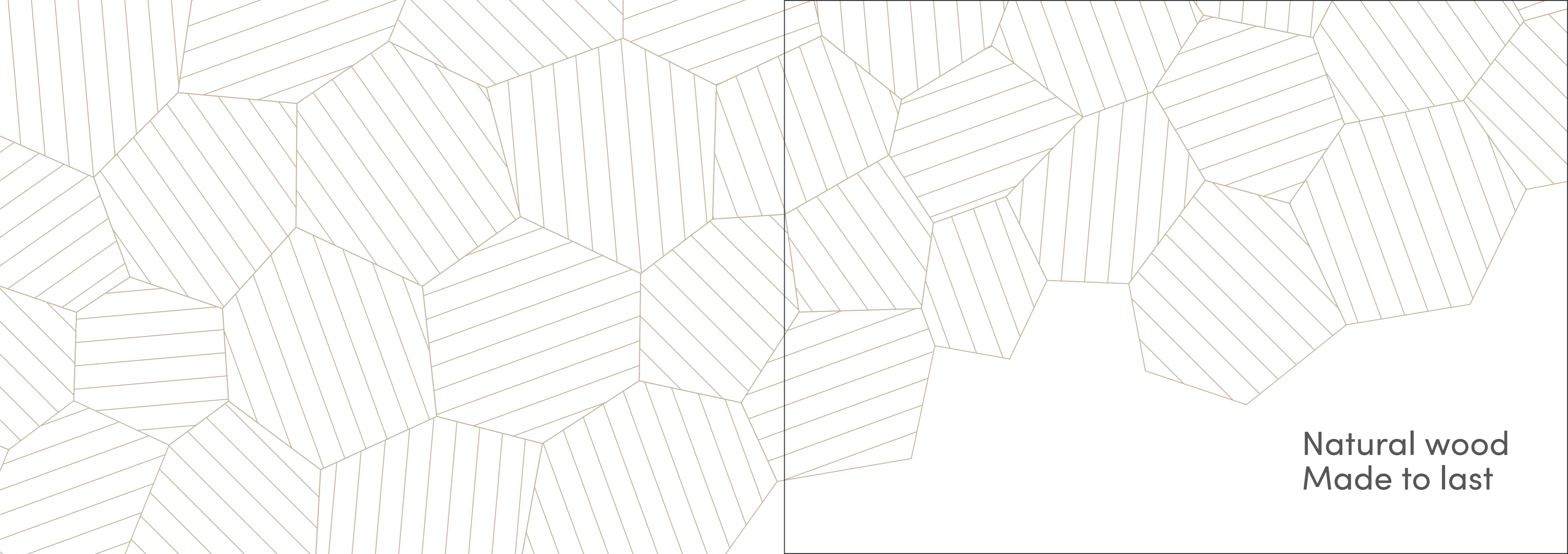


**ke
bo
ny[®]**



Natural wood
Made to last

KEBONY AS

BOOK DESIGN: Studio Houwi
PRINTER: Bodoni
BINDING: Bokbinderiet Johnsen

kebony.com

Developed in Norway, the Kebony® technology is an environmentally friendly, patented process that enhances the properties of sustainable softwood with a bio-based liquid. The process permanently modifies the wood cell walls, giving Kebony premium hardwood characteristics and a rich brown colour.

The Kebony® technology modifies wood by forming stable, locked-in furan polymers in the wood cell walls. These increase the dimensional stability, as well as durability and hardness, of the wood. The process is based on impregnation with furfuryl alcohol, which is produced from agricultural crop waste. Kebony thus uses a plant-derived waste product to give enhanced strength and durability to another plant product – namely wood.





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James Dodson

SPINN Architects

We strive to design and build with sustainable materials and environmentally friendly techniques in all of our projects. With each project we try to push ourselves and our clients toward a cleaner, net-zero carbon future.

As architects, finding the right materials to help us realise our projects is an exciting, rewarding but often challenging experience. For each project, we have to strike the right balance between innovation, functionality, aesthetic and environmental impact in order to find the very best materials for the job. When it comes to timber cladding, Kebony consistently addresses these factors and always exceeds our expectations, especially with its strength, durability and unique appearance. SPINN Arkitekter have been working with Kebony on some of our most ambitious projects, ranging from the 6,500 square metre Mesterfjellet School built in 2014, to our bespoke Arctic hiking cabins in Hammerfest in 2019.

SPINN strives to design and build with sustainable materials and environmentally friendly techniques in all of our projects. With each project we try to push ourselves and our clients toward a cleaner, net-zero carbon future. Our experience with Kebony has shown us that it provides a brilliant and sustainable alternative to traditional hardwoods, diverting demand away from endangered, tropical rainforests, thereby sharply decreasing the carbon footprint involved in construction. Our public clients appreciate its durability and low-maintenance which make it perfect for school projects. Kebony wood is a material for the future, which is vital to embrace now as we aspire to achieve a greener, more sustainable built environment.

We look forward to working with and introducing our clients to Kebony for many years to come
- James Dodson, Founder and Partner at SPINN Arkitekter



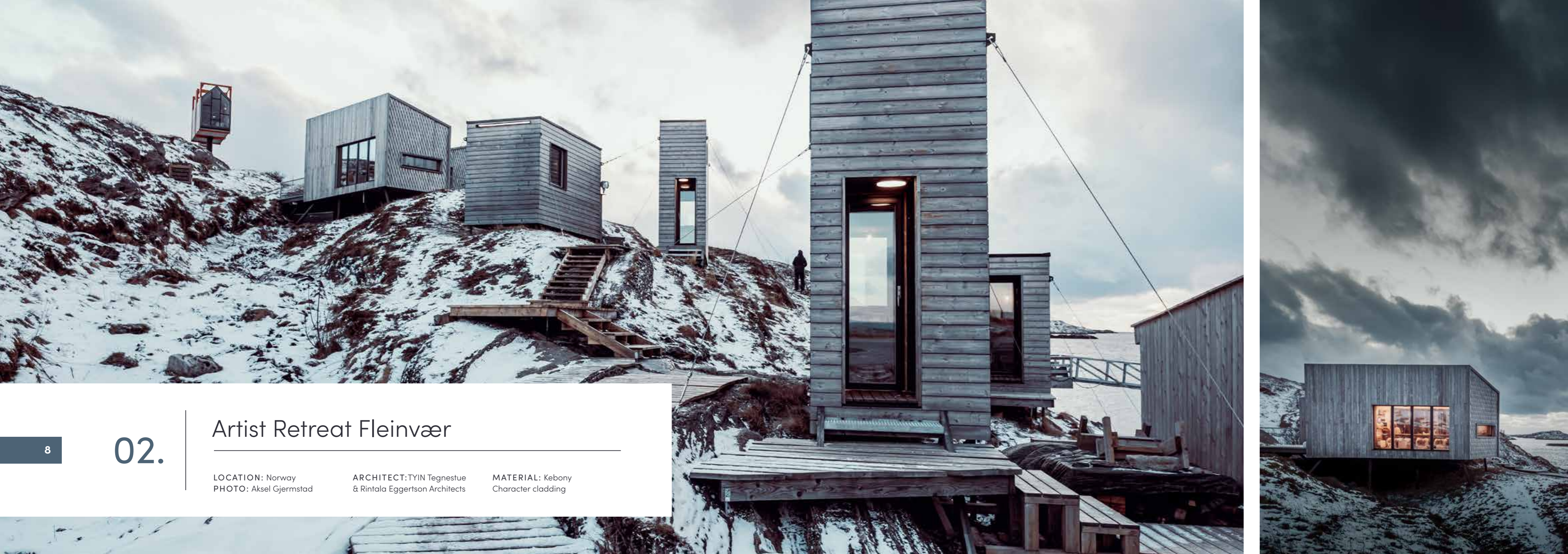
01.

Daytrip Cabin Hammerfest

LOCATION: Norway

PHOTO: Tor Even Mathisen
ARCHITECT: SPINN Architects

MATERIAL: Kebony
Character cladding



02.

Artist Retreat Fleinvær

LOCATION: Norway
PHOTO: Aksel Gjermstad

ARCHITECT: TYIN Tegnastue
& Rintala Eggertson Architects

MATERIAL: Kebony
Character cladding



03.

Tromsø Pust Sauna

LOCATION: Norway
PHOTO: David Jensen
ARCHITECT: Ekte, Pust & Skapa
MATERIAL: Kebony Character decking & cladding





04.

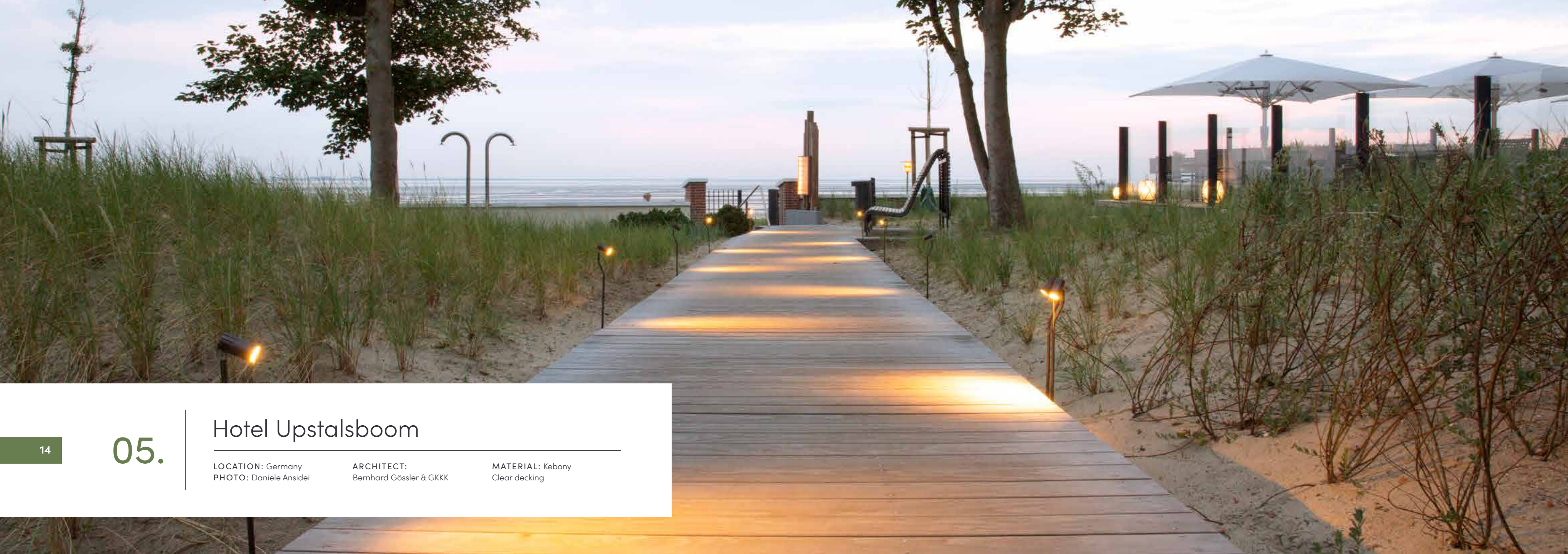
La Forestale

LOCATION: Italy

PHOTO: Don Merlino
ARCHITECT: Eric Merlin

MATERIAL: Kebony
Clear decking & cladding





05.

Hotel Upstalsboom

LOCATION: Germany
PHOTO: Daniele Ansidei

ARCHITECT:
Bernhard Gössler & GKKB

MATERIAL: Kebony
Clear decking

06.

Private Home
Hampshire

LOCATION: United Kingdom
PHOTO: Fotohaus
ARCHITECT: Snug Architects
MATERIAL: Kebony Character cladding





07.

Private Home Ekerö

LOCATION: Sweden
PHOTO: Gustaf Svanberg

ARCHITECT:
Matthew Eastwood

MATERIAL: Kebony
Character cladding



08.

Farsta Strandbad

LOCATION: Sweden
PHOTO: Karavan

ARCHITECT: Trafikkontoret,
Stockholm Stad & Karavan

MATERIAL: Kebony
Character decking



09.

Etosoto Arrábida 100-bedroom ECO Hotel

LOCATION: Portugal
PHOTO: WoodTarget
ARCHITECT: Julien Labrousse Architects
MATERIAL: Kebony Character cladding





10.

Sørenga Sjøbad, Oslo

LOCATION: Norway

PHOTO: Nils Petter Dale
ARCHITECT: LPO Architects

MATERIAL: Kebony
Character decking



11.

Private Cabin Skåtøy

LOCATION: Norway
PHOTO: Ivar Kvaal

ARCHITECT:
Atelier Oslo Architects

MATERIAL: Kebony
Character cladding



12.

Domen Viewpoint

LOCATION: Norway
PHOTO: Tormod Amundsen
ARCHITECT: Tormod Amundsen & Biotope
MATERIAL: Kebony Clear Decking





13.

Halle Marcy d'Etoile

LOCATION: France
PHOTO: Renaud Araud

ARCHITECT: Tectoniques
Architectes et Ingénieurs

MATERIAL: Kebony
Clear cladding



Sydskogen Primary School

First Swan labelled School in Scandinavia

LOCATION: Norway
PHOTO: Mari Nylund

ARCHITECT: Bermingrud AS
& Gottlieb Paludan Architects

MATERIAL: Kebony
Character cladding



15.

Solheimstunet Apartments

LOCATION: Norway
PHOTO: Dmitry Takachenko
ARCHITECT: ALT Architects
MATERIAL: Kebony Character cladding

16.

Vedbæk Park Residences

LOCATION: Denmark
PHOTO: Mari Nylund

ARCHITECT:
Lundgaard & Tranberg

MATERIAL: Kebony
Character cladding



17.

The Stone House

LOCATION: United Kingdom

PHOTO: Anthony Greenwood

ARCHITECT: Suzanne Brewer & Lilly Lewarne

MATERIAL: Kebony Clear cladding





18.

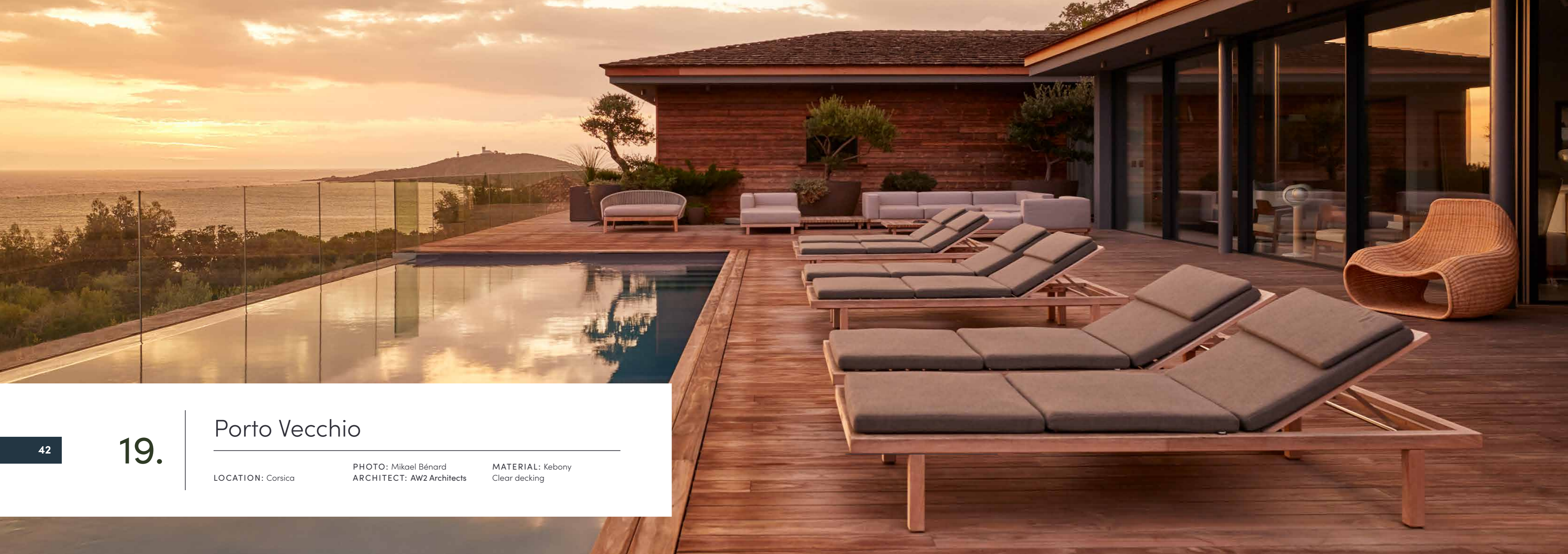
Carbis Bay Hotel

LOCATION: United Kingdom

PHOTO: Carbis Bay Estate

ARCHITECT: The Bazeley Partnership

MATERIAL: Kebony Character cladding



19.

Porto Vecchio

LOCATION: Corsica

PHOTO: Mikael Bénard
ARCHITECT: AW2 Architects

MATERIAL: Kebony
Clear decking

20.

The Farmers House

LOCATION: United Kingdom
PHOTO: Martin Gardner
ARCHITECT: AR Design Studio Architects
MATERIAL: Kebony Clear cladding





Tegernsee

LOCATION: Germany
PHOTO: Rene Sievert

ARCHITECT:
LSA Architects GMBH

MATERIAL: Kebony Clear
cladding & decking



22.

Kleiner Kiel Kanal

LOCATION: Germany
PHOTO: Rene Sievert

ARCHITECT:
BGMR Architekten Berlin

MATERIAL: Kebony
Character decking

23.

Copenhagen Plant Science Center

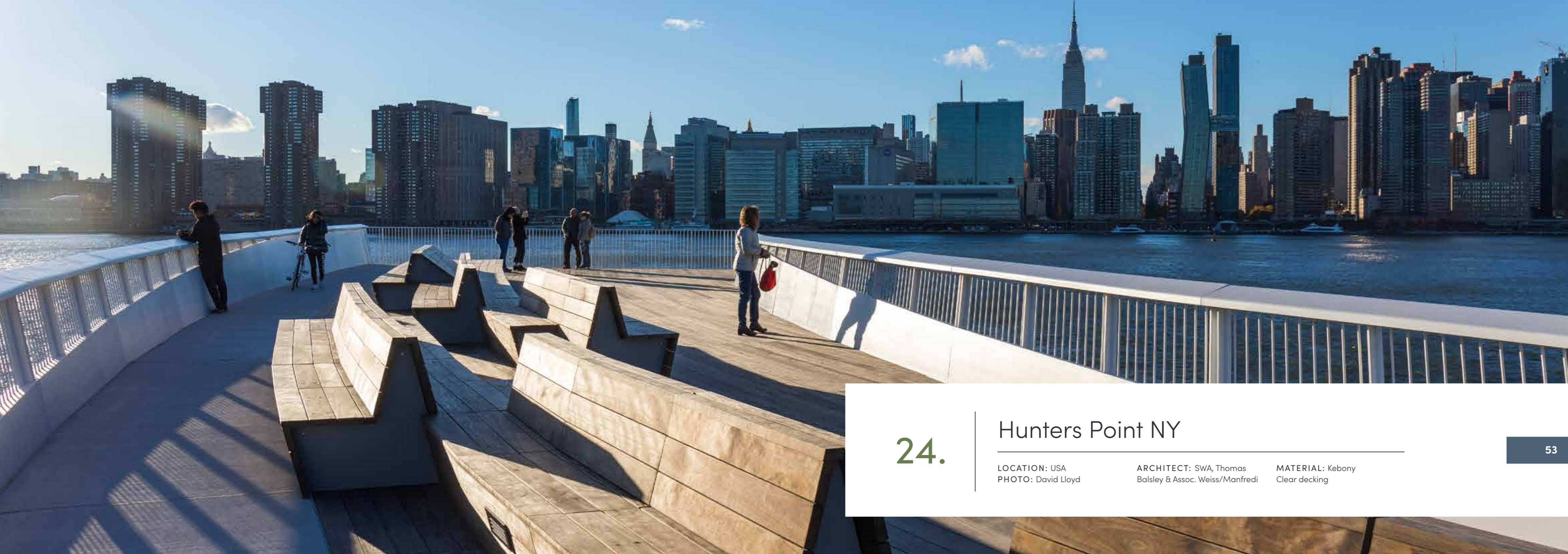
LOCATION: Denmark

PHOTO: Mari Nylund

ARCHITECT: Lundgaard & Tranberg Arkitekter A/S

MATERIAL: Kebony Clear for windowframes





24.

Hunters Point NY

LOCATION: USA
PHOTO: David Lloyd

ARCHITECT: SWA, Thomas
Balsley & Assoc. Weiss/Manfredi

MATERIAL: Kebony
Clear decking



25.

Burke Museum

LOCATION: USA

PHOTO: Ben Roberts
ARCHITECT: Olson Kundig

MATERIAL: Kebony
Character cladding



26.

Fulshear House

LOCATION: USA
PHOTO: Kristian Alveo

ARCHITECT:
David Wershebe Architect

MATERIAL: Kebony
Character cladding



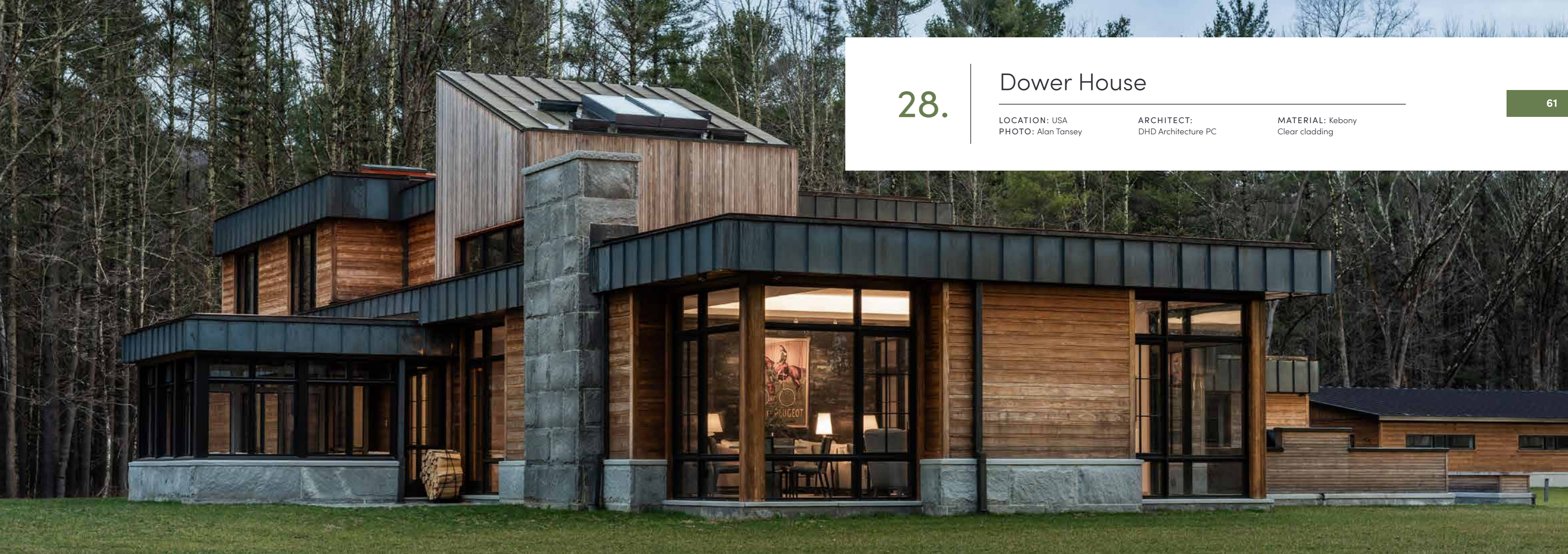
27.

Edmonds House

LOCATION: USA
PHOTO: Marona Photography

ARCHITECT:
Jim Rothwell Architect

MATERIAL: Kebony
Clear cladding



28.

Dower House

LOCATION: USA
PHOTO: Alan Tansey

ARCHITECT:
DHD Architecture PC

MATERIAL: Kebony
Clear cladding



29.

The Walterdale Bridge

LOCATION: USA
PHOTO: Brock Kryton

ARCHITECT:
Dialog Design Architects

MATERIAL: Kebony
Clear decking



30.

The Brokery

LOCATION: USA
PHOTO: Bill Timmerman

ARCHITECT:
Studio MA Architect

MATERIAL: Kebony
Clear cladding



31.

Wood Screen House

LOCATION: Nashville USA
PHOTO: Kristian Alveo

ARCHITECT:
Michael Goorewich

MATERIAL: Kebony
Clear cladding

32.

University of Miami

LOCATION: USA
PHOTO: Herman Schumacher
ARCHITECT: Rocco Ceo Architect
MATERIAL: Kebony Clear cladding





33.

Mc Donalds Orlando

LOCATION: USA

PHOTO: Kate Joyce
ARCHITECT: Ross Barney

MATERIAL: Kebony
Clear cladding



34.

The Harland

LOCATION: USA
PHOTO: James Burniston

ARCHITECT:
Matt Construction

MATERIAL: Kebony Clear
cladding & decking



