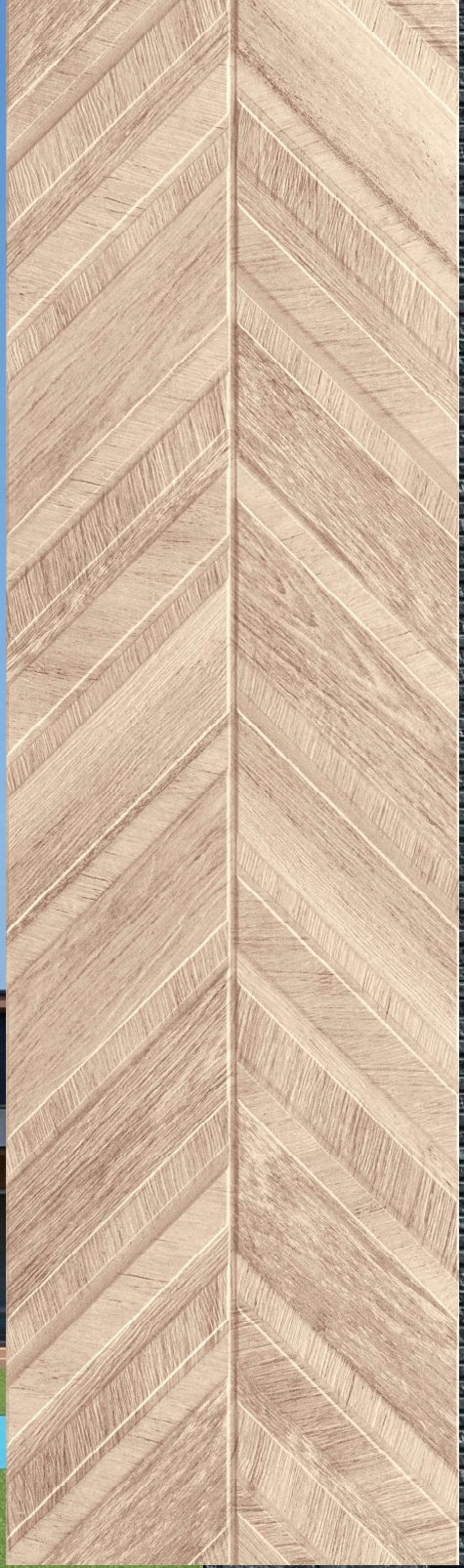
Multiple looks.
One source.





EX Series

NICHIHA

Lineup Catalog 2026.6
A2 Lineup

Delivering the Power of

At NICHIHA, we think the future is bright.

Global Reach, Trusted Quality

As of April 2026



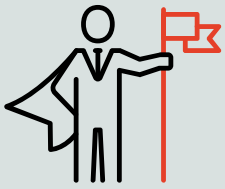
Our EX Series is recognized globally for its uncompromising quality. By offering a diverse range of designs within a single material, it eliminates the complexity of managing multiple product types and specialized installation teams. This streamlined approach significantly reduces project timelines and simplifies coordination.
With its perfect harmony of quality, performance, and design, the EX Series is an essential choice for any ambitious project.The choice is yours.
What will you create?

Founded in Japan, NICHIHA boasts over 3,158 employees and 13 plants worldwide. Our fiber cement NICHIHA EX Series provides state-of-the-art technology with limitless design possibilities. No other cladding provider offers as many options, colors, textures and styles. Whatever your design intent, NICHIHA panels have a solution to help you achieve it. This includes the look of metal panel, stone, concrete, wood, brick and much more.

POSSIBILITIES

As of March, 2025

Establishment



June 25,
1956

Capital



¥8,136
Millions of Yen

Net sales
(consolidated)



¥148,478
Millions of Yen

Ordinary profit
(consolidated)



¥7,254
Millions of Yen

Employees
(consolidated)



3,158 People

Return On Equity
(consolidated)



2.2%

Fiber cement siding market share in Japan



59.5%
Market Share

*NYG (April 2024 - March 2025)

Number of consolidated companies



11
Companies

Amount of CO_2 fixed by offset siding



Equivalent to approximately
1.24 million trees

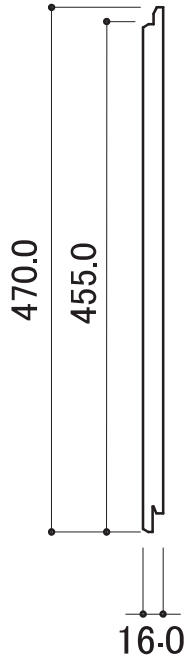
*Converted to 30-year-old Japanese cypress

Products Information

(16mm thick pre-finished panel)

Dimensional / Geometrical Characteristic	Specification	Manufacturing Tolerance / Note
Panel Thickness	16mm	+/-1.2mm (Comply with JIS A 5422)
Panel Width	455mm (effective coverage) 470mm (overall coverage)	+/-1.0mm (Comply with JIS A 5422)
Panel Length (EX Series 3030 / EX Series 1820)	3030mm / 1820mm	+/-1.0mm (Comply with JIS A 5422)
Weight (typical)	16-30kg	Depends on design
Effective Cover per Unit (EX Series 3030 / EX Series 1820)	1.38m² / 0.83m²	
Specific Gravity (Dry)	1.1	Nominal
Moisture Content	≦20%	Comply with JIS A 5422
Flexural Breaking Load (N)	≧785N	Comply with JIS A 5422
Impact Resistance		Comply with JIS A 5422
Water Penetration Resistance	≦10mm	Comply with JIS A 5422
Freeze-Thaw Resistance	≦10%	Comply with JIS A 5422
Thermal Conductivity	0.26W/(m·K)	JIS A 1412, Nominal
Sound Transmission Loss	29dB (500Hz) / 32dB (1000Hz)	JIS A 1416

EX Series panel is a 16mm fiber cement board that's pressed with surface textures and finished with a high-quality paint and UV coating, which is manufactured in ISO 9001 certified factories under proper quality control to comply with JIS A 5422.







Nichiha Corporation
12 Shiotome-cho
Minato-ku, Nagoya
Aichi 455-8550
Japan

Tel: +81-3-5205-3605
e-mail: kaigai@nichiha.co.jp
website: www.nichiha.co.jp/global/

BBA APPROVAL INSPECTION TESTING CERTIFICATION
TECHNICAL APPROVALS FOR CONSTRUCTION

Agrément Certificate
24/7227
Product Sheet 1 Issue 1

NICHIHA

NICHIHA

CE

Declaration of Performance

DoP Reference:		NICHIHA No 001-2026/03			
Replaces:		N/A			
1. Unique identification code of the product-type:		NICHIHA fibre-cement panel EX series			
2. Type, batch or serial number or other element allowing identification of the construction product – Article 11(4)		NICHIHA EX Series The batch number (DD. MM. YY) is printed on the back of the panel			
3. Intended use or uses of the construction product as foreseen by the manufacturer		Non-asbestos fibre-cement for external and internal wall finishes as non-structural components			
4. Name, registered trade name or trademark and contact address of the Manufacturer – Article 11(5)		NICHIHA Corporation 3rd floor Tsukamoto Building, 1-6-3 Nihonbashi Honcho, Chuo-ku, Tokyo 103-0023 JAPAN			
5. Name and address of the authorised representative: whose mandate covers the tasks specified in Article 12(2)		Not relevant			
6. System of assessment and verification of constancy of the construction products as set out in Annex V		System 3 – Fire Test, Mechanical Resistance, Water impermeability, Durability System 4 – all other parameters			
7. Name and identification number of the Notified body concerning a construction product covered by a harmonised standard	Identifier	LGAI (APPLUS) NB 0370	DTI NB 1235	SGS INTRON NB 1939	
	performed	Reaction to Fire	Type Test	Type Test	
	To system	1	1	3	
	issued	Report 25/32303065-2	Report 970948	Report CoA 194518	
8. Name and identification number of the Technical Assessment Body concerning a construction product covered by a Technical Assessment Document	Identifier	Not relevant			
	ETA ref.	Not relevant			
	Basis	Not relevant			
	performed	Not relevant			
	To system	Not relevant			
	issued	Not relevant			
9. Declared performance according to:		EN 12467:2012+A2:2018			
Essential Characteristic		Performance		Harmonised technical specification	
Dimensional Tolerances – Length – Width – Thickness – Straightness		L1 L1 L1 L1			



PERRY JOHNSON REGISTRARS, INC.

Certificate of Registration

Copy

Perry Johnson Registrars, Inc., has audited the Quality Management System of:

NICHIHA CORPORATION
Nagoya Plant 12 Shiotome-cho Minato-ku Nagoya-shi, Aichi JAPAN
(This is a multisite scheme. See Appendix for site specific details.)

(Hereinafter called the Organization) and hereby declares that Organization is in conformance with:

ISO 9001:2015

This Registration is in respect to the following scope:

Manufacture of Cement Construction Materials

This Registration is granted subject to the system rules governing the Registration referred to above, and the Organization hereby covenants with the Assessment body duty to observe and comply with the said rules.

PERRY JOHNSON REGISTRARS, INC.
JAB MS CM025
ANAB ACCREDITED

Perry Boboige, President

Perry Johnson Registrars, Inc. (PJR)
755 West Big Beaver Road, Suite 1340
Troy, Michigan 48084
(248) 358-3388

The validity of this certificate is dependent upon ongoing surveillance and fulfillment of required sampling of sites.

Effective Date: June 17, 2023
Expiration Date: June 16, 2026

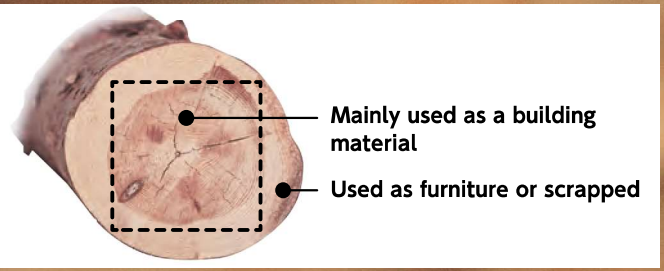
Certificate No.: C2023-01702-T
Page 1 of 4

This certificate is an English translation of the original certificate issued in Japanese.

*Please contact us for certification details.

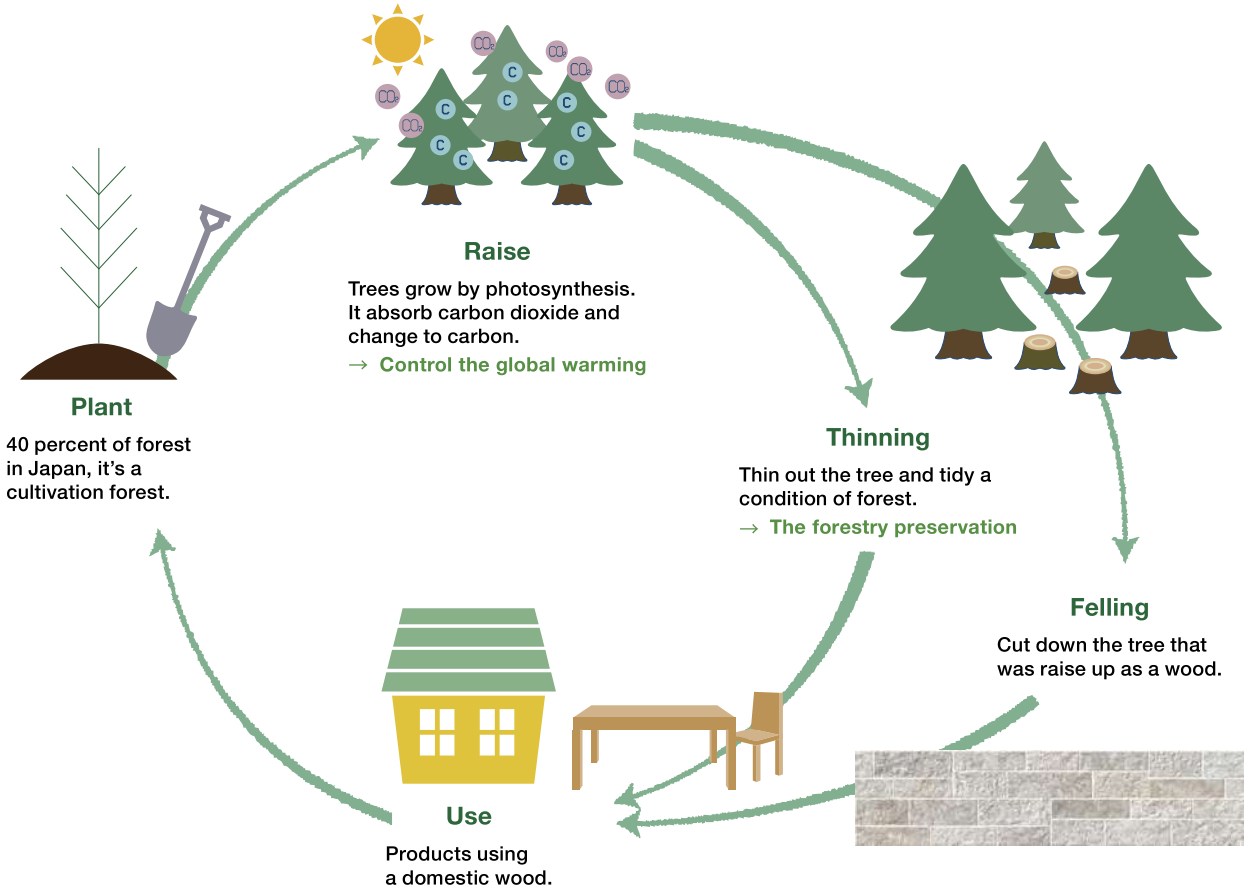
To ensure global sales, the EX Series is tested in accordance with local testing standards in several countries and regions such as EU, UK, Australia, New Zealand, China, Korea, etc. and certified where required. Please contact us for more information.

What is NICHIHA EX Series? Material of Fiber Cement Board





Contributing to global environmental protection with cladding panels



NICHIHA EX Series panels are about more than looking good - we want to make sure that our processes help our planet and customer. For starters, we're proud that NICHIHA EX Series panels are awarded as an eco-friendly product. Comprised primarily of fly ash and woodfibers, our products divert waste and put it to practical use. We also have a long history of conserving resources and employing manufacturing best practices.
When you use NICHIHA EX Series panels, you know that you're using a product that stands with your aesthetic and your values.

Offset siding is an exterior wall product made by utilizing domestic woodfibers, corresponding to a lot of our product lines.

CO_2

- trapping exterior wall material

ECO-FRIENDLY PRODUCT

Environmentally friendly products



Building a recycling-oriented society



HWP Compliance with the law



Amount of CO_2 fixed by offset siding

The production and sale of offset siding fixes just under 200,000 tons of CO_2 each year, which exceeds the amount of CO_2 generated during the production of offset siding. In the approximately 30 years since production of EX series began, the amount of CO_2 fixation* has increased along with the expansion of production and sales, thereby increasing our contribution to the global environment.

*The amount of CO_2 fixed shown by our company is calculated based on the Japanese Forestry Agency's "Guidelines for Displaying Carbon Stocks Related to Wood Used in Buildings." Although the amount fixed is in the form of carbon (C), for ease of understanding, it is expressed as carbon dioxide (CO_2).

Amount of CO_2 fixed by offset siding in fiscal 2022

Approximately
190,000tons

CO_2 emissions in fiscal 2022 during offset siding manufacturing

Approximately
170,000tons





Basic Features of Panel

Ready to Install & High Durable



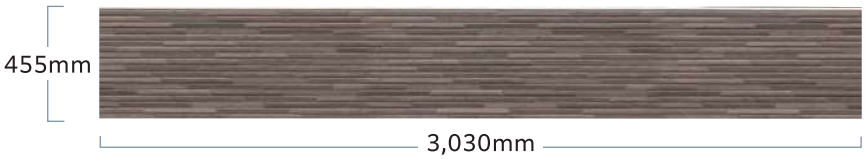
NICHIHA EX Series panels are wood fiber-reinforced cement board (fiber-cement board) that are pressed with a surface texture.
They are cut to a standard length of 3030mm or 1820mm with an effective cover width of 455mm and 16/18/21mm nominal thickness.
The horizontal edges of the panel are machined with a complementary tongue and groove profile. For the 1820mm panels, the vertical edges have a tongue and groove profile as well. A compressible sealing strip is bonded onto the tongue which enables the panels to fit neatly together to form a weather resistant joint.

The panels have been pre-finished using a durable multi-layered paint process to simulate a range of textured finishes.

There is a range of color matched accessories including pre-formed external corners, joint sealants, various metal accessories such as trims and touch-up paint kits to speed installation and enhance the project finish and appearance.

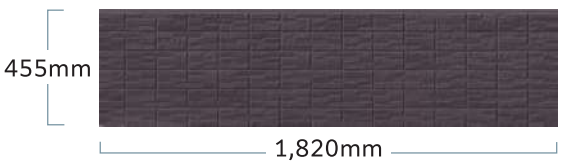
EX Series 3030

Dimensions：455mm[W]×3030mm[L]
Thickness：16mm



EX Series 1820

Dimensions：455mm[W]×1820mm[L]
Thickness：16/18/21mm



RAINSCREEN SYSTEM

Behind our EX Series Panels is Some Serious Technology

EASY INSTALLATION
Time-saving clip installation system that reduces construction time and minimizes mistakes.

NO MORTAR, NO MESS
Prefinished panels eliminate the need for messy mortar or costly masonry-skilled labor.

ANY WEATHER PRODUCT
Products can be installed year round in any climate across the country. No geographical restrictions means more possibilities.

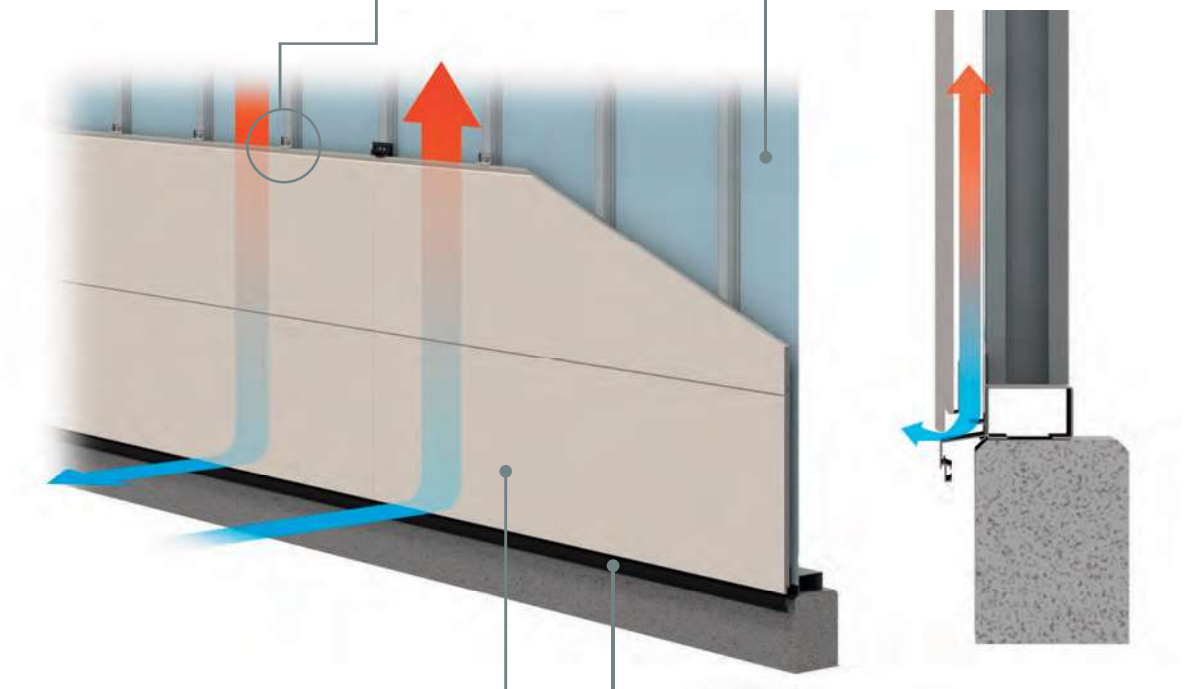
LOW MAINTENANCE
No-fuss products. Little ongoing cleaning or regular maintenance needed. Bring your vision to life and ensure it looks great for years to come.

ENGINEERED FOR PERFORMANCE
Go beyond our durable panels and discover a meticulously engineered moisture management system that provides a vertical drainage point
for air and moisure to exit.

NICHIHA CLIP
creates a hidden fastening system that all but eliminates face fastening. Installation is quick and easy and never requires speciality subcontractors.



DRAINED AND BACK-VENTILATED RAINSCREEN
design allows water to escape and air to circulate, reducing the risk of mold and water damage inside the building.



NICHIHA EX SERIES PANELS
are lightweight, easy to handle and available in a virtually endless color palette and a diverse offering of textural finishes.

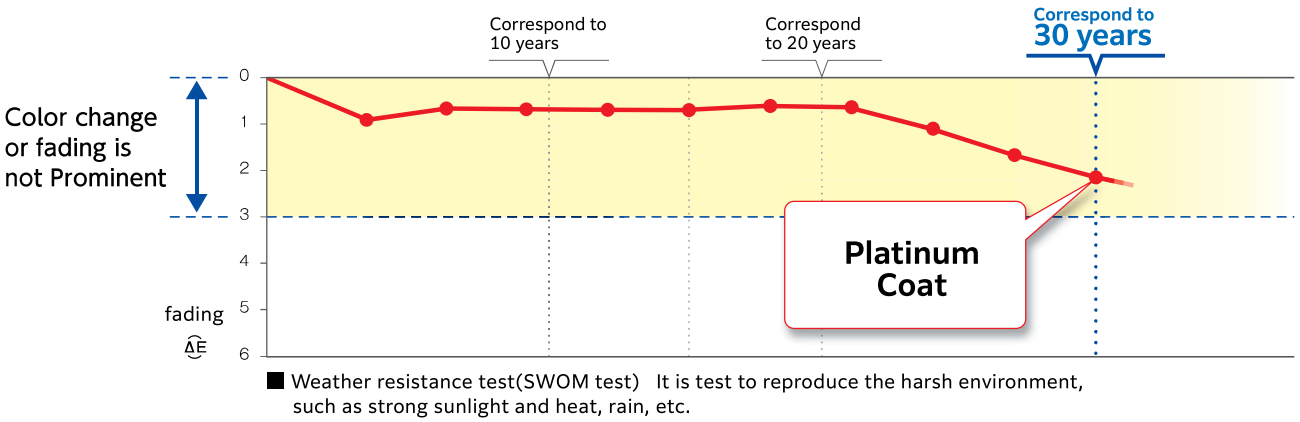
THE STARTER TRACK
pulls double-duty. It ensures a fast, level installation, and its patented drainage channel directs water out and away from the base of the wall.

WEATHER RESISTANCE & SELF CLEANING

Less Maintenance Required

The panels have a special NichiGuard™ self cleaning coating applied during the manufacturing process. Panels include PlatinumCoat™ technology to protect against UV damage and color fade.

PlatinumCoat



■ Weather resistance test(SWOM test) It is test to reproduce the harsh environment, such as strong sunlight and heat, rain, etc.

PlatinumCoat



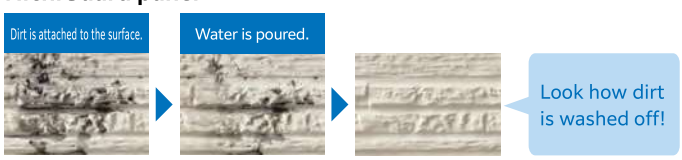
Old type of organic paint



NichiGuard



NichiGuard panel



Non NichiGuard panel



FIRE SAFETY

Achieve Fire Compliance with EX Series Panel

Fire safety and compliance become a significant issue for the construction industry on the back of several tower fires which have attributed highly combustible aluminum cladding as a significant contributor to the spread of fire. More than ever, all stakeholders within the building process must be more accountable and informed when specifying non-combustible cladding products and systems.

NICHIHA EX Series is deemed to be non-combustible as it is classified as A2-s1,d0 in the European Reaction to Fire classification system.*

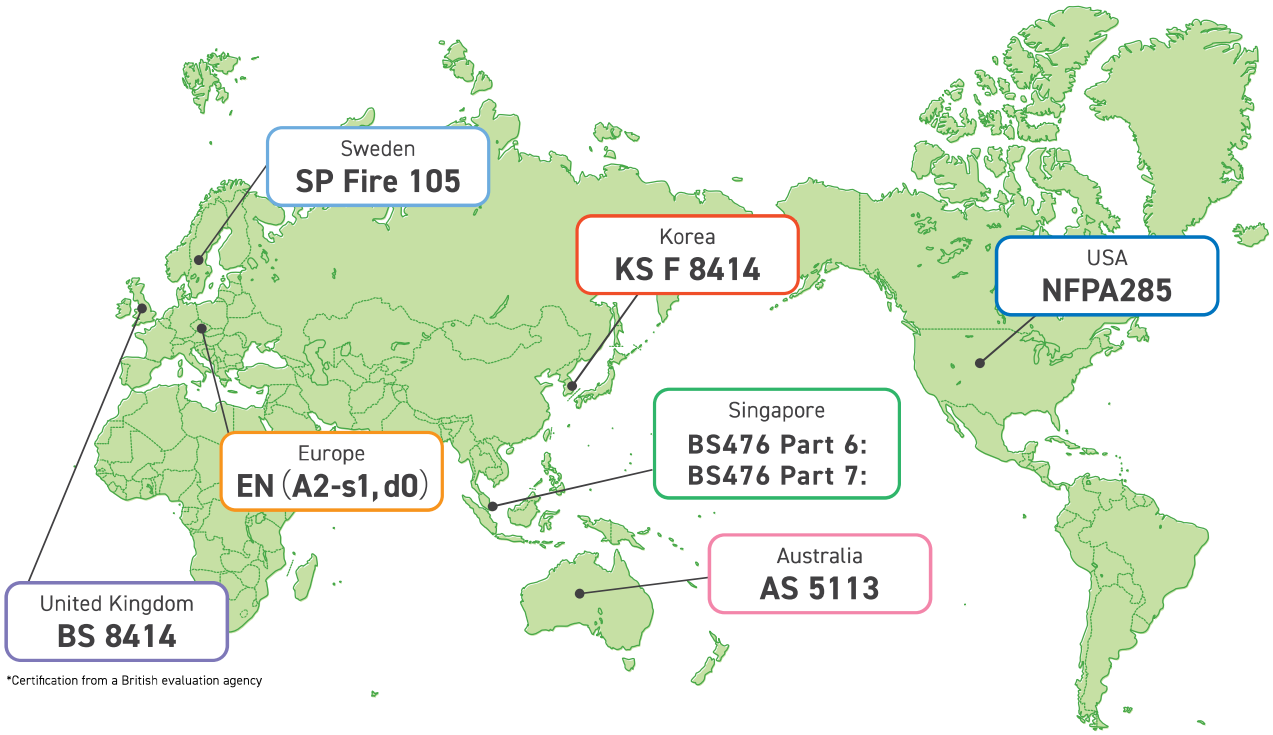
In addition, systems using NICHIHA EX Series panels for their facade were tested in various countries as shown Table 1. It is notable that the system including NICHIHA EX Series became the first fiber cement facade product which passed one of the most severe facade testings in the world, the Australian fire propagation testing and classification (AS 5113).

＜Table 1＞

Fire-code	Country
NFPA285	USA
AS 5113	Australia
SP Fire 105	Sweden
GOST31251	Russia
JIS A 1310	Japan

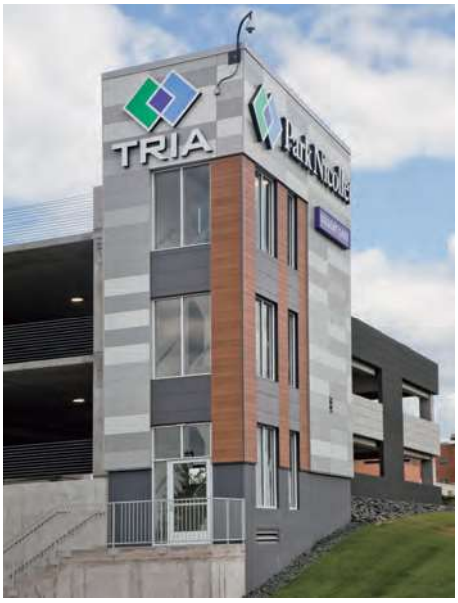
*Note：Not all the panels are classified as A2-s1,d0





Case~Overseas Project References NICHIHA









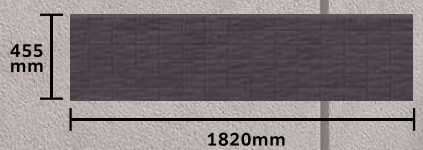


EX Series

1820

About picts

- A2 — A2-s1,d0 (European Reaction to Fire classification)
- PC — PlatinumCoat
- NG — NichiGuard
- 2TG — Two-side Tongue and Groove
- 4TG — Four-side Tongue and Groove
- T:16 / T:18 / T:21 — Thickness (16mm/18mm/21mm)
- L:1820 / L:3030 — Length (1820mm/3030mm)
- H — Horizontal installation
- H/V — Horizontal / Vertical installation



SIMPLE

SIZE	16×455×1820mm
NOMINAL WEIGHT	18kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V



EFM201□X (×:PC)

EFM202□X (×:PC)



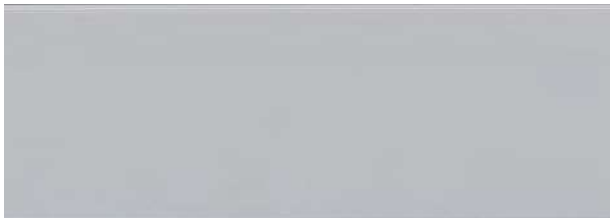
EFM204□X (×:PC)



EFM205□X (×:PC)

ETM301□X (Photocatalyst Coating ×:PC)

EFM301□X



EFM306□X

Pre-formed Corner	
Short	Long
●	-



EFM319□X



EDM316□X (×：NG)



EDM318□X (×：NG)

Pre-formed Corner	
Short	Long
●	-

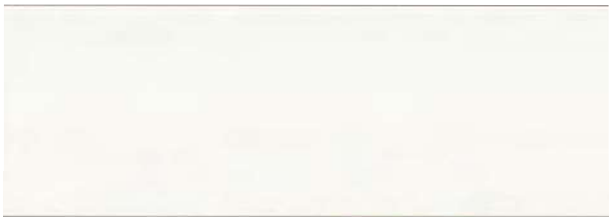


SIMPLE

SIZE	16×455×1820mm
NOMINAL WEIGHT	18kg/piece
PACKAGING	2 (PIECES PER PACK)

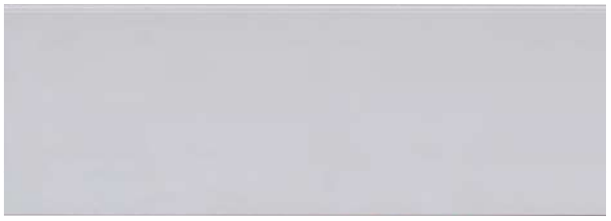
A2	PC	NG	2TG	4TG	T:16	T:18	T:21	L:1820	L:3030	H	H/V





EFM501□X

EFM502□X



EFM503□X



EDM504□X (×: NG)



EDM505□X (×: NG)

Pre-formed Corner	
Short	Long
●	-

SIZE	16×455×1820mm
NOMINAL WEIGHT	18kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V





EFM508□X



EFM509□X



EFM510□X



EFM511□X

Pre-formed Corner	
Short	Long
●	-

SIMPLE

SIZE	16×455×1820mm
NOMINAL WEIGHT	18kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V





NEW

EJM503□X



NEW

EJM504□X



NEW

EJM505□X



NEW

EJM506□X



NEW

EJM507□X



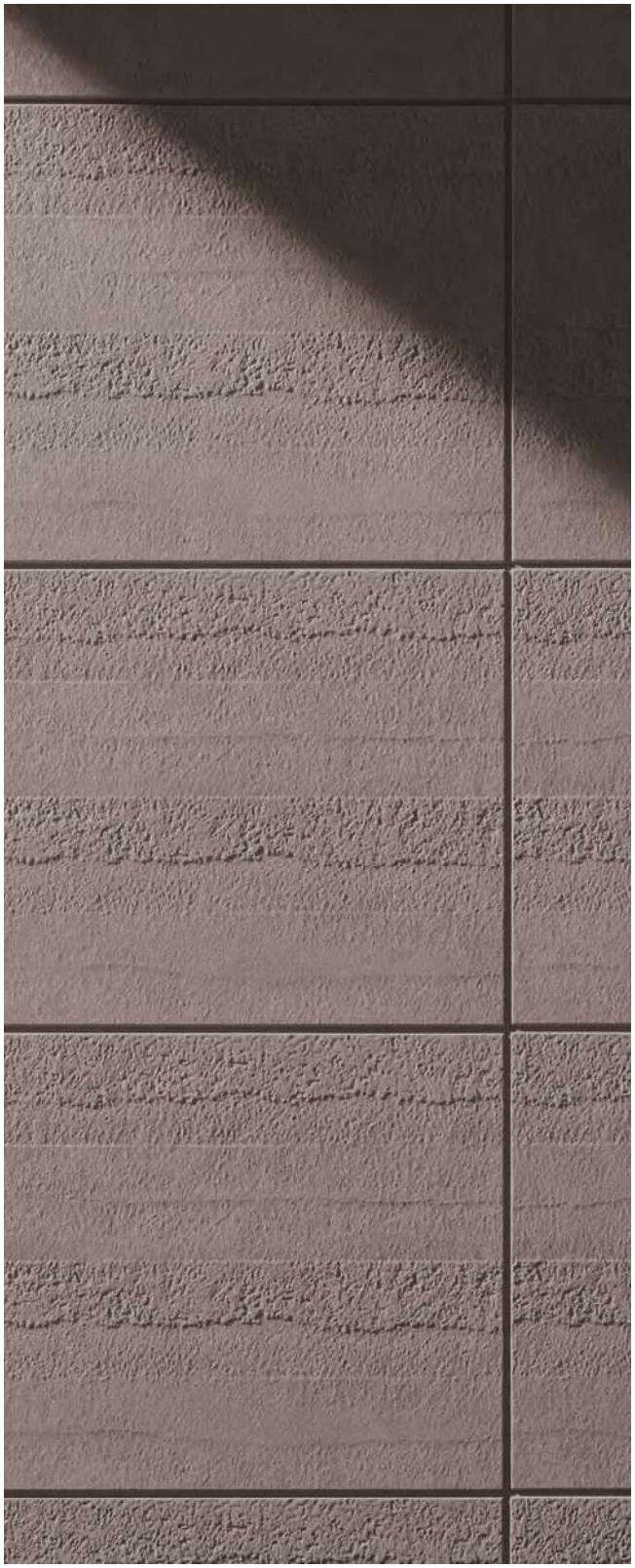
NEW

EJM508□X

Pre-formed Corner	
Short	Long
●	-

SIZE	16×455×1820mm
NOMINAL WEIGHT	17kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V



NEW



EQS171□X

NEW



EQS172□X

NEW



EQS173□X

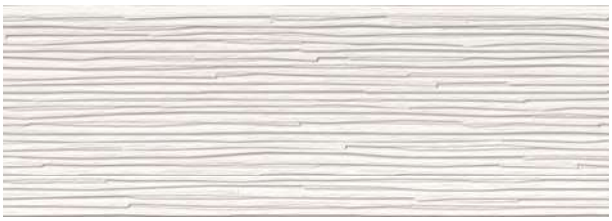
Pre-formed Corner	
Short	Long
●	-

SIMPLE DESIGNERS

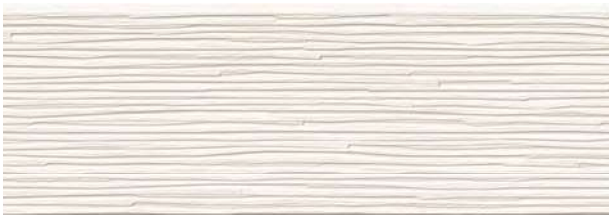
SIZE	16×455×1820mm
NOMINAL WEIGHT	17kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V

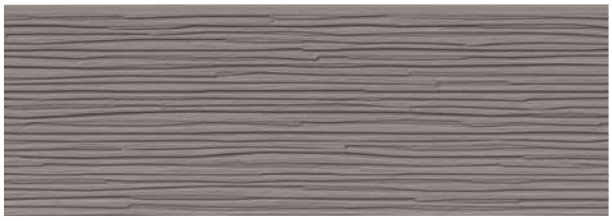




EFF151□X



EFF152□X



EFF154□X

Pre-formed Corner	
Short	Long
●	-

SIZE	16×455×1820mm
NOMINAL WEIGHT	17kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V



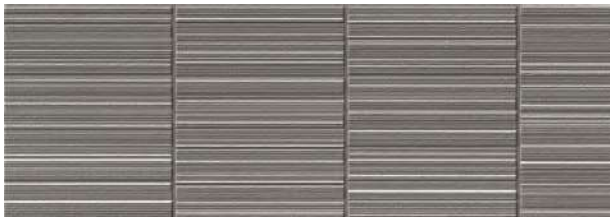


EQS291□X

Pre-formed Corner	
Short	Long
●	-

SIZE	16×455×1820mm
NOMINAL WEIGHT	17kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V



EFF0824□X

Pre-formed Corner	
Short	Long
●	-

SIZE	16×455×1820mm
NOMINAL WEIGHT	17kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V



*Photo is for illustrative purposes only.



EFF1221□X



EFF1222□X



EFF1223□X



EFF1224□X

Pre-formed Corner	
Short	Long
●	-

WOOD

SIZE	16×455×1820mm
NOMINAL WEIGHT	17kg/piece
PACKAGING	2 (PIECES PER PACK)

A2	PC	NG	2TG	4TG	T:16	T:18	T:21	L:1820	L:3030	H	H/V





EFF161□X



ELS167□X



EFF163□X



EFF166□X



EFF164□X



EFF165□X

Pre-formed Corner	
Short	Long
●	-

SIZE	16×455×1820mm
NOMINAL WEIGHT	17kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V



NEW



EQS061□X

NEW



EQS062□X

Coming soon



EQS063□X

Pre-formed Corner	
Short	Long
●	-

STONE

SIZE	16×455×1820mm
NOMINAL WEIGHT	17kg/piece
PACKAGING	2 (PIECES PER PACK)

A2	PC	NG	2TG	4TG	T:16	T:18	T:21	L:1820	L:3030	H	H/V

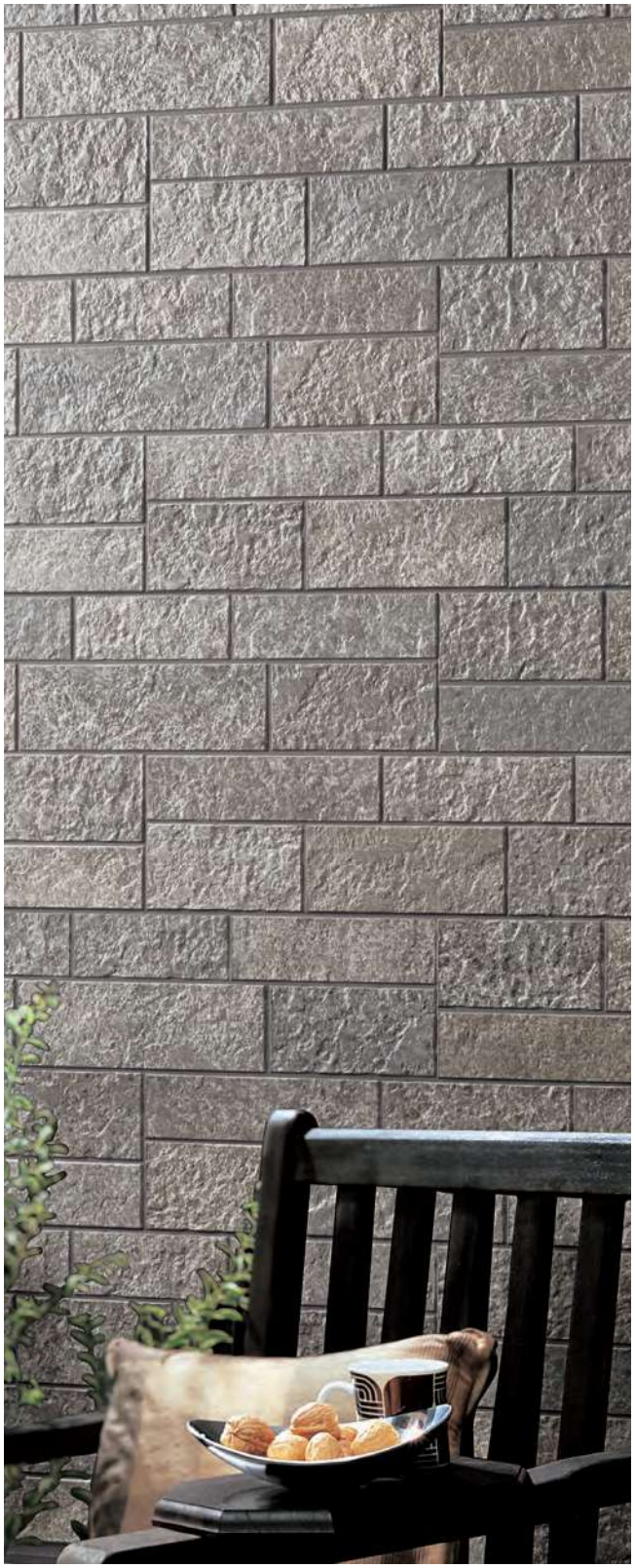


*Photo is for illustrative purposes only.



EFF2221□X



EFF2222□X



EFF2223□X

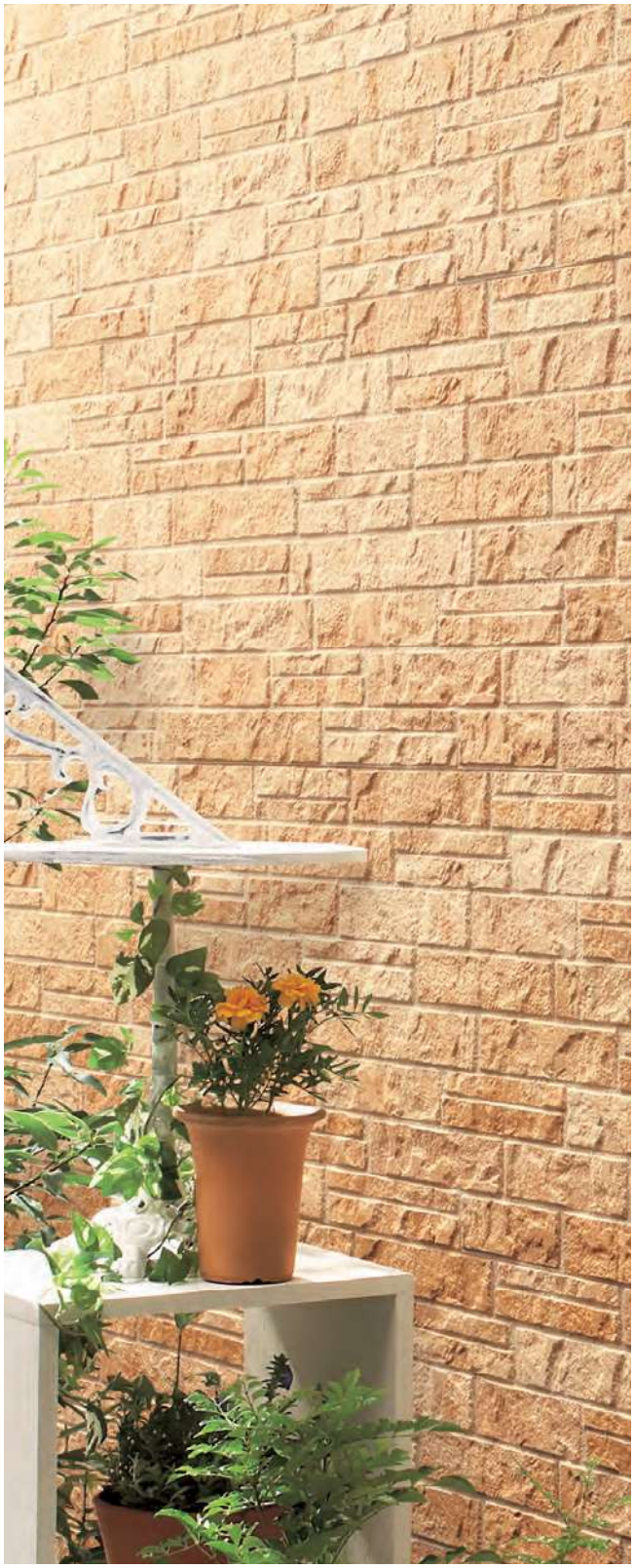


EFF2224□X

Pre-formed Corner	
Short	Long
●	-

SIZE	16×455×1820mm
NOMINAL WEIGHT	17kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V





EFF0921□X



EFF0922□X



EFF0923□X



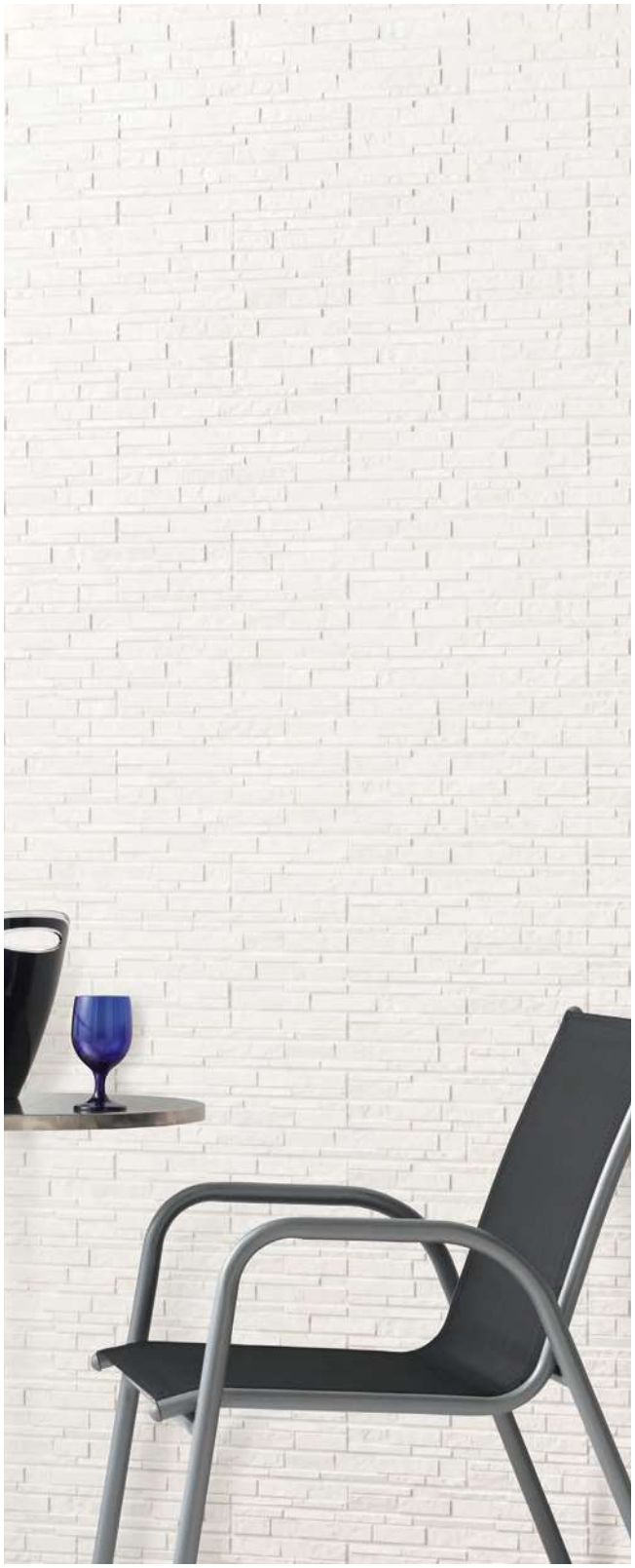
EFF0924□X

Pre-formed Corner	
Short	Long
●	-

STONE

SIZE	16×455×1820mm
NOMINAL WEIGHT	17kg/piece
PACKAGING	2 (PIECES PER PACK)

A2	PC	NG	2TG	4TG	T:16	T:18	T:21	L:1820	L:3030	H	H/V

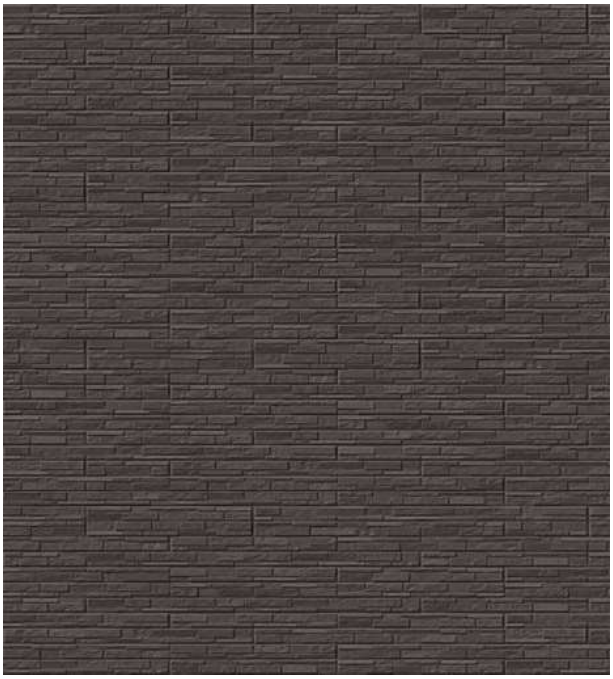


*The product shown above is not available.
The image is for illustrative purposes only.



EFF194□X

Pre-formed Corner	
Short	Long
●	-



*The image above demonstrates the wall installation.

SIZE	16×455×1820mm
NOMINAL WEIGHT	17kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V





EFF051□X



EFF052□X



EFF056□X

Pre-formed Corner	
Short	Long
●	-

TILE/BRICK

SIZE	16×455×1820mm
NOMINAL WEIGHT	17kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V





EFF2421□X



EFF2422□X



EFF2423□X



EFF2424□X

Pre-formed Corner	
Short	Long
●	-

SIZE	16×455×1820mm
NOMINAL WEIGHT	17kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V



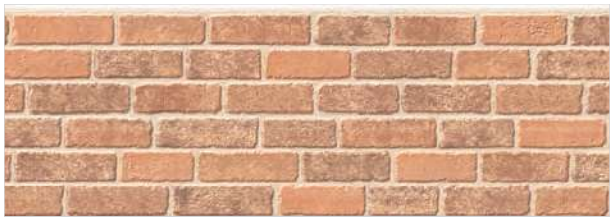
*Photo is for illustrative purposes only.



EFF1321□X



EFF1322□X



EFF1323□X



EFF1324□X

Pre-formed Corner	
Short	Long
●	-

TILE/BRICK

SIZE	16×455×1820mm
NOMINAL WEIGHT	17kg/piece
PACKAGING	2 (PIECES PER PACK)

A2	PC	NG	2TG	4TG	T:16	T:18	T:21	L:1820	L:3030	H	H/V





EFF101□X



EFF104□X



ELS108□X



EFF107□X

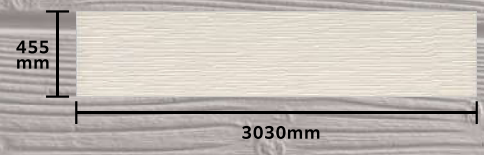
Pre-formed Corner	
Short	Long
●	-

EX Series

3030

About picts

- A2 — A2-s1,d0 (European Reaction to Fire Classification)
- PC — PlatinumCoat
- NG — NichiGuard
- 2TG — Two-side Tongue and Groove
- 4TG — Four-side Tongue and Groove
- T:16 / T:18 / T:21 — Thickness (16mm/18mm/21mm)
- L:1820 / L:3030 — Length (1820mm/3030mm)
- H — Horizontal installation
- H/V — Horizontal / Vertical installation



SIMPLE

SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V





EPS231□X



EDS2312□X (×:NG)



EDS2313□X (×:NG)

Pre-formed Corner	
Short	Long
●	●

SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V



EKG411□X (×: NG)



EKG412□X (×: NG)

NEW



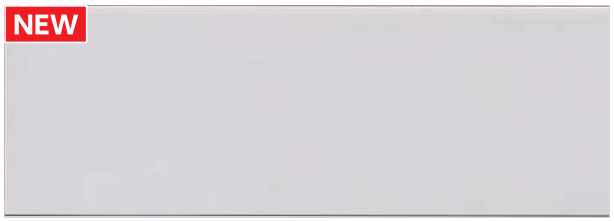
EQG415□X

NEW



EQG416□X

NEW



EQG417□X

NEW



EQG418□X

NEW



EQG419□X

NEW



EQG4110□X

NEW



EQG4111□X

NEW



EQG4112□X



*Photo is for illustrative purposes only.

Pre-formed Corner	
Short	Long
●	●

SIMPLE

SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V





EQG421□X



EQG422□X



EQG423□X



EQG424□X



EQG425□X



EQG426□X

Pre-formed Corner	
Short	Long
●	●

SIZE	16×455×3030mm
NOMINAL WEIGHT	26kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V





NEW

EQG091□X



NEW

EQG092□X



NEW

EQG093□X



NEW

EQG094□X

Pre-formed Corner	
Short	Long
●	-

SIMPLE

SIZE	16×455×3030mm
NOMINAL WEIGHT	29kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V



EPS241□X

EPS242□X



EPS243□X

Pre-formed Corner	
Short	Long
●	●

SIZE	16×455×3030mm
NOMINAL WEIGHT	29kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V





ELG731□X

Pre-formed Corner	
Short	Long
●	●

SIZE	16×455×3030mm
NOMINAL WEIGHT	29kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V





EPC432□X

Pre-formed Corner	
Short	Long
●	●

SIZE	16×455×3030mm
NOMINAL WEIGHT	29kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V



EPC601□X

Pre-formed Corner	
Short	Long
●	●

DESIGNERS

SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V



*Photo is for illustrative purposes only.



EJB8521□X



EJB8522□X



EJB8523□X



EJB8524□X

Pre-formed Corner	
Short	Long
●	-

SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V



*Photo is for illustrative purposes only.



EJB8121□X



EJB8123□X



EJB8124□X



EJB8126□X

Pre-formed Corner	
Short	Long
●	-

DESIGNERS

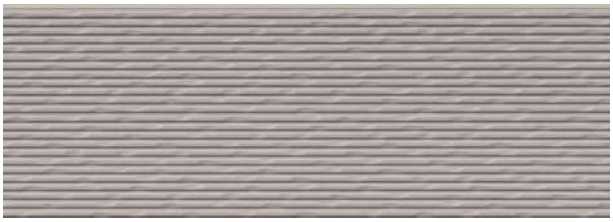
SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V

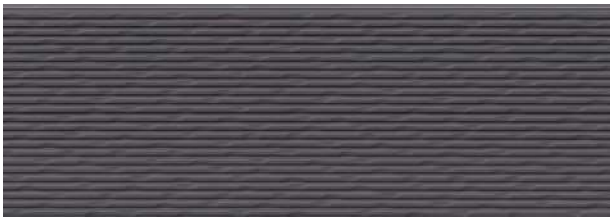




EPA321□X



EPA324□X



EPA326□X

Pre-formed Corner	
Short	Long
●	●

SIZE	16×455×3030mm
NOMINAL WEIGHT	24kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V

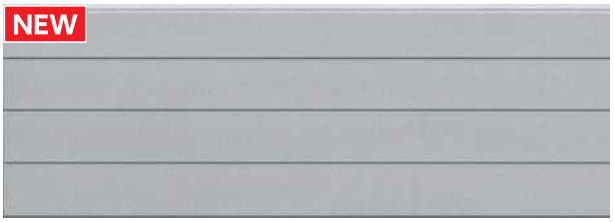


NEW



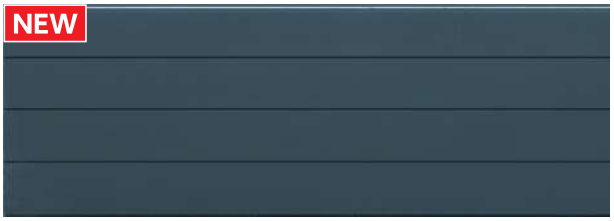
EQG081□X

NEW



EQG082□X

NEW



EQG083□X

NEW



EQG084□X

Pre-formed Corner	
Short	Long
●	-

WOOD

SIZE	16×455×3030mm
NOMINAL WEIGHT	26kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V



NEW



EQG031□X

NEW



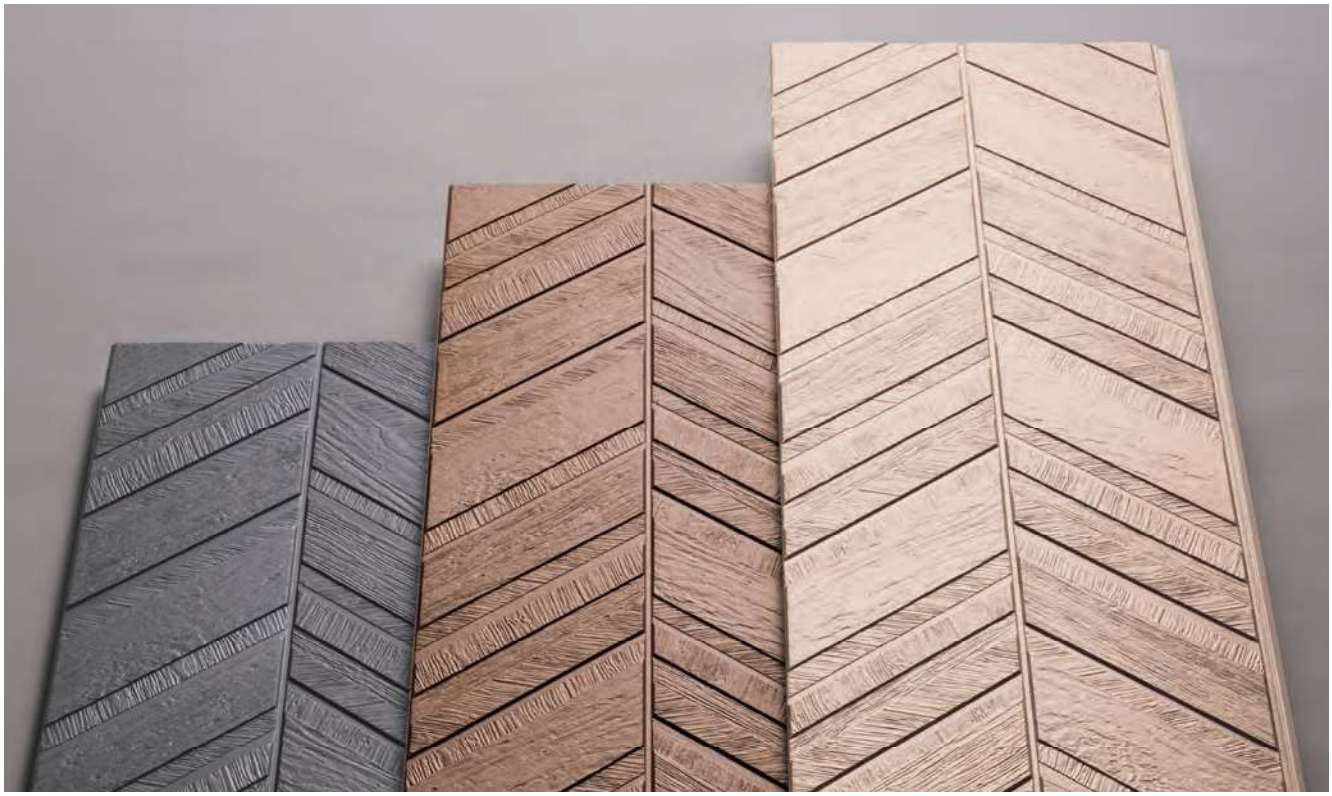
EQG032□X

NEW



EQG033□X

Pre-formed Corner	
Short	Long
●	●





WOOD

SIZE	16×455×3030mm
NOMINAL WEIGHT	26kg/piece
PACKAGING	2 (PIECES PER PACK)

A2	PC	NG	2TG	4TG	T:16	T:18	T:21	L:1820	L:3030	H	H/V



*Photo is for illustrative purposes only.



NEW

EQG2521□X



NEW

EQG2522□X



NEW

EQG2523□X



NEW

EQG2525□X



NEW

EQG2526□X



NEW

EQG2527□X

Pre-formed Corner	
Short	Long
●	●

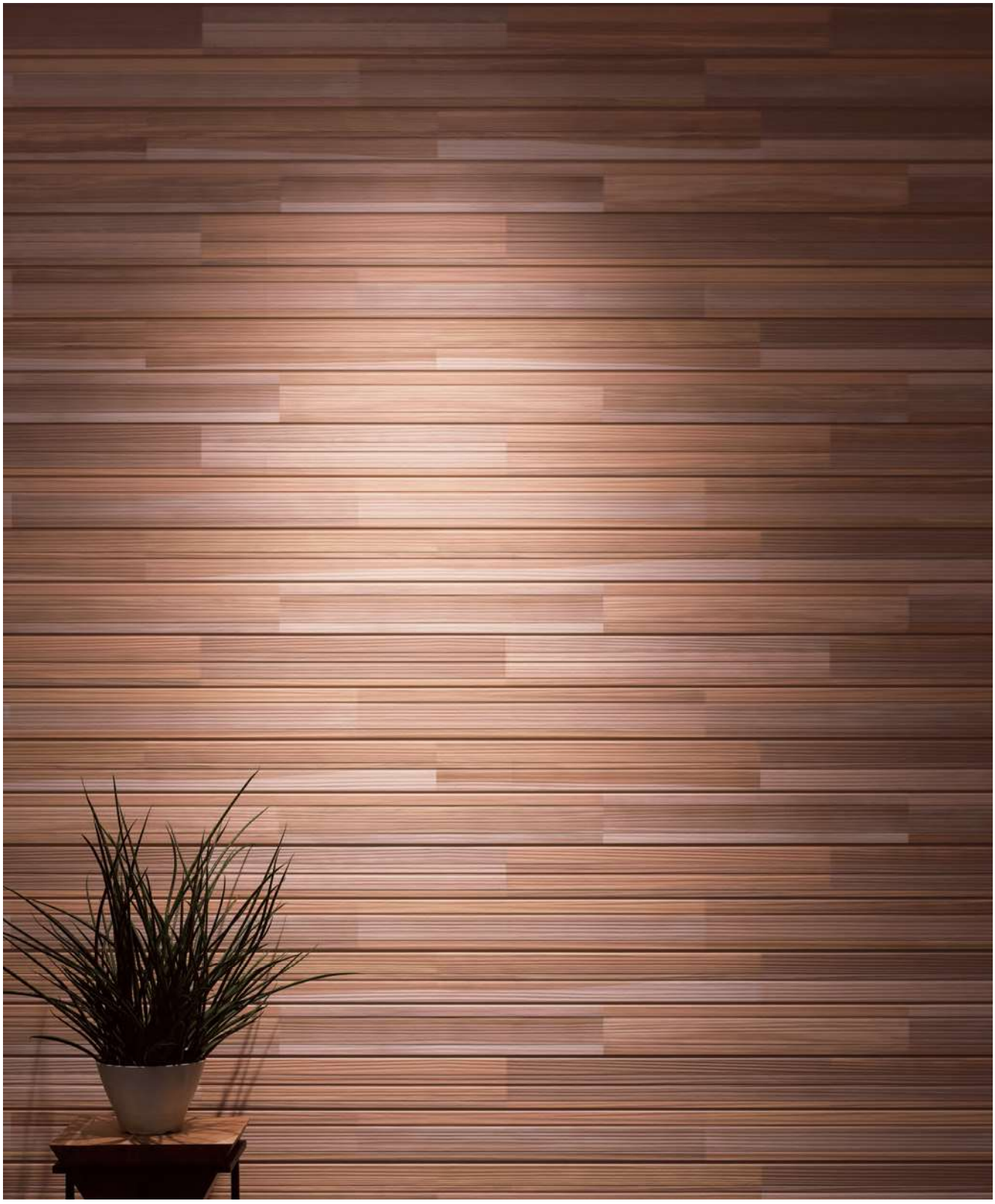


*Photo is for illustrative purposes only.

WOOD

SIZE	16×455×3030mm
NOMINAL WEIGHT	25kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V



*Photo is for illustrative purposes only.

NEW



EJB6521□X

NEW



EJB6522□X

NEW



EJB6523□X

Pre-formed Corner	
Short	Long
●	-





*Photo is for illustrative purposes only.

WOOD

SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

A2	PC	NG	2TG	4TG	T:16	T:18	T:21	L:1820	L:3030	H	H/V





EPC766□X



EPC762□X



EPC763□X



EPC764□X



EPC765□X

Pre-formed Corner	
Short	Long
●	●

SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V



EPC245□X



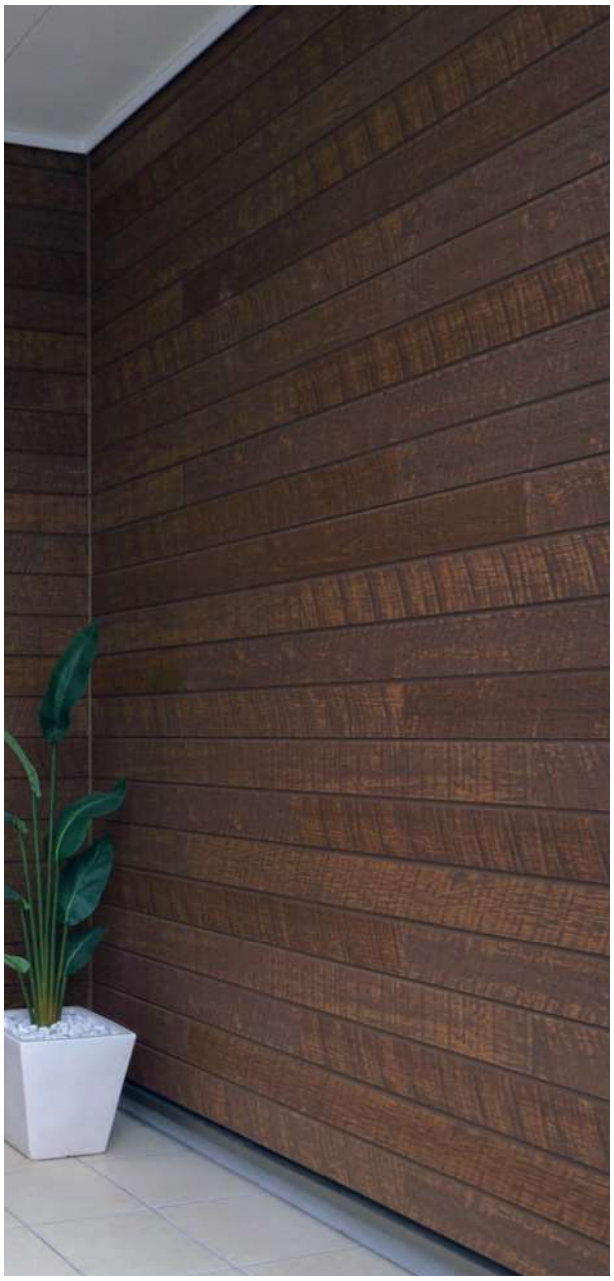
EPC246□X



EPC247□X



EPC248□X





EPC241□X



EPC243□X



EPC2410□X



EPC2411□X

Pre-formed Corner	
Short	Long
●	●

WOOD

SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

A2	PC	NG	2TG	4TG	T:16	T:18	T:21	L:1820	L:3030	H	H/V





EPS491□X



EPS492□X



EPS493□X



EPS494□X



EPS495□X

Pre-formed Corner	
Short	Long
●	●

SIZE	16×455×3030mm
NOMINAL WEIGHT	25kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V





EKG221□X



EKG226□X



EKG225□X

Pre-formed Corner	
Short	Long
●	●

STONE

SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

A2	PC	NG	2TG	4TG	T:16	T:18	T:21	L:1820	L:3030	H	H/V





EQG6221□X



EQG6222□X

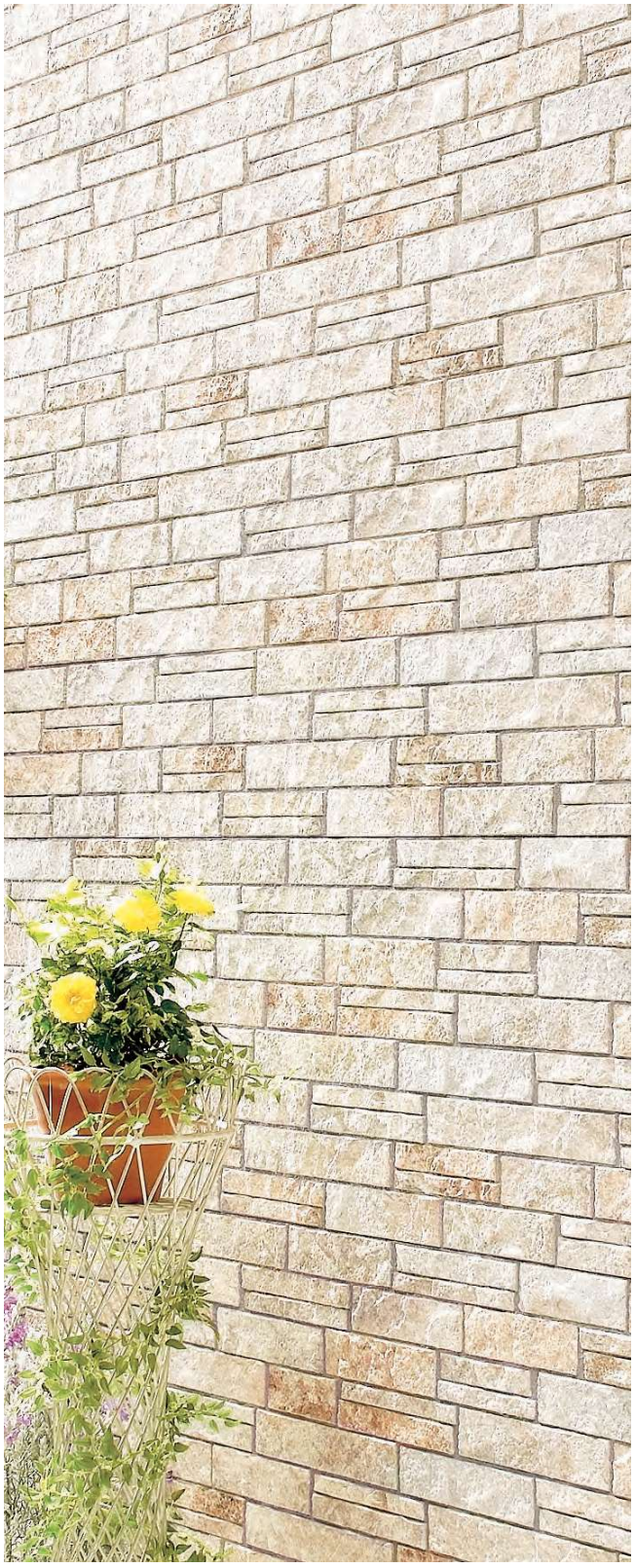


EQG6223□X

Pre-formed Corner	
Short	Long
●	-

SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V





EQG5121□X



EQG5122□X



EQG5124□X

Pre-formed Corner	
Short	Long
●	-

STONE

SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

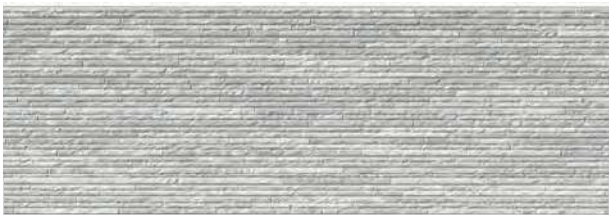
A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V



*Photo is for illustrative purposes only.



EJB3621□X



EJB3623□X



EJB3624□X

Pre-formed Corner	
Short	Long
●	-

SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V



*Photo is for illustrative purposes only.



EJB3521□X



EJB3523□X



EJB3524□X



EJB3525□X

Pre-formed Corner	
Short	Long
●	-

STONE

SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V





EPS521□X



EPS522□X



EPS523□X



EPS525□X

Pre-formed Corner	
Short	Long
●	●

SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V





EPS511□X



EPS512□X



EPS513□X

Pre-formed Corner	
Short	Long
●	●

STONE

SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

A2	PC	NG	2TG	4TG	T:16	T:18	T:21	L:1820	L:3030	H	H/V



*Photo is for illustrative purposes only.



EJB4824□X



EJB4821□X

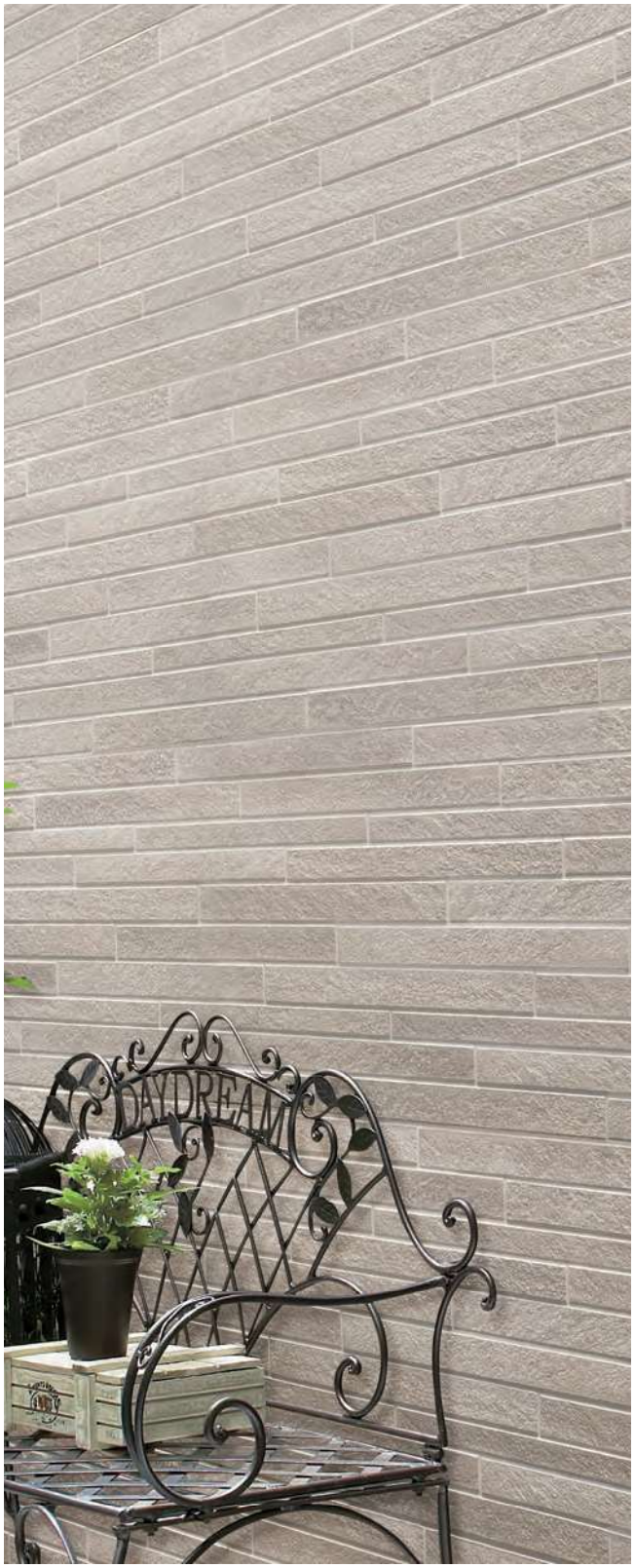


EJB4825□X

Pre-formed Corner	
Short	Long
●	-

SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V





EPB181□X



EPB182□X



EPB183□X

Pre-formed Corner	
Short	Long
●	-

TILE/BRICK

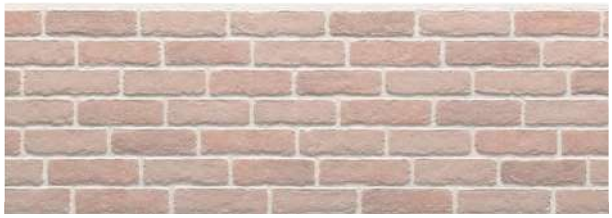
SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

A2	PC	NG	2TG	4TG	T:16	T:18	T:21	L:1820	L:3030	H	H/V



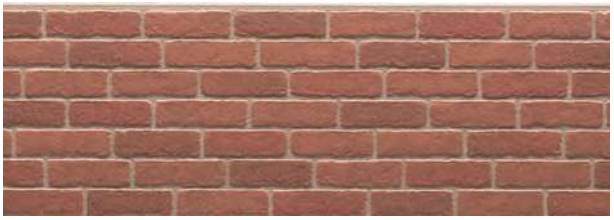


EPB324□X



EPB321□X

Pre-formed Corner	
Short	Long
●	-



EPB322□X

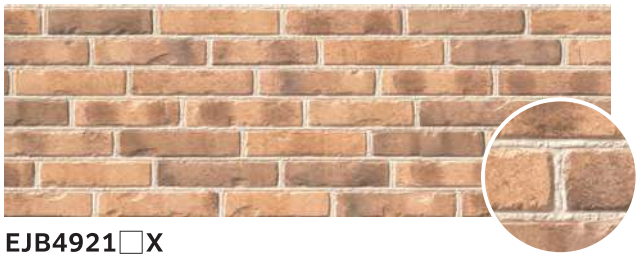
Pre-formed Corner	
Short	Long
-	-

SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

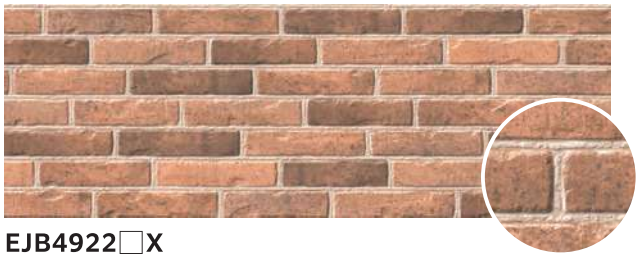
A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V



*Photo is for illustrative purposes only.



EJB4921□X



EJB4922□X



EJB4923□X



EJB4924□X

Pre-formed Corner	
Short	Long
●	-

TILE/BRICK

SIZE	16×455×3030mm
NOMINAL WEIGHT	28kg/piece
PACKAGING	2 (PIECES PER PACK)

A2 | PC | NG | 2TG | 4TG | T:16 | T:18 | T:21 | L:1820 | L:3030 | H | H/V





EPB344□X



EPB346□X



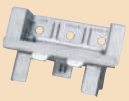
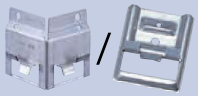
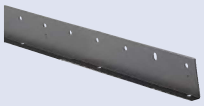
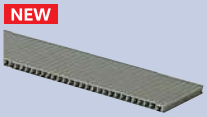
EPB342□X



EPB347□X

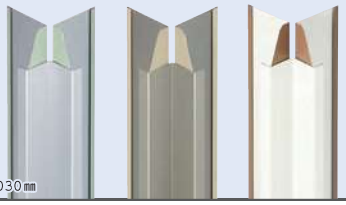
Pre-formed Corner	
Short	Long
●	-

Installation Hardware

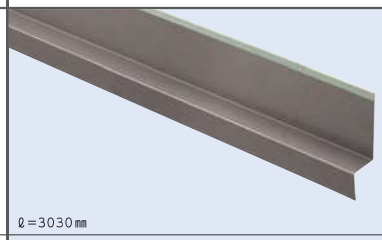
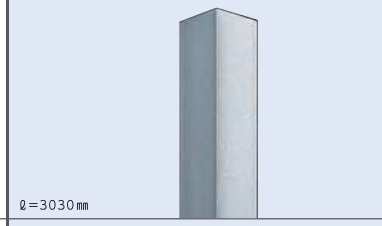
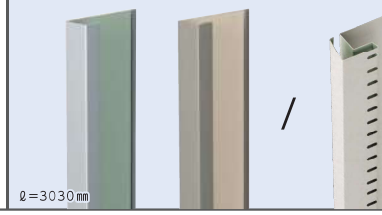
		Air ventilation space			
		5mm		15mm	
		Horizontal installation	Vertical installation	Horizontal installation	Vertical installation
Clip	Short Clip	 JE555	 JE555T	 JE825	 JE715
	Joint Clip	 JEJ565※1	N/A	 JEJ835※1	N/A
	Long Clip	 JEL570 / JEL570S	N/A	 JEL870 / JEL870S	N/A
	Corner clip	 JE550C / JE552C	N/A	 JE825C	N/A
Starter	Starter Track	 ℓ=3030mm FA150A	 ℓ=3030mm FA350T	 ℓ=3030mm FA850A	 ℓ=3030mm FA750T
Joint	Double flange Sealant backer	 ℓ=3030mm FH1010R※2	 ℓ=3030mm FH1005R※3	 ℓ=3030mm FH1020R※2	 ℓ=3030mm FH1005R※3
	Single flange Sealant backer	 ℓ=2000mm FHK1110R※4	 ℓ=2000mm FHK1105R※5 / ℓ=2000mm FHK1110R※6	 ℓ=2000mm FHK1117R※4	 ℓ=2000mm FHK1105R※5 / ℓ=2000mm FHK1117R※6
Spacer (Corrugated Shim)	Spacer	NEW  ℓ=1200mm FS2005	NEW  ℓ=2000mm FS2005T	NEW  ℓ=1200mm FS2015	NEW  ℓ=2000mm FS2015T
	Spacer (Piece)	NEW  ℓ=1000mm FSP2005		 40×40×15mm FSP1015	

※1 For the 1820 Panels only.
※2 For vertical joints and outside corner use.
※3 For outside corner use.
※4 For openings and inside corner use.
※5 For inside corner use.
※6 For opening use.

Outside corner

		Image
Outside corner	Pre-formed corner	
Outside corner	Corner Key	 

Metal Trim

	Image
Compression Joint Flashing	
Inside Corner	
J-mold / J-channel	

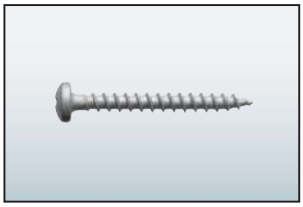
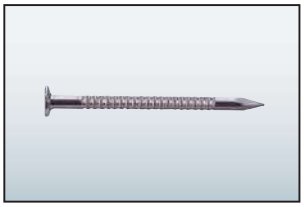
Please contact for more colors and the details.

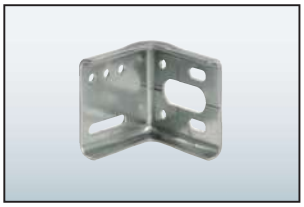
Others

	Image
Color matched sealant	
Primer	
Touch-up paint	

More hardwares and accessories are available.

Please contact NICHIHA or local distributor / dealer.

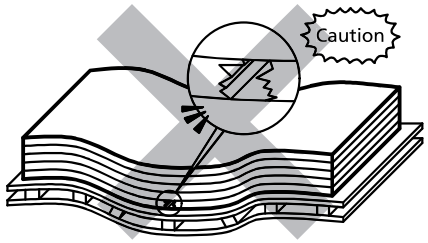


Storage / Handling / Transportation

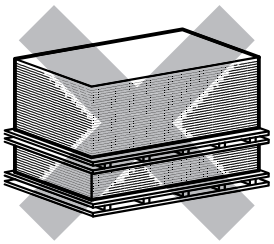
Caution

1 Storage

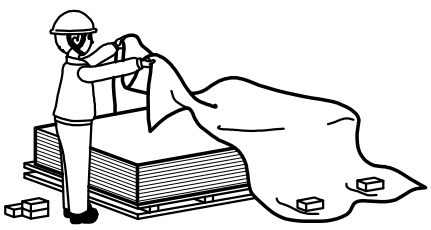
- When storing, put the panels on a pallet or spacers in horizontal place. Intervals between the spacers should be 455mm or less.



- Do not place a pallet which loading the panels on the pallet which loading fewer panels. It may cause the panels to break.



- Be sure to cover the panels with sheet to prevent the panels from being wet at the site where the panels can be wet. The sheet packing the panels at delivered is not for waterproof.
- Do not place the panels directly on the ground, keep them out of water.
  Install of wet panels may cause the panels to expand and shrink, warp, or crack.
  Also, painting or filling sealant on wet panels may leads to peeling of coating and breakage of the sealant.



2 Handling

- Carry the panels on edge to prevent cracking.
- Be careful not to damage corners or surface of the panels by hitting them against something or dropping them.
- Do not touch the panels with dirty hands or gloves.
- Pay attention to surrounding and watch your step when carrying the panels.
- Carry by two or more people for one package.

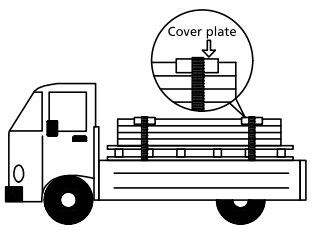


- Be careful not to damage the edges and surface of pre-formed corners or accessories by hitting them against something or dropping them.



3 Transportation

- When transporting the panels by a vehicle, the panels must be piled flat. Be cautious of dirt and rain.
- In order to prevent damage due to sudden braking, apply plates to edges and fix the panels with wire.
- When lifting the panels up, set cover plates on edges of the panels to prevent from damage.
- Be careful not to damage the corners and surface of panels during loading/unloading.



NICHIHA Co. is not responsible for damage caused by improper storage and handling of products.

Main prohibited matters on installation

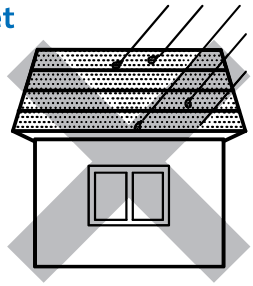
Prohibited

Do not use siding on the following parts and by the installation method. It may cause failures.

1 Use on sloping parapet

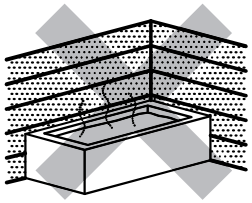
Because of severe environmental condition compared to vertical wall, it may cause deterioration of coating, frost damage, or water leaking.

- Use roofing materials.



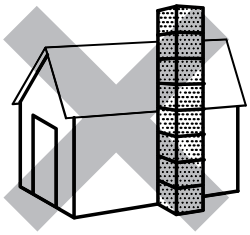
2 Walls which are constantly exposed to water such as bathroom walls

Temperature and humidity are high and panels get water directly, so warp of the panels, frost damage, decrease in strength, or cracking may happen.



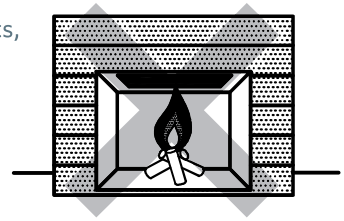
3 Installation on chimneys

The panels deteriorate due to heat. In addition, as water is generated in chimney and exudes out, the panels absorb water from the back side, then it may cause warp or frost damage.



4 Installation on high temperature parts such as fireplace

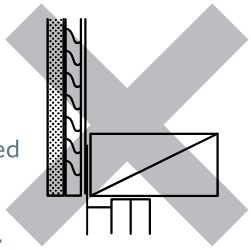
In high temperature parts, the panels may warp or crack because moisture in the panels is dried up.



5 Installation on wall where window sash recessed

Water can enter easily inside of external wall, and it may cause rain leak or frost damage.

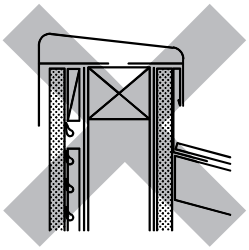
- Window sash must be projected out from the wall. In case of recessed, install effective frame for waterproof together.



6 Coping without air vent on parapet

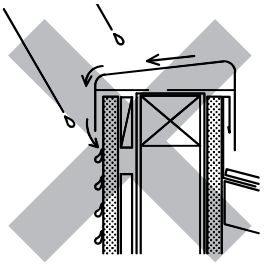
Because it does not meet ventilating construction method, condensation or frost damage may happen.

- Install air vent which can be waterproof.



7 Installation of copings by sloping outward

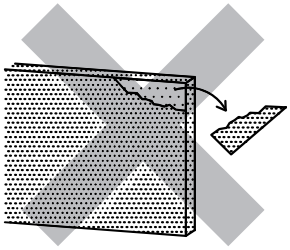
If copings are installed by sloping outward, a large amount of rainwater flows on the panel surface, and it may cause dirt or frost damage.



8 Painting cement stucco thickly on the panels

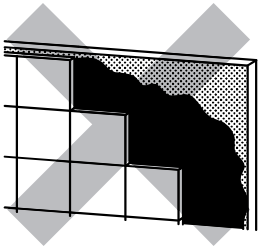
(Including mortar painting)

Thick paint lacks adhesion, so it may cause peeling or breakage.



9 Putting tiles on the panels directly

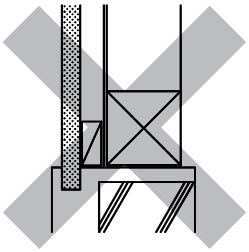
It may cause cracking or peeling of the tiles.



10 Embedding in foundation mortar

Due to water absorption from the panel edge or back surface, it may cause frost damage, paint peeling, or getting moldy.

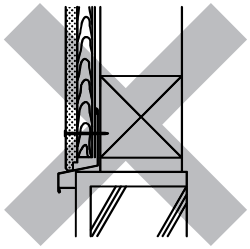
- Install base flashing and leave 10-15 mm space between the flashing and the bottom edge of the panel.



11 Panels touch the flashing

Due to water absorption from the panel edge, it may cause frost damage, paint peeling, or getting moldy.

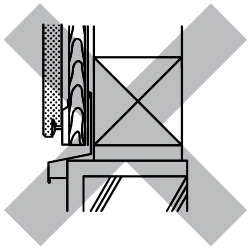
- Leave 10-15 mm space between the flashing and the bottom edge of the panel.



12 Using clips instead of starter strip

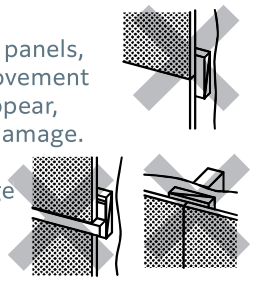
If used clips instead of starter strip, it can be difficult to ensure horizontal level on lowest panels, and gap at the joint can appear easily.

- Be sure to install starter strip on bottom horizontally, and begin to install panels.



13 Butt joint of panels

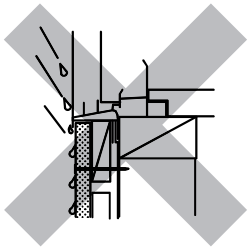
If applying sealant on butt joint of panels, sealant can not follow with the movement of joint and gap at the joint can appear, so it may cause rain leak or frost damage.
Also, if panels touch the middle flashing, it may cause frost damage due to water absorption from the panel edge.



14 Installation under the sash without flashing

Rain water which drops from sash frame flows on the panel surface, and it may cause dirt or function degradation.

- Use sash which projected out from the wall by over 30mm, or flashing whose ends are finished with backboards.



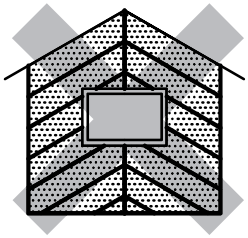
15 Random installation of panels

It may cause poor application of sealant in joint part that is between backing rod or joint backer strip and panels, and cause water leaking.
Also, water can infiltrate from shiplap joint part.
(Excluding some installation methods)



16 Diagonal installation of panels

It may cause poor application of sealant in joint part that is between backing rod or joint backer strip and panels, and cause water leaking.
Also, water can infiltrate from shiplap joint part.

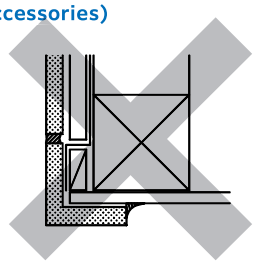


17 Horizontal install of pre-formed corner trim

(In case of not using specified accessories)

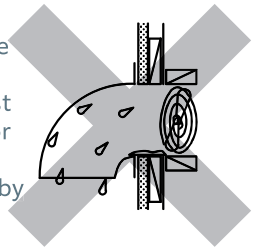
It obstructs to discharge rainwater or condensed water, and may cause rain leak or frost damage.

- Be sure to use specified member for overhang part.



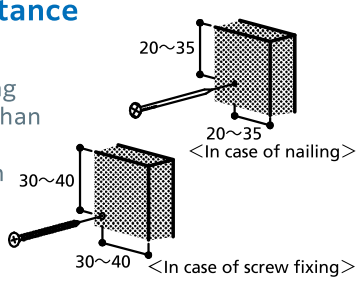
18 Installing air vent after siding work

If air vent is installed after siding work,It can get humid easily inside of external wall, so it may cause condensation, rain leaking, or frost damage. Install ventilation hood or duct before siding work.
The outlet must be projected out by over 30mm from the wall.



19 Shortage of distance to edge

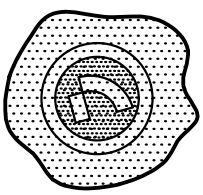
If the distance from fixing position to edge is less than 20mm when nailing or less than 30mm when fixing with screws, the panels can be cracked.



20 Inappropriate repair of nail heads

Spreading out touch-up paint wider than the nail head, applying thickly, insufficient stirring of touch-up paint, or applying sealant may cause the repair part to be noticeable by aging.

- Repair only conspicuous part and apply to minimally area not to spread out.



16mm Thickness, Horizontal Installation Manual

Notice : Since material handling and installation vary from country to country, the following information may not apply to the US, Canada, Mexico, China, Russia and CIS. For these countries, please refer to the information provided by the local subsidiary of NICHIHA.

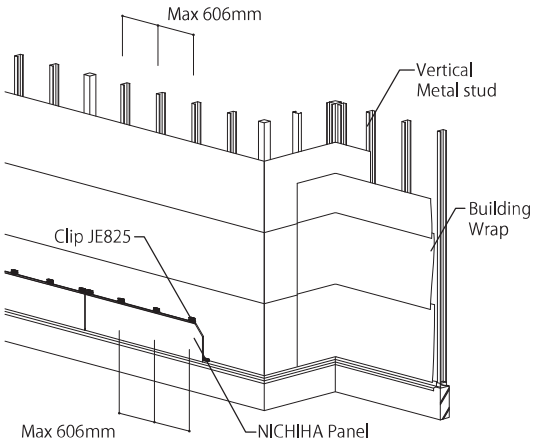
Installation Method

When install 16~21mm thickness panel, use clips to attach the panel to the wall. The clips are attached to the studs by using stainless screw.

Requirements of Steel stud installation

- Min. size of C 75x45x1.6mm for metal stud
- Stud spacing should be under @606mm

Please refer this explanatory literature for the 2x4 construction method as well



NOTED

- Fasten the clips to the studs by screw.
- In case of install narrow panel with no join parts like the top or bottom of the window, panels can be installed by face-screwing. The head of screw should be filled patching putty and apply touch-up paint.
- This installation guide is for basic references. For further information, please visit or website at https://www.nichiha.co.jp/global/ or call our distribution.



Clips



Flashing for foundation



Spacer



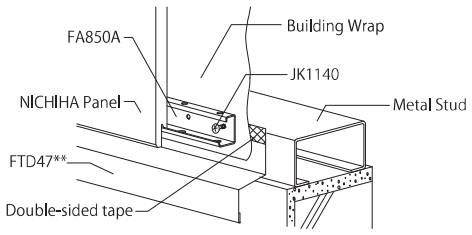
J-channel



Double flange Sealant backer

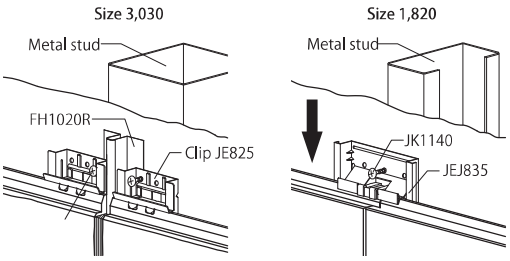


Single flange Sealant backer



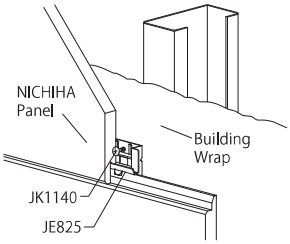
Starter

Install flashing for foundation under water barrier Starter must be level to the ground



Vertical Joints

For 3,030 length sidings,use joiner back flashing and apply sealant Use clip JEJ835 for 1,820 length sidings to prevent siding movement after installation

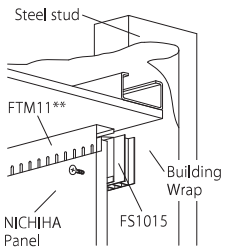


Installation

Fit panel tightly together ensuring that pane edges are properly seated in the clip.The way of installation should be from the bottom to the top and from the left to the right.

Around opening

Use flashing and/or J-channel, which are provided on the job site

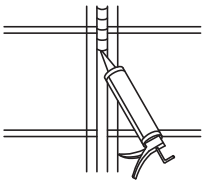


Top layer of panels

Use J-channel for ensure ventilation

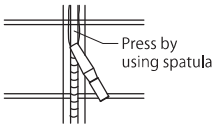
Ledge of top layer panels

Use metal cap and/or flashing for ledges,exposed panel edges and penetrated with rain water are prohibited.



Sealant

Fill up approved sealant and use spatula to finish smoothly.



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	EDS2313□X	30
EF	EFF051□X	25
	EFF052□X	25
	EFF056□X	25
	EFF0824□X	19
	EFF0921□X	23
	EFF0922□X	23
	EFF0923□X	23
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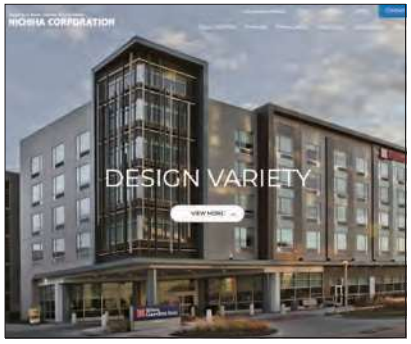
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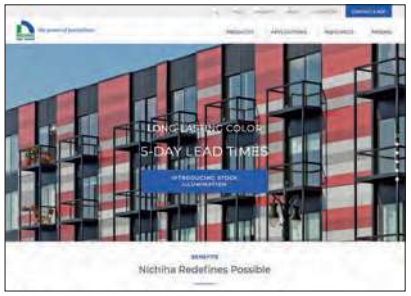


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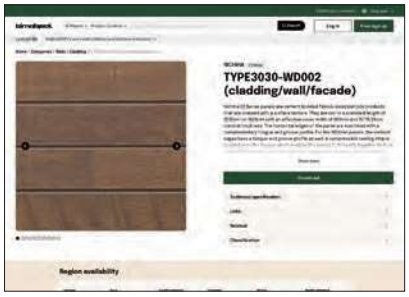
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