

Cuppon



move precise_

Designed in Italy
Engineered in Türkiye



STILO 1



STILO 5



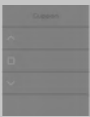
STILO 15



STILO Pocket



STILO Switch



STILO Receiver



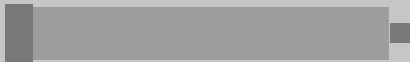
QUADRO Motor



QUADRO Flasher



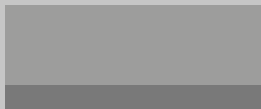
QUADRO Laser



TUBO 59 Tubular motors

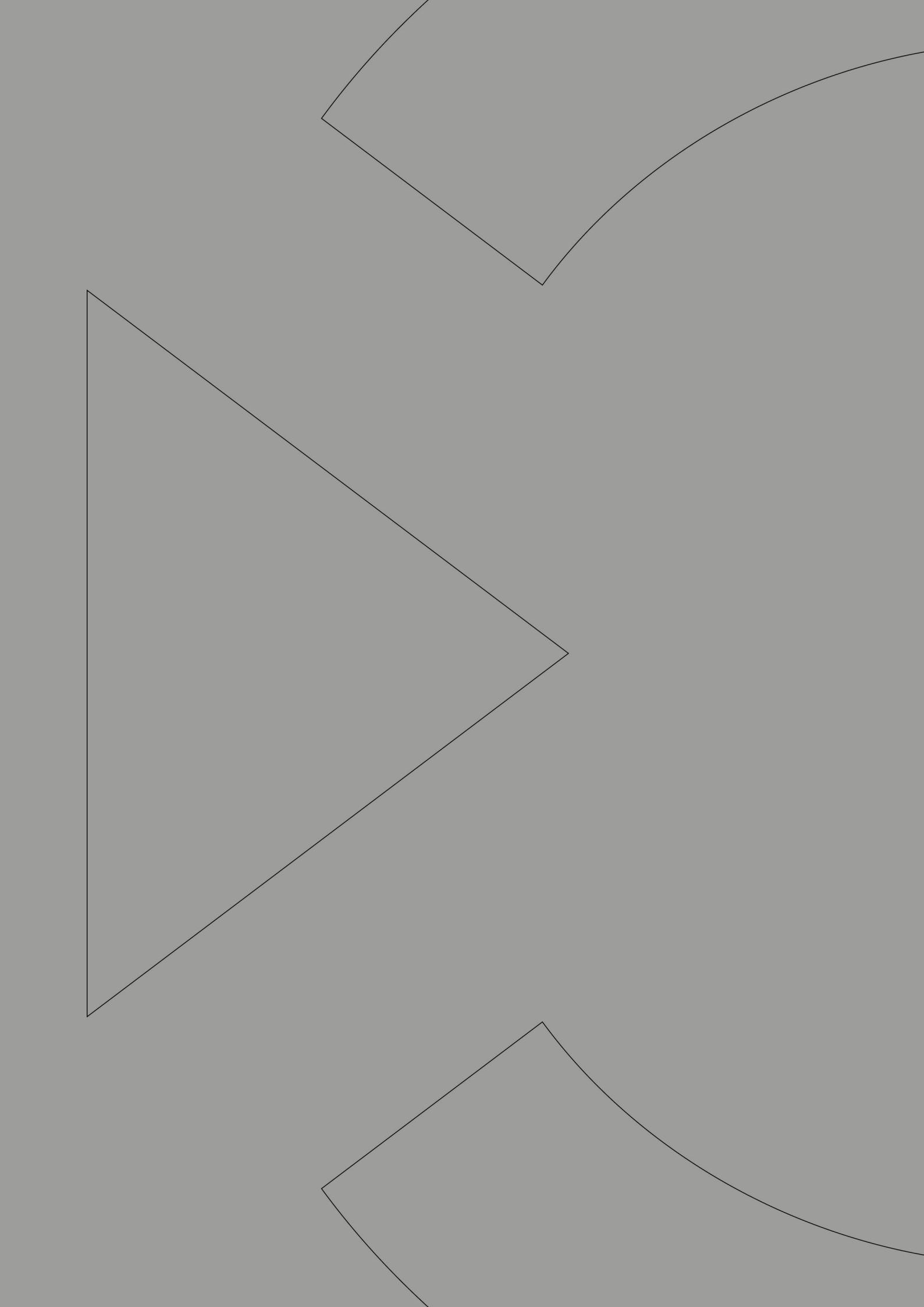


TUBO 45 Tubular motors



VARCO Automatic Sliding Door



The background of the left half of the page is a solid gray. Overlaid on this are several thin, white, geometric lines. These lines form a large, irregular shape that resembles a stylized 'C' or a series of connected triangles and quadrilaterals. The lines are thin and precise, creating a modern, architectural feel.

Cuppon has been a trusted name in smart motion and shading automation in Türkiye for decades. We open a new chapter with a refreshed logo, redesigned products, and a renewed design philosophy. Our image has evolved, but our values remain unchanged: trust, quality, and innovation. Cuppon moves forward for you with new products series that reflect the future—while staying true to who we’ve always been.

Sinus Elektronik

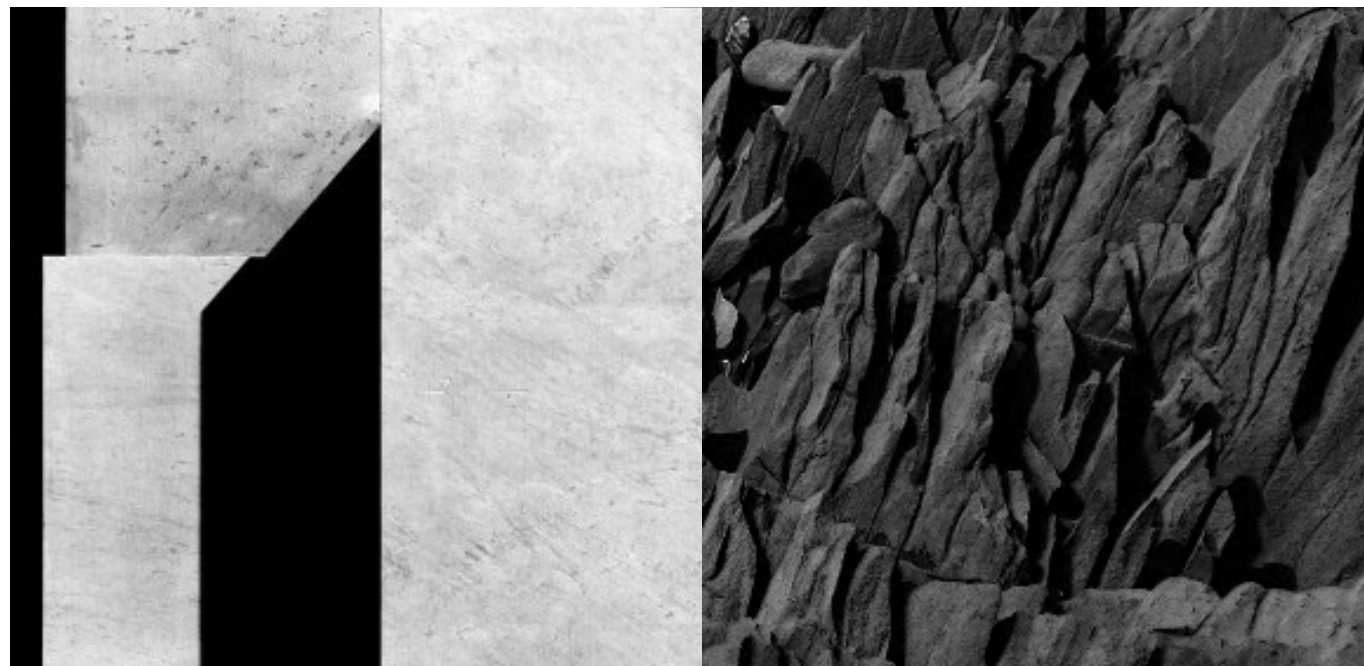
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cuppon.com.tr

New vision, same trust

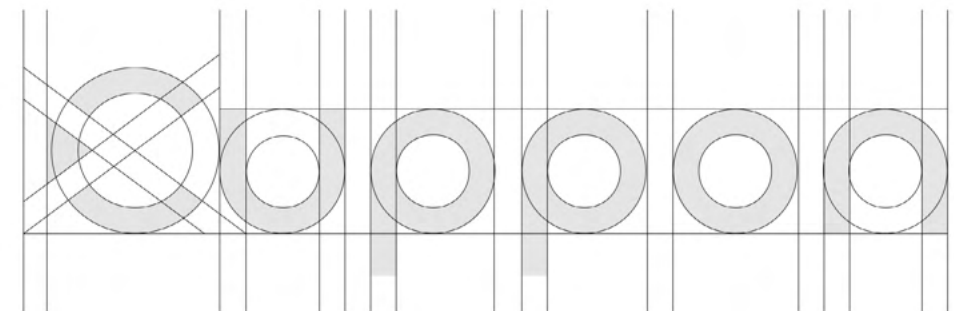
Cuppon unveils its new identity—a design language defined by control and structure. Every visual element, from the logo to the product itself, is engineered with intentional minimalism. Squared contours and continuous surfaces focus attention on functional clarity; calculated proportions ensure each detail has purpose.

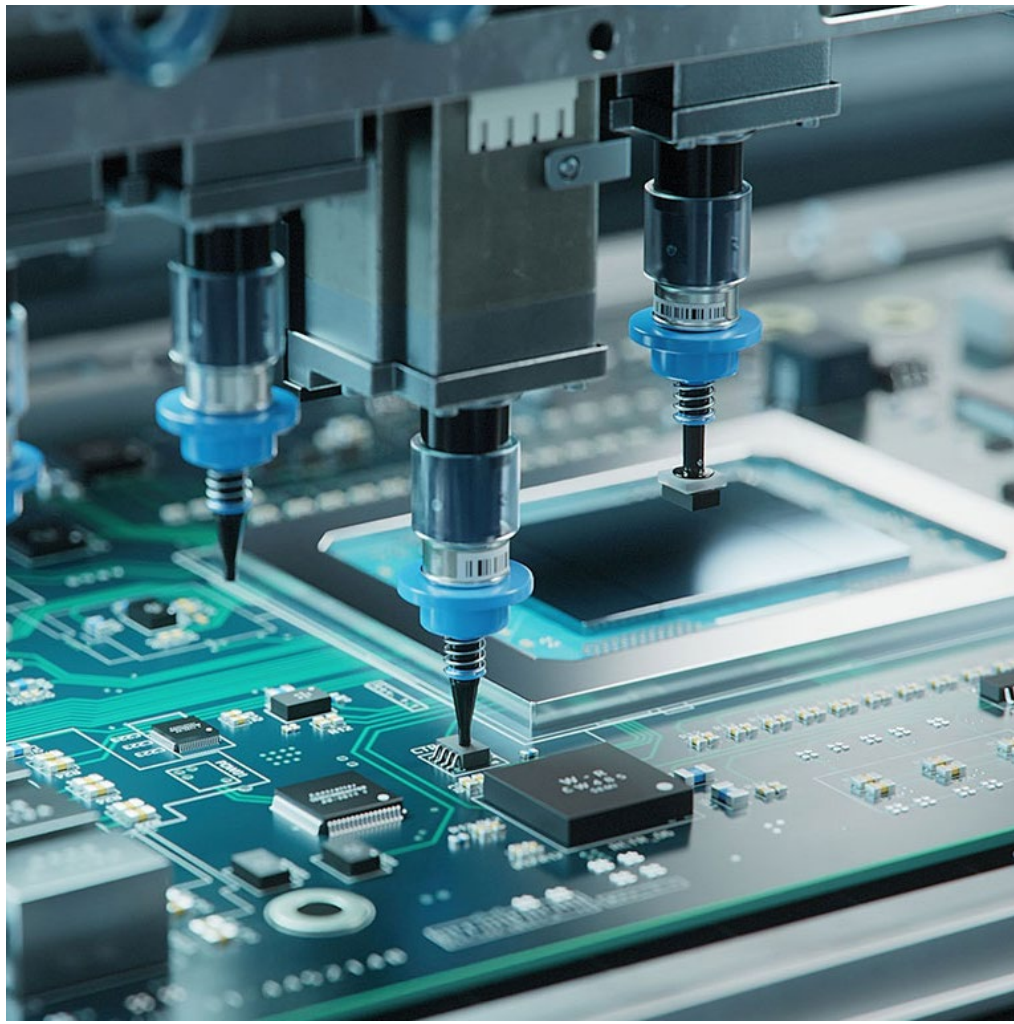
The color palette, selected for technical consistency, strengthens this architecture. With no ornament, only geometry and structure, the brand is anchored not to trend, but to the enduring rigor of engineering.

Move precise is the guiding principle. Cuppon's payoff embodies an uncompromising standard for accuracy and measured performance. This is more than a statement—each solution is conceived for reliability, where movement serves the system and delivers clarity.



Cuppon
move precise_





Engineered in Türkiye, worldwide perspective

Cuppon is engineered in Türkiye with uncompromising precision and process control. Every component follows measured specifications, where tolerances, interfaces, and assembly protocols are defined to ensure reliability and structural integrity. Engineering and assembly operate in continuity, aligning intent and execution within a disciplined, traceable framework.



The journey begins in Milan, Italy, in collaboration with HABITS Design — a partnership born from the desire to give the brand an international look and expand its presence worldwide. Italian design and Turkish engineering know-how merge together, combining aesthetics with performance to create artefacts that set new standards.



Scan & Discover



The catalogue presents four distinct product series: STILO for remotes and controls, QUADRO for gate motor system, TUBO for tubular motors and VARCO for automatic sliding door. Cuppon defines its identity through a coherent design language — consistent geometries, materials, and finishes that create a sense of continuity across every product. A distinctive industrial aesthetic where precision becomes recognition.

Products catalog

Innovation takes shape through bold, squared volumes and a refined, tactile aesthetic. Each line reflects intent, each detail a sense of balance — transforming control into experience, and interaction into an expression of clarity and confidence.

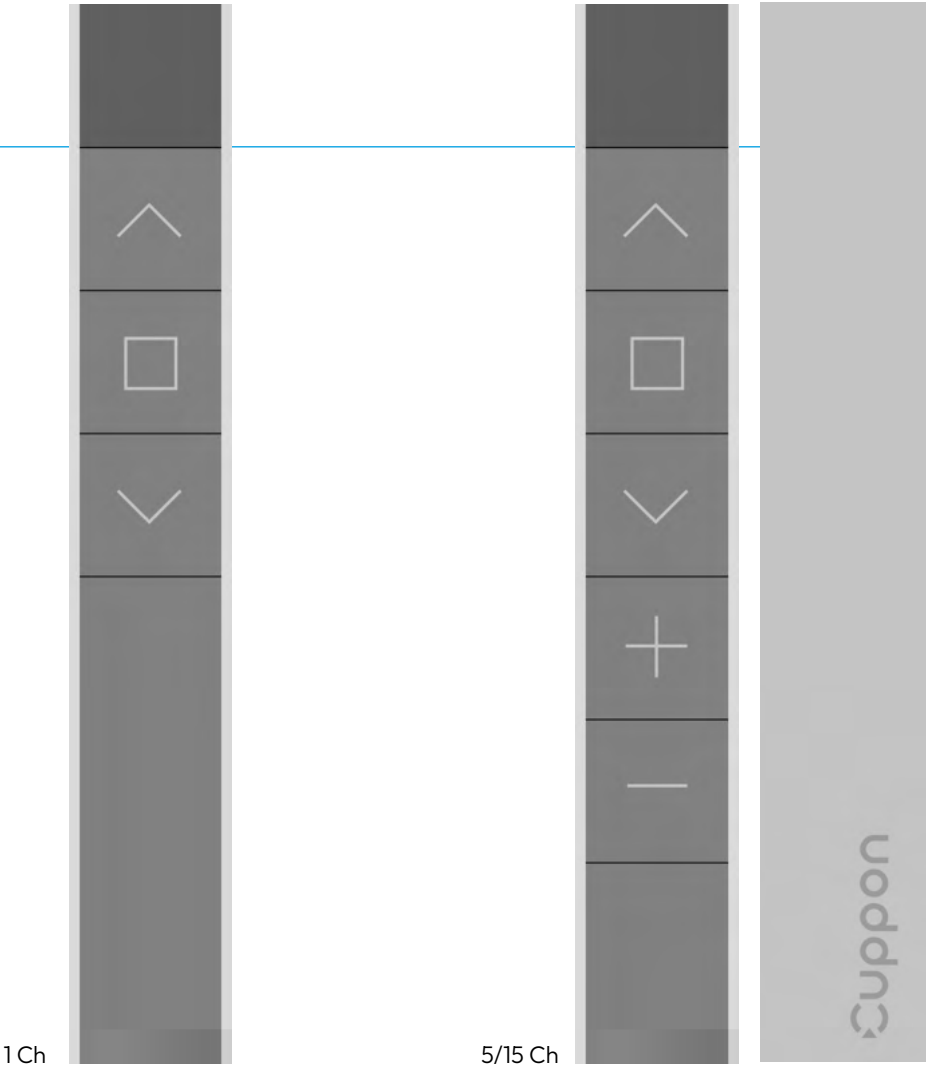
STILO Series

STILO is the series dedicated to remote control solutions, including gate controllers, group controllers, and wall switches. Every product is designed with pure functionality in mind, reducing forms to their essentials and removing any excess to emphasize structure, purpose, and intent.

STILO

1 - 5 - 15

Offered in three versions with a modular design, powered by USB-C connector. In 5 and 15 channels versions, the design features an OLED display providing real-time feedback.



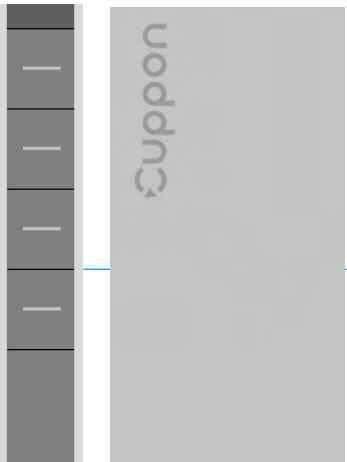
Product code	STILO	
Channel	1, 5, 15Ch	
Frequency	433,92 MHz	
Battery	USB-C	Rechargeable via cable
Power consumption	5mW	
Working distance	30-50 meters	
Control format	Microprocessor controlled	
Appearance	Black satin plastic with a metal plastic shield	
Dimension	22 x 20 x 140 mm	
Area of usage	Blinds, curtains, home automation	
Code Structure	Fix Code	





STILO Pocket

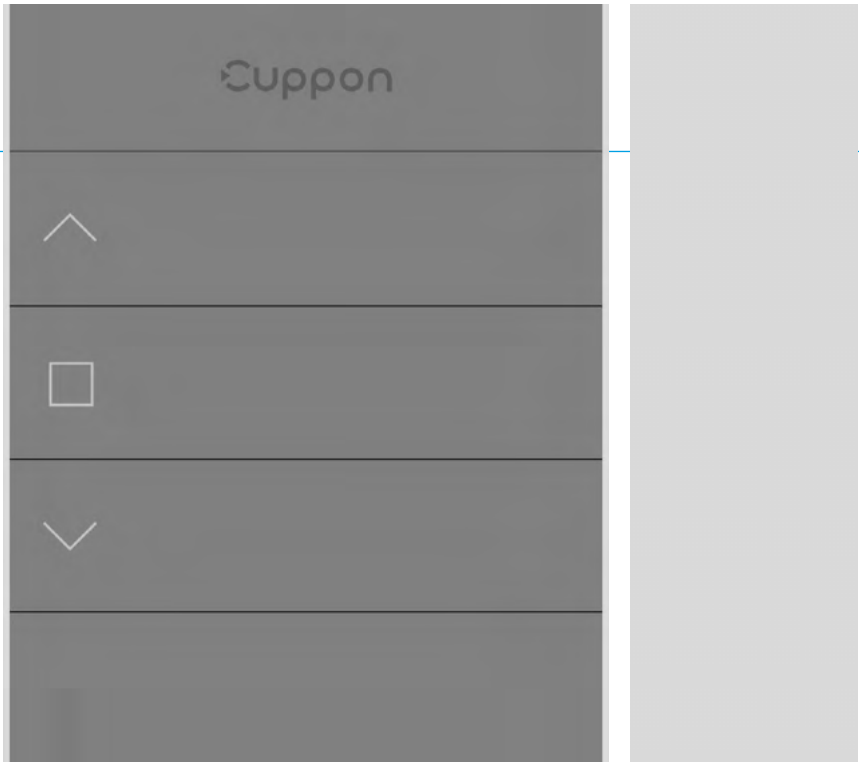
STILO Pocket is the gate controller designed for absolute portability. Its parallelepiped form integrates buttons on the short side, allowing for ergonomic operation reminiscent of a compact keypad.



Product code	STILO Pocket
Channel	4Ch
Frequency	433,92MHz
Battery	3V CR2032 battery
Power consumption	5mW
Working distance	30-50 meters
Control format	Microprocessor controlled
Appearance	Black satin plastic with a metal plastic shield
Dimension	60x31x11 mm
Area of usage	Shutter, barrier, garden gate, automation
Code Structure:	Fix Code

STILO Receiver

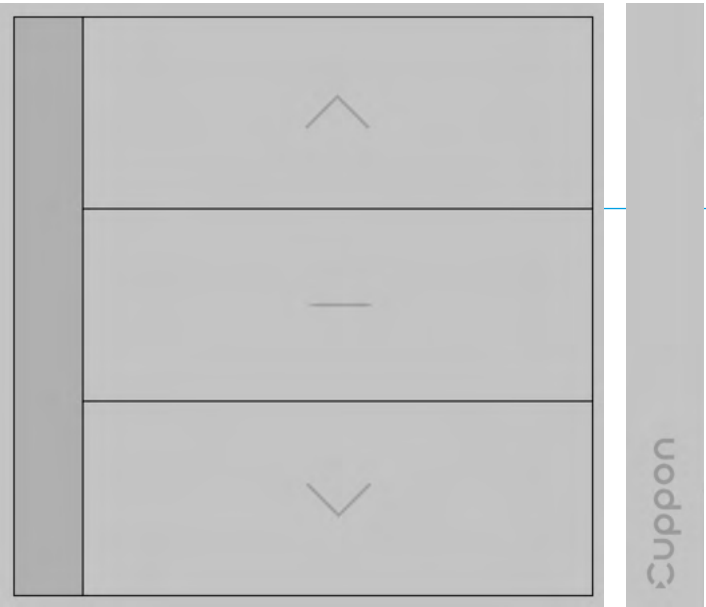
A receiver engineered for seamless system integration. Its geometry inherits the squared lines of the controllers, establishing an immediate visual and functional connection across devices.



Product code	STILO Receiver
Frequency	433,92MHz
Operating voltage	230V AC / 50 Hz
Contact output	230V AC-10A, can be used in bidirectional motors with limit protection.
Code structure	Fix code
Remote registration	31 remote control record features
Appearance	Black satin plastic with a metallic plastic shield
Dimension	100x80x30 mm
Area of usage	Blinds, Shutter automation
Photocell supply	12-24V DC
External hardware	Safety photocell, button

STILO Switch

STILO Switch redefines gate and group control with a form inspired by architecture. The integrated side light delivers an ambient feedback, communicating system status and confirming actions with immediate visual clarity.



Product code	STILO Switch
Channel	1 Ch
Frequency	433,92 MHz
Mounting Type	Wall mounted
Power consumption	5 mW
Working distance	30-50 meters
Control format	Microprocessor controlled
Appearance	White or black buttons, grey plastic frame
Dimension	80x80x11 mm
Area of usage	Blinds, curtains, home automation
Operating Voltage	230V AC / 50 Hz
Code Structure	Fix Code

Lines and squares merge together evolving the design language. The approach elevates the perception of every component—where control, detection, and signaling are not dispersed, but framed and unified within a singular, authoritative form.

QUADRO Series

QUADRO stands for engineered presence: minimal, robust, and visually commanding. Embodies verticality as a defining architectural element. Each product in the series is designed with upright proportions, projecting a sense of structural rigor and premium identity.

QUADRO Motor

QUADRO Motor exemplifies modern design and squared geometry, aligning seamlessly with contemporary gate architectures.



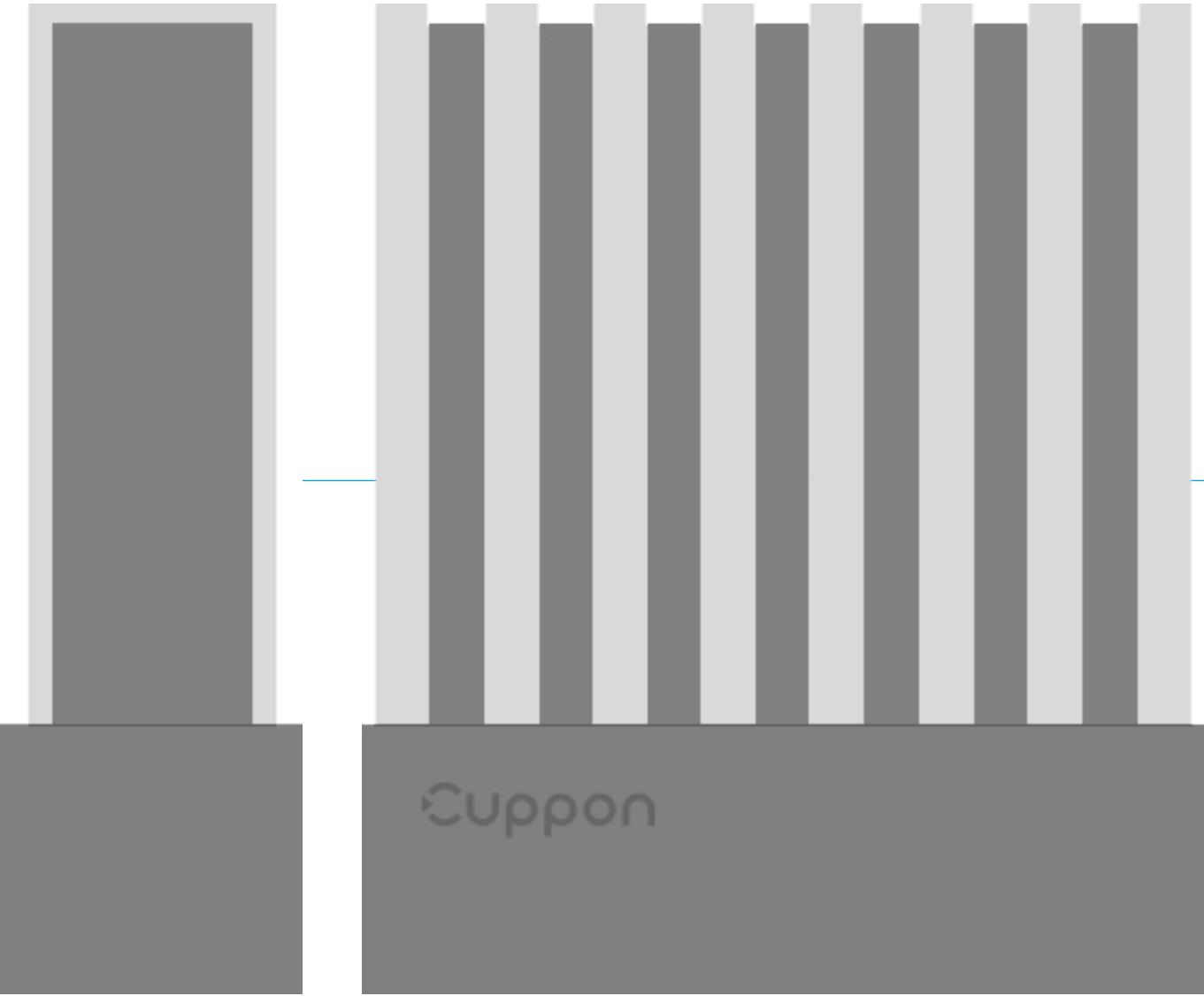
Product code	QUADRO
Motor speed	1400 R/min
Motor power	250 W
Operating voltage	AC 220-240V / 50Hz
Movement speed	11m R/min (19 teeth)
Rated torque	14 N.m
Operating Time	90 Sec.
Limit Switch	Spring Limit Switch
Remote control range	30 m
Automatic closing	5-120 Sec.
Max door weight	600 Kg
Weight	18 Kg
Dimensions	282x226x140 mm
Area of usage	Garage doors, barrier systems, automation



QUADRO Flasher

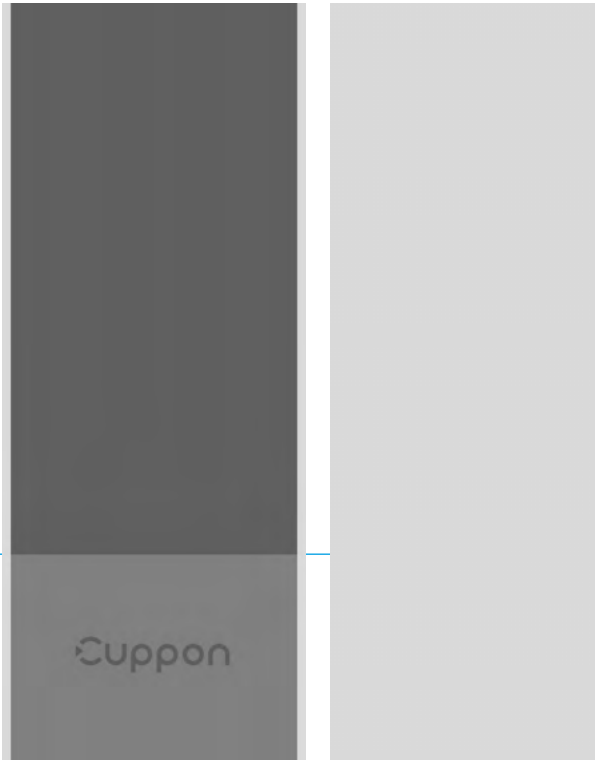
QUADRO Flasher exemplifies verticality as a defining design principle. The vertical form amplifies its technical identity, engineered for visibility and integration, making it the essence of its function.

Product code	QUADRO Flasher
Operation voltage	12-24V DC / 12-270V AC
Power Consumption	< 2.5W
Appearance	Black
Dimension	126x148x45mm
Area of usage	Garage doors, barrier systems, automation



QUADRO Laser

QUADRO Laser is the photocell distinguished by its waterproof construction and minimal, robust design. Surfaces are sealed guaranteeing durability and uncompromising performance in outdoor environments.



Product code	QUADRO Laser
Detection distance	Maximum 10m
Operating temperature	-20°C/60°C
Supply voltage	12-24V AC/DC
Current drawn	<80mA@12V
Obstacle detection time	1 Second
Installation	Wall mounted
Dimension	40x35x100mm
Area of usage	Garage doors, barrier systems, automation
Sensor type	Laser





VARCO

Automatic Sliding Door

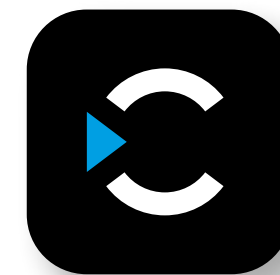
Operating Voltage	230 V AC $\pm$ %10 50 Hz
Motor Voltage	24 V DC
Opening Speed (Adjustable)	0.9 m/s
Closing Speed (Adjustable)	0.7 m/s
Max. Wing Weight	100 kg (1 leaf), 170kg (2 leaves) (85+85 kg)
Fault Notification	LED indicator on MAM25 module
Language Options	Turkish, English, Spanish, Russian, French, Arabic
Current Drawn	0,6 A
Motor Power	95 W
Protection Level	IP 20 (For dry environments only)
Operating Temperatures	-15°C with 50°C
Certificates	TS EN 16005 - CE
Durability Test Report	1.000.000 Passed



Cuppon embraces the future with its innovative app, allowing users to control blinds, shutters, and awnings with a simple tap. This smart integration brings convenience and efficiency together, offering personalized settings, automation, and remote access. A brand with deep roots in reliability, Cuppon continues to evolve — combining tradition with technology to shape the connected homes of tomorrow.

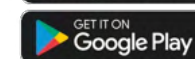


Scan & Download

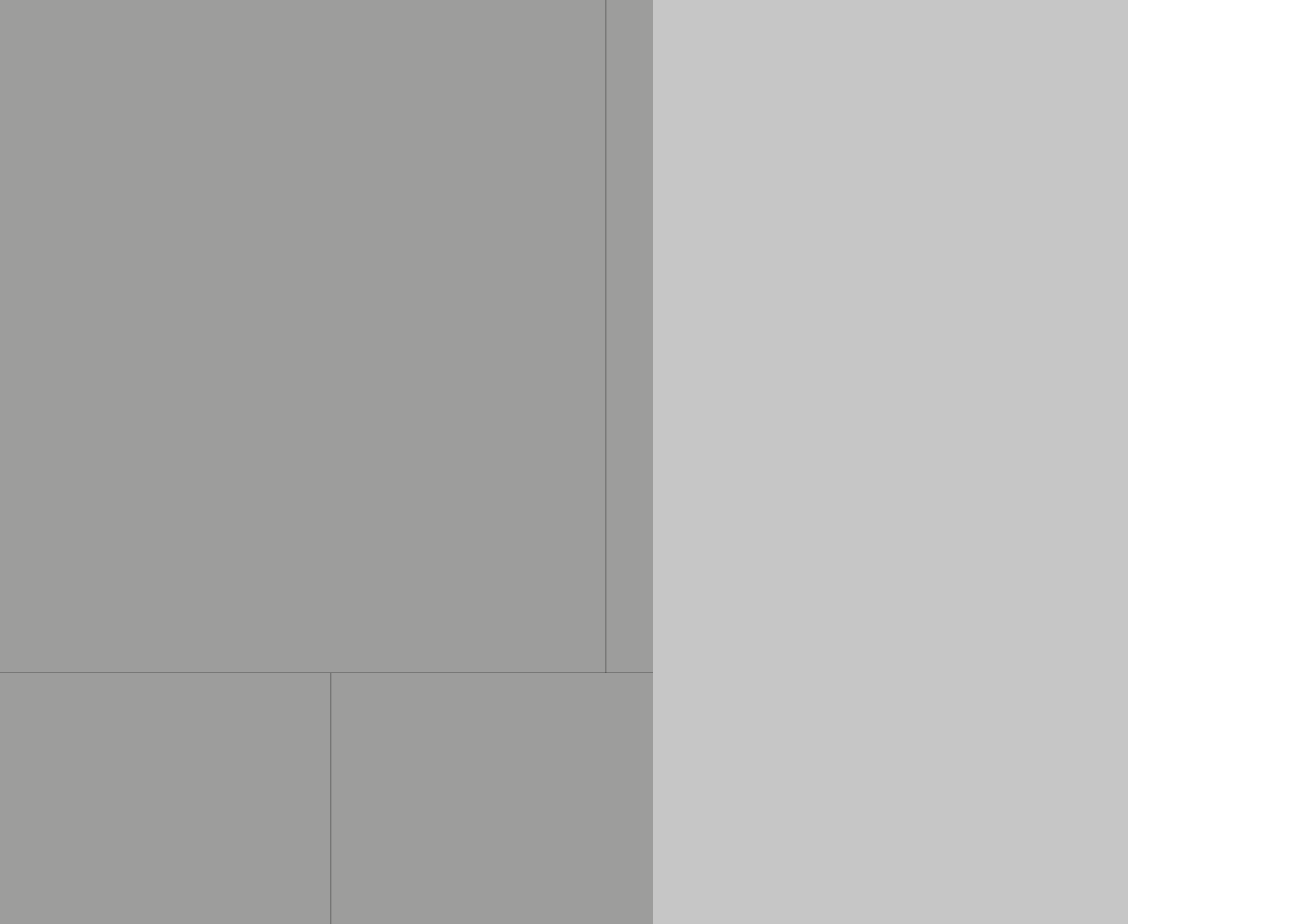


Cuppon Smart

Sinus Elektronik



move precise_



Cuppon