



WAS

wood

Aluminium

Steel

Prinç
Brass

Paslanmaz
Stainless

Korten
Corten

Galvanize
Galvanised

Steel products



WAS was born in 2015 as an idea. The main idea of this partnership, which was carried out by Architect Güneş Akgül and Engineer Gökalp Çayhan; to create a company that could see steel, wood and aluminium materials as a whole in special projects and offer solutions under a structure as design and application.

In 2019 they combined their more than 30 years of experience gained in their own companies in steel product by taking the representation of SECCO steel window and door products, an Italian design classic. Our company invested in fully automated machinery from Italy and carried automation software systems from Germany into the country, taking into account the quality of production in the European norm. Our quality certificated with ISO 9001.

The partners, who have worked for 30 years without sacrificing quality and aesthetics, aim to further their vast experience and customer experience in this company. Our main goal is to become an organization capable of exporting to Europe, America and other countries. With this vision, we look to the future and plan our investments.



Secco OS2 75 Burnished Stainless Steel

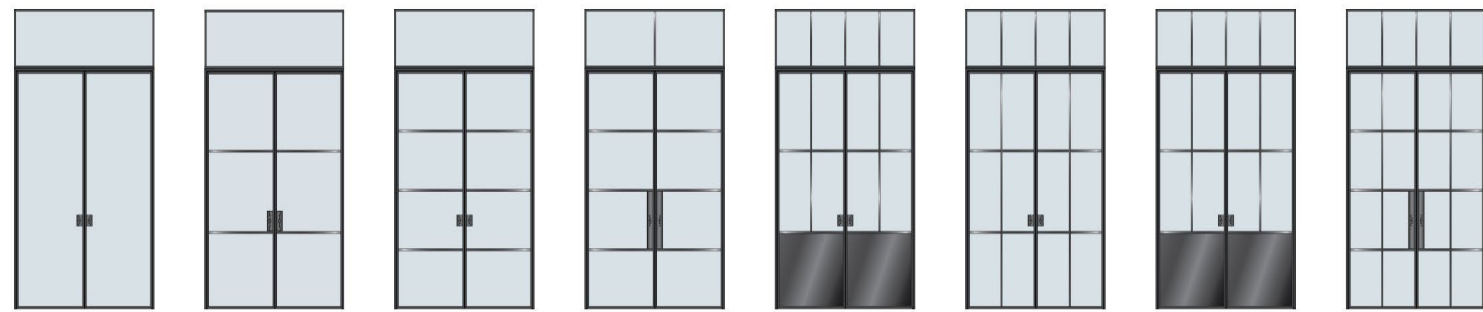
PROJECT SUPPORT

Good planning is the basis of a good production. All of our products are drawn in computer environment. Material lists, order statements, glass measurements, etc., are automatically taken from the computer environment.

More importantly, all cnc operations and cutting operations are automatically transferred from the computer to the machines.

Thus, we pave the way for minimizing the errors that may occur in production.

We work in coordination with architectural firms in the projects. we solve the assembly details of the products. This is a point we attach as much importance as correct production.



CUTTING & CNC MACHINING

We have always focused on producing the highest quality products. For this reason, we have established our factory with the best technological machine systems.

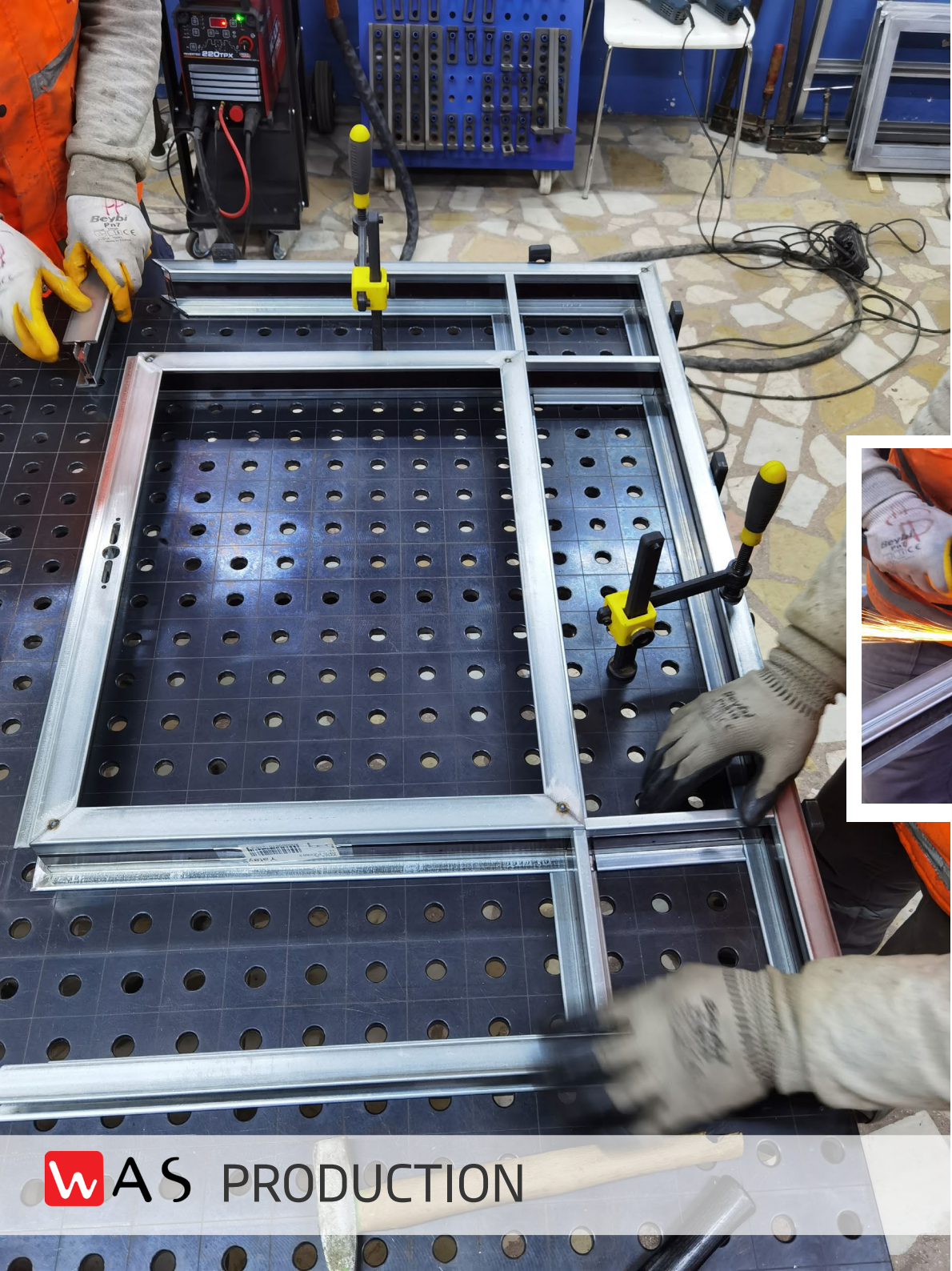
After our products are modeled on the computer, the cutting dimensions of all parts are automatically transferred to the 7-axis servo-controlled automatic double head cutting machine and are cut with high precision according to the process sequence. A barcode is attached to each cutted product. With this barcode, CNC operations are automatically defined to the part and CNC operations are performed automatically.

6 Meter - 7 axe servo control double head cutter



4 axe CNC machine center

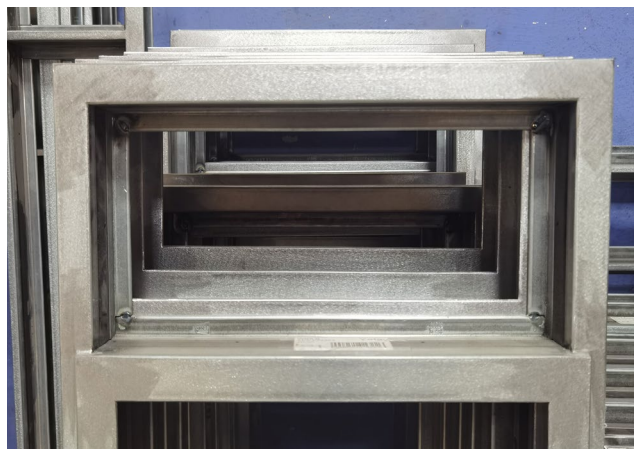




WELDING & CLEANING

The products are collected piece by piece in a state-of-the-art on non-weld keep special bench.

In order to weld the galvanized steel product, the products are welded with specially produced welding machines. Our company has a machine line for all welding types to be used where necessary, including laser welding, MIG & MAG welding and TIG welding. The final cleaning process is performed on carefully collected products.



PAINT & ACCESSORY ASSEMBLING

The other best important thing is paint. Because end user always see only final product. Our company works with leading companies in their field. we carefully sanded products than cleaned of dirt and oil by chemical washing. At the end we painted Akzo Nobel Class II paint.

After painting, the products are meticulously controlled and passed to the accessory installing.

Finished products are packed in accordance with international package definitions. Crate protection is optionally available for our customers.

Accessorie assembling



European norm soft packing



Turkey & England Frigo case truck loading sample

SHIPPING & TRANSPORT OPTIONS

We pack the products in accordance with the same standard, whether domestic or international. In international shipments, crates can be processed at the request of the buyer. Container or trucks can be used to ship the products.



Delivered

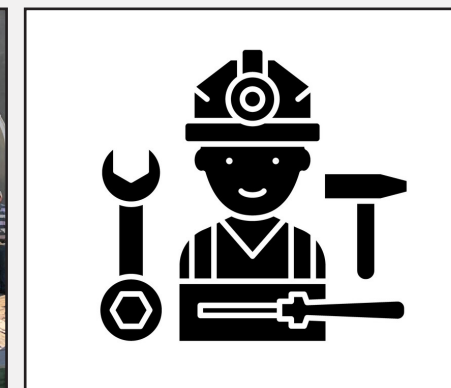
INSTALLING

We have produced the perfect product, if do not assembly good enoguh it becomes meaningless a good production.

For this reason, we work with dedicated teams and use the best assembly and isolation materials.

If additional products such as end pieces are required, we add them.

Now wishes you to use the product in good days...

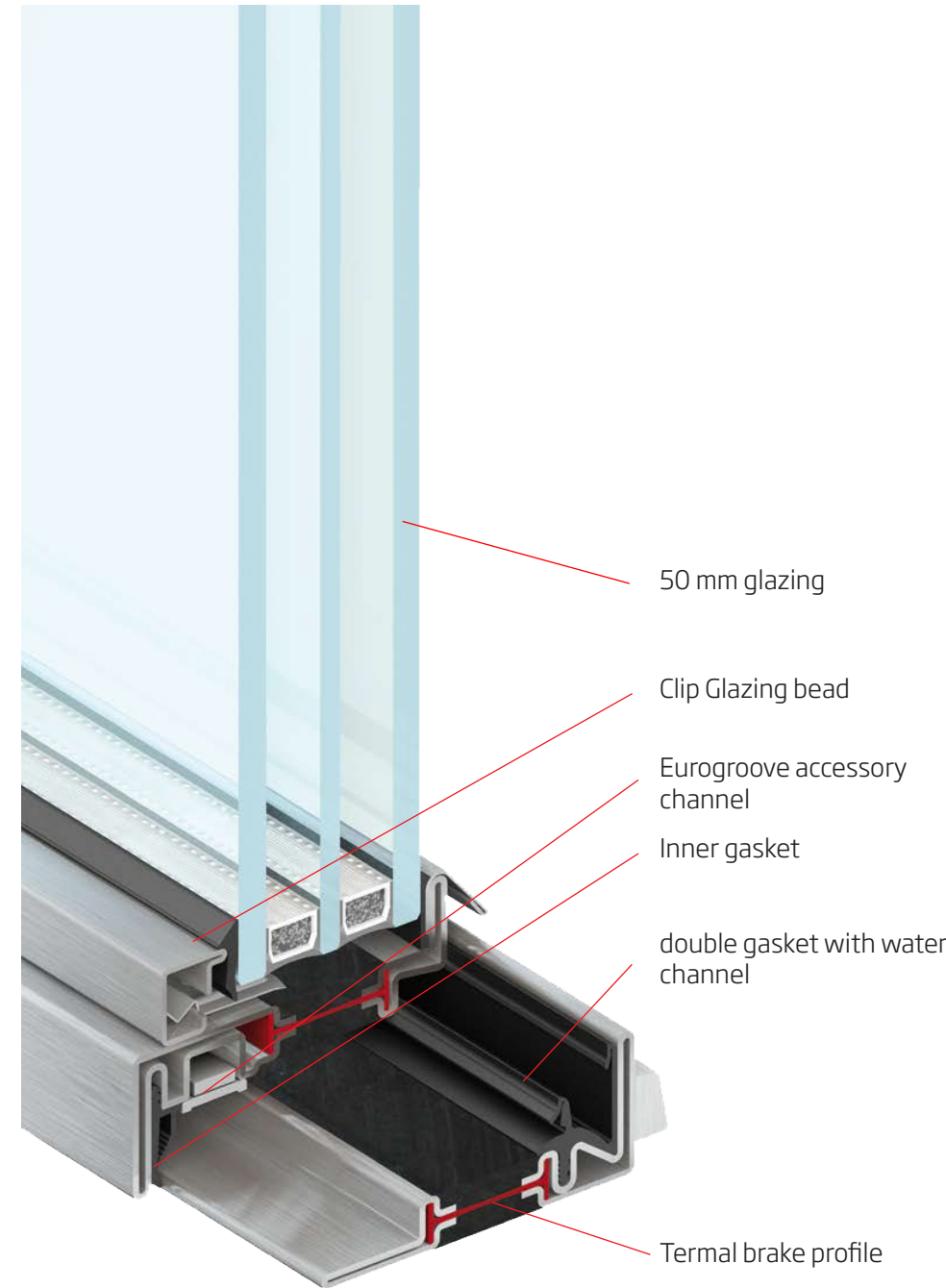


STEEL& BRASS

OS2 75

- Tilt turn window
- Casement window
- Inswing door
- Outswing door
- Horizontal pivot
- Vertical pivot
- Bifold
- Sliding

OS2 75 is part of the group of OS2 systems studied, conceived and designed by Secco Sistemi to replace the doors and windows used from the nineteenth century up to the middle of the last century. This thermal break steel window comes in an array of more than 40 profiles, with visible sections reduced to the minimum: from just 27 mm to 62 mm and 77 mm depth. The endless variations of OS2 75 correspond to the needs of an architectural project which designs the window in every single detail, calibrating the borders with care to vary harmoniously the play of light and shadow on the façades, both interior and exterior. OS2 75 offers the possibility to design different types of opening that can be freely composed in endless combinations in the glass curtain walls: the tilt & turn sash comes in dimensions of up to 130 x 290 cm with glazing panels of up to 50 mm, with concealed hinges and break-in-resistant closing mechanisms. Pivoting and hinged fixtures increase interior space with sashes of up to 100 x 290 cm, with reduced dimensions and thin, congruent section profiles. The sliding hinges, bottom and top rails are concealed when the doors are shut. The performance of the OS2 75 thermal break system has been tested by the best European certifying laboratories in compliance with the current specific standard EN 14351-1 regulations.



MATERIALS

	Galvanized Steel Painted	Corten Steel Natural	Corten Steel Waxed	Brass Burnished	Brass Satin	Stainless Steel Polished	Stainless Steel Scotch	Stainless Steel Satin	Stainless Steel Burnished
Material	Profiles obtained from strips of hot-rolled, galvanized steel sheet metal, skinpassed with Sendzimir finish system.	strips of corten steel, a high-resistance and self-passivating metal, so as to form a uniform layer of oxide if exposed to air which covers the sheet metal.	Corten steel with protected with wax.	Profiles obtained from strips of sheet metal of copper alloy OT67 cold-rolled and hardened to its raw state.	Profiles obtained from Copper Alloy OT67 cold-rolled and hardened to its raw state.	Profiles obtained from stainless steel sheet metal cold-rolled and industrially pre-treated to guarantee maximum quality and uniformity.	Profiles obtained from stainless steel sheet metal cold-rolled and industrially pre-treated to guarantee maximum quality and uniformity.	Profiles obtained from stainless steel sheet metal cold-rolled and industrially pre-treated to guarantee maximum quality and uniformity.	Profiles obtained from stainless steel sheet metal cold-rolled and industrially pre-treated to guarantee maximum quality and uniformity.
Alloy	FeP02 GZ 200 (zinc covering equal to 200 g/m ² per face)	Fe 510 X (C max % 0,12; Si % 0,25-0,75; Mn % 0,20-0,50; P % 0,07-0,15; Cu % 0,25-0,55; Cr % 0,30-1,25; Ni max % 0,65)	Fe 510 X (C max % 0,12; Si % 0,25-0,75; Mn % 0,20-0,50; P % 0,07-0,15; Cu % 0,25-0,55; Cr % 0,30-1,25; Ni max % 0,65)	Cu Zn 33 CW 506L (67% copper e 33% zinc)	Cu Zn 33 CW 506L (67% copper and 33% zinc)	AISI 316L Marin X2 CrNiMo 17-12-2 DIN 14404	AISI 316L Marin X2 CrNiMo 17-12-2 DIN 14404	AISI 304 X5 CrNi 18-10 DIN 14301	AISI 316L Marin X2 CrNiMo 17-12-2 DIN 14404
Standart	UNI EN 10142/3/7; EURONORM 143	EN 10149	EN 10149	EN 1652:1999	EN 1652:1999	EN 10088-2; EU 114	EN 10088-2; EU 114	EN 10088-2; EU 114	EN 10088-2; EU 114
Finishing	The galvanised support structure is prepared through the processes of de-greasing, pickling and zinc phosphate conversion coating. The final layer is applied with an oven-baked polyester	After profiling the material is immersed in special oxidising baths in order to accelerate formation of the protective layer.	After profiling the material is immersed in special oxidising baths in order to accelerate formation of the protective layer. In the case of waxed corten steel there is a further treatment with a waxy oil finish.	Burnished finish: after profiling stress relief annealing is performed and then mechanical cleansing with abrasives and subsequent burnishing with burnishing liquid; the profile is then rinsed and dried and finally covered with protective vaseline oil.	Satin finish: obtained on OT67 strips with 2B surface finish and subsequent satin-finishing with 220 grit sanding.	Polished finish: obtained on AISI 316L strips (marine) with 2R surface finish, 53% reflectivity and subsequent mirror polishing.	Scotch Brite finish: obtained on AISI 316L strips, surface finish 2B and subsequent brushing with scotch brite.	Satin finish: obtained on AISI 304 strips with 2B surface finish and subsequent satin-finishing with 220 grit sanding.	Burnished finish with burnishing liquid and subsequent protection with vaseline oil.



STEEL WINDOW

Inswing & Tilt turn windows



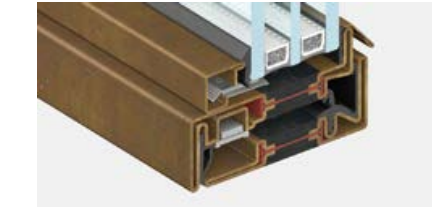
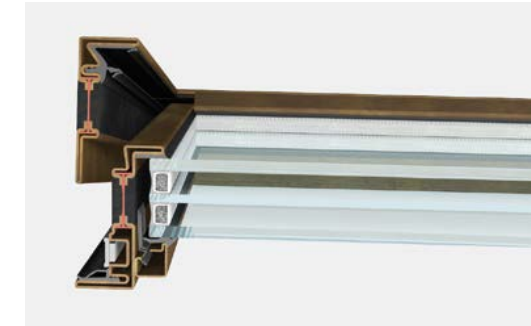
OS2 75 Satin brass



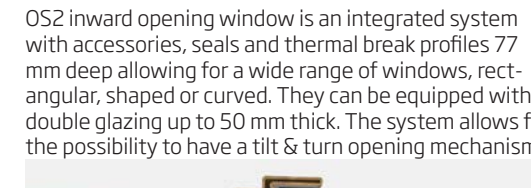
OS2 75 Corten Steel

WINDOW

Inswing & Tilt turn



Lower Section - Frame + Saash is 47 mm



Section - Frame + Sash total is 47 mm



Middle Section - Frame + Sash total is 62 mm

The sealing of the door and window frames is guaranteed by a weep system with central sealing gasket and internal rebate seal. The performance of OS2 thermally insulated system has been tested by the best European certifying labs under the reference standards EN 14351-1.

- Wind Resistance - Test pressure 5
- Wind Resistance - Frame bending C
- Water tightness 9
- Acoustic Performance 45 dB
- Thermal transmittance 1,04 wm^2k
- Air permeability 4



Mullion & Transom - 36 mm minimum

Glazing beads



Square



Gothic

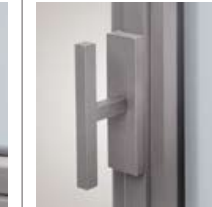


Triangle

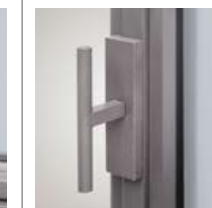


Thin

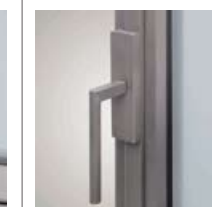
Handles



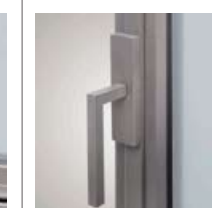
Square



Sphere

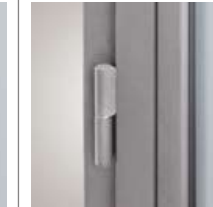


L Sphere

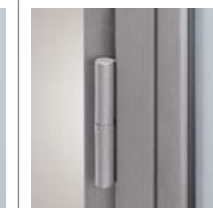


L Square

Hinges



Welded



2 wing hinge



3 wing hinge



Concealed

Openings



STEEL WINDOW

Outswing



WINDOW

Outswing

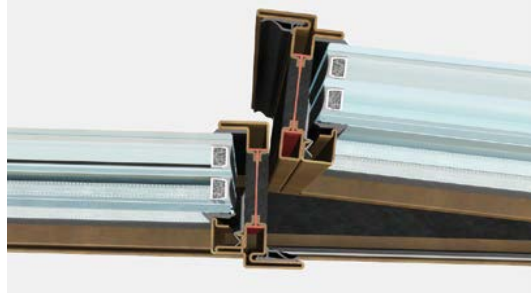


Lower Section - Frame + Saash is 47 mm

OS2 outward opening window is an integrated system with accessories, seals and thermal break profiles 77 mm deep allowing for a wide range of windows, rectangular, shaped or curved. They can be equipped with double glazing up to 50 mm thick. Each solution is equipped with a related set of accessories integrated in the system.



Section - Frame + Sash total is 47 mm



Middle Section - Frame + Sash total is 62 mm

The sealing of the door and window frames is guaranteed by a double rebate seal system. The performance of OS2 thermally insulated system has been tested by the best European certifying labs under the reference standard EN 14351-1.



Mullion & Transom - 36 mm minimum

- Wind Resistance - Test pressure 5
- Wind Resistance - Frame bending C
- Water tightness 7A
- Acoustic Performance 42 dB
- Thermal transmittance 1,04 wm^2k
- Air permeability 4

Glazing Beads



Square

Handles



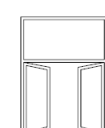
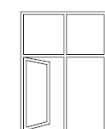
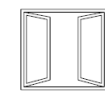
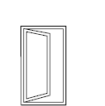
Square

Hinges



Welded

Openings



Gothic



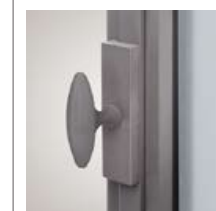
Sphere



2 wing hinge



Triangle



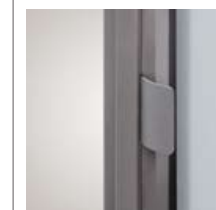
Oval



3 wing hinge



Thin



Pull handle



OS2 75 Galvanized with paint





STEEL DOOR

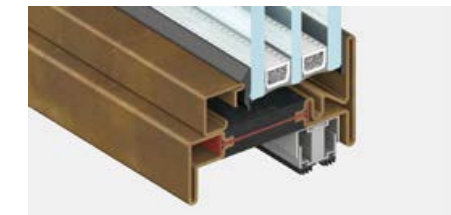
Inswing



OS2 75 Galvanized steel with paint

DOOR

Inswing & Treshold & Zero treshold

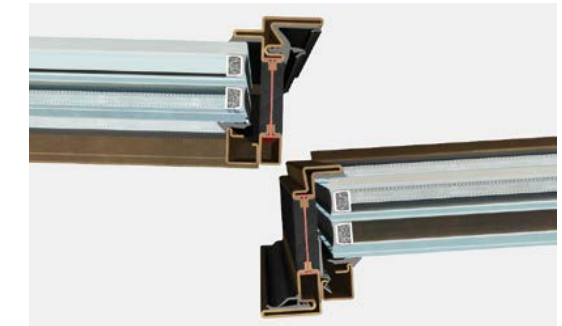


Lower Section - 47 mm with gilliotine
60 mm with special treshold

OS2 inward opening door is an integrated system with accessories, seals and thermal break profiles 77 mm deep allowing for a wide range of doors, rectangular, shaped or curved. They can be equipped with double glazing up to 50 mm thick. The sealing of the door frames is guaranteed by a weep system with central sealing gasket, a three-side internal rebate seal and an automatic retractable seal under the socle or bottom rail.



Section - Frame + Sash total is 47 mm



Middle Section - Frame + Sash total is 62 mm

Each solution is equipped with a related set of accessories integrated in the system. The performance of OS2 thermally insulated system has been tested by the best European certifying labs under the reference standard EN 14351-1.



Mullion & Transom - 36 mm minimum

- Wind Resistance - Test pressure 3
- Wind Resistance - Frame bending C
- Water tightness 1A
- Acoustic Performance 38dB
- Thermal transmittance 1,02 w/m²k
- Air permeability 3

Glazing Beads



Square



Gothic



Triangle



Thin

Handles



Square



Sphere

Hinges



Welded

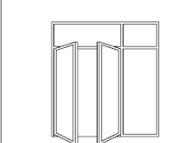
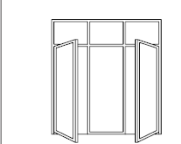
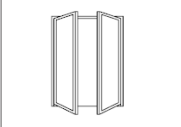
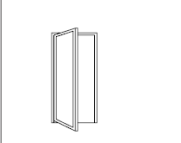


2 wing hinge



3 wing hinge

Openings



STEEL DOOR

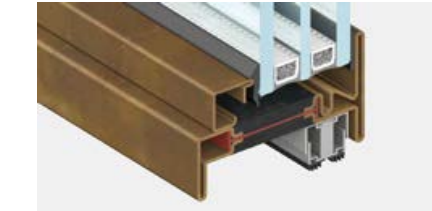
Outswing



OS2 75 Galvanized steel with paint

DOOR

Outswing & Treshold & Zero treshold



Lower Section - 47 mm with gilliotine
60 mm with special treshold

OS2 outward opening window is an integrated system with accessories, seals and thermal break profiles 77 mm deep allowing for a wide range of windows, rectangular, shaped or curved. They can be equipped with double glazing up to 50 mm thick. Each solution is equipped with a related set of accessories integrated in the system.

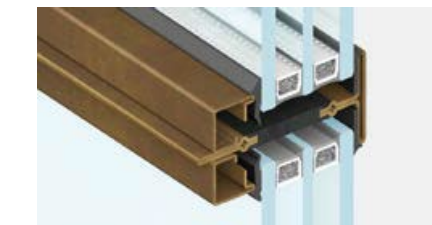


Section - Frame + Sash total is 47 mm



Middle Section - Frame + Sash total is 62 mm

The sealing of the door and window frames is guaranteed by a double rebate seal system. The performance of OS2 thermally insulated system has been tested by the best European certifying labs under the reference standard EN 14351-1.



Mullion & Transom - 36 mm minimum

- Wind Resistance - Test pressure 5
- Wind Resistance - Frame bending C
- Water tightness 1A
- Acoustic Performance 38dB
- Thermal transmittance 1,02 w/m²k
- Air permeability 3

Glazing Beads



Square



Gothic



Triangle

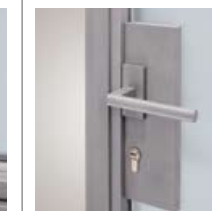


Thin

Handles



Square

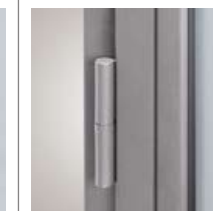


Sphere

Hinges



Welded

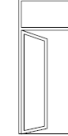
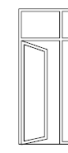
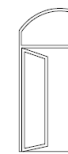
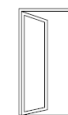


2 wing hinge



3 wing hinge

Openings

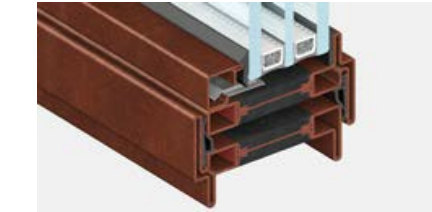


STEEL HORIZONTAL PIVOT WINDOW

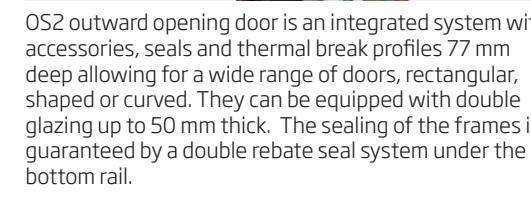


OS275 Galvanized steel with

HORIZONTAL PIVOT WINDOW



Bottom section 62 mm



Side section 62 mm



Side section 62 mm

Each solution is equipped with a related set of accessories integrated in the system. The performance of OS2 thermally insulated system has been tested by the best European certifying labs under the reference standards

- Wind Resistance - Test pressure 4
- Wind Resistance - Frame bending C3
- Water tightness 7A
- Acoustic Performance 42 dB
- Thermal transmittance 1,48 wm^2k
- Air permeability 4



Mullion & Transom - 36 mm minimum

Glazing Beads



Square



Gothic



Triangle

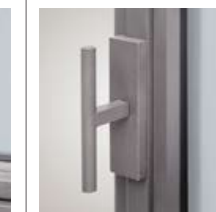


Thin

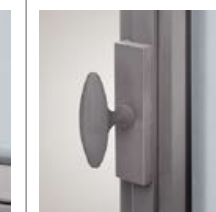
Handles



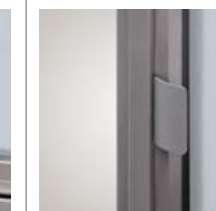
Square



Sphere

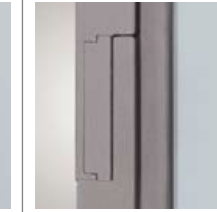


Oval



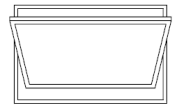
Pull handle

Hinges



Welded

Openings



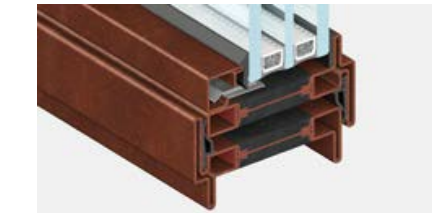
Tip 1
200 g x 130 h
100 kg



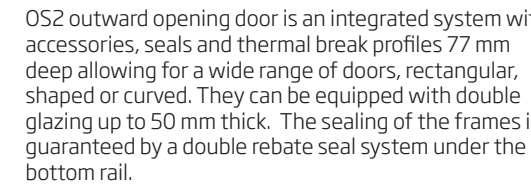
STEEL VERTICAL PIVOT WINDOW



VERTICAL PIVOT WINDOW



Bottom section 62 mm



Side section 62 mm



Side section 62 mm

Each solution is equipped with a related set of accessories integrated in the system. The performance of OS2 thermally insulated system has been tested by the best European certifying labs under the reference standards



Mullion & Transom - 36 mm minimum

- Wind Resistance - Test pressure 4
- Wind Resistance - Frame bending C3
- Water tightness 7A
- Acoustic Performance 42 dB
- Thermal transmittance 1,48 wm^2k
- Air permeability 4

Glazing Beads



Square



Gothic

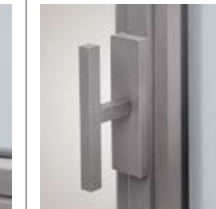


Triangle



Thin

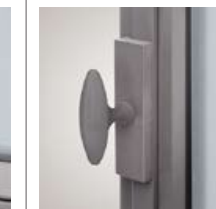
Handles



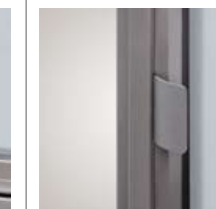
Square



Sphere



Oval



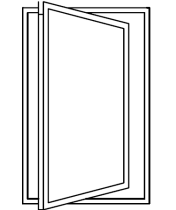
Pull handle

Hinges



Welded

Openings



135 g x 270 h
100 kg

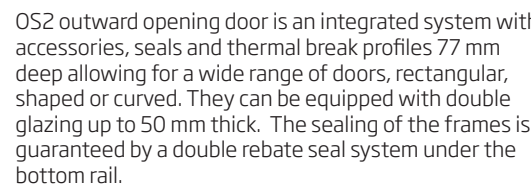
STEEL VERTICAL PIVOT DOOR



VERTICAL PIVOT DOOR



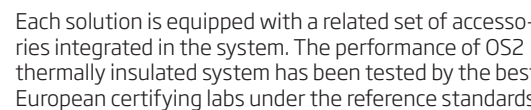
Bottom section 62 mm - 47 mm without treshold



Side section 62 mm



Side section 62 mm



Mullion & Transom - 36 mm minimum

OS2 outward opening door is an integrated system with accessories, seals and thermal break profiles 77 mm deep allowing for a wide range of doors, rectangular, shaped or curved. They can be equipped with double glazing up to 50 mm thick. The sealing of the frames is guaranteed by a double rebate seal system under the bottom rail.

Each solution is equipped with a related set of accessories integrated in the system. The performance of OS2 thermally insulated system has been tested by the best European certifying labs under the reference standards

- Wind Resistance - Test pressure 5
- Wind Resistance - Frame bending C5
- Water tightness 6A
- Acoustic Performance 42 dB
- Thermal transmittance 1,48 wm^2k
- Air permeability 4

Glazing Beads



Square



Gothic

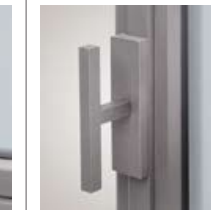


Triangle

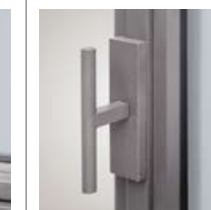


Thin

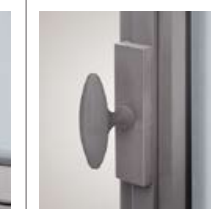
Handles



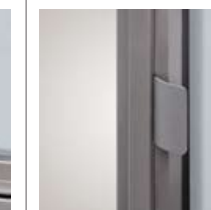
Square



Sphere



Oval



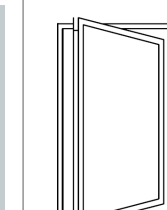
Pull handle

Hinges



Welded

Openings



210 g x 353 h
350 kg

STEEL FOLDING DOOR

Inswing or Outswing

World thinnest section on middle 62 mm



OS2 75 Galvanized steel with RAL 7021 paint

FOLDING DOOR

Inswing or Outswing

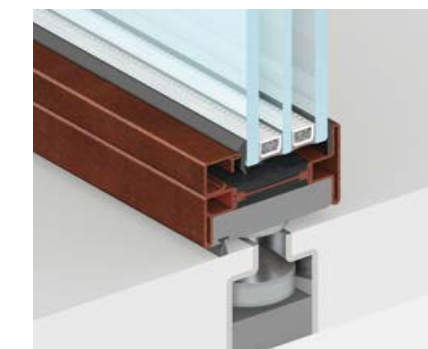


side section | 62 mm visible section

OS2 75 folding sashes of large dimensions up to 1000 x 2900 mm with slim profiles and seamless frame interiors. A new thermal break solution to interpret the transition from the interiors to the exteriors: the opened sashes offer reduced volumes thus increasing the interior spaces. Hinges, upper and lower tracks are concealed when the door is in the closed position.



upper section | 62 mm visible section



lower section | 62 mm visible section with performance treshold 77 visible section

Each solution is equipped with a related set of accessories integrated in the system. The performance of OS2 thermally insulated system has been tested by the best European certifying labs under the reference standards

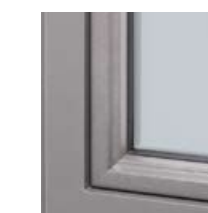
- Wind Resistance - Test pressure 2
- Wind Resistance - Frame bending B
- Water tightness 1A
- Acoustic Performance 38 dB
- Thermal transmittance 1,20 w/m²k
- Air permeability 3

Zero treshold system offered with double brush seal , Performance treshold system offered with 45 degree steel profile provides much better insulation.

Glazing Beads



Square



Gothic

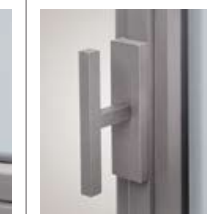


Triangle



Thin

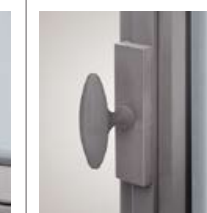
Handles



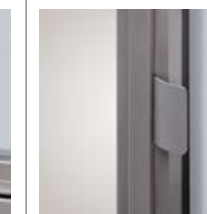
Square



Sphere

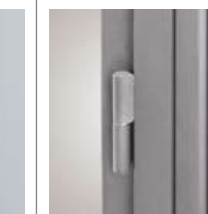


Oval



Pull handle

Hinges



Welded

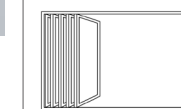
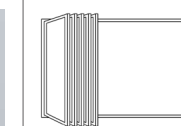


2 wing hinge



3 wing hinge

Openings



Maximum
7 sash
100 kg /sash



STEEL FOLDING DOOR

Inswing or Outswing

World thinnest section on middle 62



COMBINING SPACES



Best view and glass size performance with 62 mm middle section



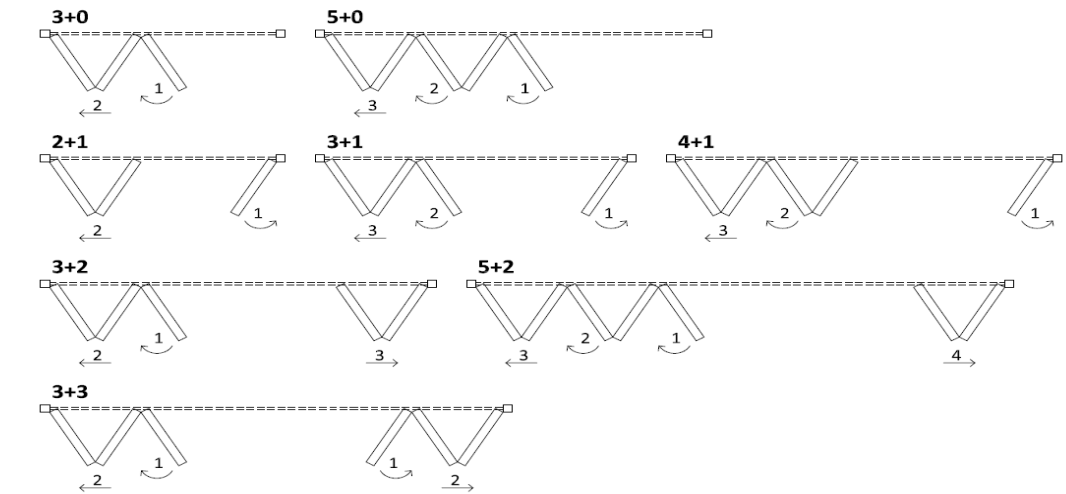
Special design handles



Optional motorized sun or insect screen



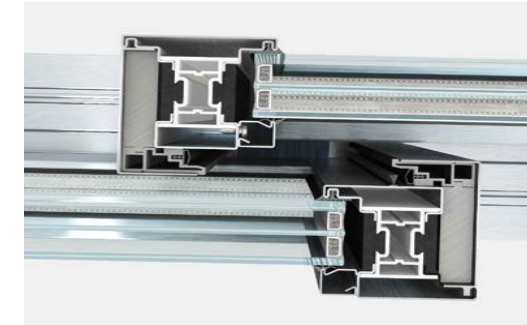
550 w x 270 h - Open and close view



STEEL SLIDING DOOR - EBE 85 AS



STEEL SLIDING DOOR EBE 85 AS



Floor rail with threshold | h 8 mm



Reduced central section | frame section 69mm



Floor rail with integrated threshold | h 20mm

EBE 85 AS is an integrated system with accessories, seals and thermal break profiles 85 mm deep. This makes it possible to realise lift and slide door and window frames with one to four wings of big dimensions and weight (up to 600 kgs.). They can be equipped with triple glazing up to 60 mm thick.

The sealing of the lift and slide frame is guaranteed by a four-side double seal system. Each solution is equipped with a related set of concealing accessories integrated in the system. The performance of EBE 85 AS thermally insulated sliding system has been tested by the best European certifying labs under the reference standard EN 14351-1.

- Wind Resistance - Test pressure 3
- Wind Resistance - Frame bending C
- Water tightness 8A
- Acoustic Performance 43 dB
- Thermal transmittance Ug 0.6 1,12 w/m²k
- Air permeability 4
- Security RC2
- Test sash size 1900x3400 / 600 kg

Glazing Beads



Square



Gothic



Triangle

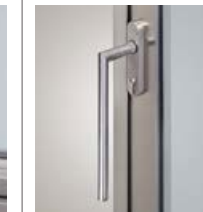


Thin

Handles

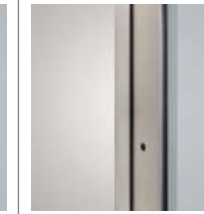


Rounded



Sphere

Options



Motorized

Openings

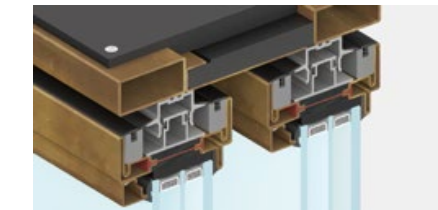


For special solutions please contact with us.

STEEL SLIDING DOOR - OS2 75AS



STEEL SLIDING DOOR OS2 75 AS



Upper section - 47 mm sash + 27 mm frame



Central section - 47 mm



Bottom section 47 mm + 27 mm embeddable rail system

OS AS series has been developed as a sliding DOOR solution for OS2 75 and OS 65 series with thin profiles. It is very aesthetic with its 47 mm four-sided rotating symmetrical wing system. The upper case and lower case can be stored with other materials.

It is offered with two different rail systems for different sizes and weights, up to 250 kg wheeled system and 1000 kg magnetic transport system.

The performance of OS2 thermally insulated system has been tested by the best European certifying labs under the reference standards EN 14351-1.

- Wind Resistance - Test pressure 3
- Wind Resistance - Frame bending B
- Water tightness 5A
- Thermal transmittance Ug 0,6 1,0 w/m²k
- Air permeability 4
- Test sash size 1500x2900 / 250 kg

Glazing Beads



Square



Gothic



Triangle



Thin

Handles



Round cut

Opsiyonlar



Motorized

Openings



For special solutions please contact with us.

Test edilmiş Kanat limitleri
G:1500 x Y:2900
Ağırlık : 250-1000 kg



OS2 75 Galvanized steel with paint



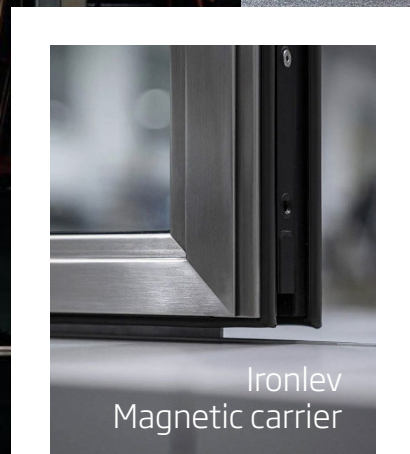
STEEL SLIDING DOOR ØG Magnetic

6 meter high

1500 Kg weight capacity

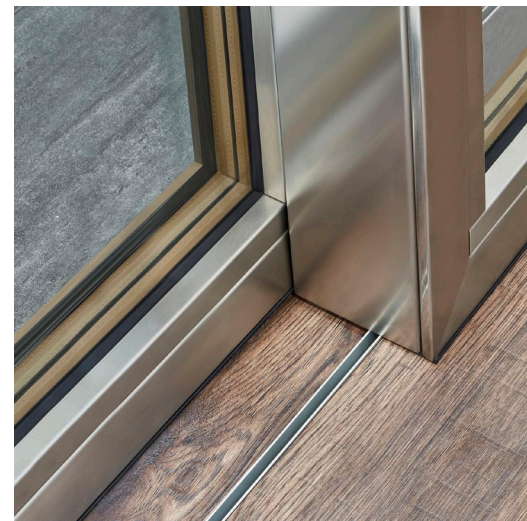
Zero friction

Zero Treshold



Ironlev
Magnetic carrier

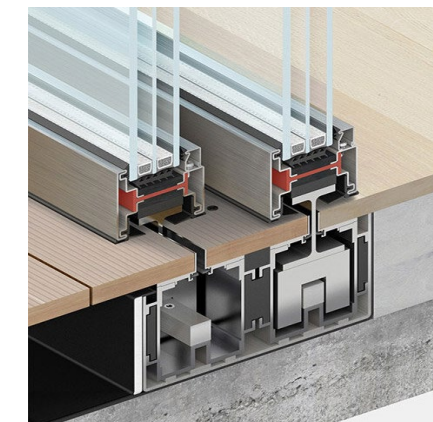
SÜRME DOOR - ØG Magnetic



Upper section - 69 mm sash + 27 mm frame



Central section - 69 mm



Bottom section - 69 mm sash profile with fully concealed rail system

ØG® is born from the combination of magnetic levitation and Secco lift and slide doors. The sliding track of the lift and slide doors is equipped with Ironlev® passive magnetic skates, which allow to keep large masses raised along a small track. The ØG® floats in the air, sliding without friction, as if they were without weight, gravity, hence the name of the ØG® "zero gravity" project.

There naturalness and power of magnets they donate, to the simple gesture of opening, to raise and slide a door of enormous dimensions, up to 1500 kg, an unexpected force, perfect, without noise, without electricity.

- Wind Resistance - Test pressure 3
- Wind Resistance - Frame bending C
- Water tightness 8A
- Acoustic Performance 43 dB
- Thermal transmittance Ug 0.6 1,0 w/m²k
- Air permeability 4
- Security RC2

Glazing Beads



Square



Gothic



Triangle



Thin

Handles



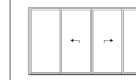
Ovolo



Vitruvio round

Options

Openings



HANDLES

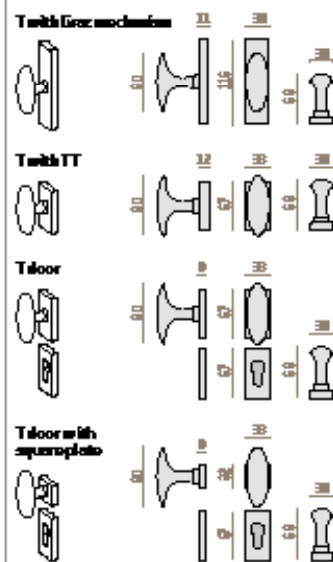
Oval

Systems

OS2,BV,EBE,ST,SA



configurations and dimensions



materials and finishes



lustrous brass satin-finish brass

HANDLES

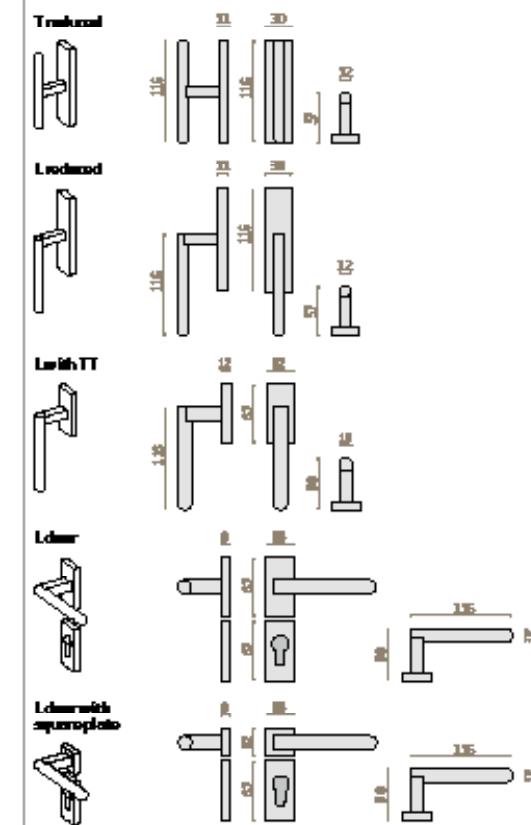
Rounded

Systems

OS2,BV,EBE,ST,SA



configurations and dimensions



materials and finishes



lustrous brass satin-finish brass

HANDLES

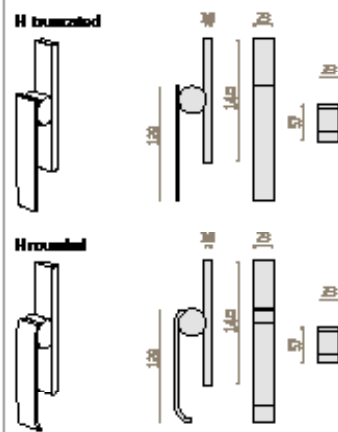
Raffaello

Systems

OS2,BV,EBE,ST,SA



configurations and dimensions



materials and finishes



stainless steel F stainless steel SE stainless steel B



brass dark brass light brass



COMBINATION OF WOOD AND STEEL

Thoughtful details and a modernist look appear in every corner of the villa designed by sevimli architectural team.

The magnificent harmony of secco steel windows Afromozia tree.

Concealed motorized blinds & fly screen system entegrated on large transom windows can be used with the automation system. The system can be controlled with the alexa voice control system, which is used for the first time in Turkey.



N.T. Village - Bebek / Istanbul

Secco EBE 65 Series / RAL 9016 painted
Design by Sevimli Architecture



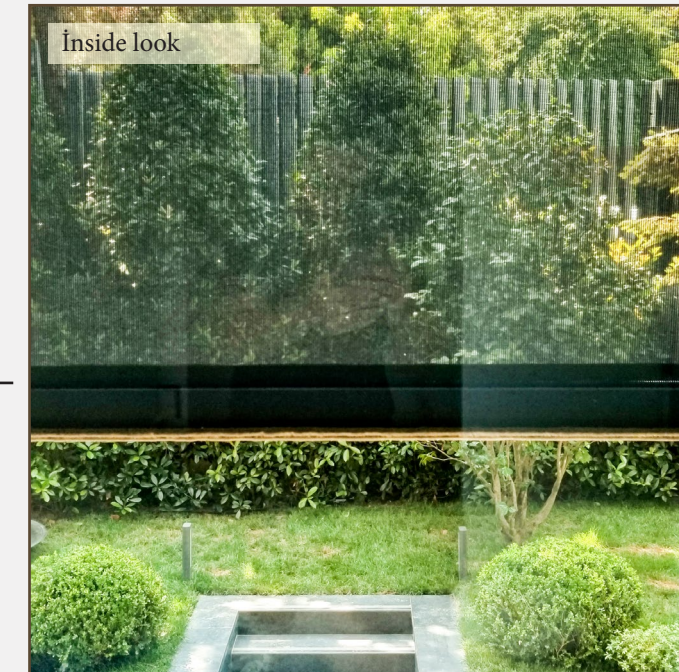
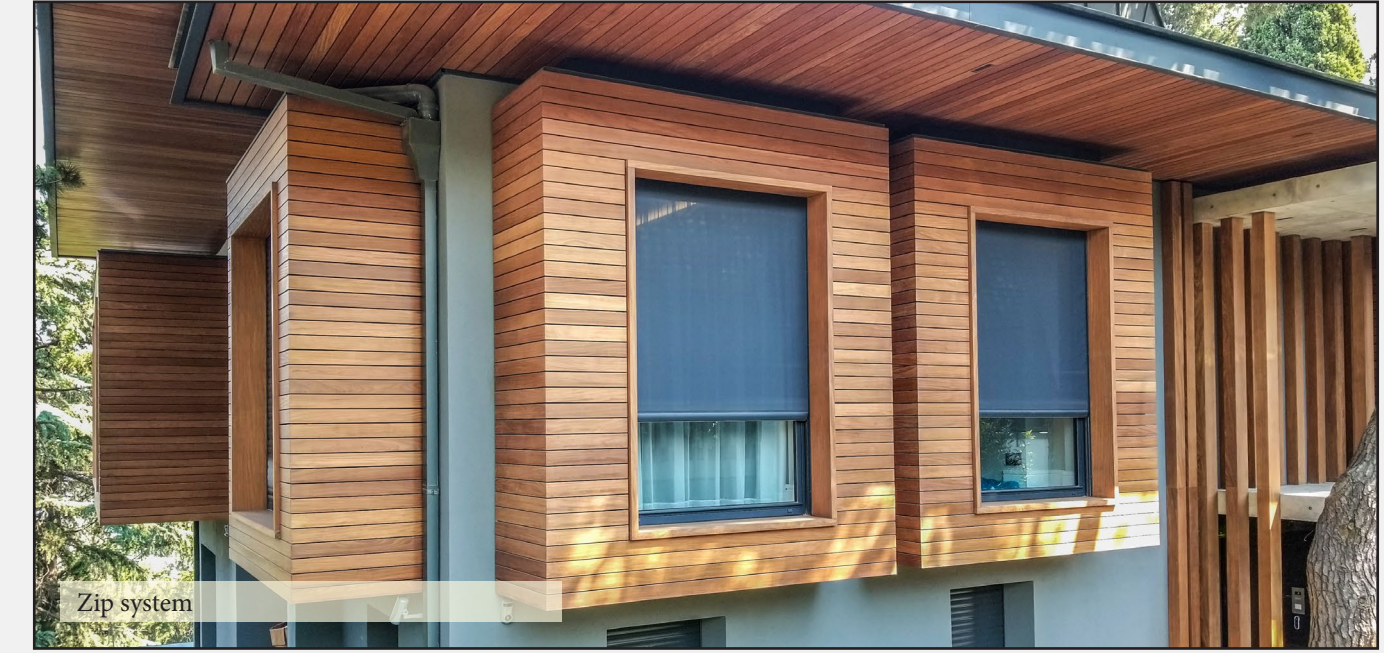


FROM DRAWING TO REALITY

Our aim is to bring the projects that architectural offices dream of by blending them with the possibility of implementation.

We are able to coordinate and implement many different products with our solution partners, with whom we have worked for many years, in a trouble-free manner. This ensures that the result is close to perfection.

In the project; Steel windows, wood cladding, eaves cladding, entrance system, motorized blinds, motorized mosquito nets, aluminum sliding sun brokers have been applied.



Motorized zip system is used both as mosquito net and for sunshade. The outside is visible from the inside, the inside is not visible from the outside on daylight.



N.T. Village - Bebek / Istanbul

Secco EBE 65 Series / RAL 9016 painted
Design by Sevimli Architecture

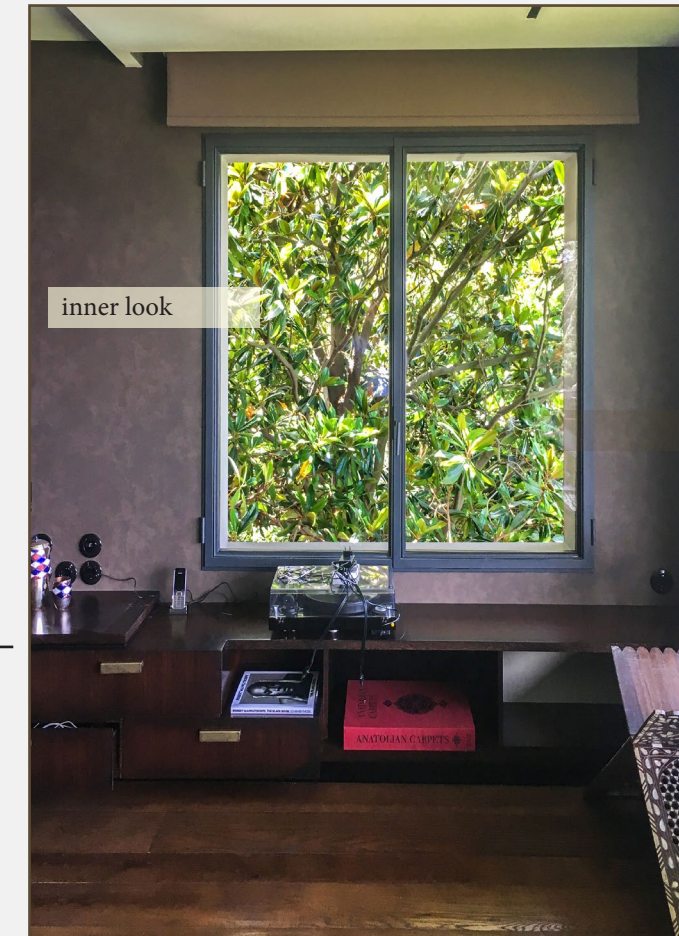




REFINEMENT

The reflection of a refined taste achieved with the incredibly thin frame sash systems offered to the steel windows.

In this house, which was designed with the Hakan Ezer, a different world welcomes us at every point. With the carefully selected partitions according to the steel window, different feelings are felt in the spaces.



secco Desing By Hakan Ezer
Produce By MBG & AHSAPPEN

French window system. It offers a tremendous visuality with its incredibly thin special mid joint system.



THE STRENGTH OF STEEL

The thin steel window creates a special living space with its specially designed steel frame with a weight of 870 kg.

Another special point for us is where we turn the architect's creative perspective into reality. It is difficult to do but the result is enjoyable, every project is another adventure for us.



İçeriden görünüş

Steel door with kicker detail.

secco Design By Hakan Ezer
Produce By MBG & AHSAPEN



THIN STEEL SYTEMS

Beautiful pivot window system with 36 mm georgian bar.

Beautiful bay window with georgian bars.

Bay window



Pivot window system



BENDED

Which was designed as a winter garden, double-wing door systems and arched upper fixed modules were used. The products, which we see the reflection of the British architectural aesthetic, finished with real brass handles.

Arched window production



Light Antiq brass door handle finish





MODERNIST

An ultra-modern villa. A modern interpretation of the elegance of steel. Pivot doors & windows with 1 cm thick aluminum special jambs.

It's like a modern sculpture carefully carved...



Pivot door





VESTIBLUE

An introductory section that is a work of art, created by the beautiful blending of steel, aluminum and wood. Steel windows, aluminum struts and the meeting of iroko wood. What a beautiful combination of metal and wood. With pivot opening door system, motorized 3-point motorized locking system.



J.Y.K. Village - Istinye / Istanbul

Secco OS2 65 Series / RAL 7022 painted





Secco OS2 40 Series / RAL 7021 painted
Design by Hakan Ezer Architecture

A LITTLE SHOP

Located between two stone buildings, this winter garden was designed and implemented in such a way that the walls do not affect the overgrown ivy.

An elegant addition to elegant buildings. Moreover, it is respectful to nature.

The elegance of steel came to life with the design of Hazan Ezer architecture and our production knowledge.

Go, make a vacation and a little shopping :)

Glass roof system with steel sliding door system



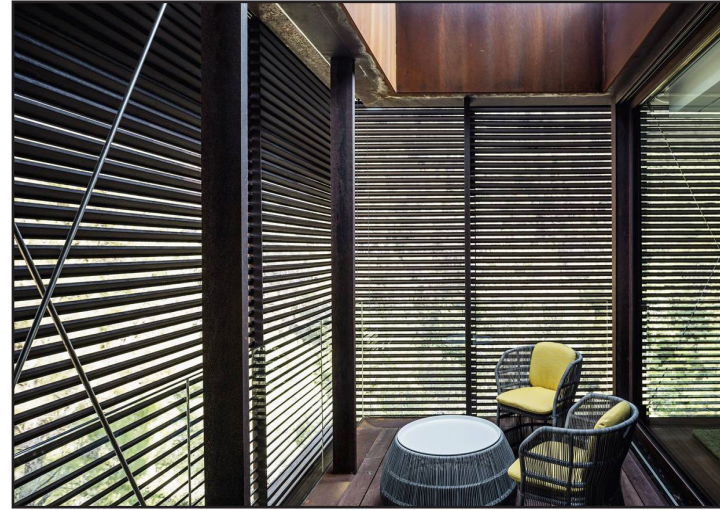


Secco steel system projects around the world

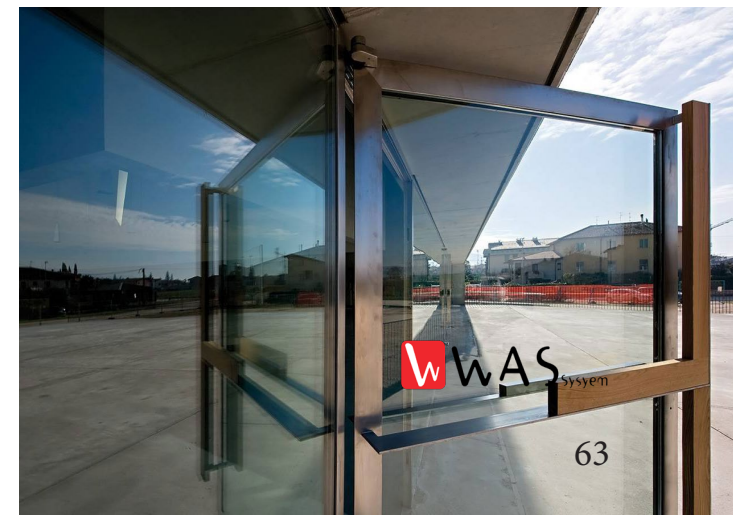
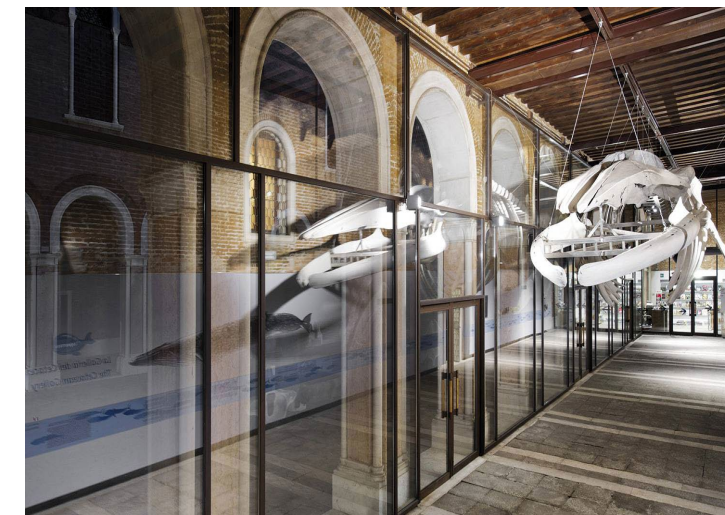


WAS ?

What does it mean ? Wood, Aluminum, Steel.
We gathered all the products together. Also this
The materials work very well with each other. We
know how to bring it together.



Cool
Hot





WAS

With the hope that you will use it to develop your dreams...

After all, everything starts with imagination...



For a project to be special, it must reflect you. You will always find a detail that will reflect your style in Secco. It will be a handle, maybe a glazing detail, material or color.

The extraordinary bearing strength of steel and customizability come together to create a work of art.

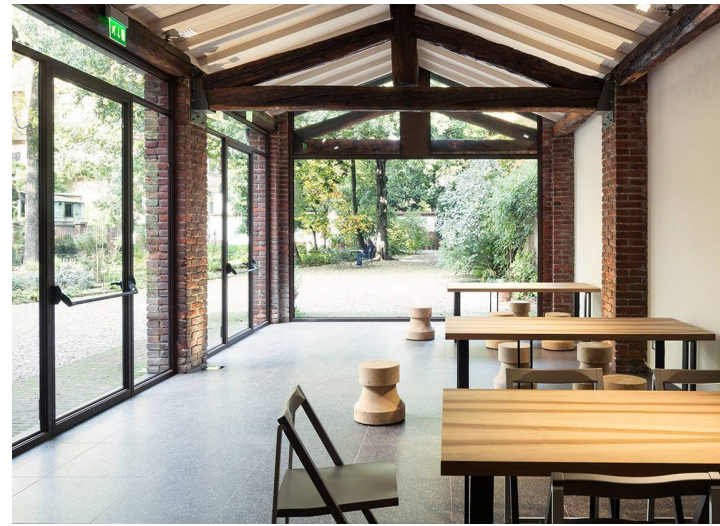
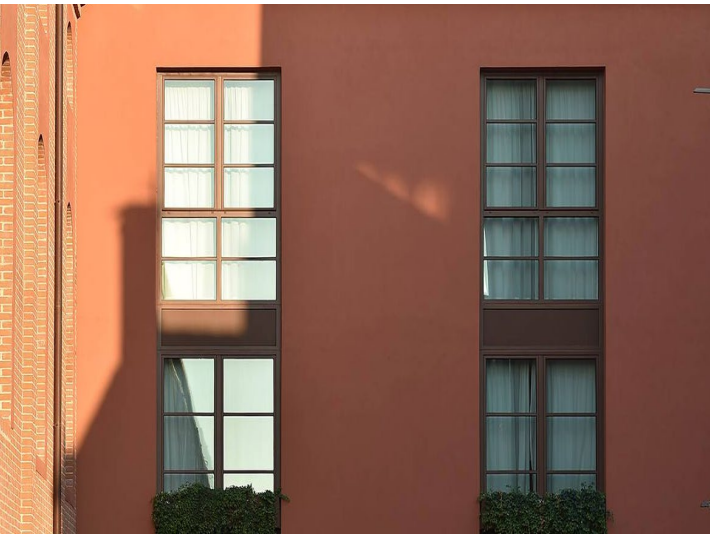
You thought it was just a window or door ...



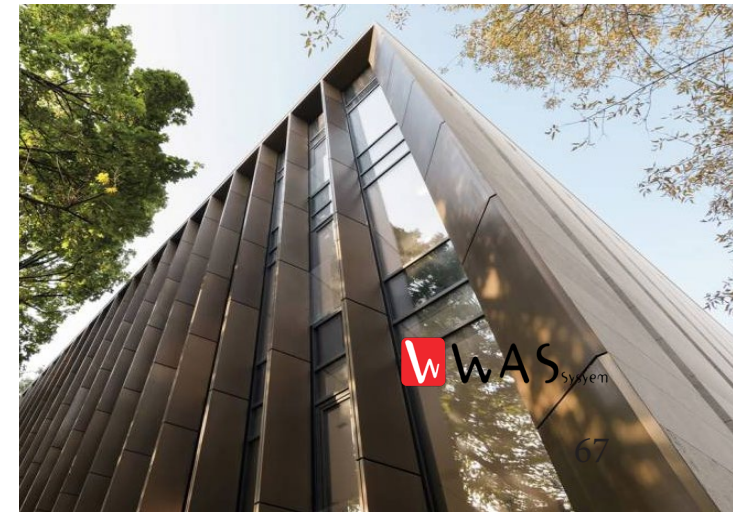
We offer you products that push the limits.

was

The smallest detail is important to us, so we are looking for better every day.



OS2 75 Thermal
Break



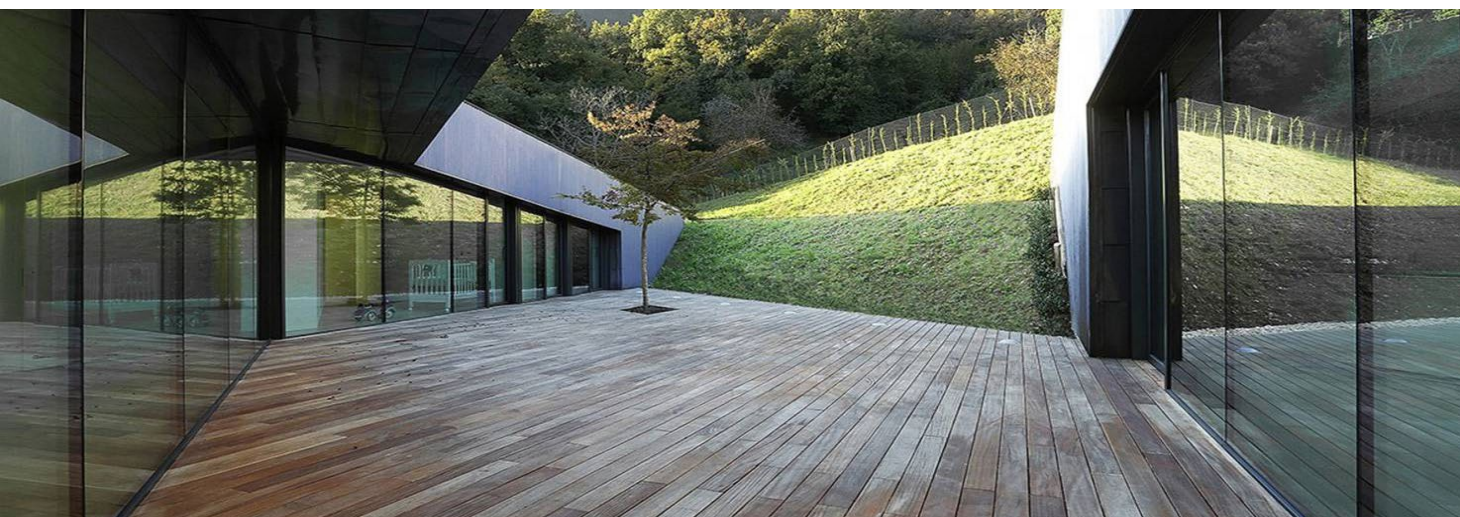
WAS To see it more delicate than delicate,
or to invisible it completely...

Maybe there is nothing better for you
than rough lines...

There is a system for everyone. You
choose what you want to see and what
you want to experience and enjoy.



Ultra modern, ultra classic, ultra natural



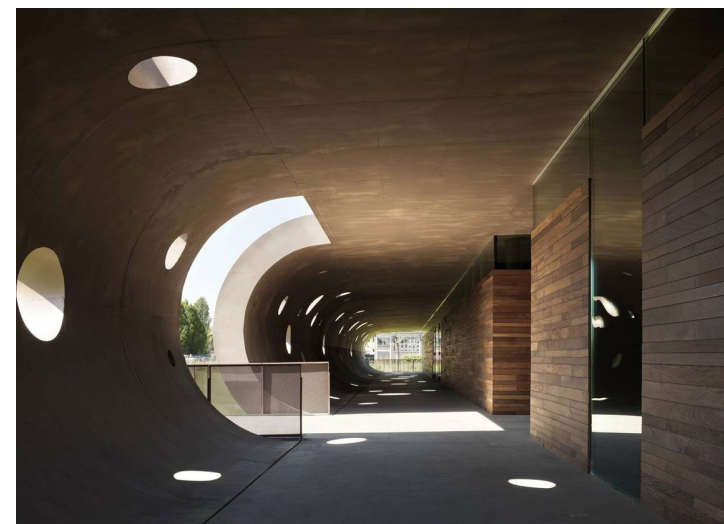
thin or thick



WAS ?

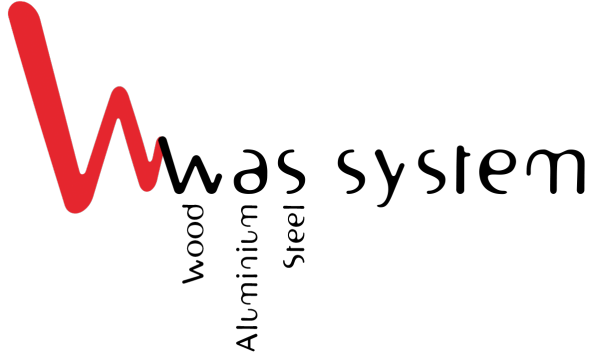
Beauty is in the details.

That's why we take care of each of our projects ourselves.



BRASS LOOK





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Facebook : <https://www.facebook.com/wassistem>