



WPC Ceiling

Panelku WPC Ceiling

The Panelku WPC Ceiling is the latest addition to the Panelku product lineup. This unique product is designed to meet the decorative and structural requirements of modern buildings. It is crafted from lightweight yet strong materials, ensuring that it not only provides stability but also offers a wide array of color choices. This makes it a versatile and visually appealing option for your architectural projects.

What sets the Panelku WPC Ceiling apart is their ease of installation. You won't need to exert extra effort to set them up. You're all set to enjoy the benefits of this innovative product.



Eco Friendly



Non-toxic Material



Ultralight



Anti Termite



Long Lasting Color

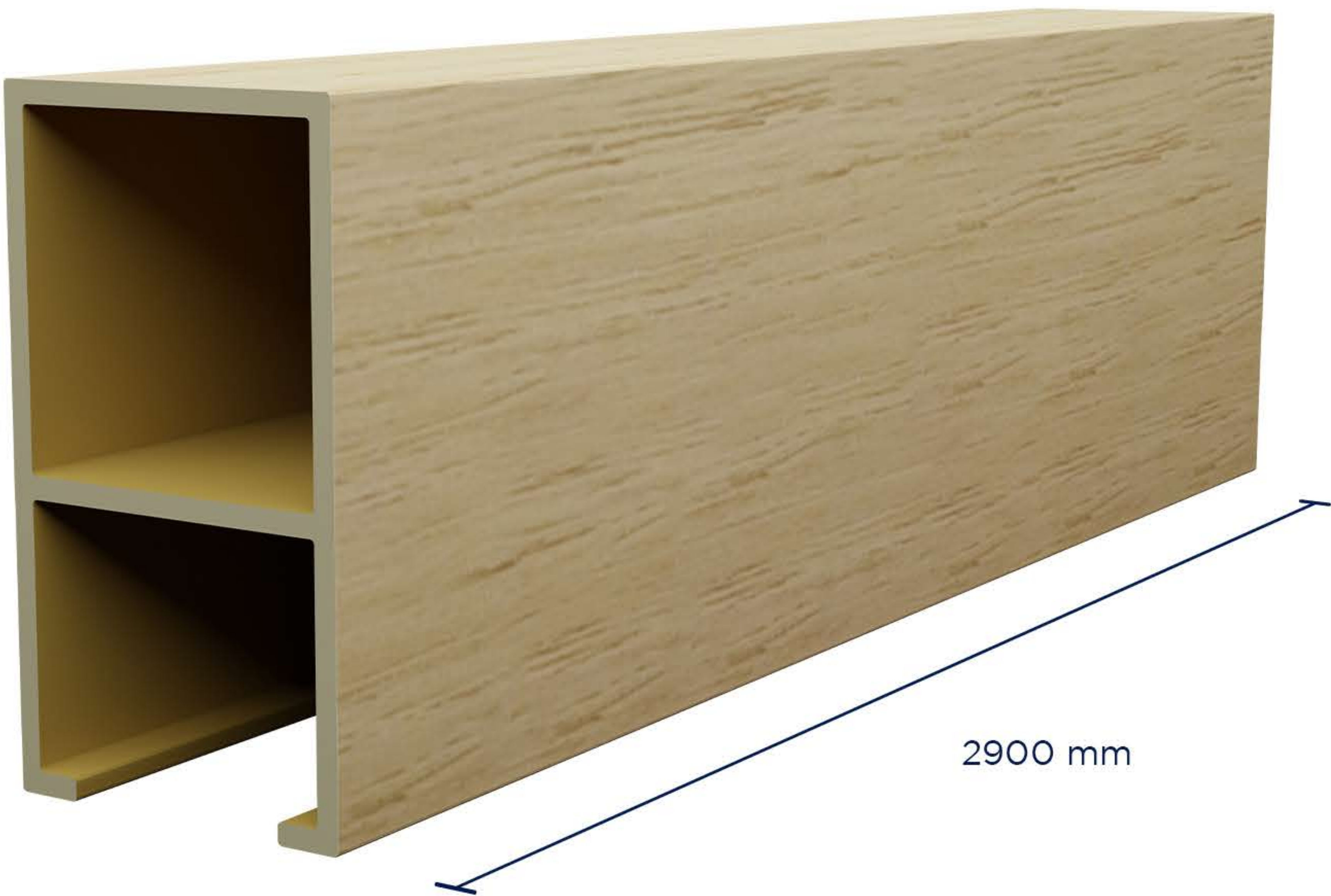
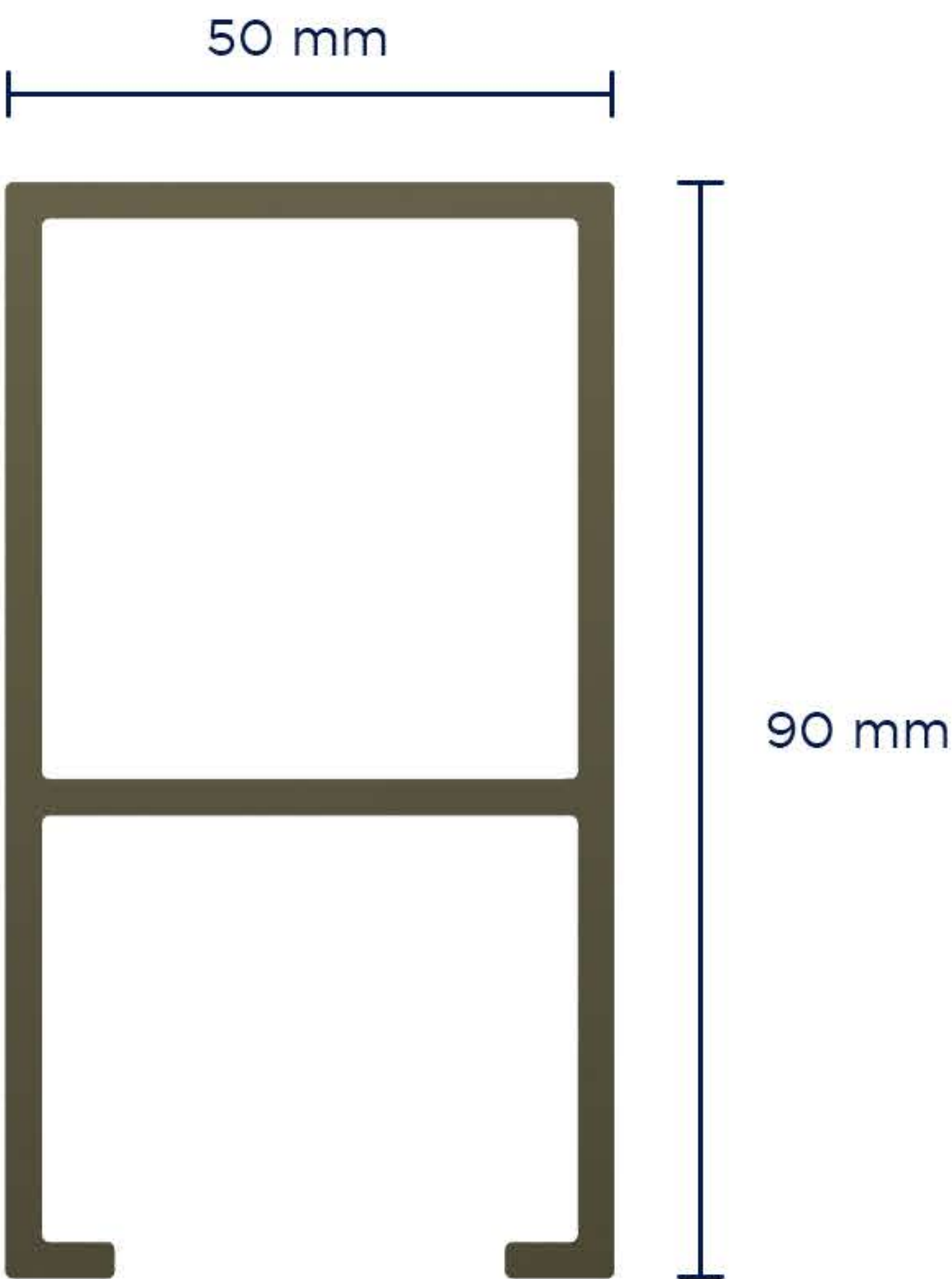


Waterproof

Panelku Ceiling

Colors & Series

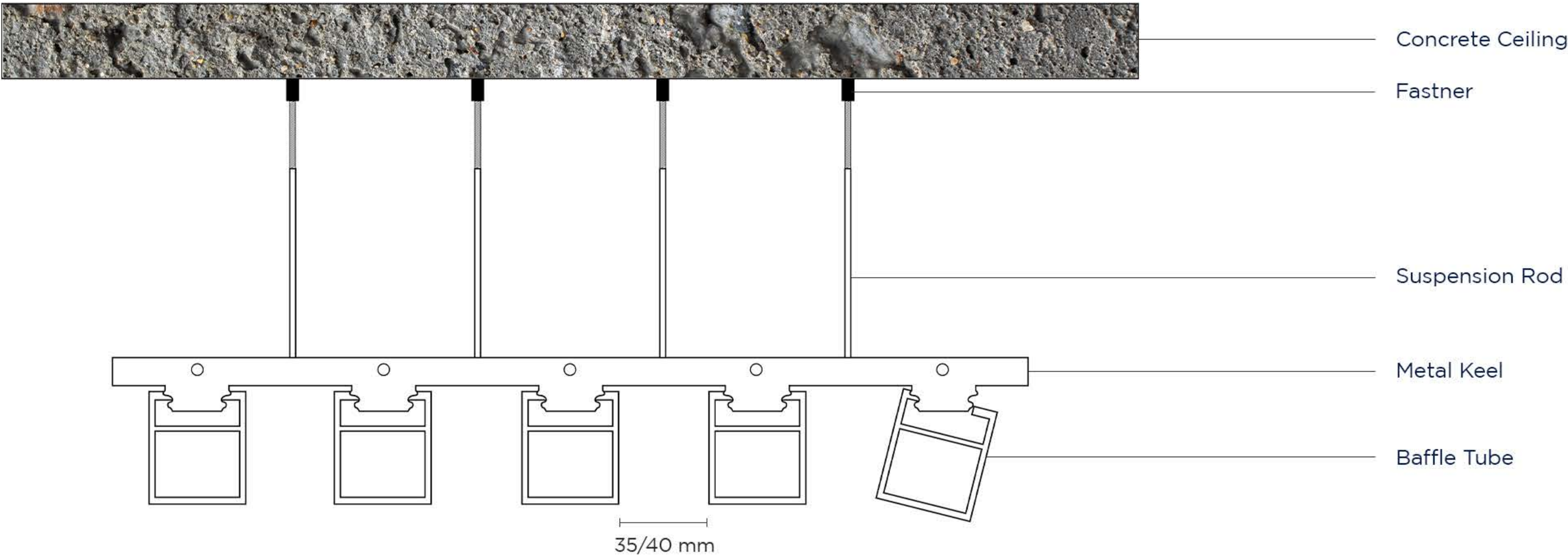
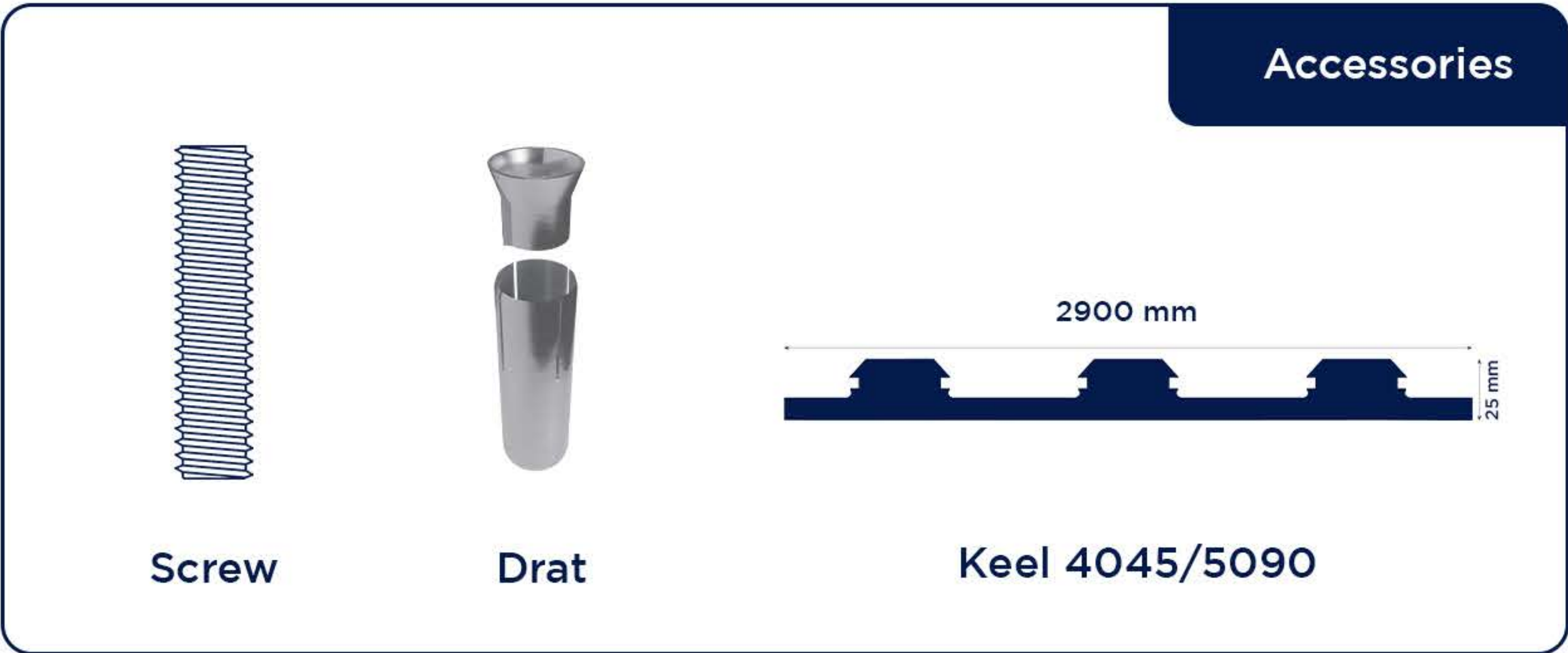
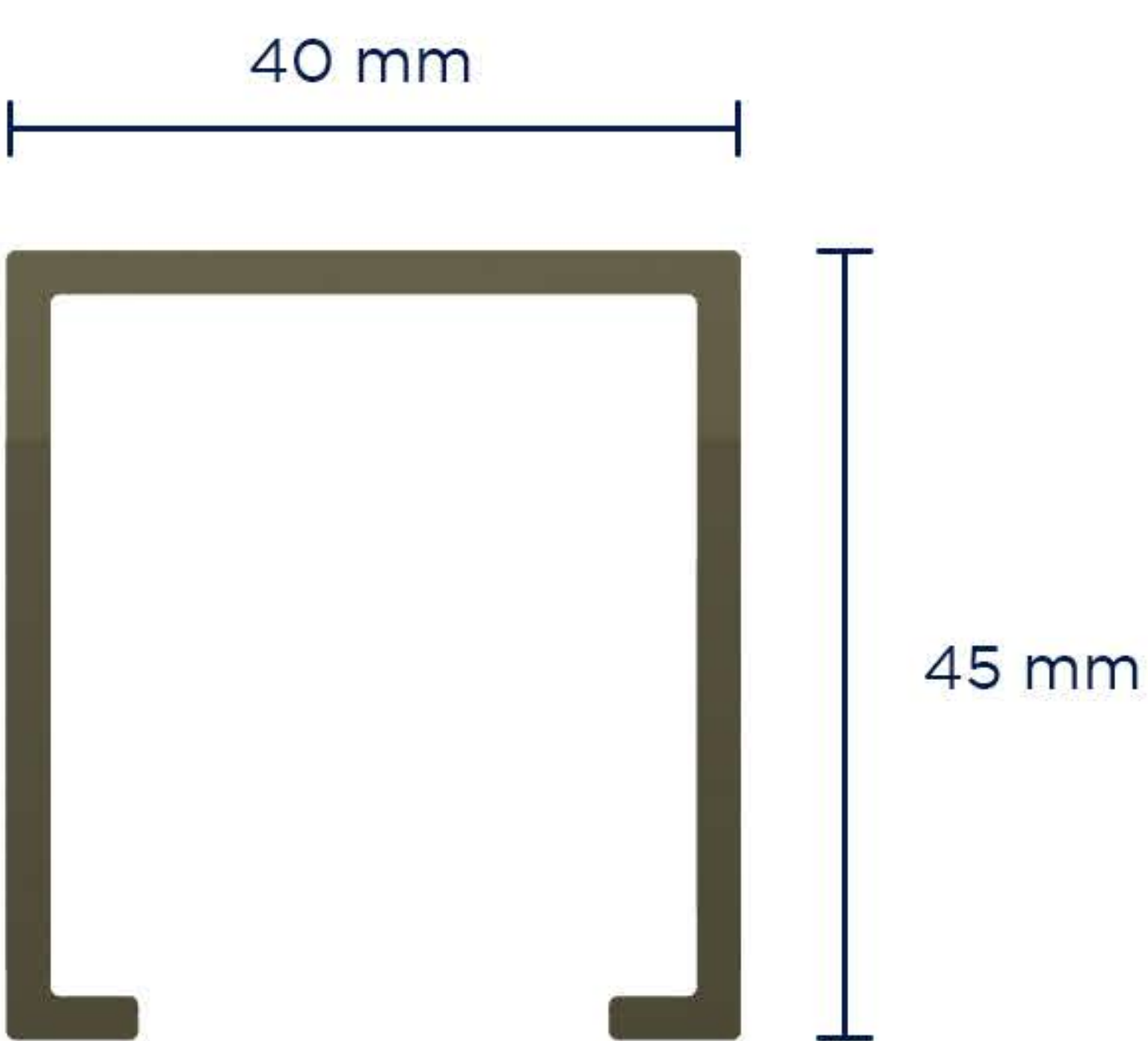
Size : 50 x 90 x 2900 mm



Color Choice :



Size : 40 x 45 x 2900 mm

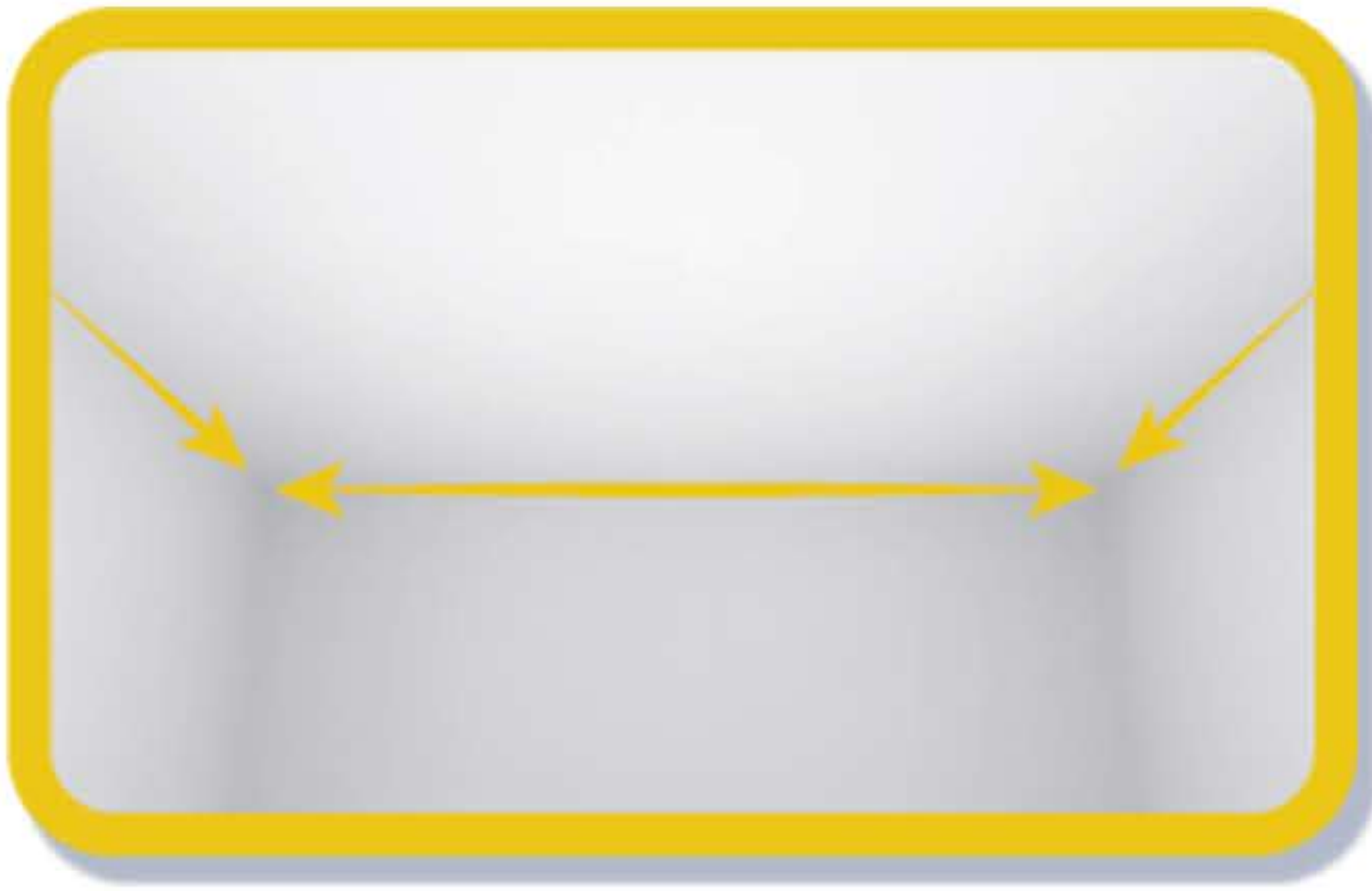


How to Install



Easy Installation

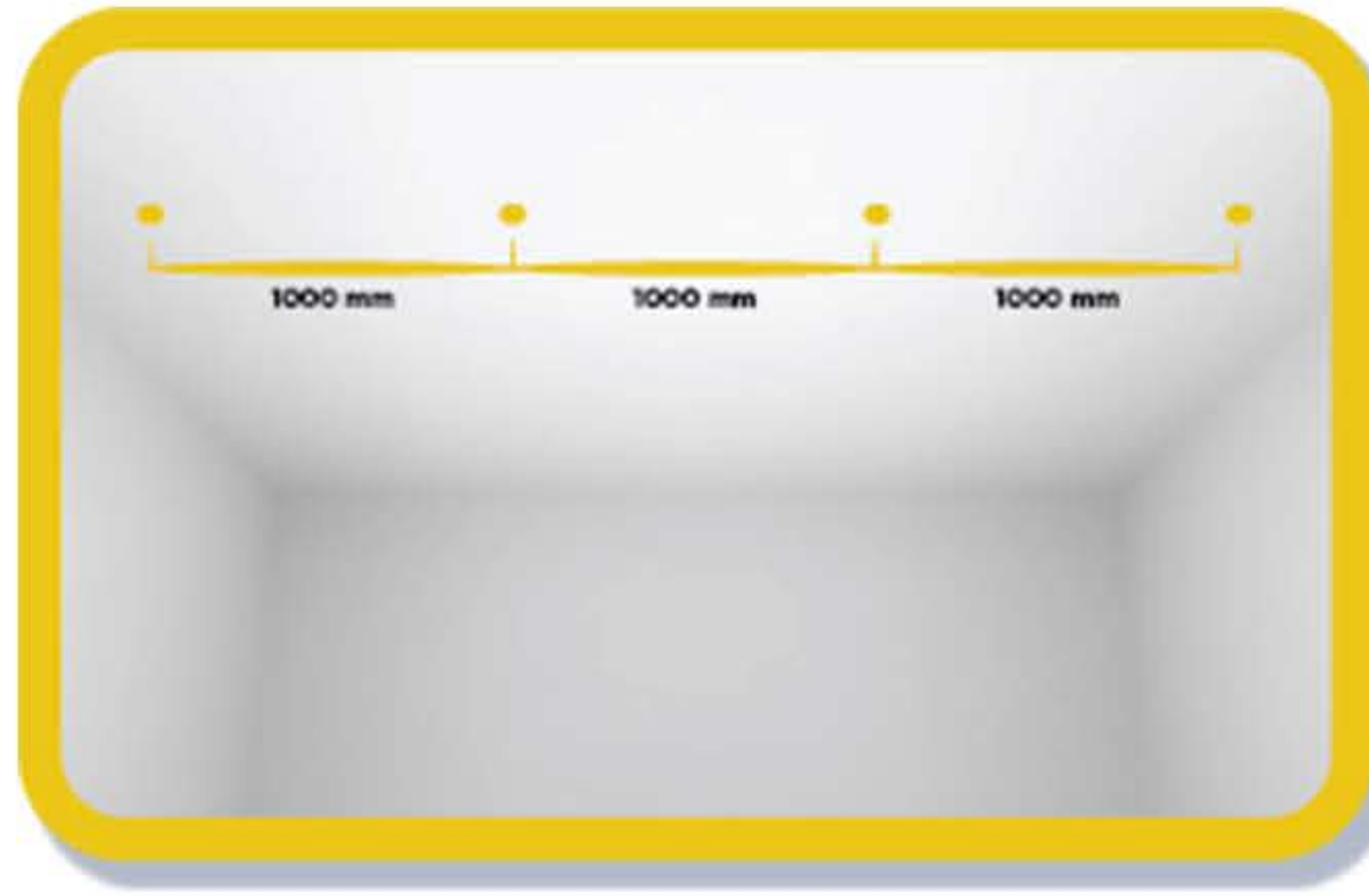
1.



Hitung luas area pemasangan.
Pastikan langit dinding terbuat dari dak beton atau memiliki rangka solid sebagai fondasi pemasangan rangka WPC Ceiling.

*Calculate the area for installation.
Ensure that the wall is made of concrete slab or has a solid frame as a foundation for installing the WPC Ceiling frame.*

2.



Buat lubang untuk pemasangan tiang hanger (WPC Keel). Jarak antar titik pemasangan 1000mm.

Make holes for the installation of the hanger post (WPC Keel). The distance between installation points is 1000mm.

3.



Pasang fisher ke dalam lubang pemasangan tiang hanger.

Install the fisher into the hanger post installation hole.

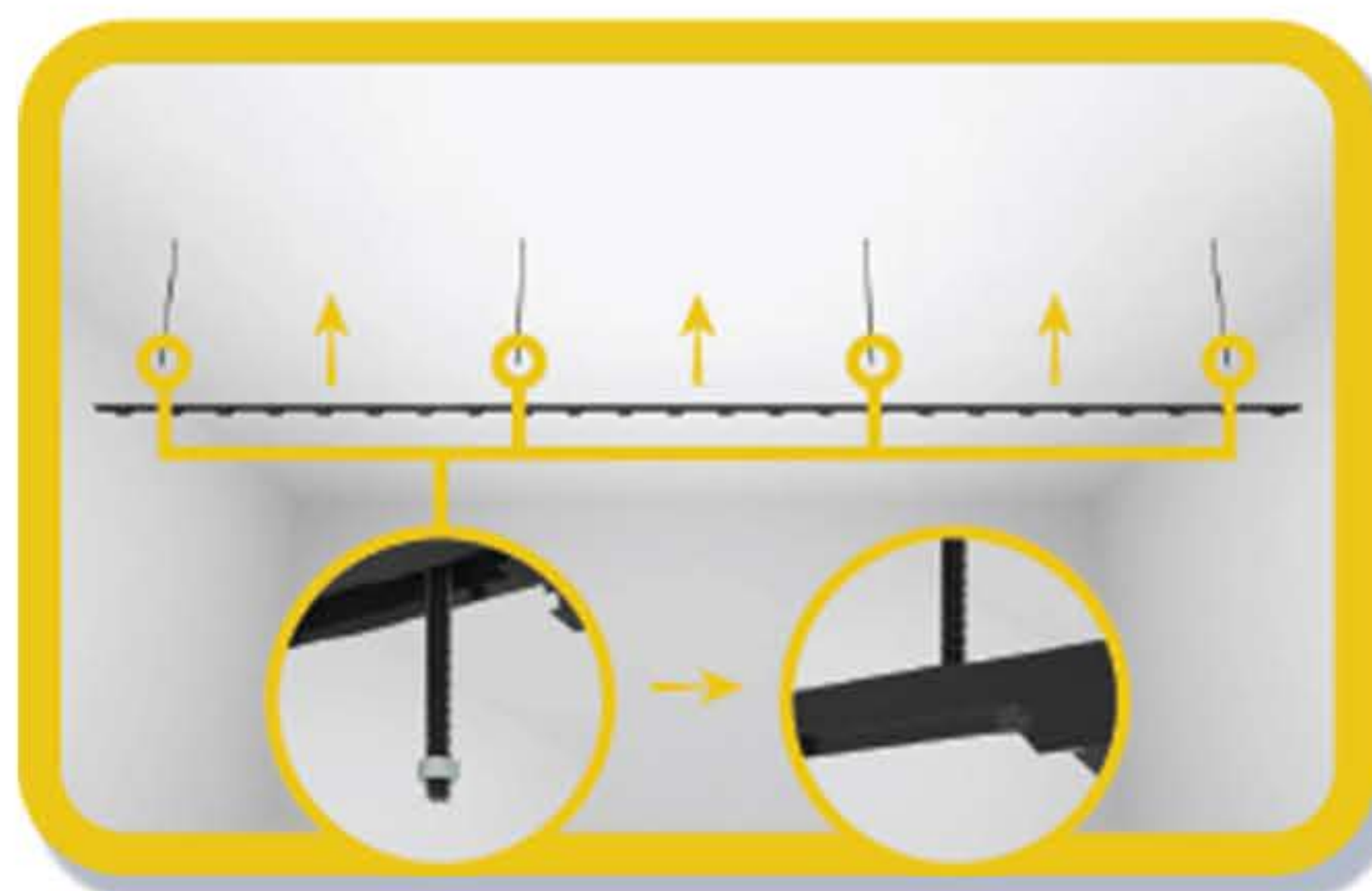
4.



Setelah fisher terpasang, pasang tiang dengan hanger.
Pastikan tiang hanger terpasang dengan erat (tidak mudah goyang / lepas).

*After the fisher is installed, attach the post with the hanger.
Ensure that the hanger post is securely attached (not easily wobbly or loose)*

5.



Pasang joist ke dalam tiang hanger lalu pasang securing nut pada tiang hanger sebagai penahan joist.

Install the joist into the hanger post, then attach the securing nut on the hanger post to hold the joist in place.

6.



Ulangi langkah pemasangan joist sebelumnya pada titik lain dengan jarak pemasangan 350mm.

Repeat the step of installing the joist as before at another point with an installation distance of 350mm.

7.



Pasang WPC Ceiling pada titik hanger.
Pastikan WPC Ceiling terkunci dengan joist.

*Install the WPC Ceiling at the hanger point.
Ensure the WPC Ceiling is locked with the joist.*

8.



Ulangi pemasangan WPC Ceiling hingga akhir.

Repeat the installation of the WPC Ceiling until the end.

Project Reference



Project Reference



Project Reference



HUBUNGI



JL.RAYA JANTI NO.96

YOGYAKARTA

(0274) 493 22 88

08112863773

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