



SYSTEM

**DRY CLICK
G2**

Version Jan. 26



- We are the **UNION** of the expertise of Projeto Alumínio, the creativity of Johnny Vieira de Souza and the experience of Nilson Tsuji.
- Created to offer excellent technical **SOLUTIONS**, especially aimed at companies and professionals who do not have a developed technical department.
- Our **MISSION** is to be a bridge between theory and practice, training and assisting our clients in all stages of their projects.



COURSES and TRAINING

Practical and theoretical learning with immersion in the Projetoal factory. Comprehensive training for ACM installers, focusing on advanced techniques and in-depth knowledge.



FACADE PROJECTS

Design that delights and works. Facades that capture the essence of the location, the client, and the activity, with an innovative and functional design that only those who understand can achieve.



PROCESSING

Focusing on optimizing installation and reducing construction time, we offer complete ACM processing solutions, including precise cutting, machining, and drilling, resulting in modules with impeccable finishes, packaged and identified with executive pagination for an efficient workflow on the construction site.



INSTALLATION SYSTEMS

Installation ITs. Methods developed to provide safety, speed, and a perfect finish in ACM installation.



ACM CONSULTING PROJECTS

Technical project. For those who need construction system projects with executive cutting maps and specific solutions that the work requires



CUSTOMIZED SOLUTIONS

To guarantee the technical and aesthetic excellence of each project, we develop customized prototypes in full scale or miniatures through 3D printing, allowing visualization and improvement of the proposed solutions before final implementation.

SYSTEM

DRY CLICK G2



SUMMARY

05

PRESENTATION

07

SYSTEM COMPONENTS

08

ESTIMATED YIELD

09

SYSTEM COMPOSITION

10

USE OF COMPONENTS



PRESENTATION

The Evolution of ACM Facade Installation

The Dry Click System, developed by Móduly in partnership with Projeto Alumínio, represents a significant advance in the installation of ACM panels. With a focus on practicality, durability, and aesthetics, this complete solution offers several benefits for both installers and end customers.

Main advantages of Dry Click:

- **Quick And Easy Installation:** The precise interlocking system, without the need for silicone, speeds up the process, reducing construction time and keeping the ACM clean for longer.
- **Impeccable Finish:** The joints with customized color options, including the possibility of a finish identical to that of ACM, guarantee a sophisticated and elegant look.
- **High Performance:** The combination of advanced construction methods, such as drip edges, slopes, and sacrificial pieces, provides high resistance to dirt, greater durability, and protection against weathering.
- **Cost Reduction:** Efficient installation, less need for cleaning, and the high durability of the system result in a significant reduction in costs over time.
- **Complete Solution:** Móduly offers a complete service, including prototype development, technical consulting, and support for installers, guaranteeing the success of each project.



PRESENTATION

Don't compromise the quality of your work. Choose Dry Click.

- **Safety And Durability:** The mechanical fastening of the system provides greater safety and durability, in addition to guaranteeing an impeccable aesthetic result.
- **Versatility And Adaptability:** The system can be used in projects of various sizes, from small renovations to large works, in indoor or outdoor environments, always guaranteeing an impeccable finish.
- **Complete Solution For All Environments:** Interiors, exteriors, small or large projects, Dry Click has the ideal solution.
- **Limitless Versatility:** Create unique and personalized projects with Dry Click.
- **Easy Cleaning:** The absence of silicone in the joints prevents the accumulation of dirt, facilitating maintenance and preserving the beauty of the facade for longer.
- **Flexibility:** The system allows the creation of personalized projects, adapting to the most diverse needs and architectural styles.
- **Sustainability:** The reduction in the use of materials and the optimization of construction processes contribute to a more sustainable process.

Invest in an innovative and efficient solution for your facade.

With Dry Click, you will have a modern, durable facade with an impeccable finish. Contact us and discover how we can help you transform your project into reality.



SYSTEM COMPONENTS

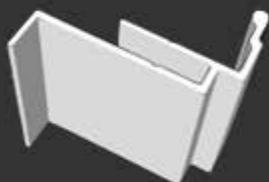
Ease of installation, impeccable finish, and unparalleled durability.



Start Profile – ref. 39.2431C

Used to begin installation at the junction with other coverings (when necessary).

Sold in packs of 100 pieces of 35 mm each.



Fit Profile – ref. 39.2430C

Used for tray fitting.

Sold in packs of 100 pieces of 35 mm each.



Click Profile – ref. 39.2432C

Used for tray fitting and support for the joint trim profile.

Sold in packs of 100 pieces of 35 mm each.



Joint Trim Profile – ref. 19.1142C

Used for joint finishing, can be painted in the desired color or overlaid with ACM.

Sold in packs of 10 bars of 3m each.



ESTIMATED YIELD

The complete solution for your facades.

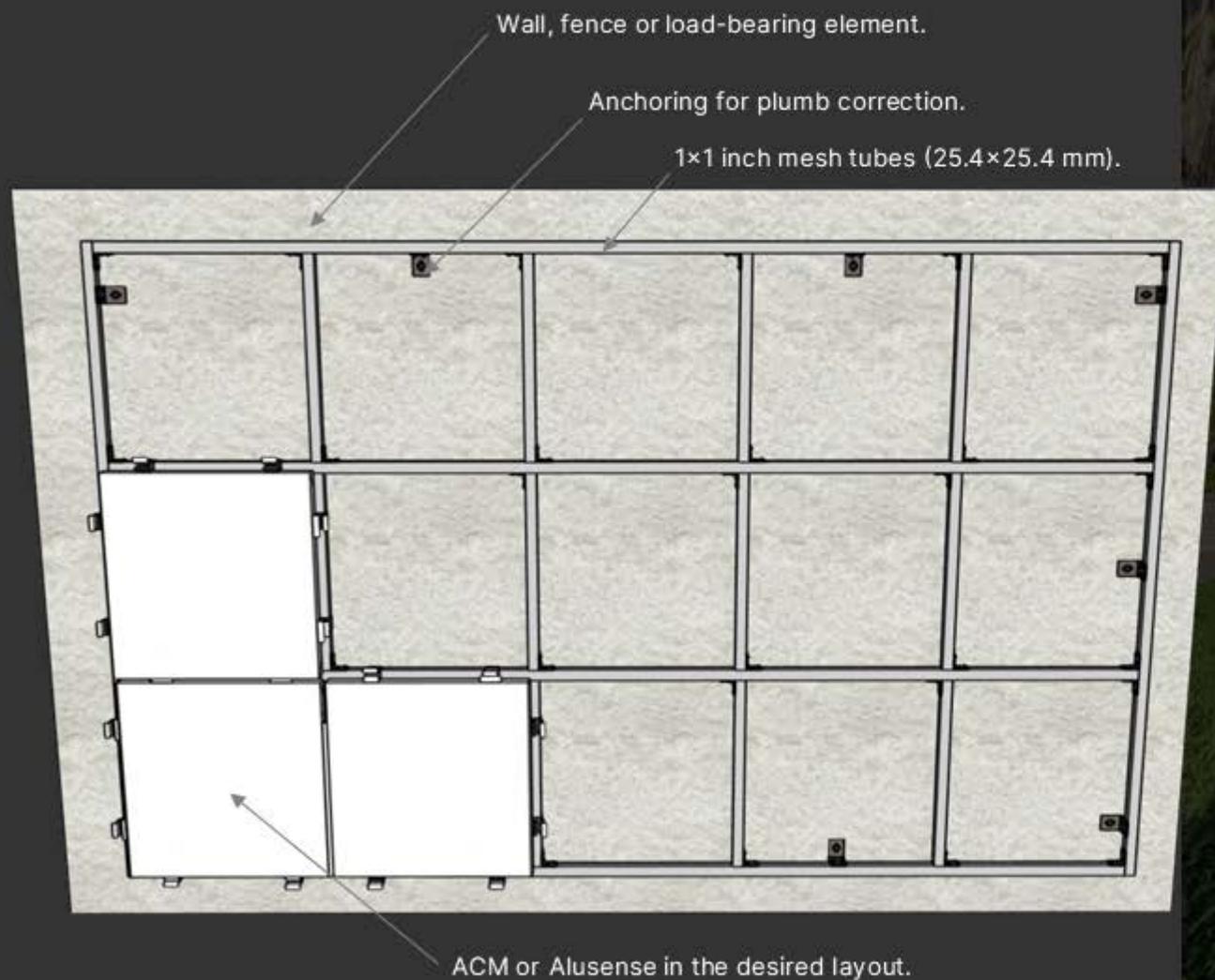
DRY CLICK G2 SYSTEM Package of 100 units				
CODE	NAME	MODULES (mm)		
		1250x1250	1250x1660	1250x2500
39.2430C	SNAP-IN PROFILE (Interlocking)	19 m ²	23 m ²	28 m ²
39.2432C	CLICK PROFILE			
39.2431C	START PROFILE			

IMPORTANT: The system has standard 35 mm flanges each, in both directions.



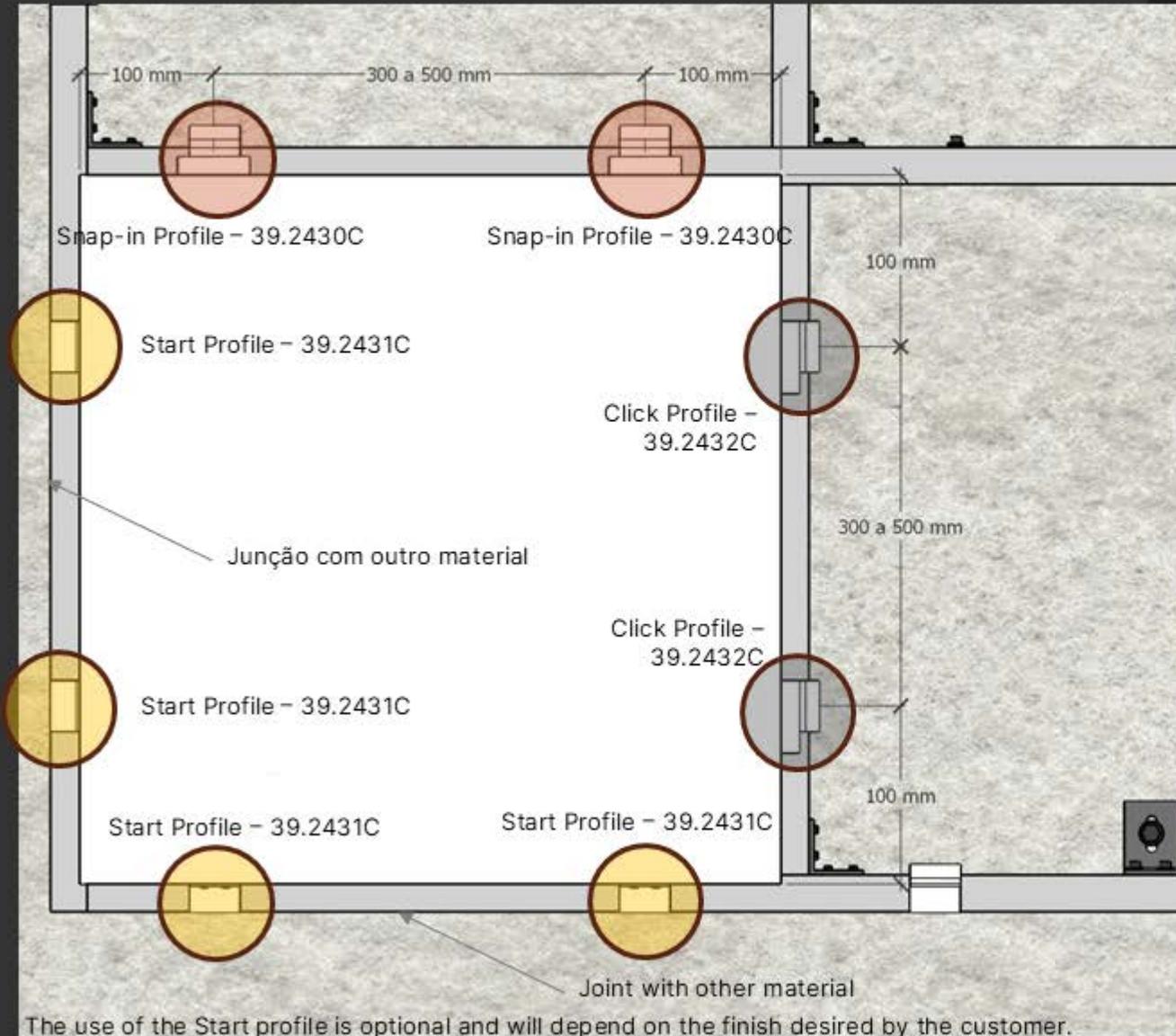
SYSTEM COMPOSITION

Tired of dirty and worn-looking facades? Dry Click is the perfect solution for you!



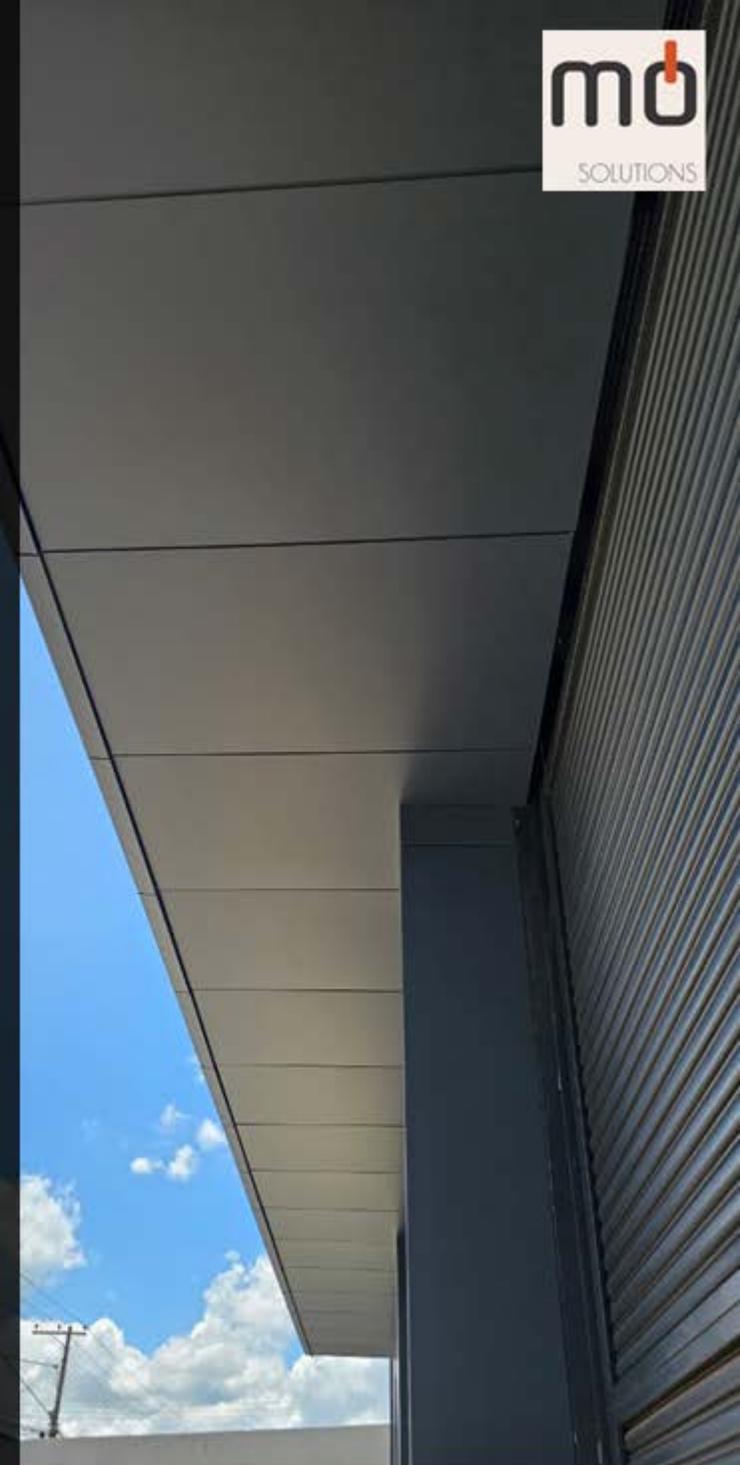
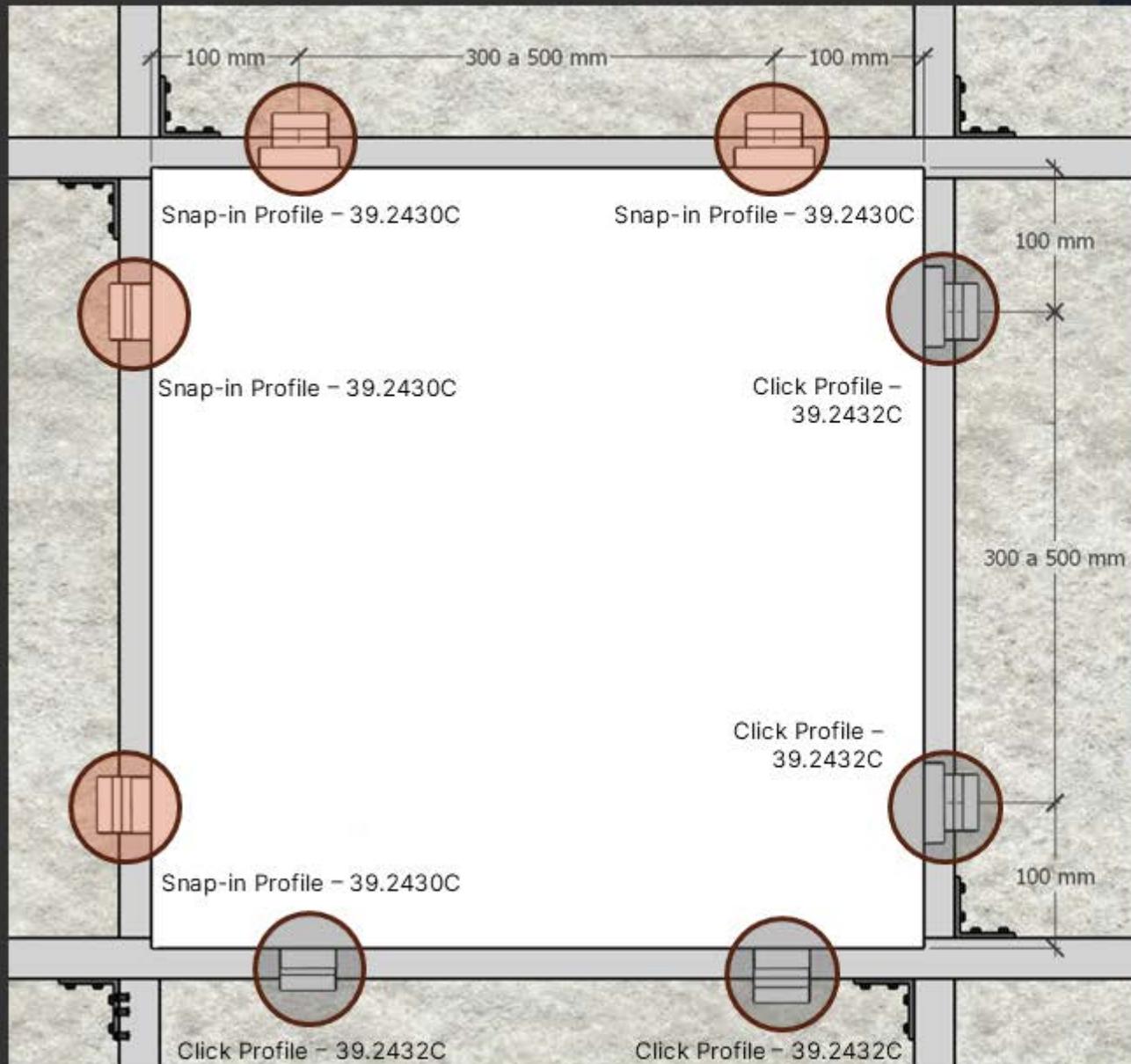
USING PARTS – CORNER MODULES

Invest in a modern and durable facade. Choose Dry Click.



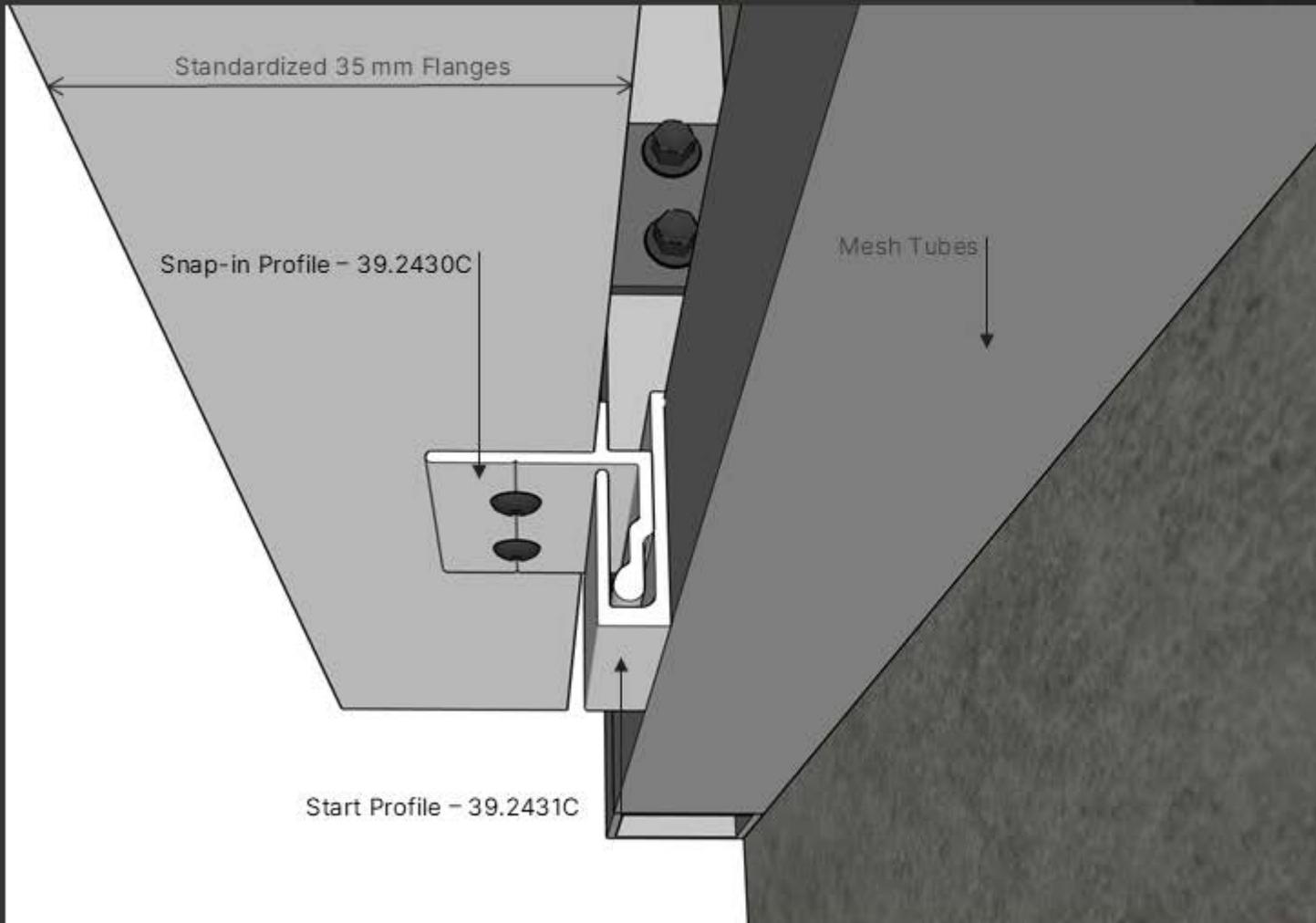
USING PARTS – CORNER MODULES

Invest in a modern and durable facade. Choose Dry Click.



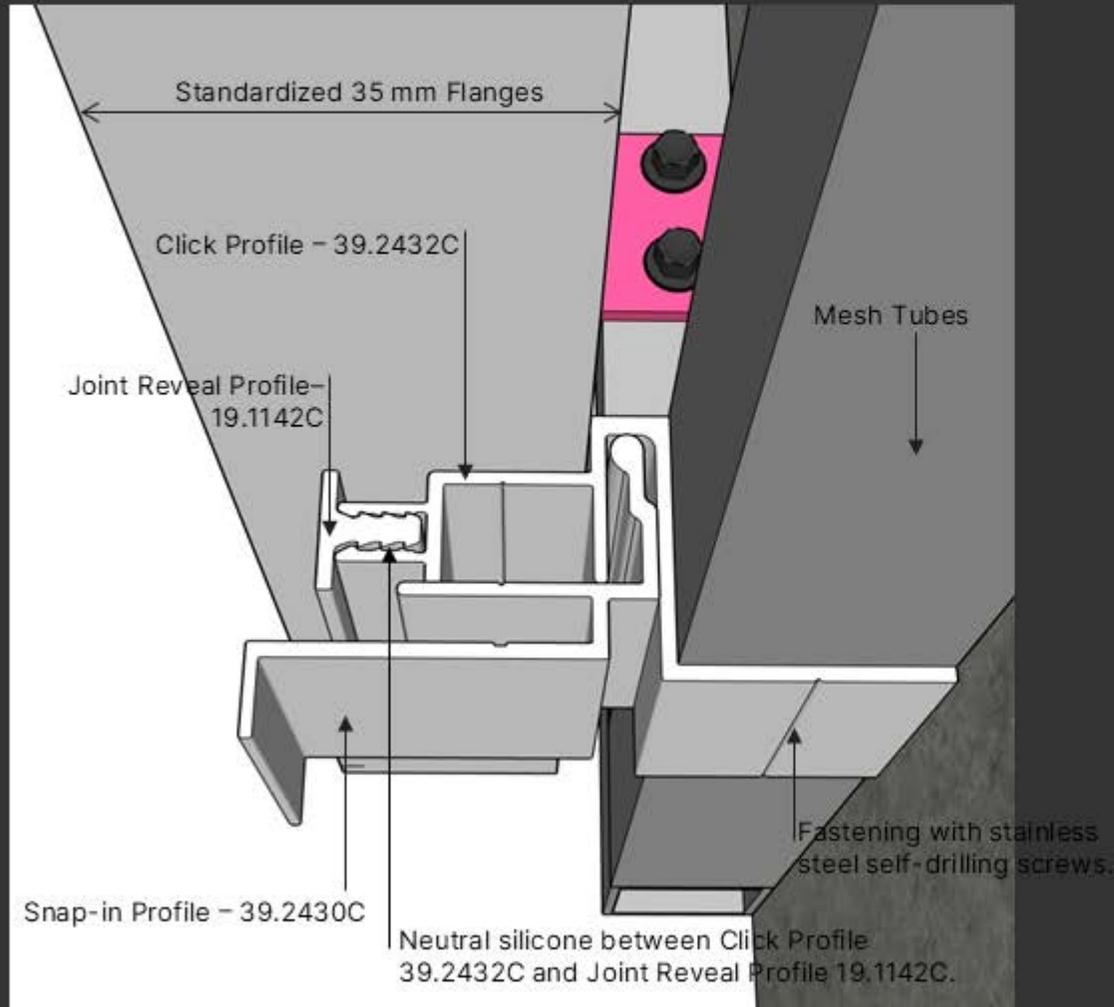
USING PARTS – CORNER MODULES

Invest in a modern and durable facade. Choose Dry Click.



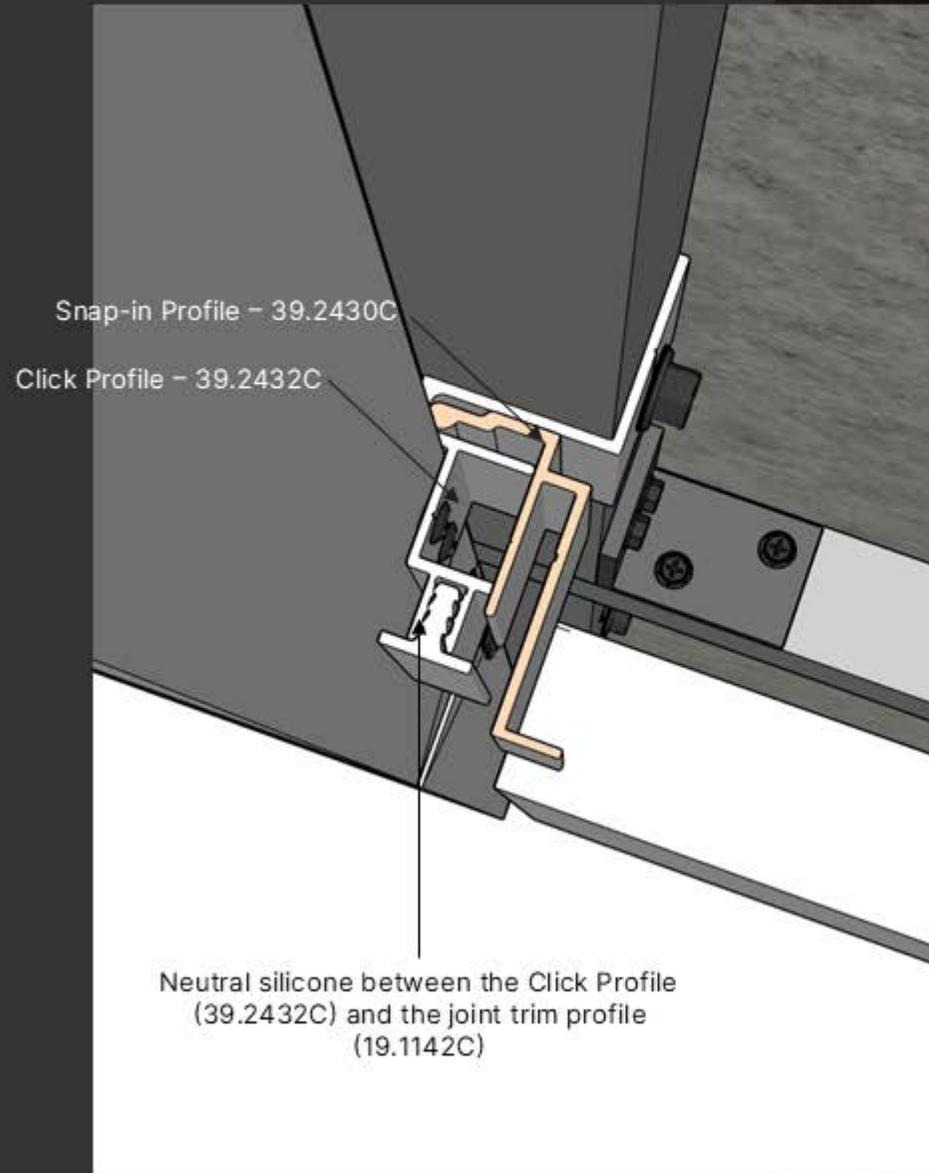
USING PARTS – CORNER MODULES

Invest in a modern and durable facade. Choose Dry Click.



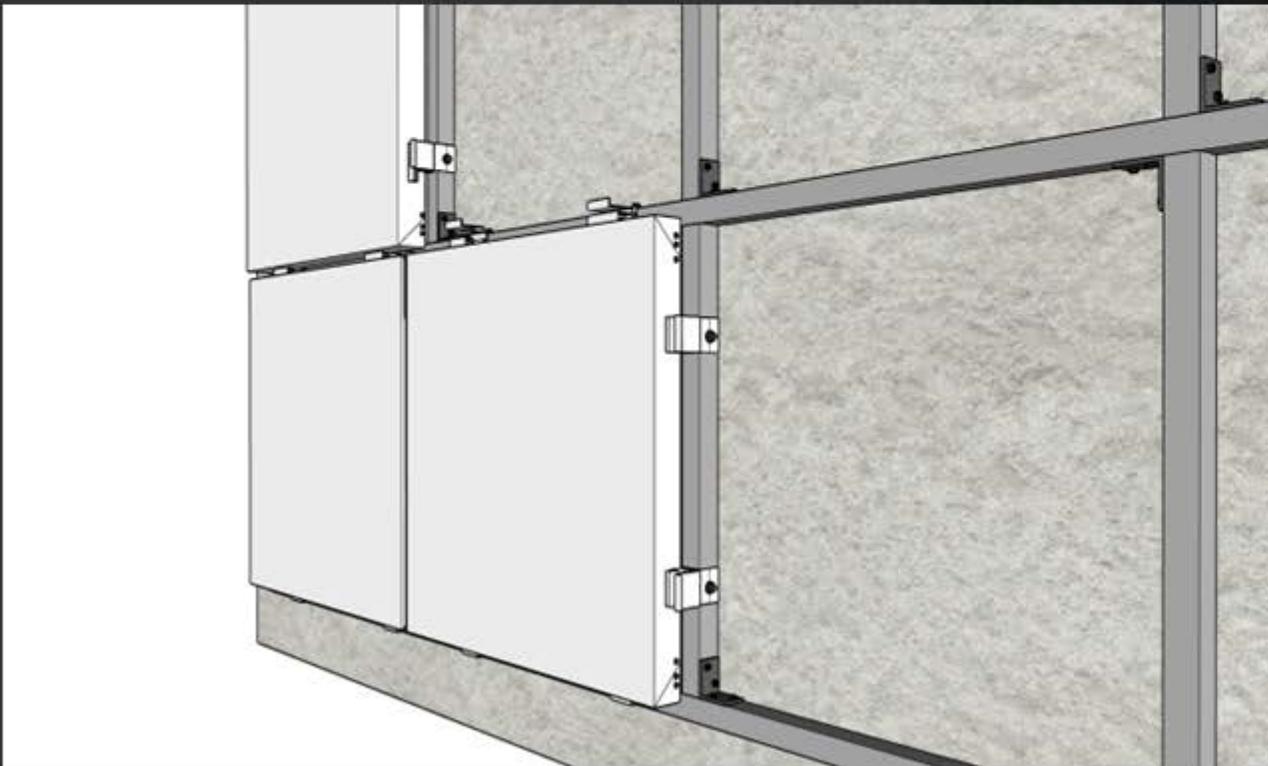
USING PARTS – CORNER MODULES

Less mess, more beauty. The Dry Click system eliminates the need for visible silicone, ensuring a clean and modern facade for longer..



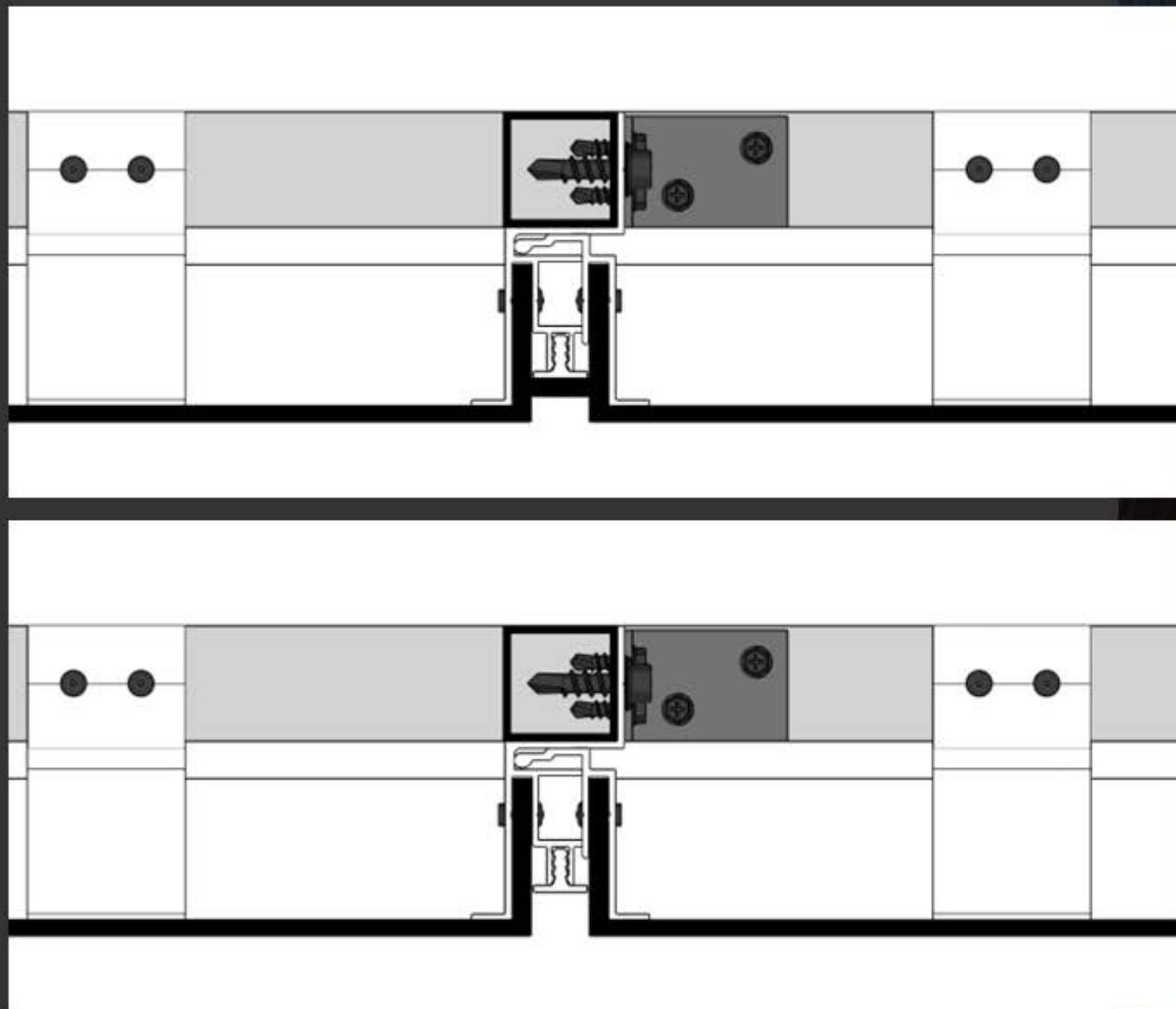
HOW TO USE

Tired of dirty, worn-out facades? Dry Click is the perfect solution for you!



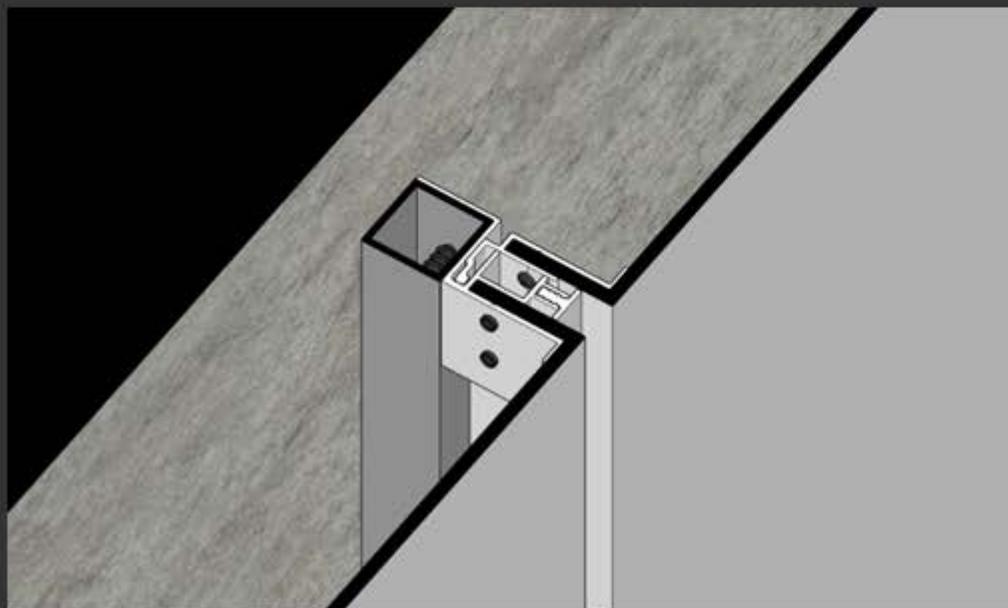
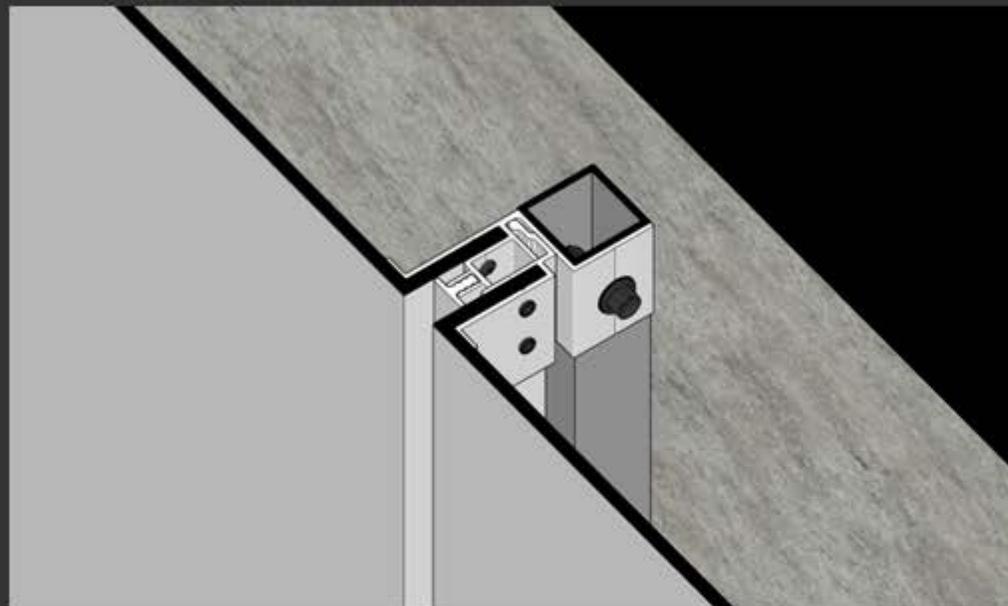
JOINT FINISHING OPTIONS

Invest in a modern and durable facade. Choose Dry Click.



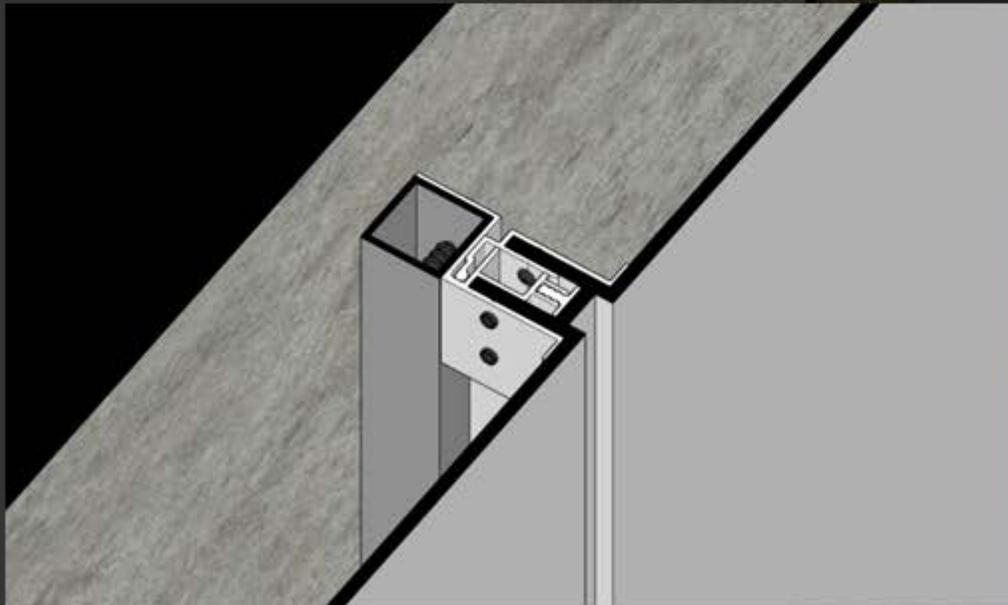
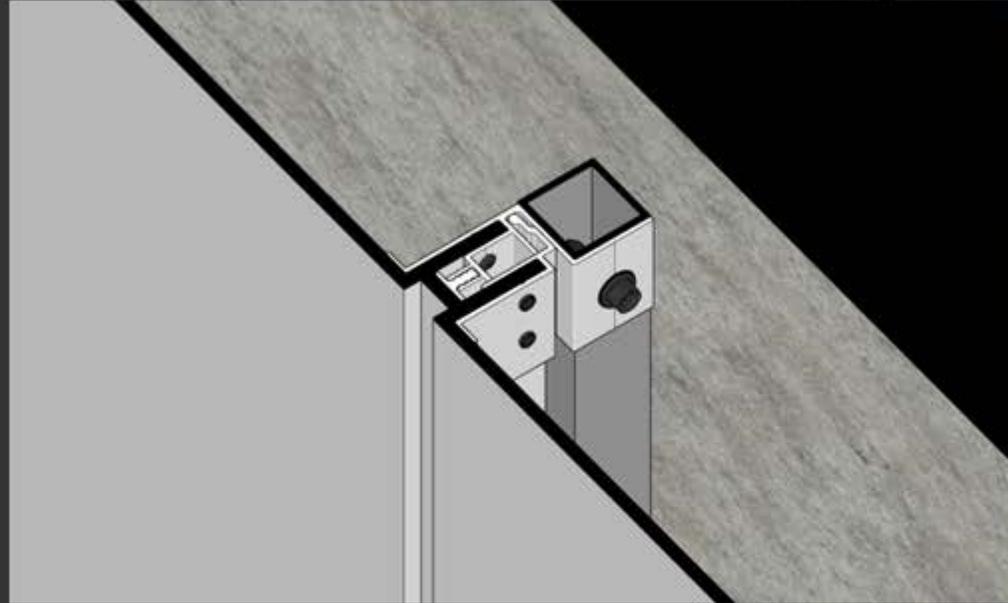
JOINT WITHOUT ACM

Ease of installation, flawless finish, and incomparable durability.



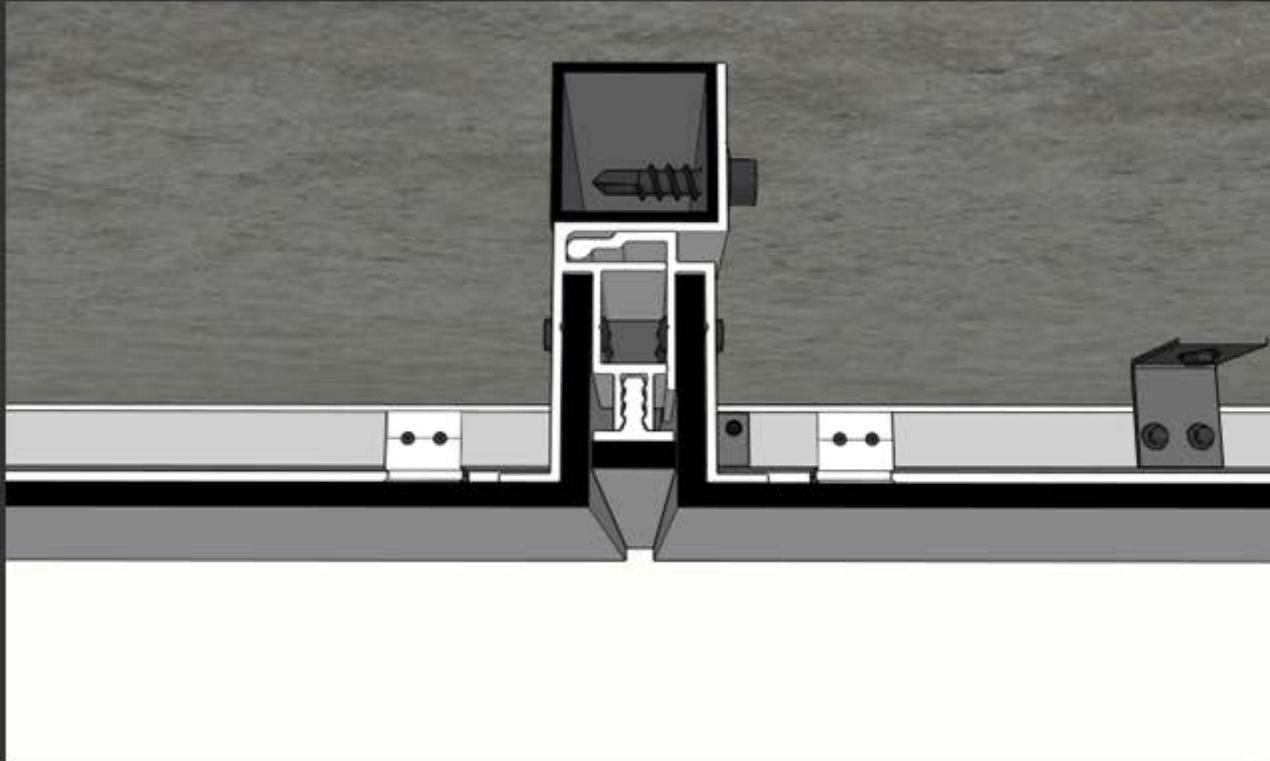
JOINT WITH ACM

Invest in a modern and durable facade. Choose Dry Click.



VERTICAL JOINT WITH ACM

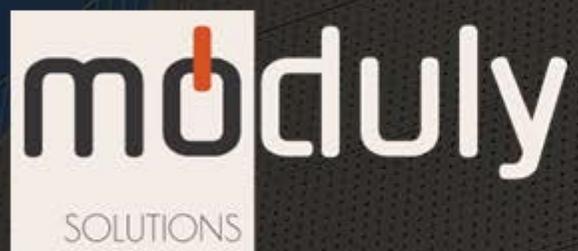
Invest in a modern and durable facade. Choose Dry Click.



The image shows the exterior of a modern building with a dark grey upper section and a lower section featuring vertical wooden slats. A tall palm tree stands in the foreground. A sign on the building reads "Projeto Alumínio" with a circular logo below it. A quote is overlaid in the bottom right corner.

Projeto Alumínio

“We are the bridge between theory and practice, between the industry and the workforce.”



+55 17 99716-5739



passarini@projetoaluminio.com.br



moduly.arq.br



moduly_solutions

"Móduly Solutions reserves the right to modify this file at any time, without prior notice."