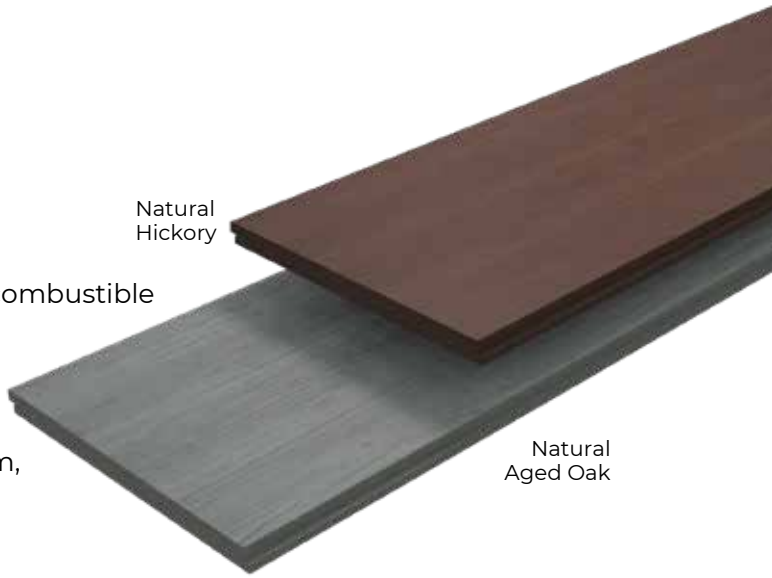
MYDEK®
Non-combustible decking systems

Luxura® Clad

Overview



A unique, mineral composite, non-combustible cladding plank range to provide outstanding durability for cladding in all areas. Compatible with the MyDek rail and helping hand system, or other compliant systems.

FEATURES:

- Reaction to fire: Class A1 to EN 13501-1:2018. Classification report PK-26-005 (CERT-LUX-0126)
- High-density super-durable mineral fibre composite material
- Concealed fixings
- 30 year warranty
- 60 year design life

DIMENSIONS:

Board Width	171 mm
Install Pitch	166 mm
Board Thickness	12 mm
Board Length	2440 mm
Weight	8.34 kgs
	20.6 kg/sqm



MyDek Ltd, Granville House, Stokenchurch, HP14 3BG
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MATERIAL:

Board	Calcium silicate and mineral fibre composite
Expansion allowance	<1mm per linear metre
Finish	Solid, through-colour, textured woodgrain finish

PRODUCT CODES:

CL17.2440.HICK	Standard Natural Hickory
CL17.2440.AOAK	Standard Natural Aged Oak

STRENGTH:

Flexural Strength: 20MPa

RECOMMENDED SPANS:

WIND LOADING	MAXIMUM SPAN (MM)	MAXIMUM CANTILEVER
0.5 kN/sqm	750mm	250mm
1.0 kN/sqm	600mm	170mm
1.5 kN/sqm	470mm	130mm
2.0 kN/sqm	360mm	110mm

FIXINGS AND ACCESSORIES

Use with the following for a complete system:

CC01.0001.9005	Starter Clip
IC01.0100.0000	Intermediate Clip
CS30.0100.9005	Countersunk Tek Screws 4.2x30mm
BC01.3000.9005	Ventilated base closer
RC01.1200.9005	Reveal trims

Design and specifications are subject to change without prior notice. All information was correct at time of print. ®MyDek 2026. Ref: Luxura Clad Datasheet 11/26. All trademarks acknowledged. E&OE.

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STORAGE AND HANDLING:

All storage, logistics and installation must be conducted under an appropriate risk assessment and method statement.

- Always wear gloves when handling boards.
- Boards must be stored flat, supported along their entire length such as on a suitable pallet.
- Store in a dry, ventilated area
- Do not store boards in damp or exterior conditions, this can cause mould build-up between the boards.
- Do not overload pallets, failure of a pallet can cause the stack to topple. Instead, stack up to 2 metres high in total and within the capacity of the pallet.
- Do not drag boards off the stack, instead, avoid scratches by lifting boards using a suitable technique, and where possible using suitable lifting aids.
- Use lifting aids and Personal Protective Equipment as set out in the risk assessment and method statement.

ACCESSORIES:

For full range of accessories visit www.mydek.com

SUPPLIED BY:

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