6		

*(4S Rubber Slider) Pendulum Test Values (PTVs) Low Slip Potential (36+ PTV)

- Moderate Slip Potential (25-35 PTV)
- High Slip Potential (0-24 PTV)

6 Reasons For Choosing Dura Deck Resist



1. Resists Fire

Engineered to resist ignition of fire to BS EN 13501 Class Bfl-s1 to satisfy current legislation for domestic and low rise applications.



2. Resists Load

The Vortex Void design structure and unique material composition allows the deck to withstand 1.4kN point load according to BS 6399-1:1996 and to resist significant deformation or sag for its expected working life.



3. Resists Fade

Unique outer armour protects against fade for its entire life so that your deck always looks like it did when it was brand new.



4. Resists Stains

The revolutionary outer armour protects the deck surface from common stains like ketchup, mustard, tree sap and even cooking oil. Just wipe immediately with a clean wet cloth to remove common spills or use a pressure washer for more stubborn debris such as bird mess.



5. Resists Expansion

The latest technology and cutting edge production techniques means that Resist features a rate of expansion that is less than half of its competitors. This means the deck will look great whether it's hot or cold due to the 360° armour and incredibly low water absorption rate achieved through a close cell structure.

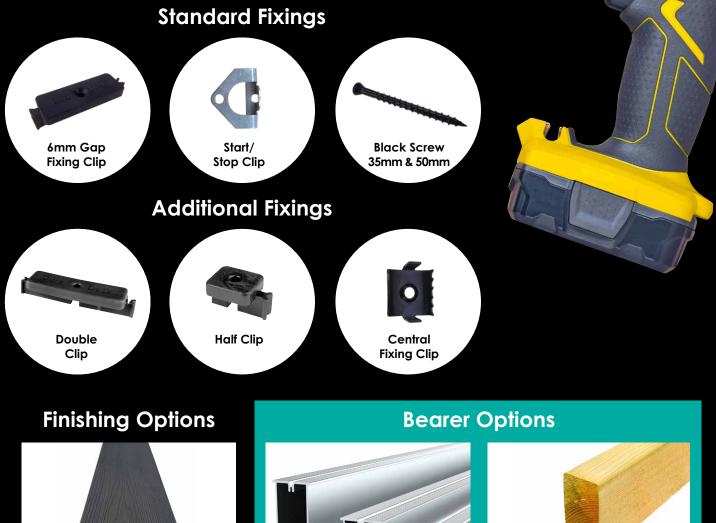


6. Resists Slips

The fantastic wood effect surface features a unique finish that allows the product to achieve low slip potential in dry or wet conditions, whatever the direction of travel. When planning your deck, please note that other manufacturers use the irrelevant 5S slip test as their benchmark, which is easier to achieve and relates to roads, not walkways. We don't!

Universal Fixings

Dura Composites' innovative subsurface fixing systems means no nails or screws need to go through the deck itself, creating a smart, uniform and barefoot friendly deck. Our unrivalled range of fixings cater for a wide range of installations in different environments. Our expert team and downloadable Installation and Technical Manual can provide further guidance on appropriate use of these fixing solutions and screw types.



Resist Fascia Board







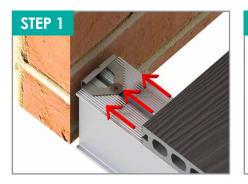
Ancillary Profiles

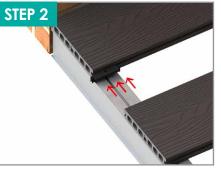
Product	Board Type	Board Thickness	Board Length	Board Width	Max Span	Weight / Lin m
Eco Fascia	Solid	9mm	up to 3660mm	230mm	Infill only	2.88Kg
Resist Fascia	Solid	10mm	up to 3660mm	180mm	Infill only	2.19Kg
Aluminium Joists	Hollow	22mm	up to 3600mm	48mm	450mm	0.68Kg
Aluminium Joists	Hollow	38mm	up to 3600mm	48mm	600mm	0.79Kg
Aluminium Joists	Hollow	72mm	up to 3600mm	48mm	1200mm	1.05Kg

Simple Installation

Step 1: Secure the first board in position by screwing the start stop clips into place along the bearers. Push the first board into the clips, making sure that the clips hold the deck board securely. **Step 2:** Position the standard fixing clip into the side channel of the board and screw down. Make sure they "pinch". Push the next board into place and repeat. Ensure you check the alignment of the boards each time.

Step 3: To secure the final board on the deck edge, use 1 start stop clip per bearer or every 400mm on the parallel bearer (as demonstrated).









Finishing Options

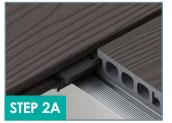


Step 5A: Place end caps to finish your deck.



Step 5B: If using fascia to finish your deck, elongated holes should be used to allow for expansion and contraction.

Optional Steps



Step 2A: If your boards butt join across a bearer, Double Clips can be used for extra support during expansion.



Step 2B: If installing adjacent to a wall, Half Clips can be used to for easier fitting.

Our Essential Guide to Getting the Most From Your Dura Deck Installation

Whether you're planning a commercial or residential decking project, Dura Composites has a durable, simple to install, cost-effective and environmentally friendly solution to help maximise the use of outdoor space in all seasons.

Our high-performance composite decks combine fade-resistance with outstanding durability and mean you can spend less time maintaining your deck and more time enjoying it. To ensure you get the best results, we recommend working with a professional contractor with previous decking installation experience. Please ensure that the guidance provided here and in our supporting Technical Install Manual are strictly adhered to as improper installation (including the use of non-approved trims, fixings and accessories) will invalidate your product warranty.

To activate your product warranty after purchase, please complete the online form at **www.duracomposites.com/warranty** within 30 days.

When planning your Dura Deck, please bear in mind the key considerations opposite.

To download the Dura Composites detailed Technical Manual, please visit: www.duracomposites.com/decking/composite-decking/install-technical-manual/



Please Note: All colour swatches and textures shown in this document are intended as a representation only and should not be considered as an exact colour match. We would always recommend ordering free colour samples so you can assess colour suitability before placing your order. Dura Composites' manufacturing process results in a high level of colour consistency although some variation in colour may be apparent across boards from different production batches. Whilst Dura Deck Eco and Resist are extremely colour stable, there will likely be some initial colour lightening as the product weathers, which typically occurs in the first 3 months. The rate of weathering will vary according to the amount of UV and the surroundings.

1. Safety First



Before installing any decking product, you should review local building codes and regulations, and consult with local building officials to ensure compliance and safety. Wear protective clothing and safety equipment where necessary such as safety glasses, gloves, dust masks and long sleeves, particularly if cutting in confined spaces. Refer to the operator's manuals for safety guides for all power tools used.

2. Storage and Handling



To ensure the best performance of our products, it is vital that proper care and attention is given to storage and handling of materials. Please ensure you adhere to the following guidance:

- Store the products on a flat and level surface in their original packaging until you are ready to install them.
- If stored outdoors the pallets must be kept wrapped to prevent exposure to direct sunlight and weathering.
- Take care to ensure that boards are not stacked adjacent to sources of moisture.
- Professional fork lifts should always be used while uploading and discharging pallets. Pallet stacking should not exceed 4 pallets maximum.

3. Choose the Right Product for Your Needs



Our narrower boards can look more traditional as they more closely resemble natural wood boards (**Eco 146, Resist 150**). However, if your priority is to make installation speed as quick as possible, then choose a wider board (**Eco 295**).

Our boards also offer the option of a wood grain surface finish, or grooved surface design on the reverse, the choice is yours.

Be aware that very large or raised decks may require planning permission.

Raised decks should not be built with the deck level more than 600mm above ground level without specialist advice.

4. Thermal Expansion and Contraction



Extremely warm or cold outdoor temperatures play a significant role in the installation and performance of all decking products. Following the detailed installation instructions in our supporting Technical Manual will help manage and reduce the effects of thermal expansion and contraction. Please refer to the gap guide in our Technical Manual to ensure your boards have adequate space for expansion and contraction and to preserve the service life of your decking. Please ensure that you allow Dura Deck to acclimatise to the exterior temperature before cutting and installing.

5. Care & Maintenance



Once you have completed the install of your Dura Decking, we advise that the decking is either washed down thoroughly with a yard broom or pressure washed to ensure that a good clean surface is ready for you to enjoy.

Basic Cleaning

Spray with hose to remove surface debris. Use warm soapy water and a soft bristled brush to clear dirt and/or debris from grooves/contours.

Pressure Washing

Pressure washers up to 1500psi may be used to maintain cleanliness of your Dura Deck. In order to prevent any damage, always keep the pressure washer nozzle at least 15cm (6 inches) from the surface, and avoid concentrated spraying on one area for more for more than 3 seconds.

www.duracomposites.com/decking/composite-decking/specs-information/



Available now from



info@internationaltimber.com www.internationaltimber.com





Head Office

Dura Composites Ltd Dura House, Telford Road Clacton On Sea Essex, CO15 4LP United Kingdom Tel: +44 (0)1255 440298 Email: info@duracomposites.com

www.duracomposites.com

Unlocking the Power of Composites >>> for Outdoor Decking Areas

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