NELISSEN

AMS Surfaces

BRICK COLLECTION



amssurfaces.com.au



Not just another **brick**

With more than 100 years of craftsmanship, Nelissen Bricks combines tradition with innovation. Our bricks are more than just building materials; they are the result of generations of experience, passion and dedication. They unite the rich tradition of our craft with the quality and innovation of today. With Nelissen, you are ready for the future!



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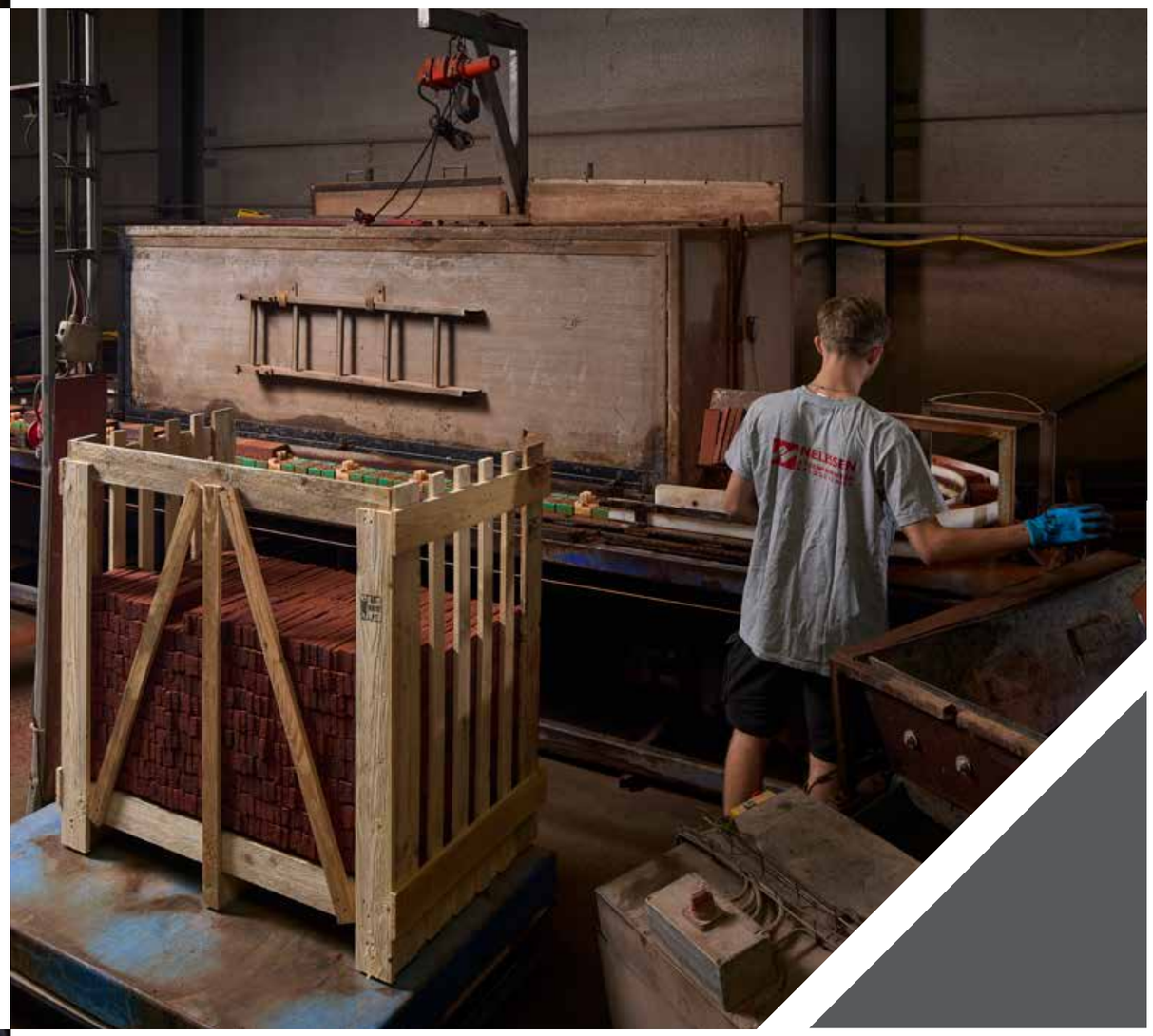




About us

At Nelissen Bricks, we produce facing bricks and facade insulation systems. Since our establishment in 1921, we have grown from a local family business to a major player in the international market: we produce and sell 185 million bricks a year in over 100 colours and 8 sizes.

Visit AMS Welland showroom and discover how we have been fully committed to innovation and working with construction professionals for almost a century to set up future-oriented projects.





Pastel



Rubio



Alma



Rubio



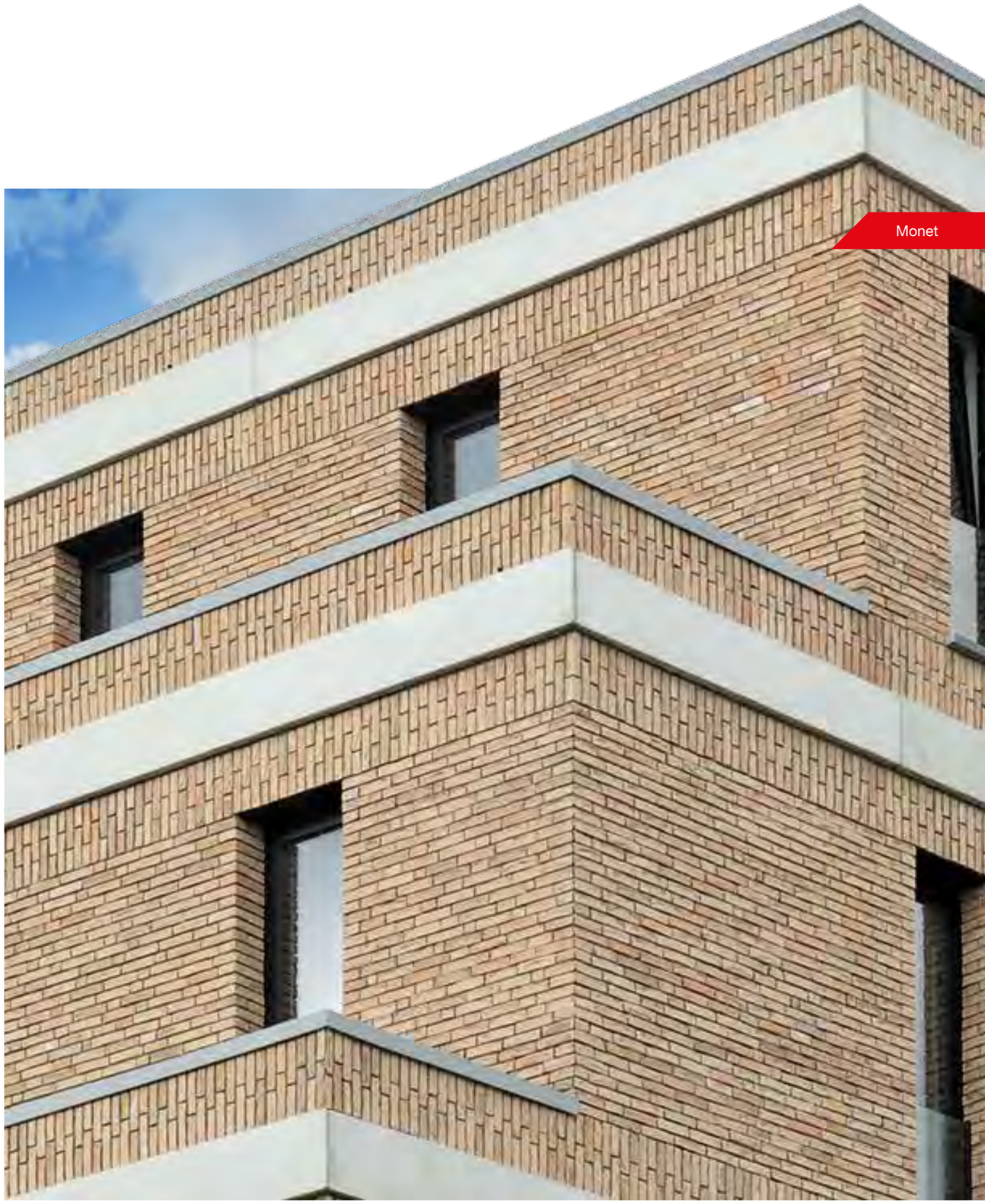
Alma



Monet

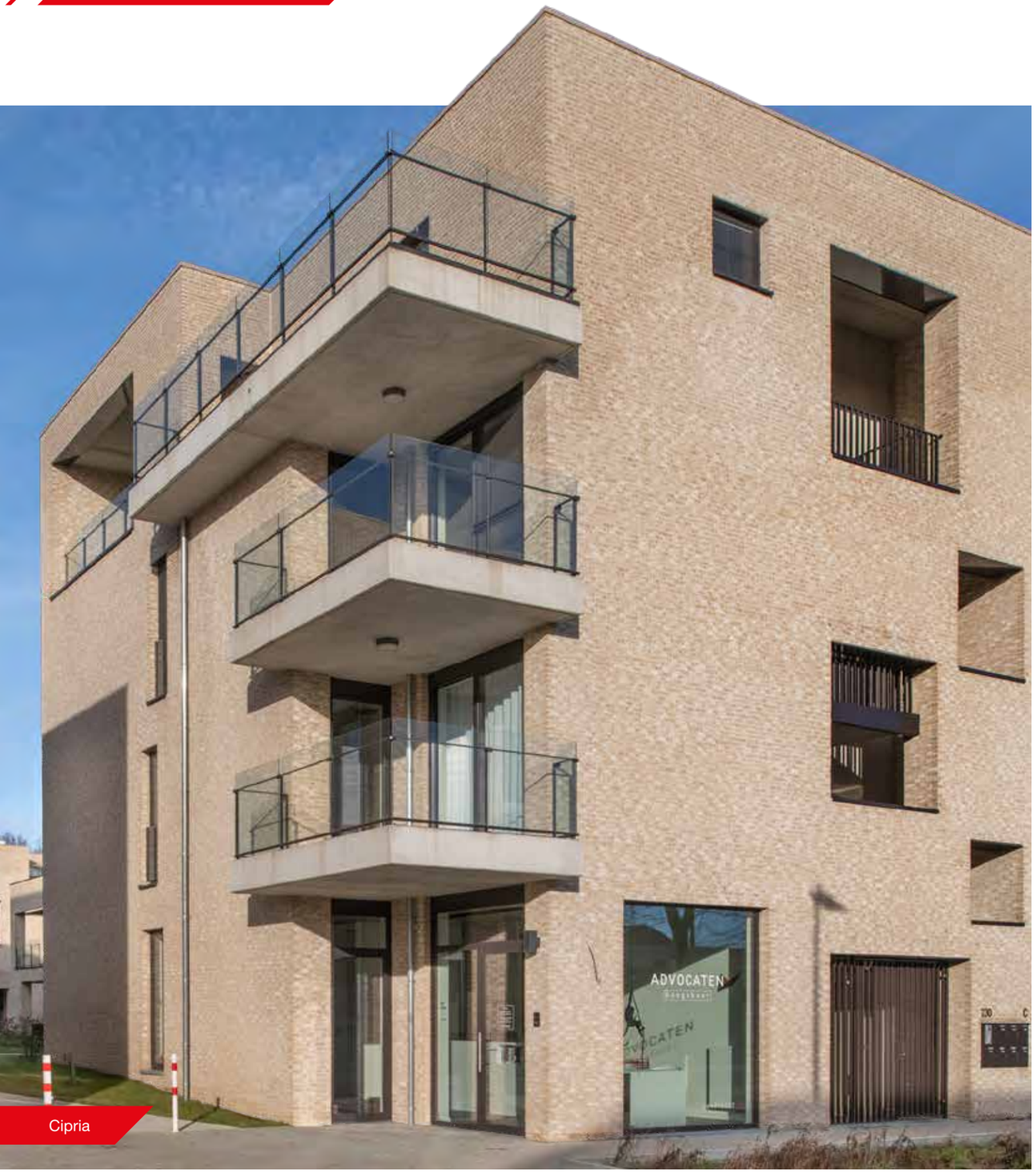


Iris



Monet

Pastel



Cipria



Cipria



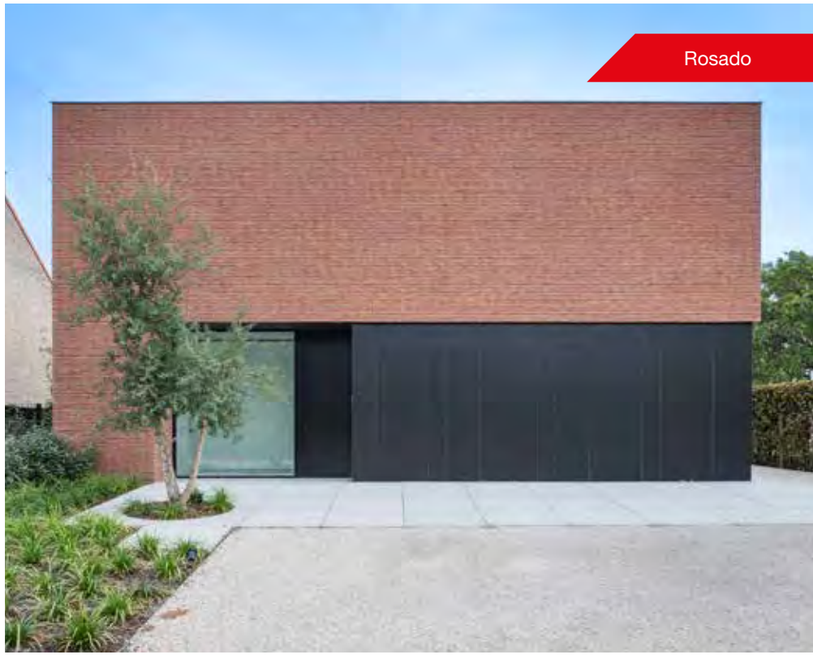
Anderlecht



Rosado



Anderlecht



Rosado

Nuance



Maranello



Nomina



Maranello



Luce



Santorini



Medina



Nomina



Luce

Nuance



Goya



Magnolia



Goya



Magnolia



T15



Paladio



Paladio

Nuance


Neo Barock

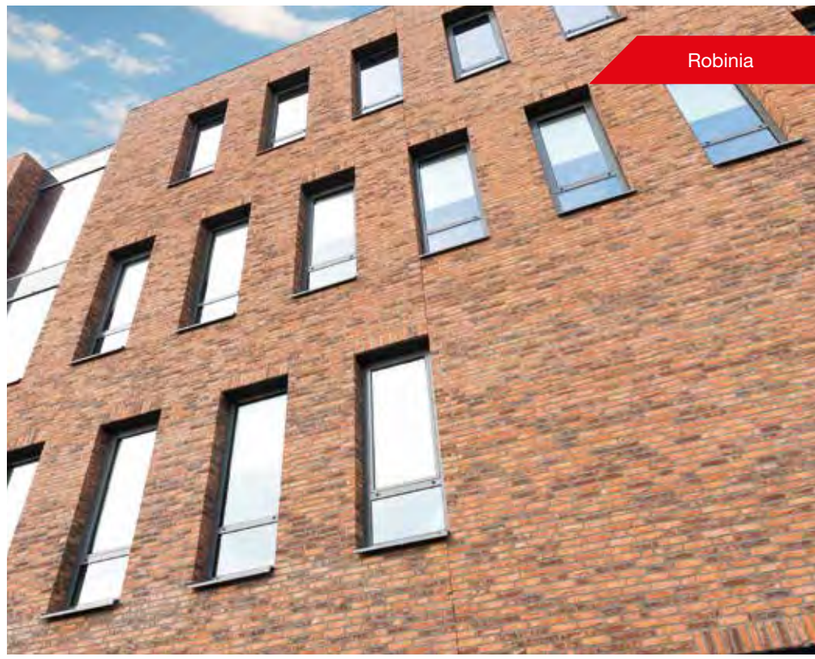

Robinia


Capri


Neo Barock


T16


T16


Robinia

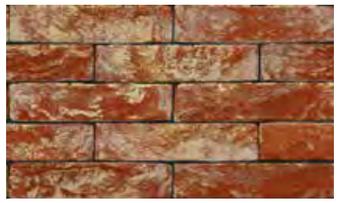
Nuance



Rialto



Anglian



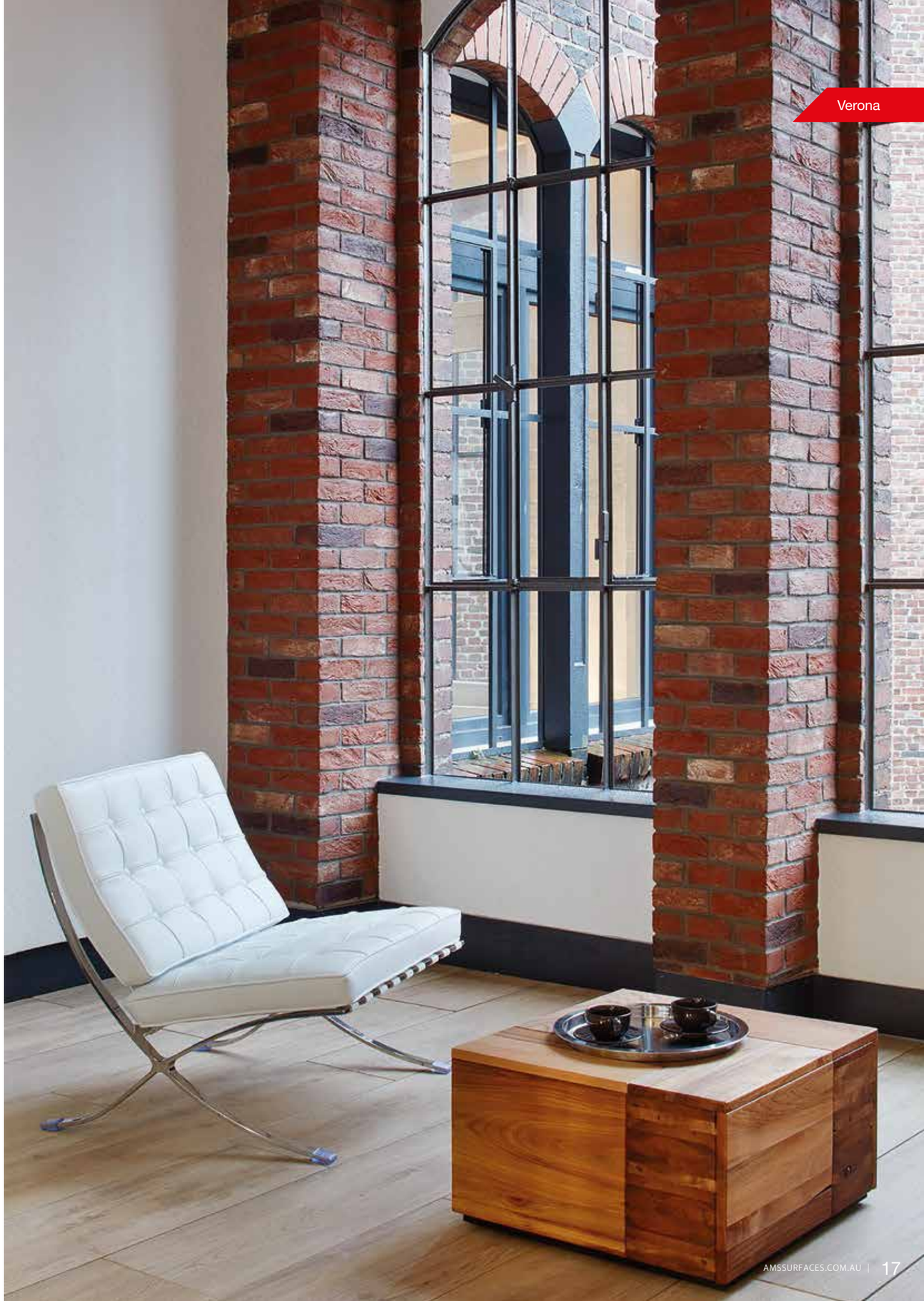
Rialto



Verona



Anglian



Verona

Passion



Klampsteen Kesselt



Trafalgar



Klampsteen Kesselt



Rosso



Wijnegem



Spanish Red

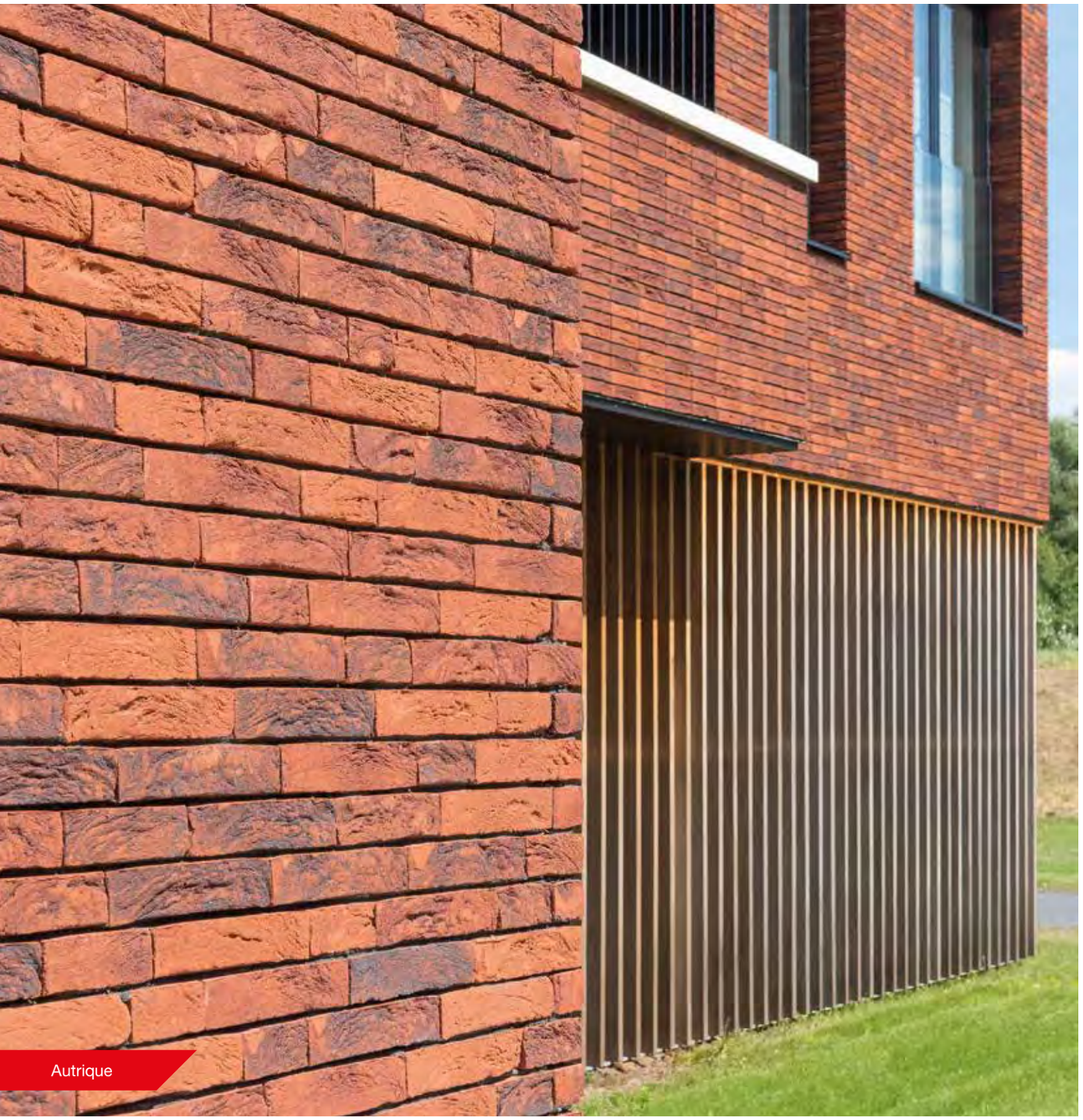


Trafalgar



Rosso

Passion



Autrique



Falo



Autrique



Aubergine



Falo



Aubergine

Passion



Veneto



Razzo



Veneto



Salto



Razzo



Salto

Obscuro

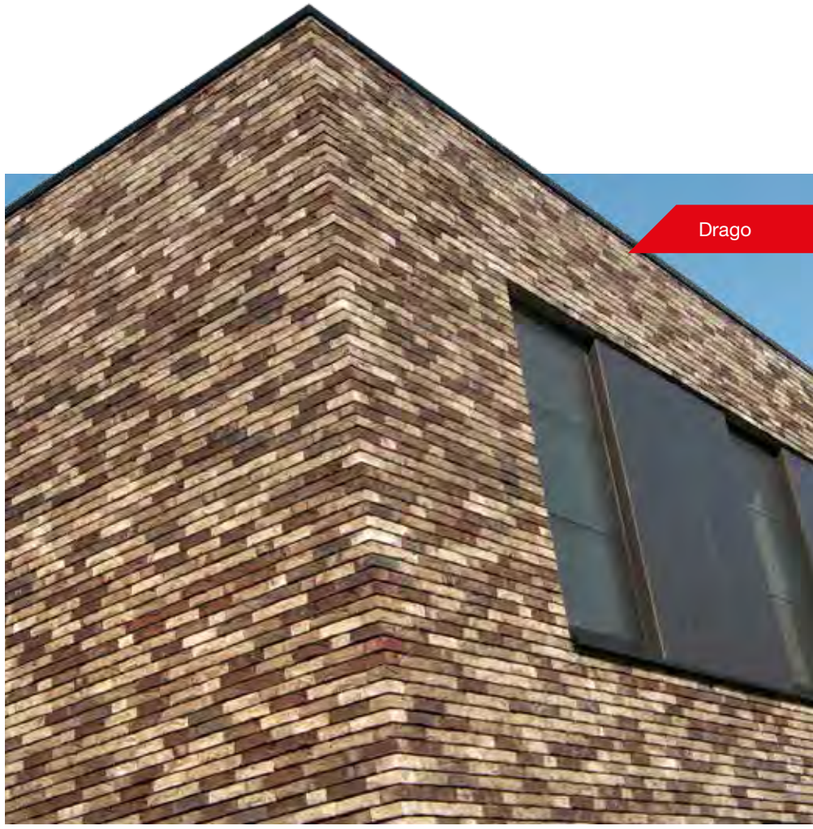

Dali

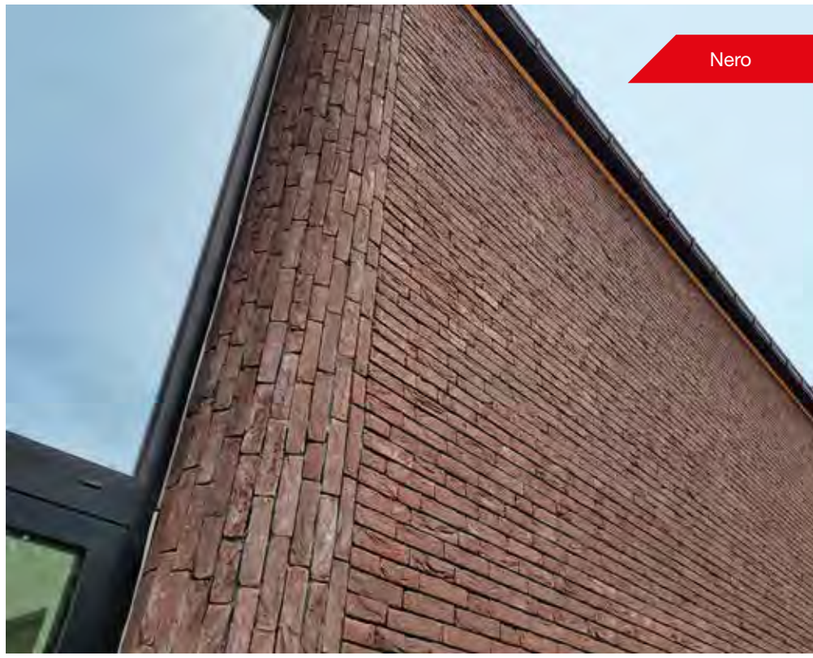

Nero


Bravo


Drago


Dali


Drago


Nero

Obscuro



Grafit



Moreno



Muria



Torba



Grafit



Moreno

Obscuro



Manganese Black



Ferro



Manganese Black



Ferro



Cassis



Cassis

Grigio


Arte


Cap Gris Nez


Vinalmont


Arte


Zola


Zola


Cap Gris Nez

Grigio



Forno



Borlo



Borlo



Forno



Gabriella

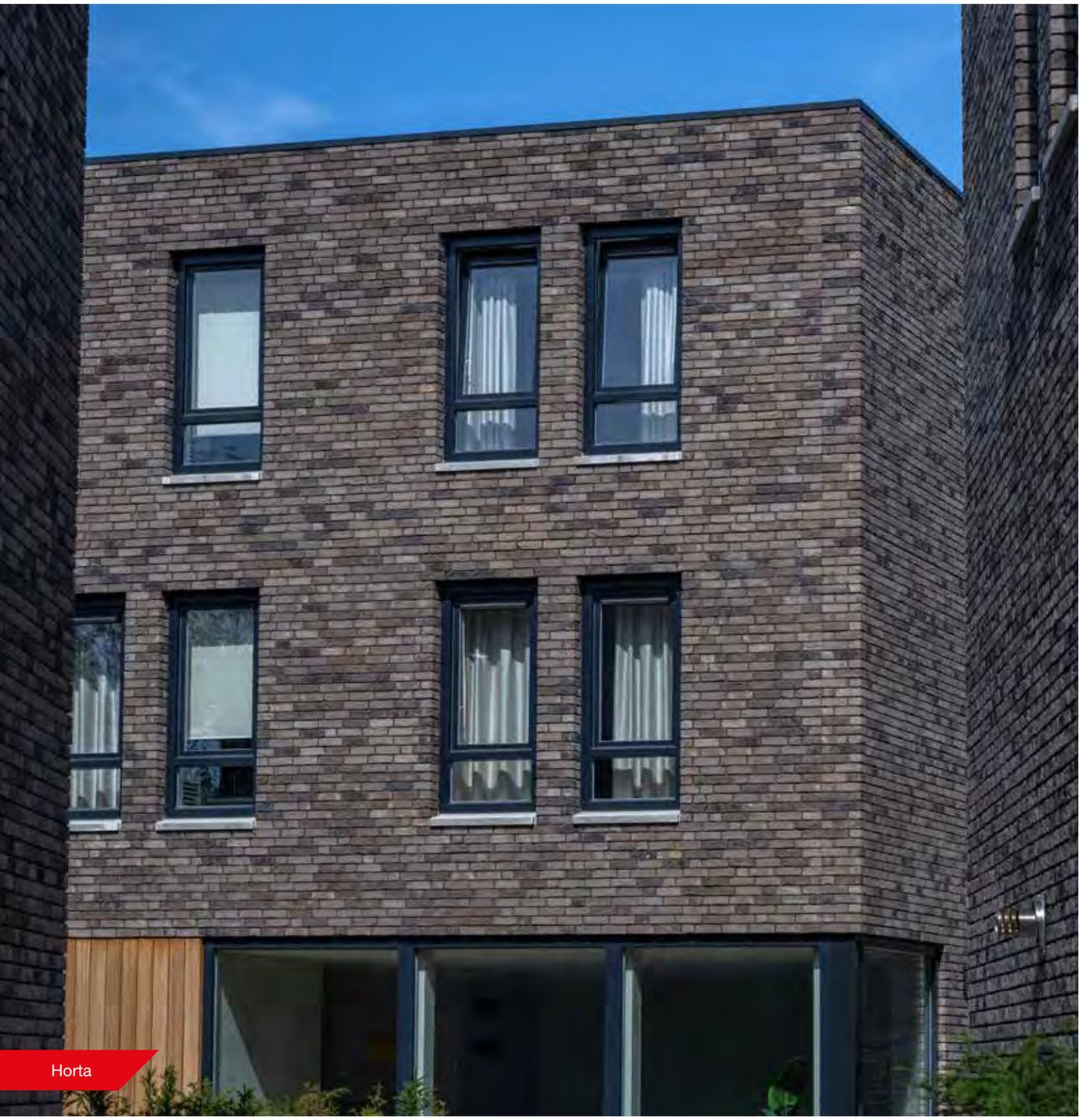


Roca



Roca

Grigio


Horta


Lerno


Carma


Lava


Horta


Carma


Lava

Classico



Old-Gothic



Old-Haspengouw



Old-Terduinen



Old-Haspengouw



Old-Gothic



Old-Haspengouw

Classico



Old-Limburg



Vega



Vega



Old-Brussels



Old-Limburg



Old-Limburg

Baekelsystem



Vega Baekel



Klampsteen Kesselt Baekel



Old-Haspengouw Baekel



Old-Gothic Baekel



Vega Baekel



Klampsteen Kesselt Baekel



Old-Haspengouw Baekel

Hammered



Ares



Hebe



Ares



Ceto



Apollo



Hebe

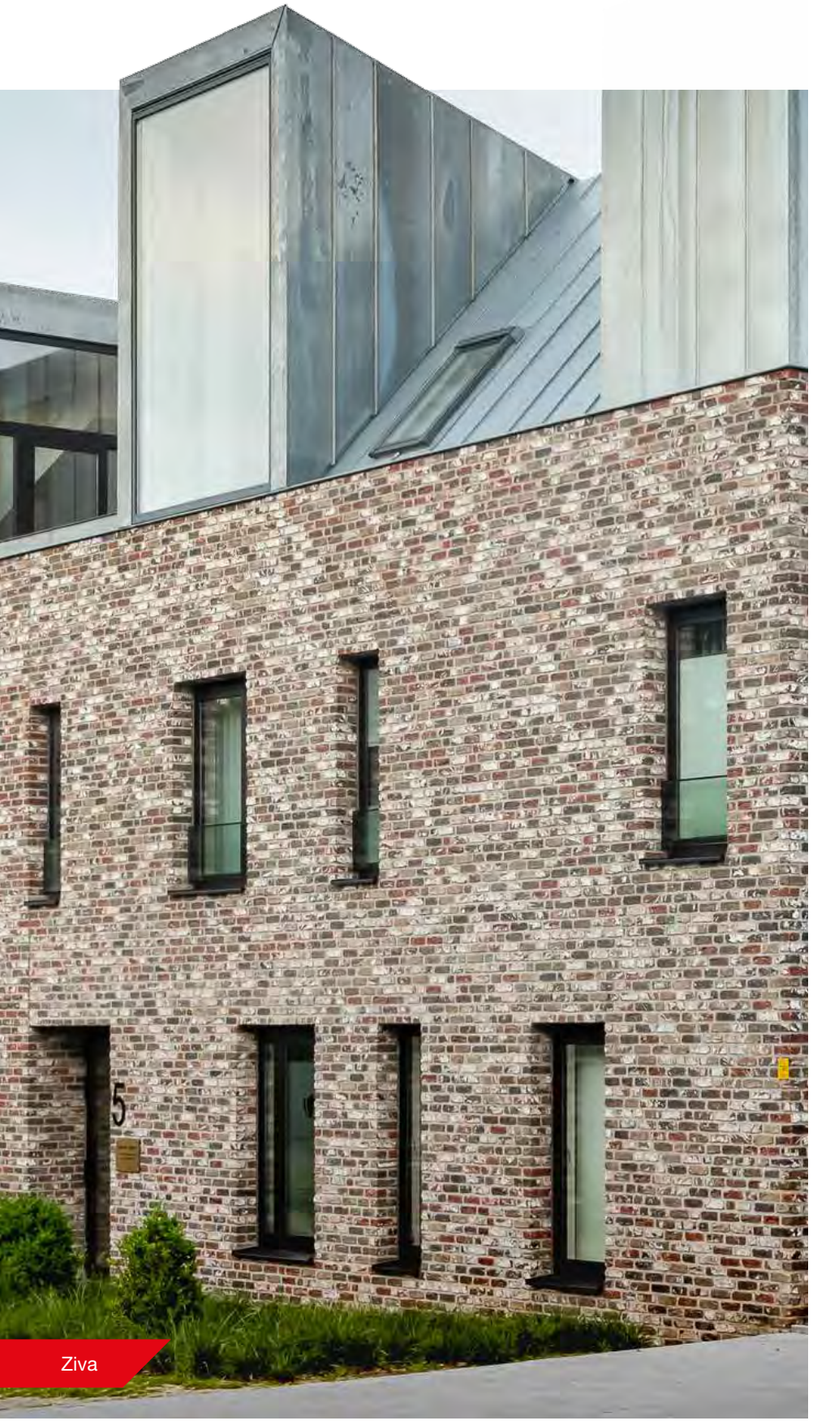


Helena



Helena

Hammered





Pallas



Hades



Ziva



Chronos





Koloro



Mela



Crema



Blanco



Nevoso



Mela



Crema



Paloma



Nevoso

Koloro

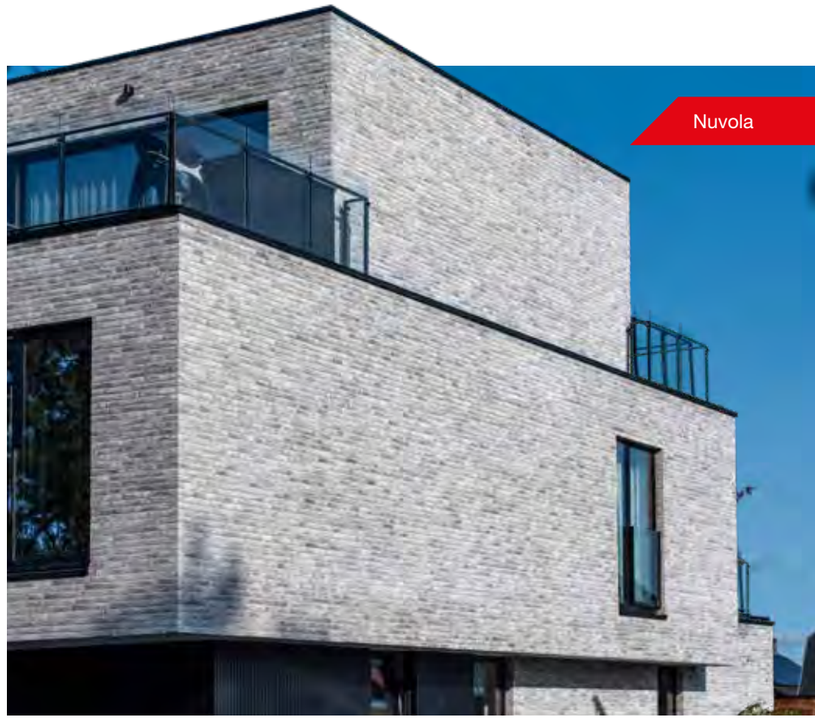

Metallic

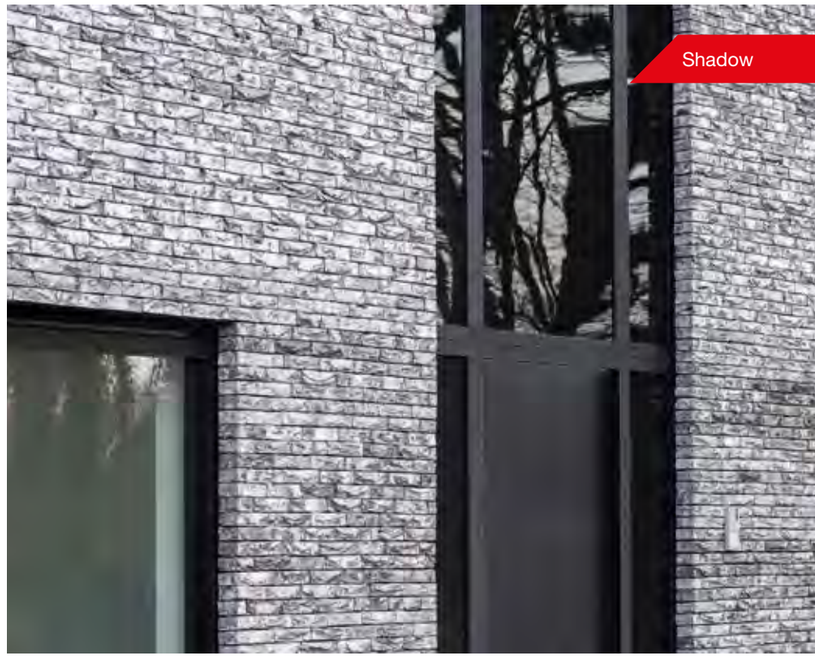

Nuvola


Metallic


Shadow


Sarno


Nuvola


Shadow

Oxygenless



Anthracite Braised



Green-Grey Braised



Green-Grey Braised



Anthracite Braised



Green-Grey Braised

DUBIO



Monet DUBIO 1



Monet DUBIO 1



Monet DUBIO 2



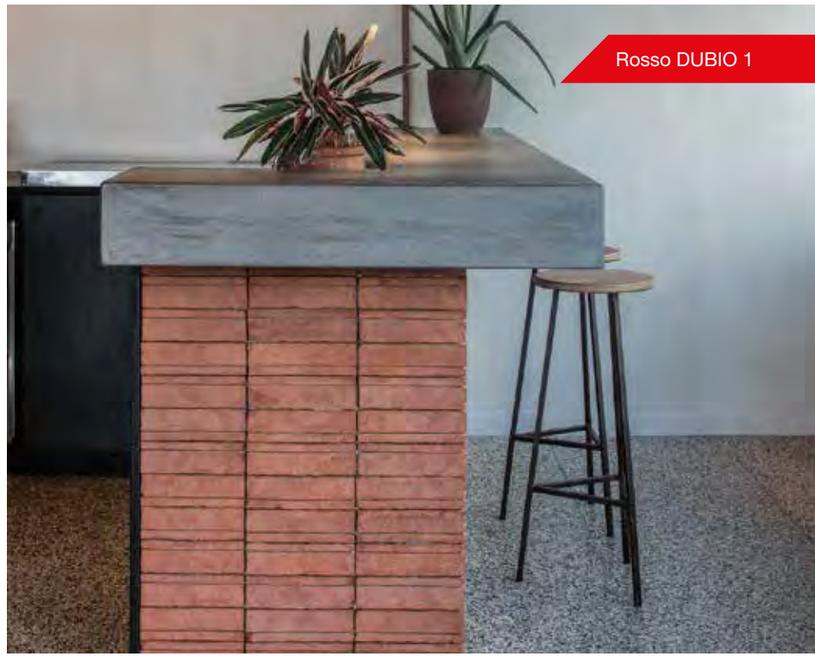
Rosso DUBIO 1



Rosso DUBIO 2



Rosso DUBIO 1



Rosso DUBIO 1

DUBIO



Salto & Roca DUBIO 1



Salto DUBIO 1



Salto DUBIO 2



Roca DUBIO 1



Roca DUBIO 2



Salto DUBIO 2

Caprice

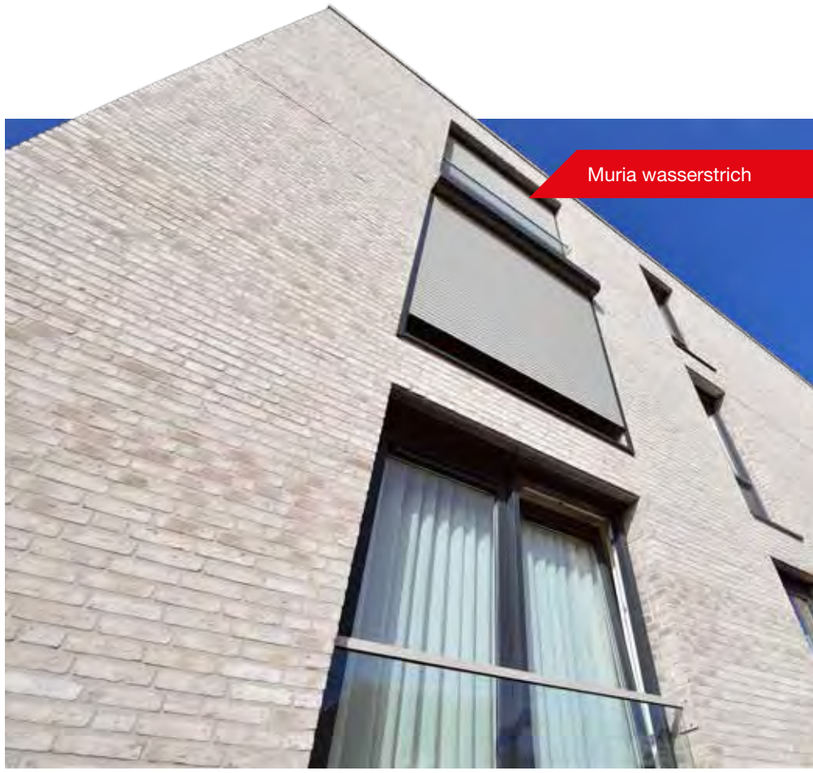

Liza wasserstich


Laguna wasserstrich


Liza wasserstrich


Troika


Montrea


Muria wasserstrich


Montrea

Caprice



Telica wasserstrich



Tornado wasserstrich



Fleurie wasserstrich



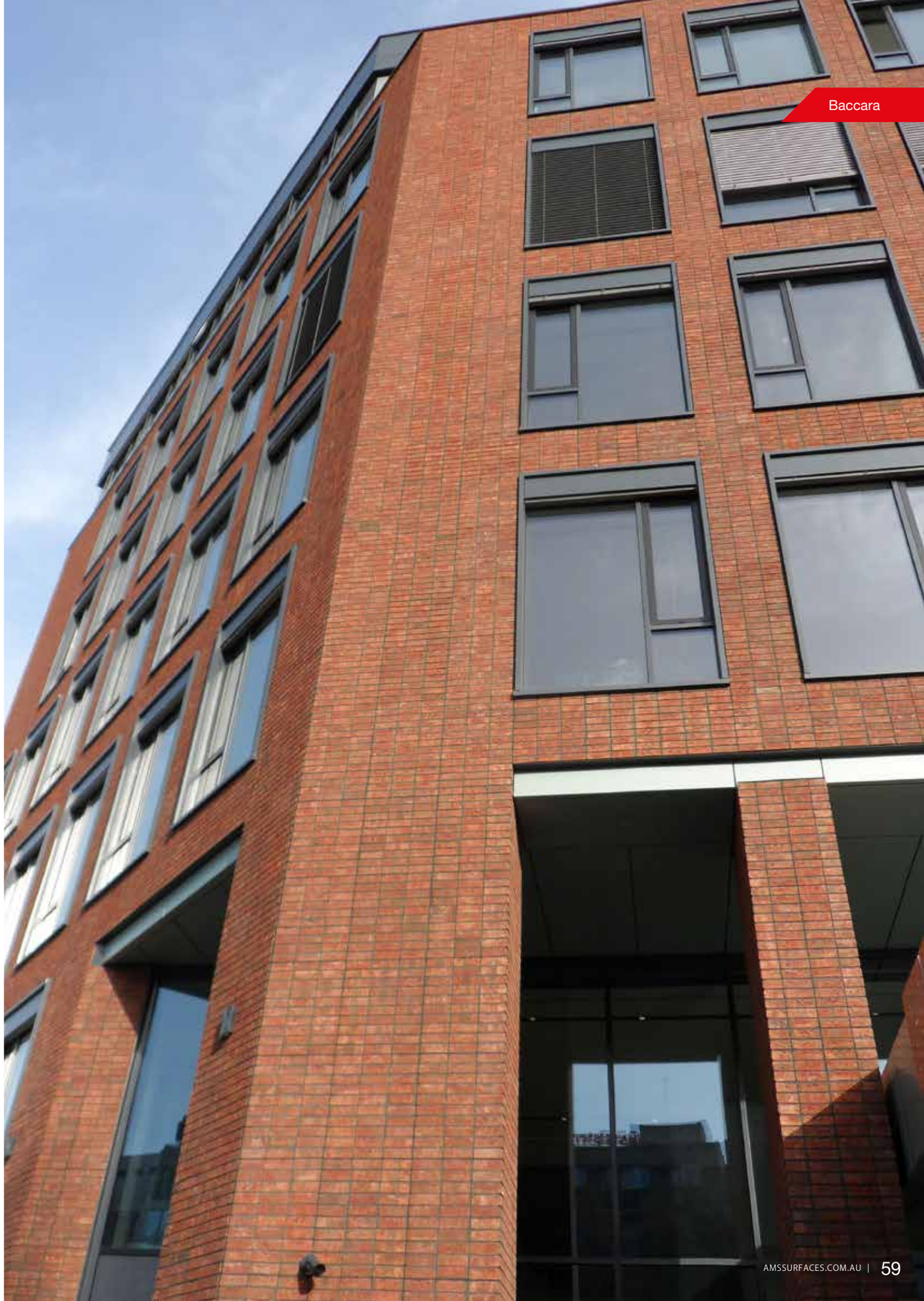
Telica wasserstrich



Berwick

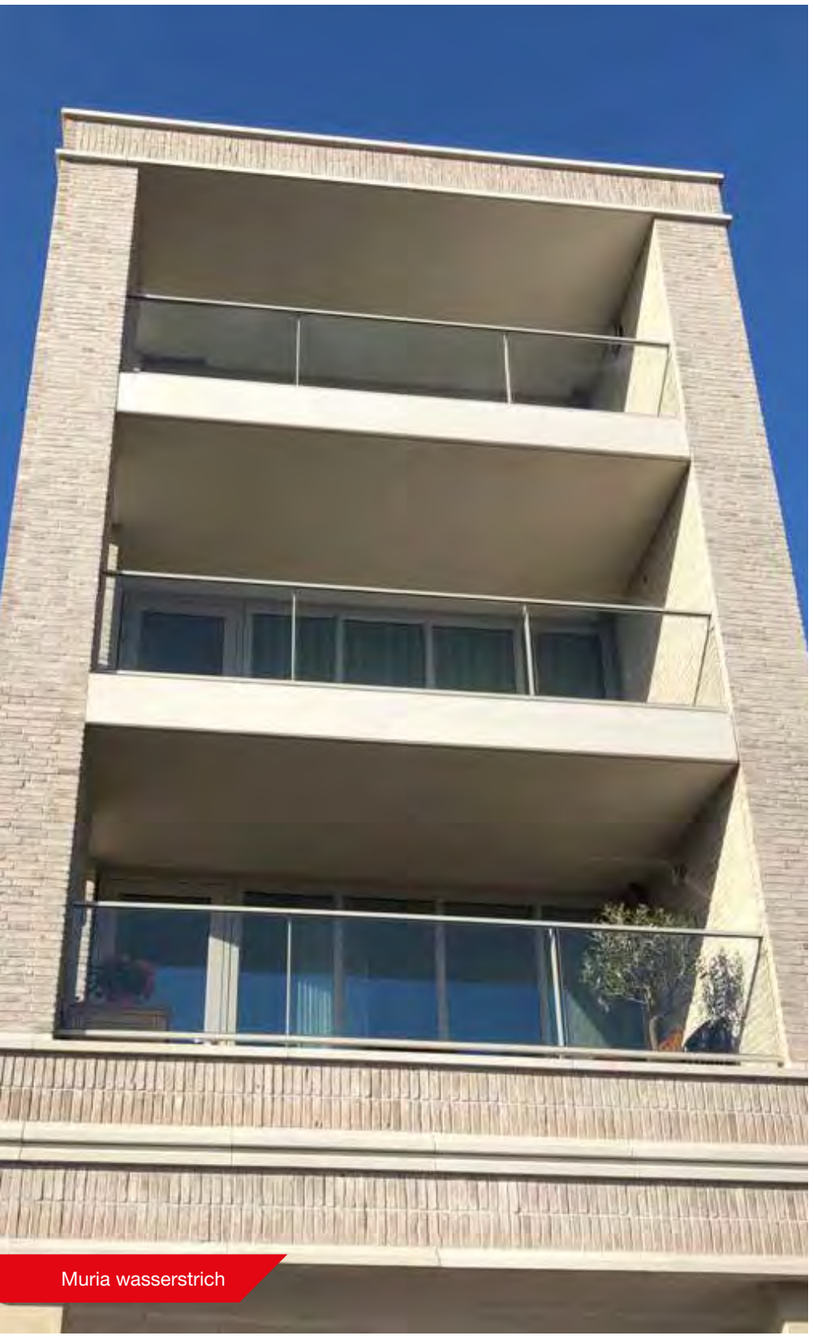


Baccara



Baccara

Caprice



Muria wasserstrich



Maderas wasserstrich



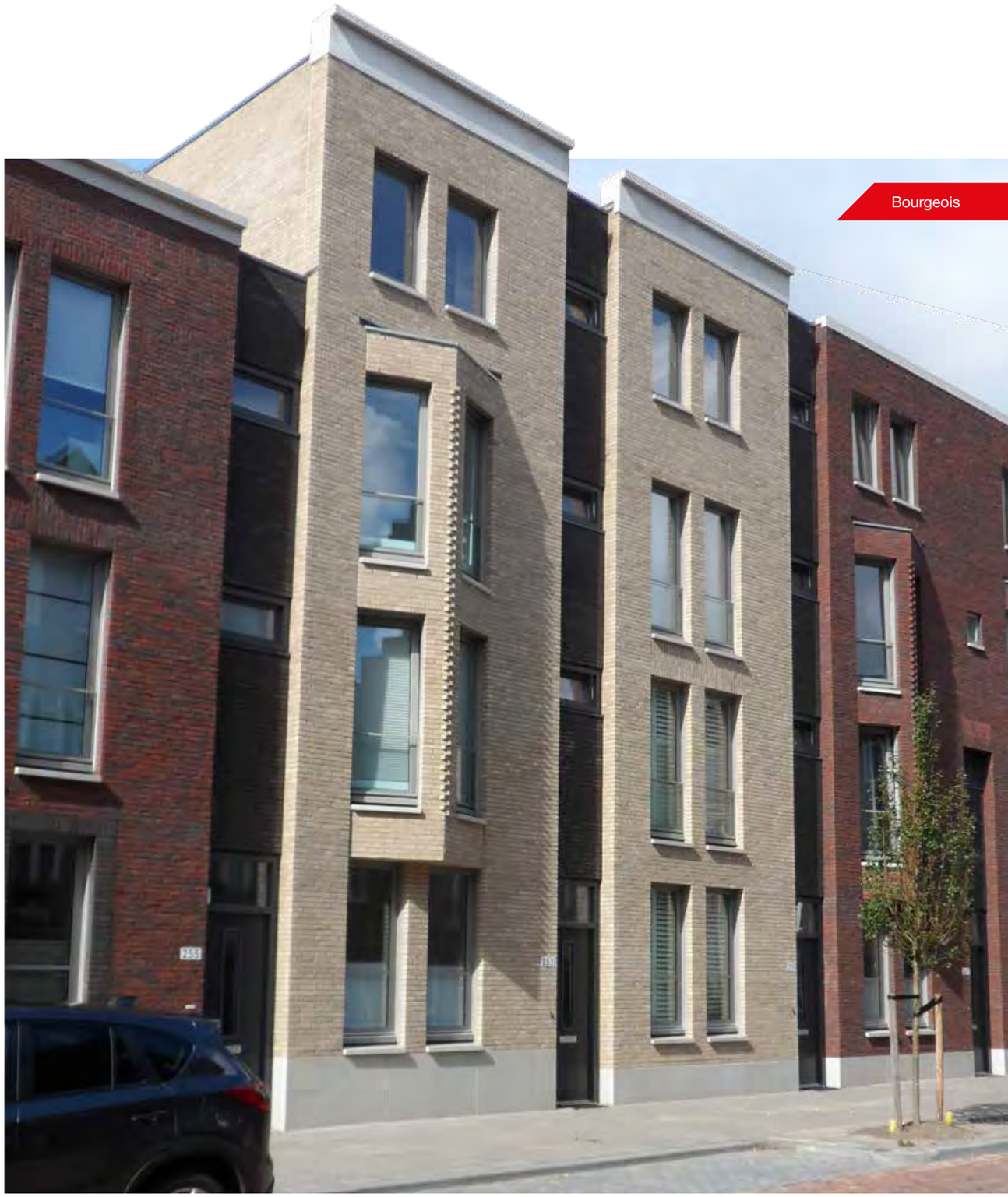
Muria wasserstrich



El Cumbre wasserstrich



Bourgeois



Bourgeois

Caprice



Osorno



Bromo



Bromo



Osorno



Fuji



Fubro



Bromo

Caprice

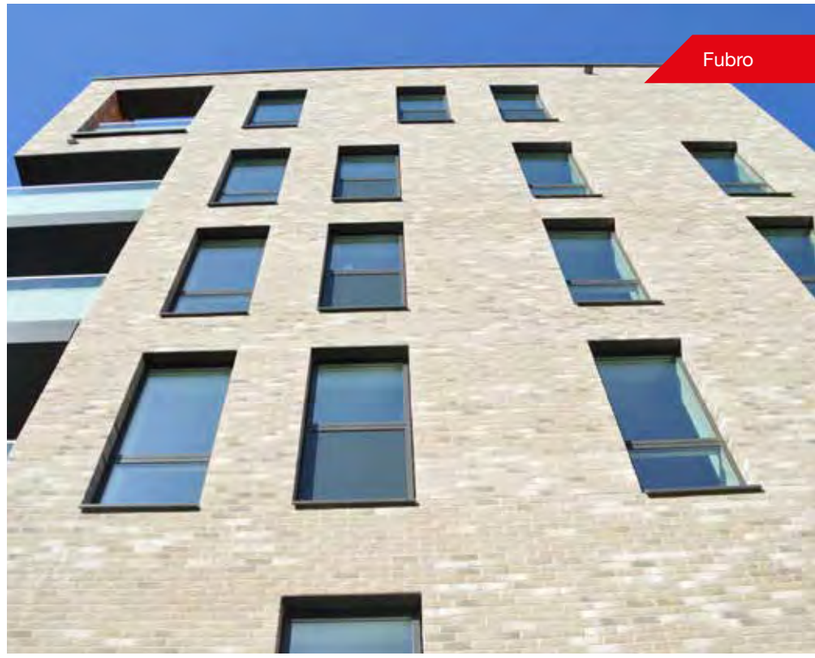

Fuji


Lurus wasserstrich


Mayon


Caldera wasserstrich


Salvador wasserstrich


Fubro


Fuji



Hand-moulded

Hand-moulded facing bricks have a unique shape and colour. In the past, hand-moulded bricks were actually made by hand, today we produce them with extremely modern machines. Using a perfect imitation of the traditional production method, we obtain this typical hand-moulded brick with its irregular surface, varied hues and grains.





Wasserstrich

Wasserstrich bricks are sleek and combine the irregular shape of hand-formed bricks with an unsanded extruded brick.

The bricks owe their name to a special technique during production. Instead of sprinkling sand into the mould, we use a fine water spray to release the clay shapes from the moulds. This process beautifully reveals the natural color of the clay mix and gives the facing brick a soft, nuanced hue.







Size

You can choose from quite a few different sizes and colours of facing bricks.

At first glance, the format may seem less important than the colour or finish, but it still deserves attention. In the larger whole, the format also determines the appearance of your overall project.

MOD

MOD 50
±190x90x50

RF 4

RF 4
±210x100x40

WV

WV 50
±210x100x50

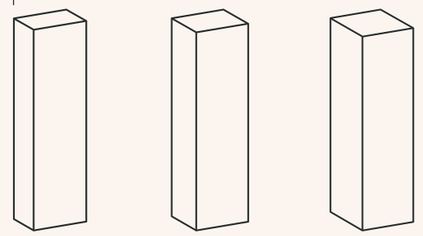
WV 65
±215x100x65

Discover N70

Nelissen Bricks' N70 range is an ecological range that combines price, aesthetics and ecology.

The three formats within the series - N70/4, N70/5 & N70/6,5 - each have a unique format that offers numerous benefits. For example, the N70 series reduces CO2 emissions during the production process. Thanks to its slim shape, transportation is also more CO2-friendly and reduces the mortar required by about 30%. The result? An aesthetic facade with ecological benefits.

N70

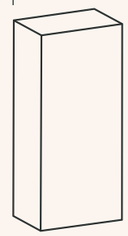


N70/4
±240x70x40

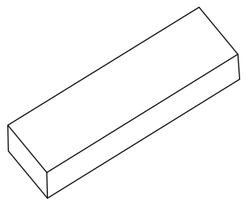
N70/5
±240x70x50

N70/6,5
±240x70x65

NNF



NNF
±240x107x72



Discover the benefits of **N70**

Verwerking

Normal look with joint

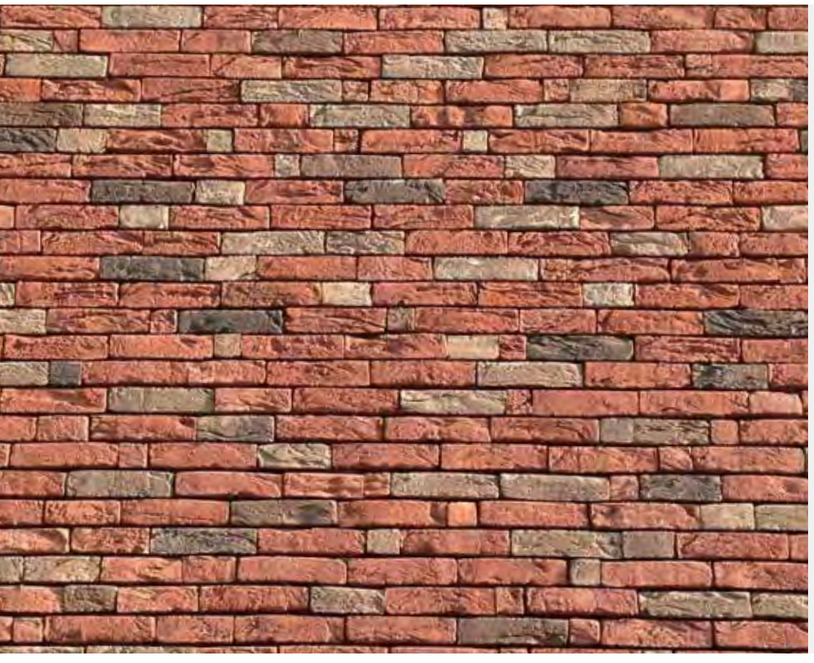
Joints of 10 -12 mm are common with traditional brickwork, but there are other options. It is best not to take a risk when choosing the right joint colour. The joint can cover up to 25% of the façade, and therefore largely determines the appearance of the façade brickwork. For example, a light joint colour will emphasise the colour of the facing bricks, while a dark joint colour will give the façade a darker look. You can also work tone-on-tone, giving the façade a more colour-intensive image.



Thin joint with thin bed mortar

Joints of 10 -12 mm are common with traditional brickwork, but there are other options. It is best not to take a risk when choosing the right joint colour. The joint can cover up to 25% of the façade, and therefore largely determines the appearance of the façade brickwork. For example, a light joint colour will emphasise the colour of the facing bricks, while a dark joint colour will give the façade a darker look. You can also work tone-on-tone, giving the façade a more colour-intensive image.



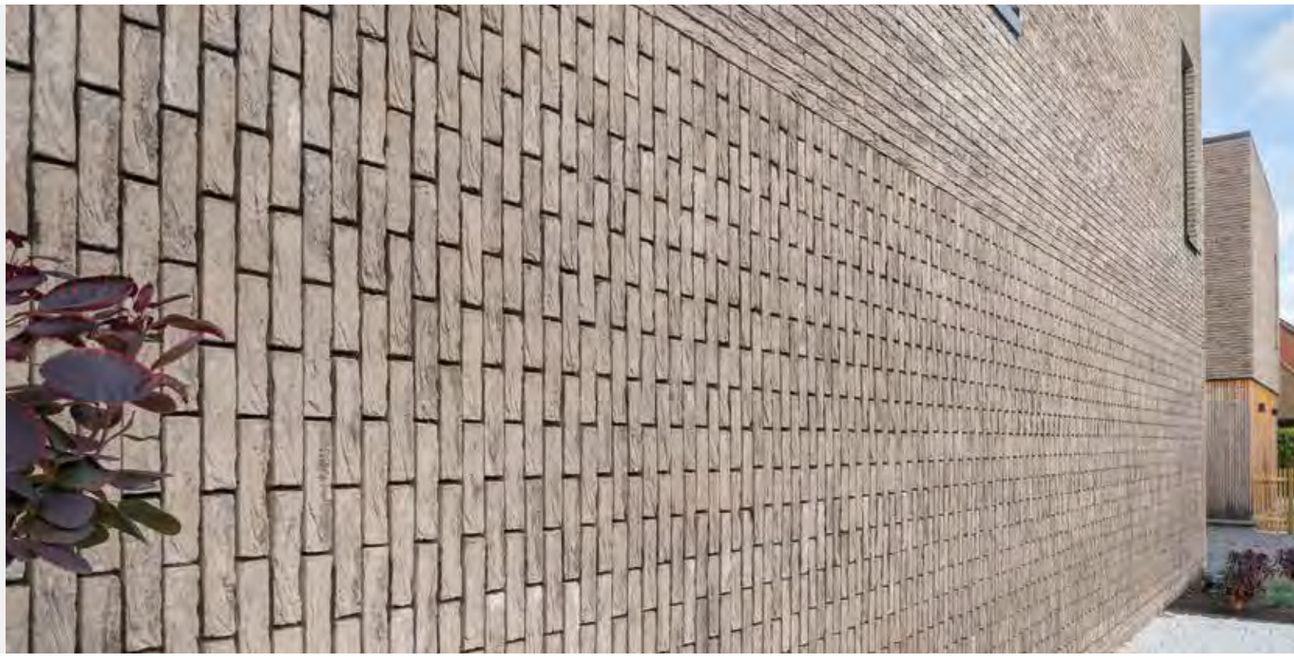


Glued look

Glued brick façades are increasingly appearing in the streets. The beautiful façade gets all the attention, because there are no joints visible. This ensures modern, sober architecture with clean lines, while the colour of your facing brick will be much more intense than if it had a joint.

In addition to providing a stronger structure than traditional masonry, glued walls have other important advantages. There is less chance of efflorescence and limescale deposits, and you can count on higher durability.

All facing bricks can be glued when using the correct adhesive mortar. The colour of the adhesive mortar is adapted to the brick in most projects.



Be inventive

Innovative application

At Nelissen Steenfabrieken, we do not like boring uniformity. This is why we keep coming up with new solutions for both the manufacture of facing bricks and their application in your project. This is why we chose our motto “Be Inventive”: we are happy to give you all the tools you need to make a choice that matches perfectly with your personality and how you want your home to feel.



Special shapes and sizes

The facing bricks in the N70 series feature an exclusive facing brick format: ±240x70x40 mm (N70/4), ±240x70x50 mm (N70/5) and ±240x70x65 mm (N70/6,5). The special dimensions are a small change with a world of difference, allowing you to enjoy many benefits in your construction project. This also applies to the Nelissen NF (NNF) with its exclusive format of 240x107x72 mm.





Mix your own combination

There’s no accounting for taste. We have a range of exclusive shades that we can offer in mix ranges to fully meet your particular needs. Do you want to give it a try? Get started with the mix and joint module on nelissen.be.



DUBIO: shadow joints make your facing brick look slimmer

The DUBIO brick design is based on our N70. This newcomer is undoubtedly an asset to residential construction. Shadow joints in the brick create a beautiful illusion that the façade is constructed of especially thin bricks. You can place the brick horizontally, vertically or randomly in different colours. You will undoubtedly fall like a ton of bricks ... for this brick.

Be inventive

Engobe

Engobe is a thin, liquid clay layer that is applied to the dried facing brick and then co-fired in the kiln. This glazing technique provides a certain sheen or changes the color of the brick. You will find some examples in the Caprice range.



Tumbled facing bricks

Do you prefer a rustic, classic look? Our bricks from the Hammered series are tumbled after production, giving them a cool retro look. This makes them a great alternative to our Classico range.





Sintered facing bricks

Can you be won over by coal sintering? Does this special effect suit your sense of aesthetics? We have several sintered facing bricks as standard in our range.



Cross bond without cuting: Baekelsystem

This beauty is facilitated by our Baekel brick with its vertical groove on one side. As a result, you no longer have to cut the brick in half to get the historic-looking cross bond. This saves extra work, reducing the cost of this traditional handicraft to bring it within everyone's reach.

Be inventive

Cement coating with Koloro

The facing bricks of our Koloro range have a cement coating, which gives them a whitewashed or coated look once incorporated and when using a modified joint.



Bricks for painting and whitewashing

We have these in our range too. Ask for advice.





Braised facing bricks

For braising, previously baked bricks go back into the kiln. The high temperature results in a chemical reaction that results in the iron oxides discolouring from red to grey or from pink and yellow to lighter shades. And the result? An intensely warm and creative appearance.





Specials

Brick slips for exterior designs

One of the ways in which brick slips can be used to great effect is to reface an existing building: they allow you to give an existing façade a complete “makeover. On the other hand, brick slips can also be used for new or industrial buildings. Brick slips are always glued with specially designated (mortar) glue. Due to the thinness of a brick slip, the normal detailing of windows and doors can be maintained when applying these brick slips. Thus no high alteration costs! Once applied, brick slips have the same appearance as traditional brickwork. Besides brick slips, we also offer special corner strips that can be applied for the corner cut on walls, window and door openings. All our brick slips are original and unique and are available in our standard range of colours and textures.

Brick slips to decorate interior walls

If you want your apartment or house interior to be authentic and unique, and you would like to lose less space because of the reduced thickness, you should definitely consider applying brick slips in your interior design. Whether you are a modern style lover or prefer a more traditional style, brick slips combine modern and classical elegance and give your living spaces a charming and timeless look. On top of that, they add character to your interior. Brick slips are cut out of the original facing bricks on request. Therefore they have the same characteristics and carry the same quality certification as facing bricks. In addition, they offer some extra advantages: they are lighter, easier to process and to ship. Brick slips are merely approximately 2 cm thick.

Special bricks

A special brick is a brick that has a different profile compared to a standard brick. These bricks provide special façade effects so that extra attention can be paid to a project. We can make even the most difficult profile bricks based on a good sketch. Unlike normal standard bricks, special bricks are still made by hand. We already have moulds for the standard models below. Special bricks between 50 mm and 65 mm can be obtained in almost all colours in the short term from the extensive range.





Iso-Façade

Iso-Façade combines high-quality insulation boards with stone strips by Nelissen, providing a fully integrated façade system. Thanks to the smart design, you will enjoy efficient insulation as well as a timeless look that perfectly matches any architectural style.

- Fully enclosed insulation shell
- Authentic appearance of facing bricks
- Suitable for any architectural style
- Easy to install
- Suitable for new construction and renovation





Eco

An ecological approach for the future

Nelissen works with a 100% natural product: Löss. This is a nice, first step in the right direction. This clay is mined in our own quarry and then transported to the factory halls via conveyor belts. There, a process starts that pays maximum attention to sustainable production.

The process is almost like a recycling process. Nothing is lost. The same goes for the life cycle of a facing brick. Clay is processed into facing bricks. These bricks are used in homes that will stand for at least 100 years. Moreover, the bricks are recycled after demolition. At this point, they will serve as foundation material.

By constantly improving our activities and processes, we minimise the environmental impact of our production process. Minimal nuisance due to noise and dust in the environment, optimal waste management, efficient use of energy, raw materials and water, those are our main strengths.

Quality

Nelissen Brickworks constantly strives for the highest quality, and therefore works in accordance with the management system that is certified in accordance with ISO 9001 (quality), ISO 14001 (environment), Factory Production Control and the Brickmakers Quality Charter.

Bricks produced at the Lanaken production unit comply with the following product certificates. The after-treatment to the bricks surface and its durability are not part of the BENOR certification.



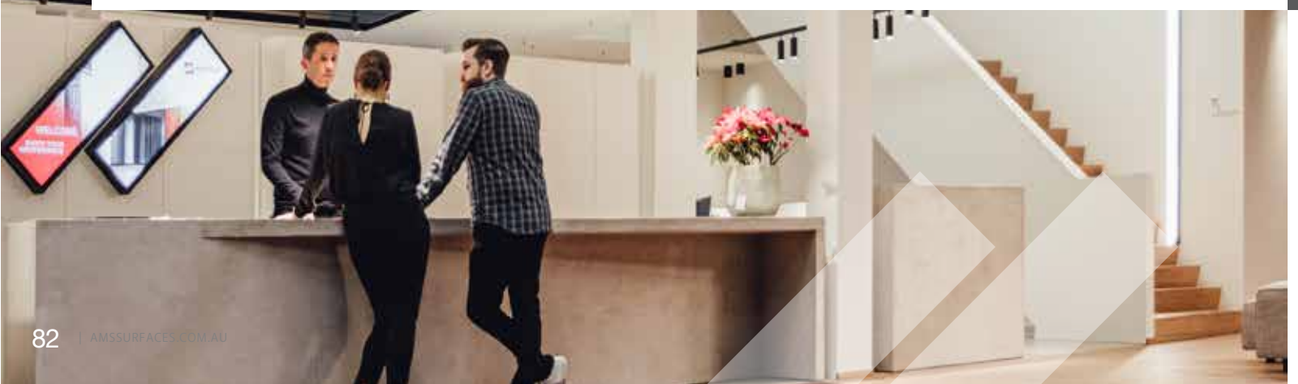


Service

We hope we can inspire you with our collection and we especially hope that we can contribute to the realization of your dream project.

Would you like to see a particular brick with your own eyes? Be sure to visit our showroom. Our experienced staff will help you with pleasure. We also offer free samples of your favourite bricks.

Would you prefer to see a brick applied in an existing home? Please do not hesitate to request our extensive reference lists by using the contact form on our website, or by contacting us directly through email at enquiries@adelaidemarble.com.auen or by phone at **+61 8 8352 1265**



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BRICK COLLECTION

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AMS Surfaces are the exclusive distributors for Nelissen in SA

AMS Surfaces AdelaideMarble SPECIALISTS NELISSEN

Colours are indicative only and we recommend viewing samples in one of our showrooms.