



**ROYAL FACADE**









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## ABOUT COMPANY

**Our Company ROYAL FACADE**  
**is a manufacturer of clinker brick siding thermo panels in Ukraine!**

We use only high quality raw materials and products in manufacturing, that is approved by certificates and technical documentation.

We always have favorable prices and promotional offers. We operate all over the territory of Ukraine.

We provide services in designing and 3-D visualization of Your facade.

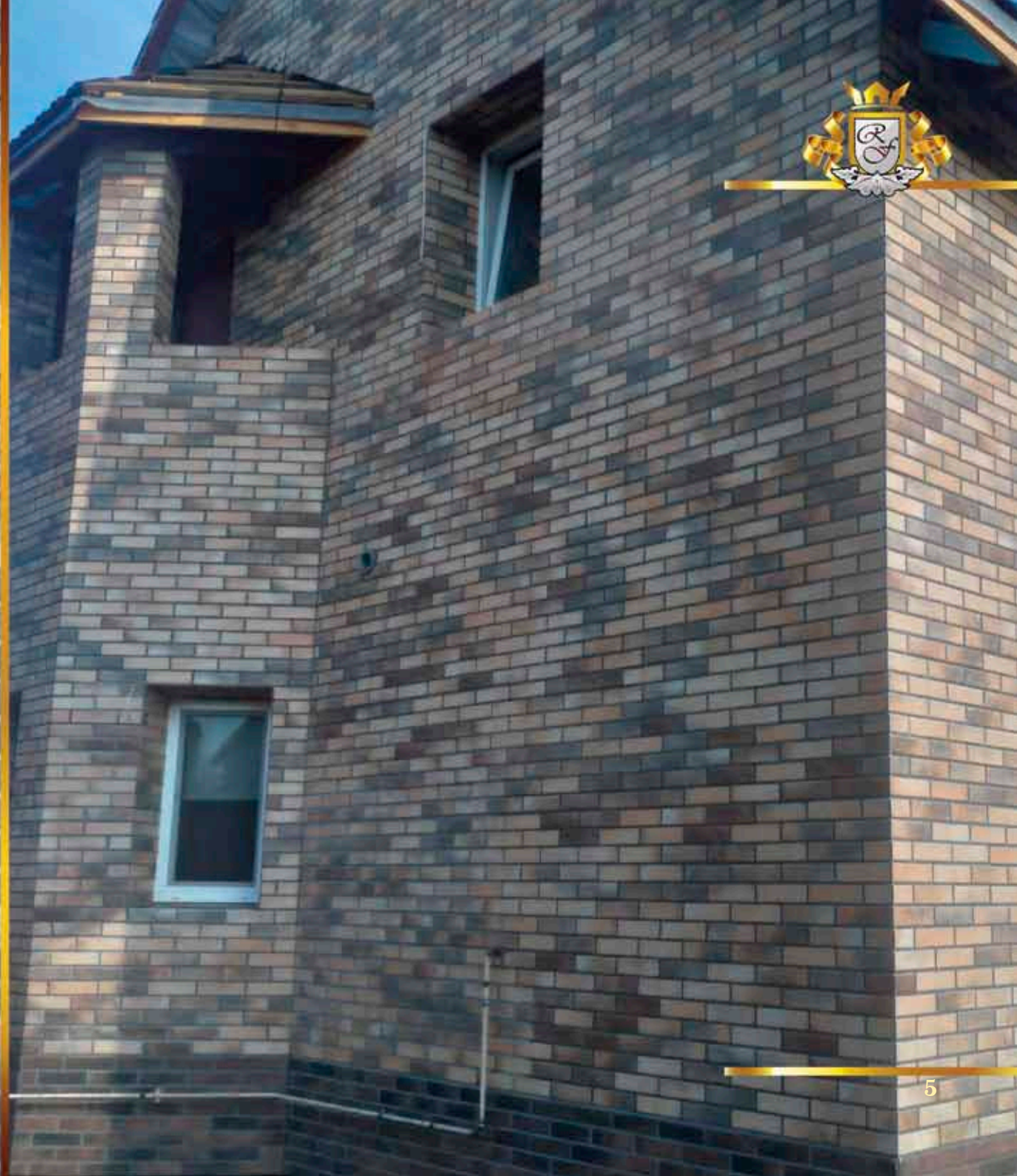


We provide consultations when working with our products, provide with technical documentation, and, if necessary, “installation supervision” is possible.

Our team doesn't just sell the product or service, we are always happy to suggest You the best decision, which meets Your requirements!

If the recommended rules and instructions are followed, we will issue written guarantee.







## OUR VALUES

- The manufacturing of clinker brick thermo panels for siding and energy-saving heat insulation of accommodation – this is our vocation and what we know and know how to do the best!
- We offer You only the product, that would be used for finishing of our property and would suggest to our close people, we work on principle of uncompromising quality!
- We believe in reasonable choice of the customer of our product, and believe in our power this choice to be justified. We do not produce non-exclusive goods, all our products are exclusive as well as their owner.
- We are grateful to our competitors for good and bad examples, analyzing their work we are getting better.
- We know, that by creating energy-saving buildings, we build environment-oriented and rational future





### COMPETITIVE ABILITY

- We invest into creation of competitive strengths at the market of energy-saving products and services. Usually we guarantee the right choice and quality result for our customers. We believe, that our future lies in the careful attitude to the environment and in rational far-sighted use of resources using energy-saving technologies.

### CLIENTINESS

- **ROYAL FACADE** — is a client-oriented business team, which works on the principle of gratitude and recognition. A grateful Client — our target №1. We give people a simple decision of complex tasks.

### FOCUS ON INNOVATION

- We are open for changes and are ready for innovations, but only for that ones which had been already experienced and evaluated by market. For You we will offer only that products, for which we bear only personal responsibility – and this is the reputation of the Company **ROYAL FACADE**, and it is our most valuable resource!!!



## OUR MAIN OBJECTIVES

- To study the customer needs in order to fulfill his wishes as accurate as possible.
- Creation of commercial offer, oriented for individual selection of materials.
- Carrying out an analysis of reasonable investments and benefits for the customer.
- Personalization of the customer's facility.
- Comfort saving in the house and keeping of primitive form of facade for many years.
- Saving customer time: suggest quality, reliable and long-lasting material, which doesn't require remodeling every 3–4 years.

Our CORPORATE BANNER contains such words:

«Clinker thermo panels by TM **ROYAL FACADE** — is a combination of European energy-saving eco-technologies, and application of esthetical traditions of insulation».





Follow the principles of like-minded community, that saves the ecology of the planet, carefully using its resources and creation of comfort and classic conceptual structure of the buildings.

OUR COMPANY STATEMENT are the words:

Unique technology of clinker siding thermo panels manufacturing makes our product long-living and durable by means of repetitive compression of tiles into insulant, which is confirmed by guarantee commitment of LLC **ROYAL FACADE** for 25 years.

Exterior facade with clinker thermo panels reminds classical laying of clinker brick, that is why our product is always in the fashion.

In production only European certified raw materials are used, which allows clinker thermo panels meet international quality standards.

ДInexpensiveness of clinker thermo panels is due to the fact that **ROYAL FACADE** it is a part of European program to compensate for 35% of the cost of insulation — IQ Energy (up to 3000 Euros).







Clinker thermo panel of TM Royal Facade consists of self-extinguishing tile of insulation (ПСБ-C25/35, extruded polystyrene foam for your choice of thickness from 30 up to 150 mm) and ceramic (clinker) wall tile.

Cementing process of two materials is performed by means of tile compression into the insulation tile using single component polyurethane adhesive, which is penetrated throughout structure of both materials creating monolithic and durable construction: decorative clinker + insulant = thermo panel

None of the adhesive compound is able to provide more reliable joining of two materials without applying of additional pressure with penetrating effect in the structures of the surfaces to be glued!

Locking design, which is located on each side of the panel, was developed by us on a quarter principle, which completely eliminates the occurring of “thermal bypass”.

### Our UNIQUE SALES PROPOSITION:

The owner of facade with clinker thermo panels of TM **ROYAL FACADE**, acquires not only the product, but the whole range of services for the order placement and supervision of the order, that can include energy audit, 3D visualization, complex calculation and delivery of materials, installation supervision, after-sales service and redeem of own residual stock.



# TYPES OF LOCK CONNECTIONS

**F**

**F-**

**F+**

Clinker  
thermal  
panel



Corner  
unit 90



Corner  
unit 45





# TYPES OF LOCK CONNECTIONS



## F TYPE

Clinker thermal panels with a special quarter lock, which prevents the appearance of cold bridges, are called the "F" insulation format. The minimum thickness of these thermal panels is 50 mm for expanded polystyrene (EPS) and 30 mm for extruded one (XPS). The maximum thickness is 200 mm.



### Advantages of "F" format thermal panels:

- Attractive cost.
- The tile is almost completely pressed into the insulation (except for the parts that stand behind the insulation, but according to Test Protocol No. 211-323/124/18, the adhesion strength of the tile to the insulation exceeds the norm by 4.7 times).
- Universal format, which is suitable for both insulation and decoration.
- A quarter lock along the perimeter of the thermal panel.



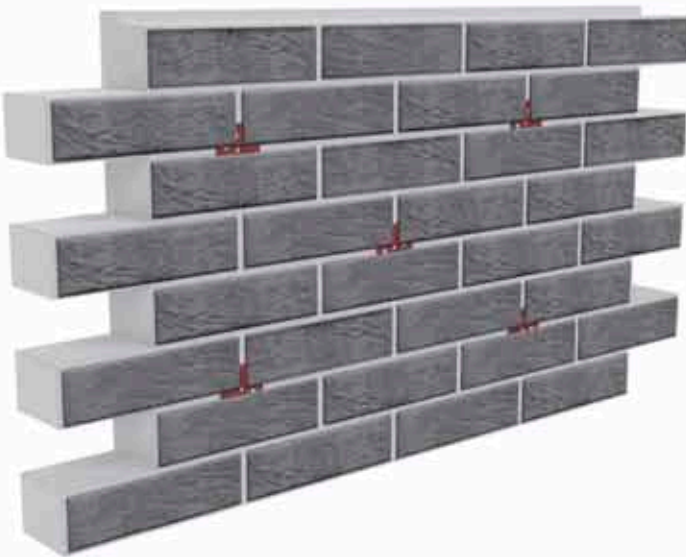
# TYPES OF LOCK CONNECTIONS

## F- TYPE

Clinker thermal panels with a quarter lock, but horizontally of the "F-" format. The minimum thickness of these thermal panels is 50 mm for expanded polystyrene (EPS) and 30 mm for extruded one (XPS).

The maximum thickness is 150 mm. Technologically possible insulation thicknesses: 50 mm, 80 mm, 100 mm, 120 mm, 150 mm (corners up to 100 mm). Suitable for an already insulated or levelled facade.

Clinker thermal panel



Corner unit 90



Corner unit 45



### Advantages of thermal panels of the "F-" format:

- Average cost.
- The tile is completely pressed into the insulation and according to Test Protocol No. 211-323/124/18, the adhesion strength of the tile to the insulation exceeds the norm by 4.7 times.
- The installation of thermal panels is facilitated, but due to the presence of locks only horizontally, additional use of foam on the side joints is required.
- Absence of cold bridges horizontally, but their presence is possible on vertical locks (unless additional use of glue foam is used).



# TYPES OF LOCK CONNECTIONS



## F+ TYPE

Clinker thermal panels with a special quarter lock, which prevents the appearance of cold bridges, as well as 100% complete gluing of the tiles, are called the "F+" insulation format. According to the Test Protocol No. 211-323/124/18, the adhesion strength of the tile to the insulation exceeds the norm by 4.7 times. The minimum thickness of these thermal panels is 80 mm. Technologically possible options of thicknesses are 80 mm, 100 mm, 120 mm, 150 mm (EPS and XPS). The maximum thickness is 150 mm. A quarter lock is optimal, as it is available along the entire perimeter of the panel. The thermal panel is a gluing of two equal parts of the insulation, which ensures ideal geometry and the absence of the "arc" effect due to the internal tension of the integral foamed form.

Clinker thermal panel



Corner unit 90



Corner unit 45



### Advantages of "F+" format thermal panels:

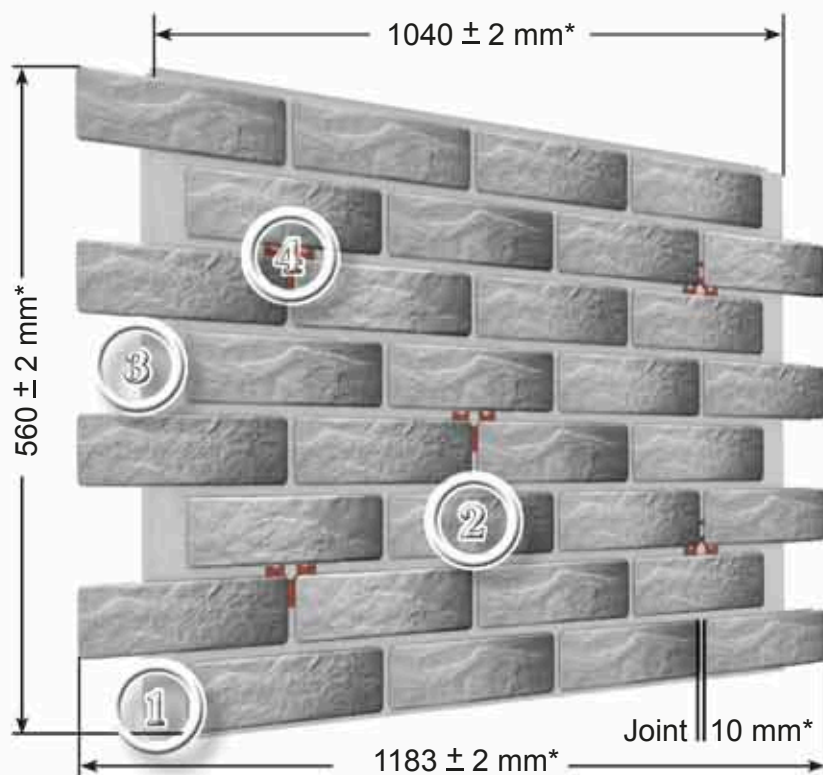
- The price is higher than the price of F and F- format thermal panels.
- A quarter lock along the entire perimeter protects the facade from the appearance of cold bridges (no additional application of glue foam on the joints of thermal panels is required).
- Full gluing of tiles over the entire area of the thermal panel.
- Technologically convenient, fast and correct installation.



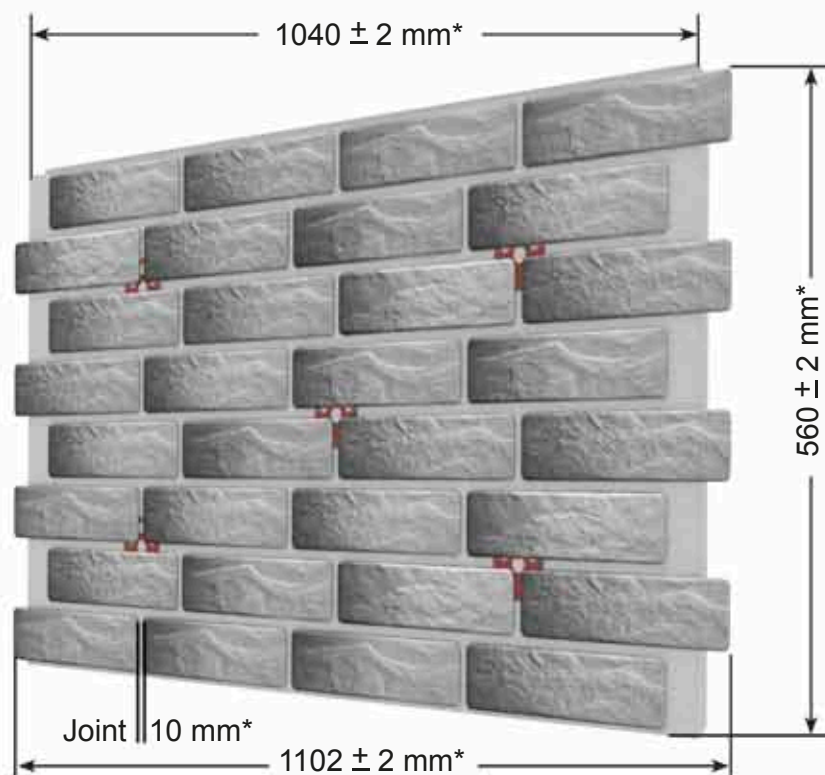
# THERMO PANEL with clinker tile — TYPE 1

## TYPE-1

Clinker thermal panel 1/2



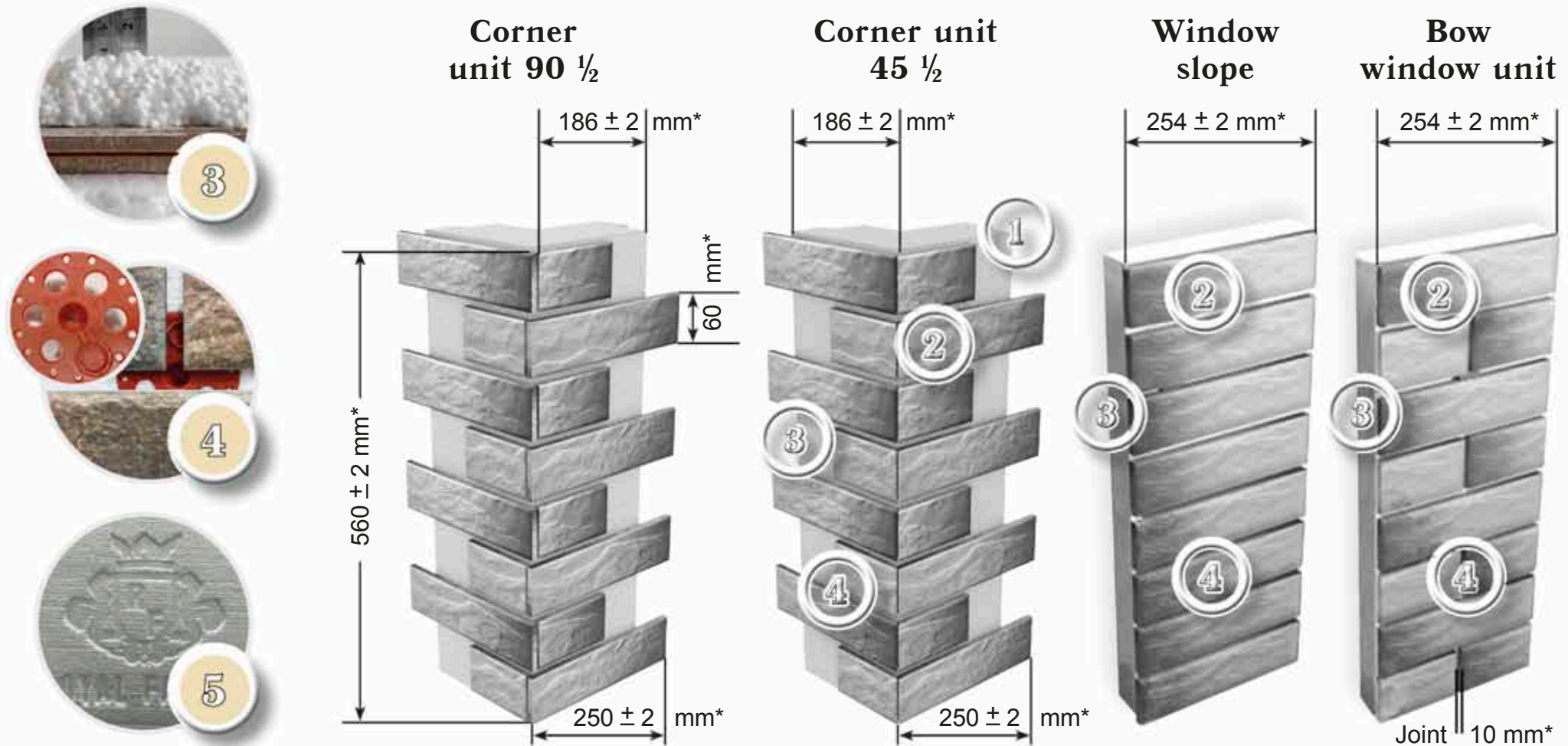
Clinker thermal panel 1/4



- 1 Quarter lock (along the panel)
- 2 Protective-decorating lay (clinker tile)
- 3 Embedded details from zinc-coated steel for fixing by means of fired pins.

- 4 Heat-insulating layer thickness from 30 up to 150 mm.
- 5 Imprint of the Royal Facade logo, when pressed on the back of the panel.

# THERMO PANEL with clinker tile



\* valid for panels with clinker tiles of Cerrad and Paradyz production, format of panels with tiles of other manufacturers can differ.

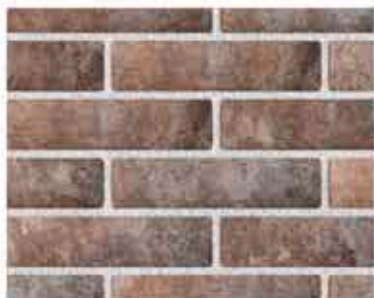




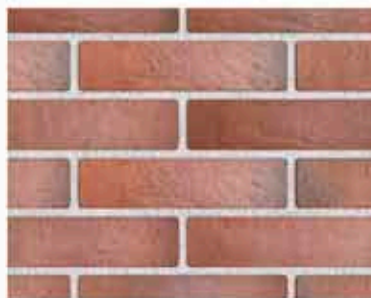
# THERMO PANEL with clinker tile — TYPE 1



## Golden Tile



Baker street beige



Chester orange



Fino dark beige



London smoke



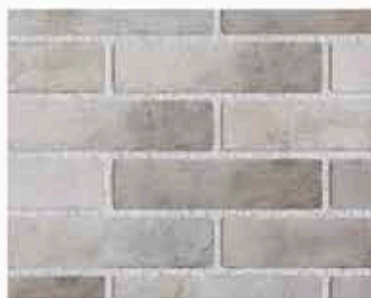
London anthracite



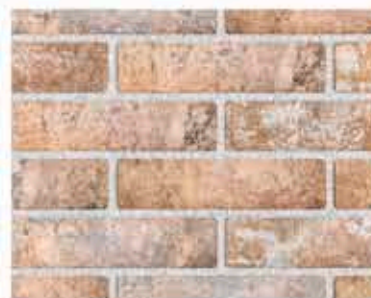
London cream



Baker street light beige



Fino beige



London beige



Oxford beige

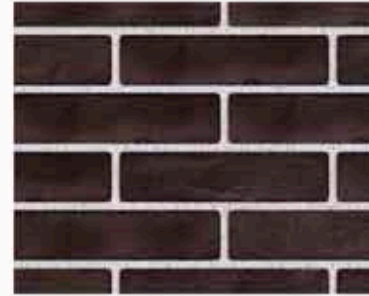
# THERMO PANEL with clinker tile



Oxford cream



Seven tones gray



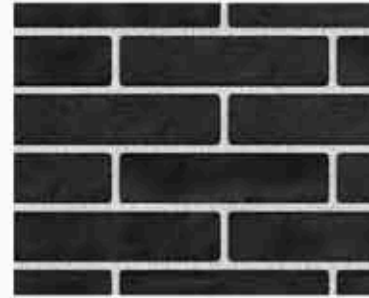
The strand brown



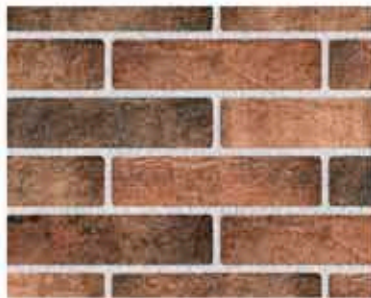
Seven tones beige



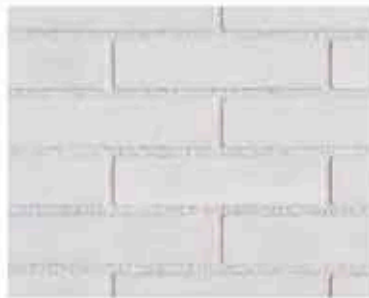
Seven tones tobacco



The strand black



Seven tones orange



The strand white



Westminster orange





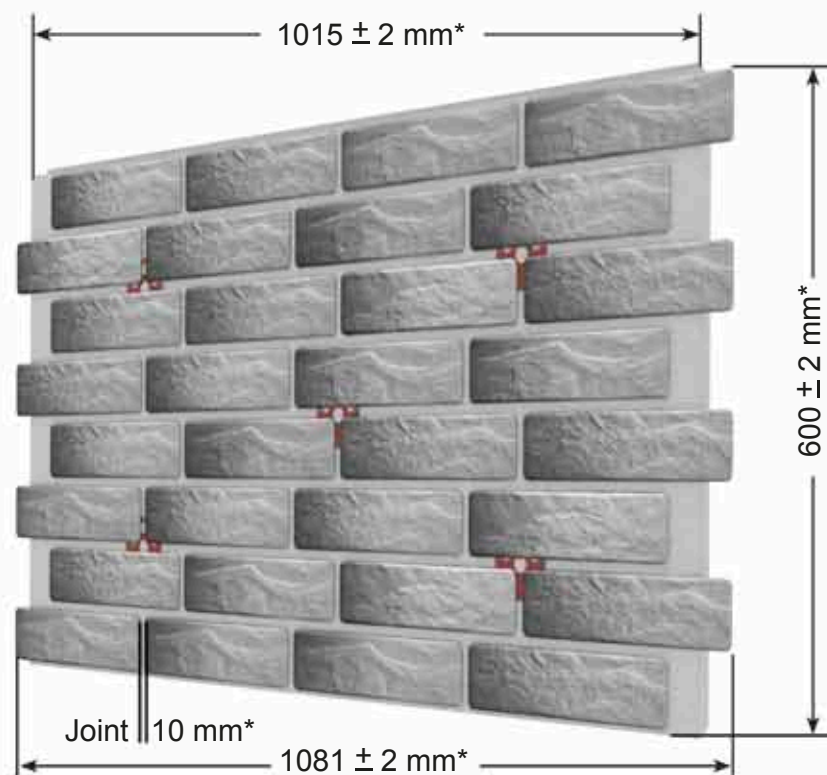
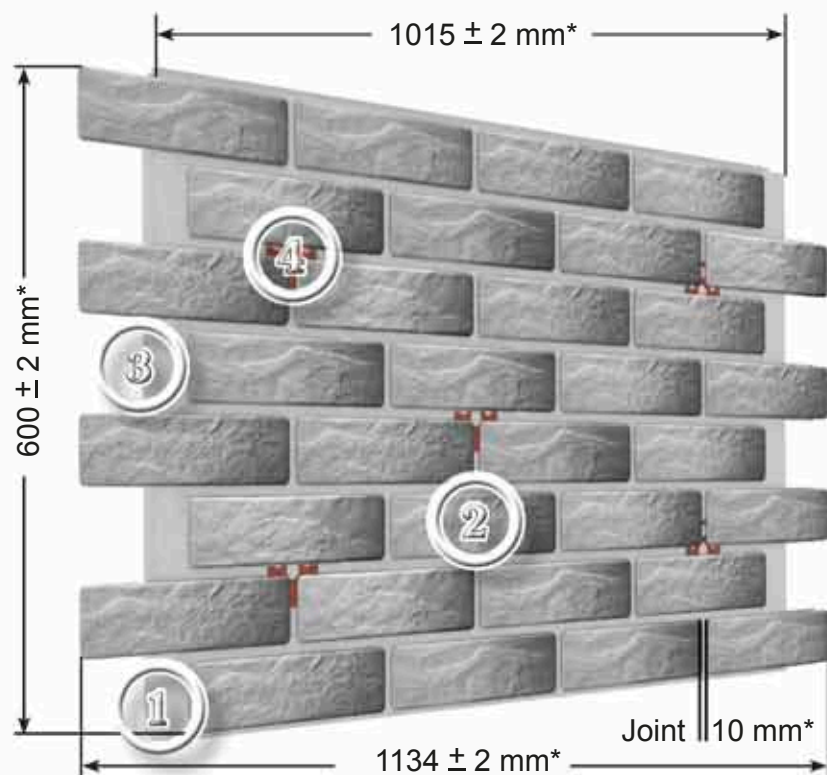


## THERMO PANEL with clinker tile — TYPE 2

### TYPE-2

Clinker thermal panel 1/2

Clinker thermal panel 1/4

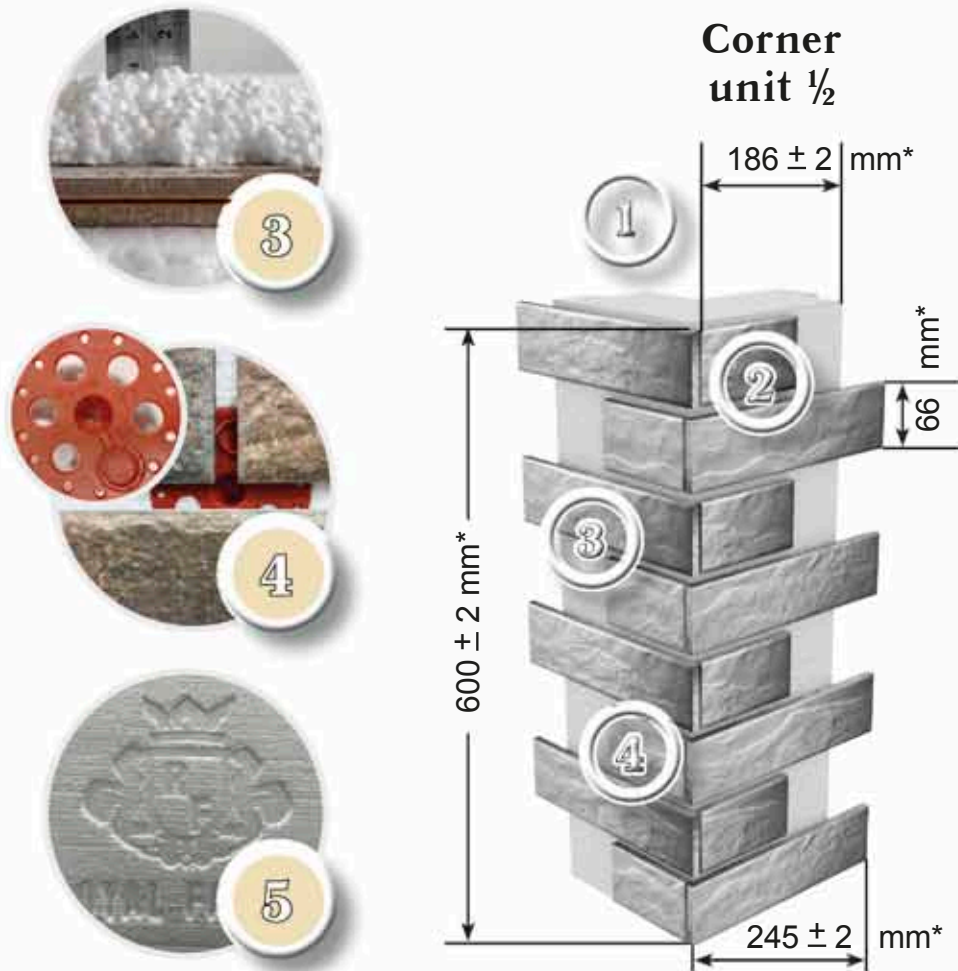


- ① Quarter lock (along the panel)
- ② Protective-decorating lay (clinker tile)
- ③ Embedded details from zinc-coated steel for fixing by means of fired pins.

- ④ Heat-insulating layer thickness from 30 up to 150 mm.
- ⑤ Imprint of the Royal Facade logo, when pressed on the back of the panel.

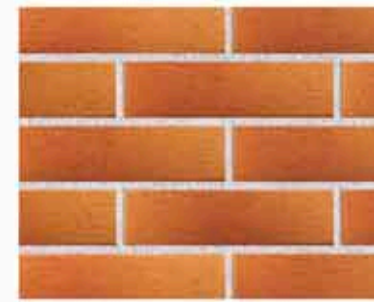


# THERMO PANEL with clinker tile

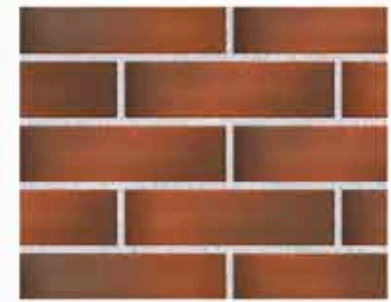


\* valid for panels with clinker tiles of Cerrad and Paradyz production, format of panels with tiles of other manufacturers can differ.

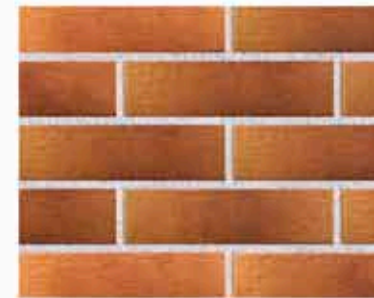
**PARADYZ**  
CERAMIKA



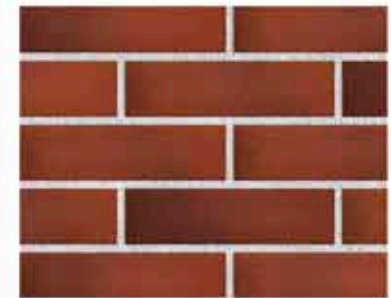
Aquarius beige



Cloud brown

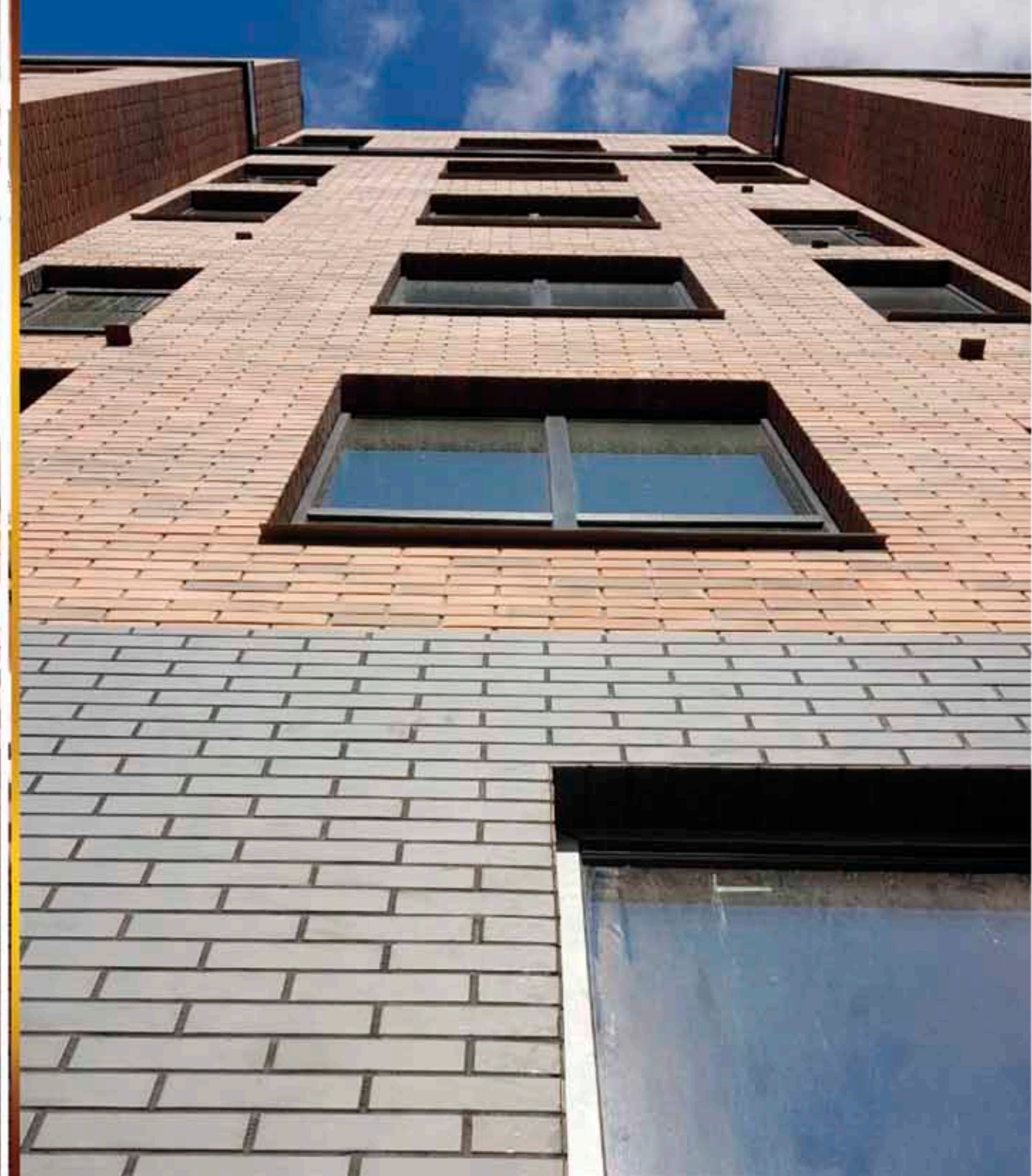


Aquarius brown



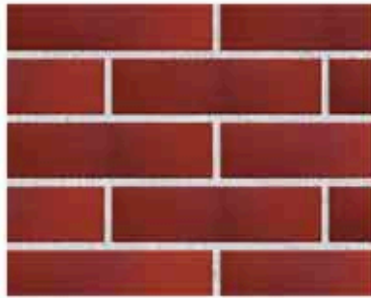
Cloud brown duro



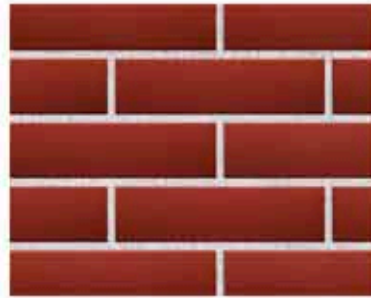




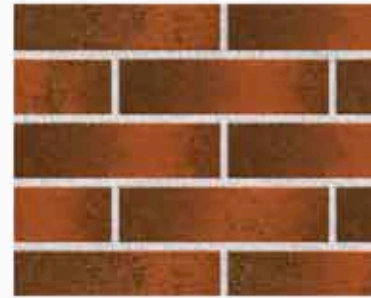
# THERMO PANEL with clinker tile



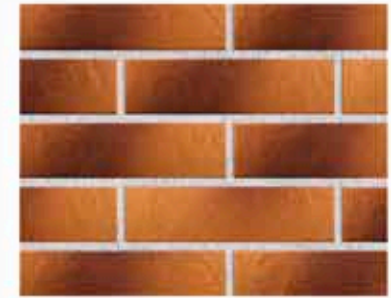
Cloud rosa elewacja



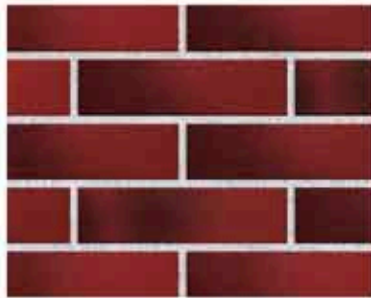
Natural rosa



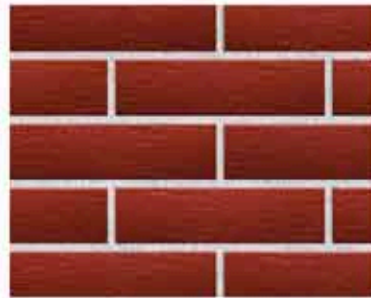
Semir brown



Taurus brown



Cloud rosa duro



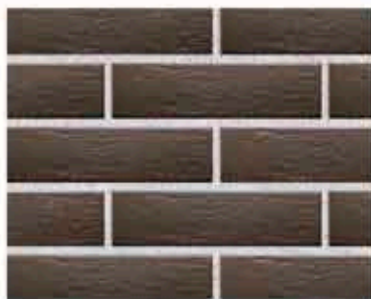
Natural rosa duro



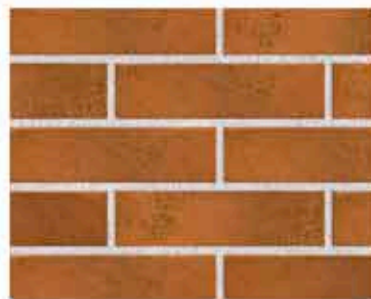
Semir grafit



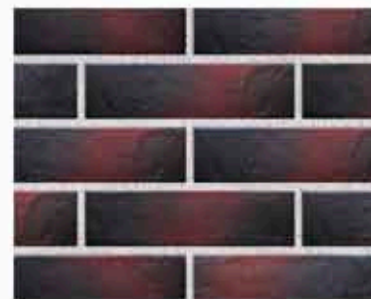
Taurus grys



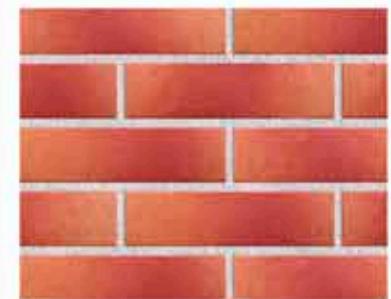
Natural brown duro



Semir beige



Semir rosa



Taurus rosa





## THERMO PANEL with clinker tile — TYPE 2



Ilario beige



Scandiano beige



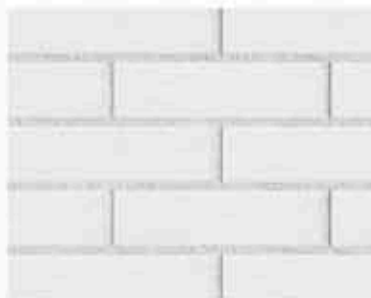
Scandiano nero



Viano antracite



Ilario brown



Scandiano bianco



Scandiano ochra



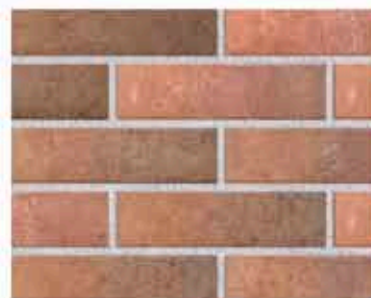
Viano beige



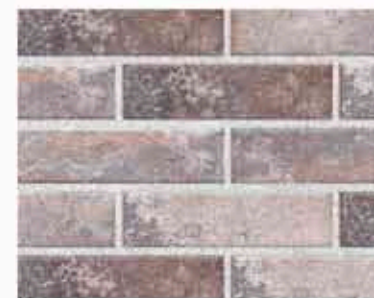
Ilario ochra



Scandiano brown



Scandiano rosso



Viano grys

# THERMO PANEL with clinker tile



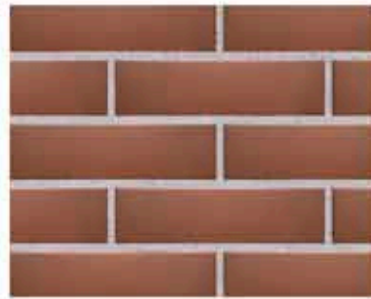
**CERRAD**



Alaska rustiko



Atakama



Brown brown



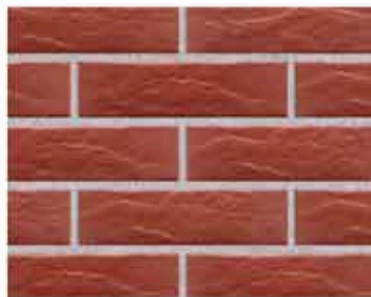




## THERMO PANEL with clinker tile — TYPE 2



Brown brown rustiko



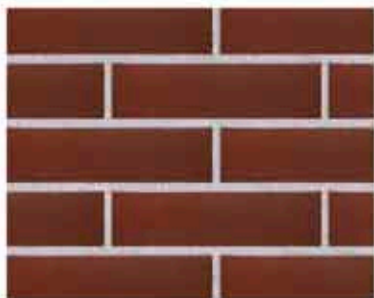
Burgund rustiko



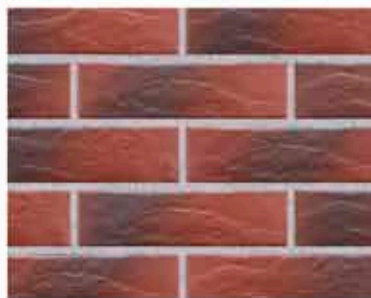
Colorado rustiko



Dakota rustiko



Brown glazed



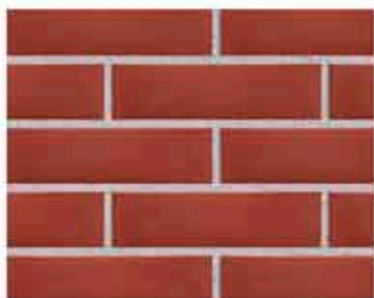
Burgund rustiko shaded



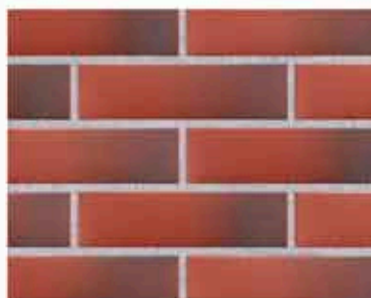
Cream



Foggia bianco



Burgund



Burgund shaded



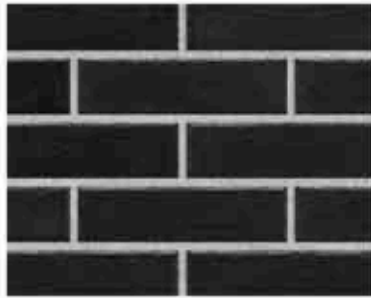
Cream rustiko



Foggia gray



# THERMO PANEL with clinker tile



Foggia nero



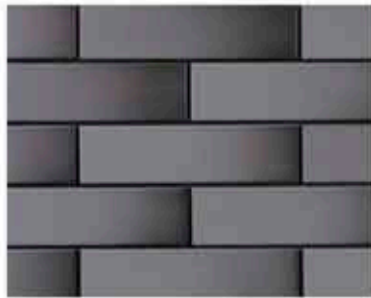
Glazed nero



Loft brick cardamon



Loft brick masala



Glazed graphite



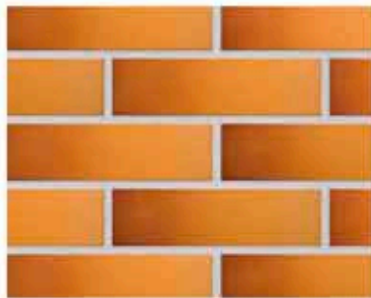
Gobi rustiko



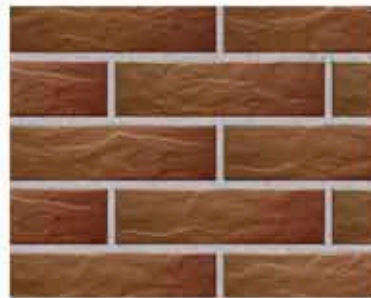
Loft brick chili



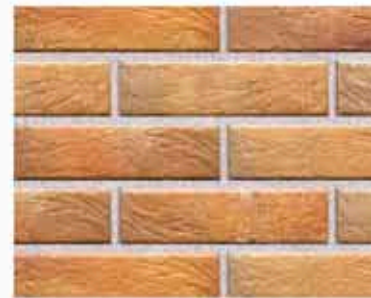
Loft brick pepper



Kalahari rustiko



Loft brick curry



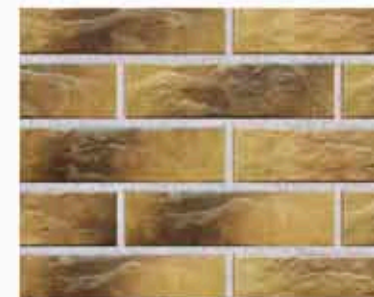
Loft brick salt



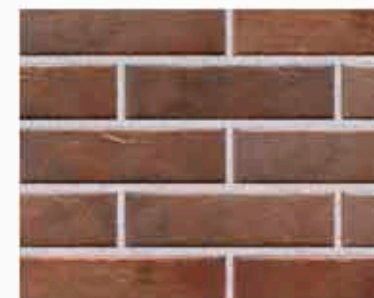
## THERMO PANEL with clinker tile — TYPE 2



Montana rustiko



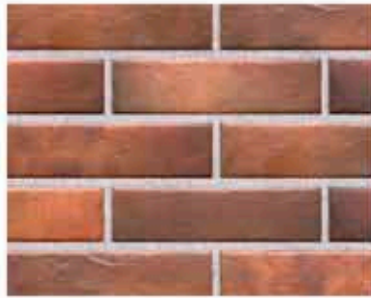
Nevada rustiko



Retro brick cardamon



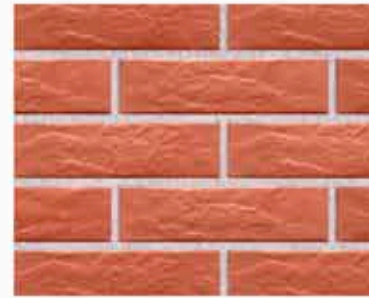
# THERMO PANEL with clinker tile



Retro brick chili



Retro brick pepper



Rot rustiko



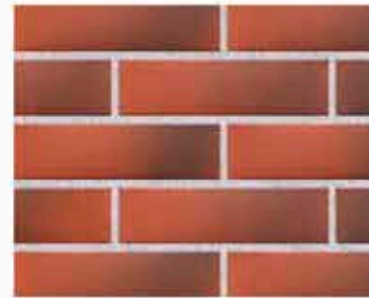
Sand



Retro brick curry



Retro brick salt



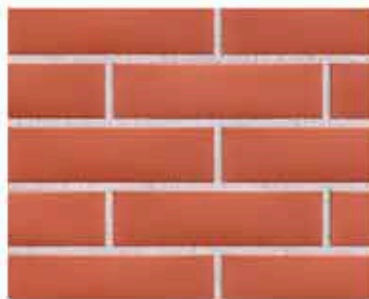
Rot rustiko shaded



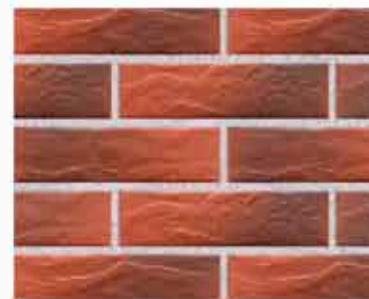
Sand rustiko



Retro brick masala



Rot



Rot shaded



Tile grey smooth/szara

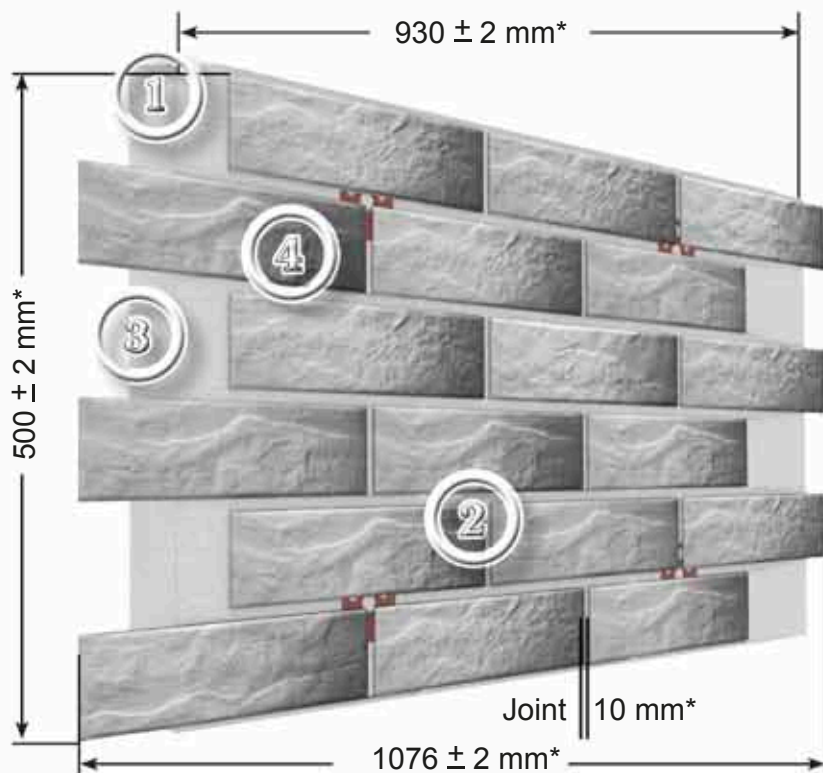




## THERMO PANEL with clinker tile — TYPE 3

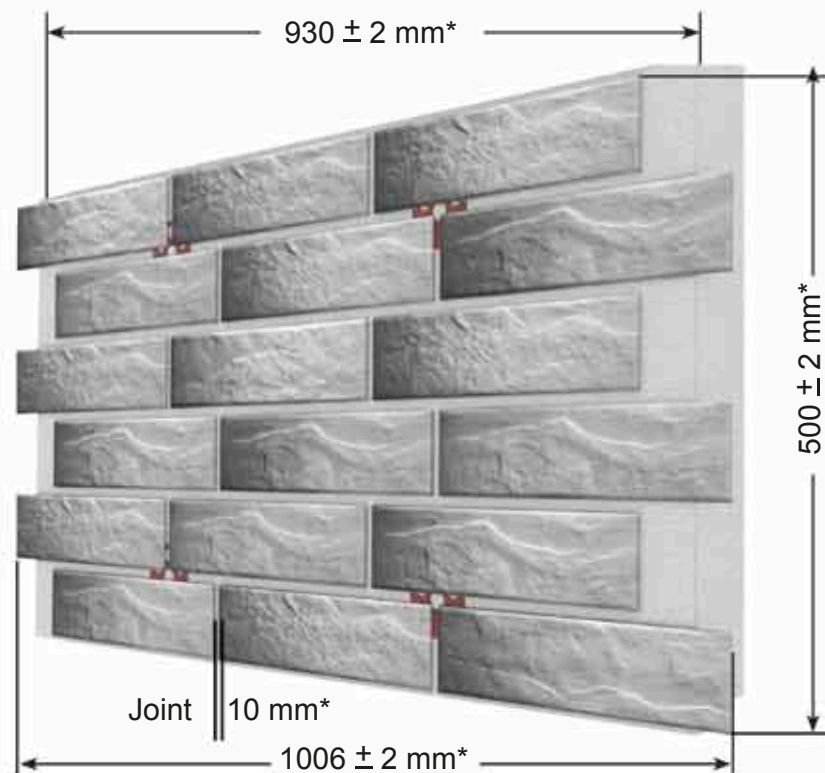
### TYPE-3

Clinker thermal panel 1/2



- ① Quarter lock (along the panel)
- ② Protective-decorating lay (clinker tile)
- ③ Embedded details from zinc-coated steel for fixing by means of fired pins.

Clinker thermal panel 1/4



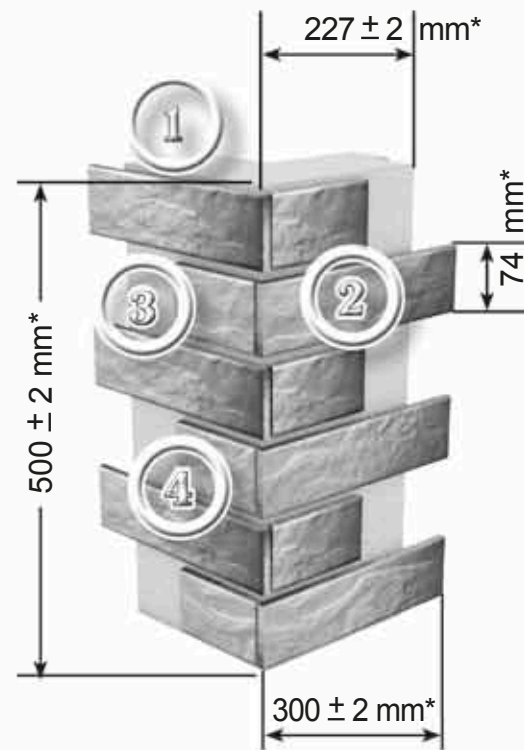
- ④ Heat-insulating layer thickness from 30 up to 150 mm.
- ⑤ Imprint of the Royal Facade logo, when pressed on the back of the panel.



# THERMO PANEL with clinker tile



Corner  
unit  $\frac{1}{2}$



\* valid for panels with clinker tiles of Cerrad and Paradyz production, format of panels with tiles of other manufacturers can differ.



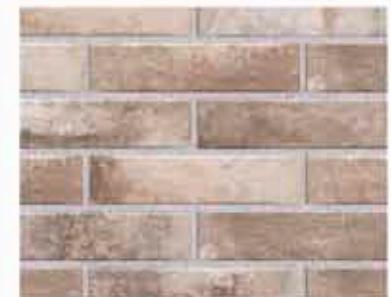
Stone piatto antracyt



Stone piatto red



Stone piatto gray



Stone piatto sand



Stone piatto honey



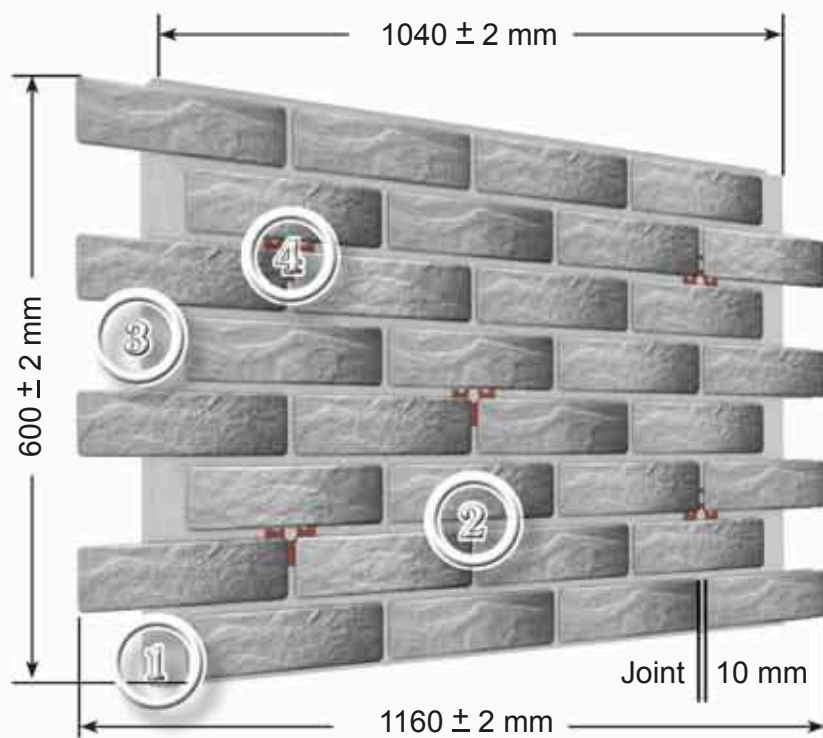
Stone piatto terra





## THERMO PANEL with clinker tile — TYPE 4

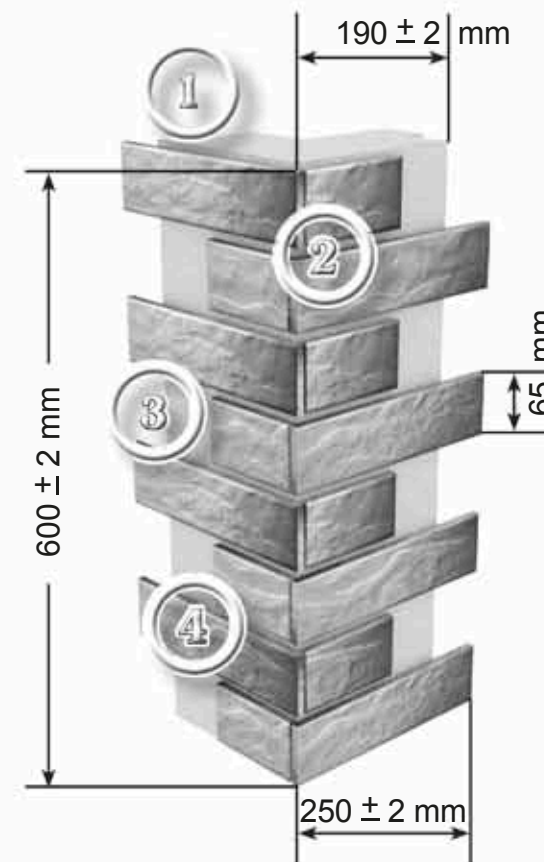
Clinker thermal panel 1/2 **TYPE-4**



- ① Quarter lock (along the panel)
- ② Protective-decorating lay (clinker tile)
- ③ Embedded details from zinc-coated steel for fixing by means of fired pins.

- ④ Heat-insulating layer thickness from 30 up to 150 mm.
- ⑤ Imprint of the Royal Facade logo, when pressed on the back of the panel.

Corner unit 1/2





## EKATERINOSLAV BRICK



The Snow Queen



The Black Prince



Tavriyska



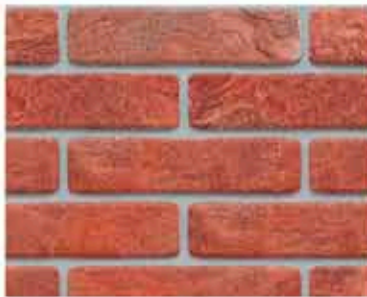
Tavriy dark



Mars



Graphite



Cherry



Cardinal



Cappuccino



Barkhan

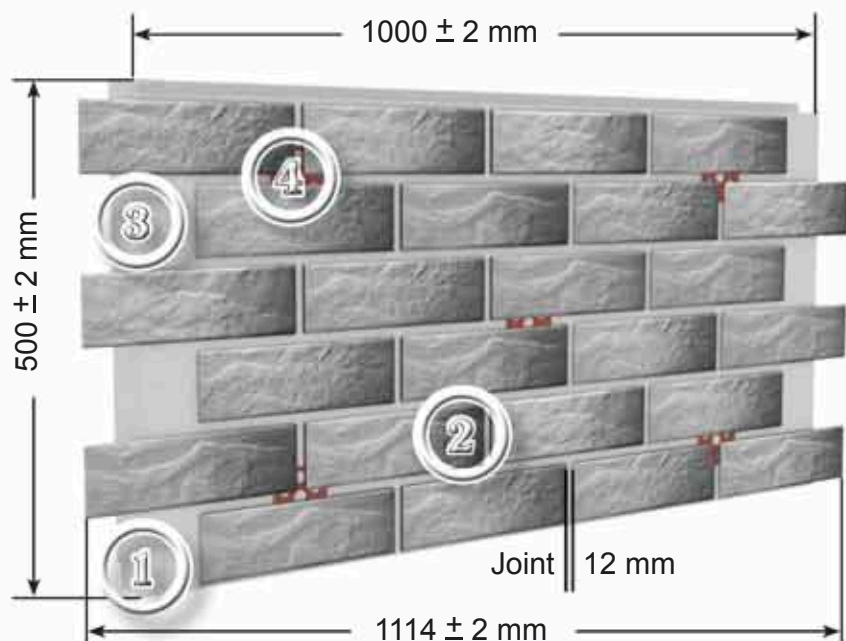




## THERMO PANEL with clinker tile — TYPE 5

### TYPE-5

Clinker thermal panel 1/2



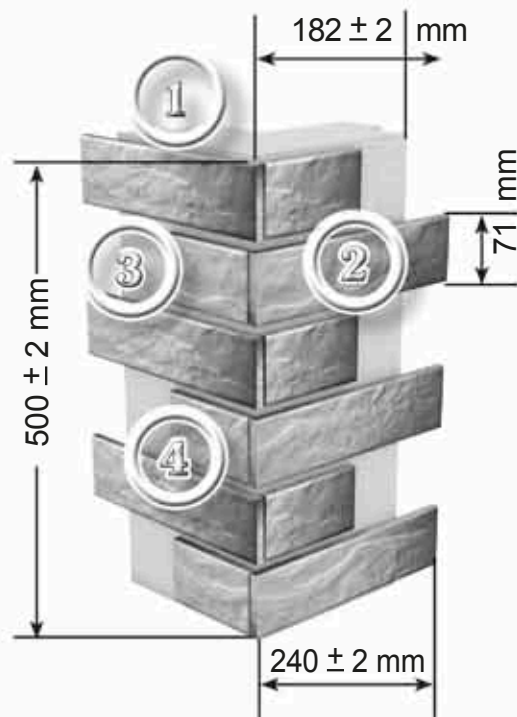
- ① Quarter lock (along the panel)
- ② Protective-decorating lay (clinker tile)
- ③ Embedded details from zinc-coated steel for fixing by means of fired pins.

- ④ Heat-insulating layer thickness from 30 up to 150 mm.
- ⑤ Imprint of the Royal Facade logo, when pressed on the back of the panel.

# THERMO PANEL with clinker tile



Corner  
unit  $\frac{1}{2}$



# KING KLINKER



African soul



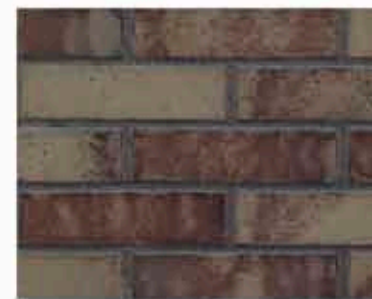
Arctic storm



Aztec ghost



Amber sea



Astro house



Basalt river





## THERMO PANEL with clinker tile — TYPE 5



Bastille wall



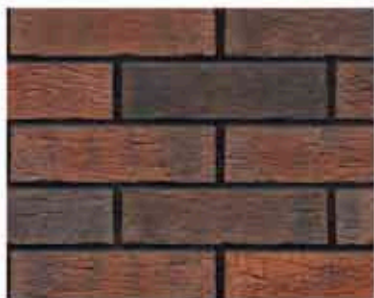
Black jack



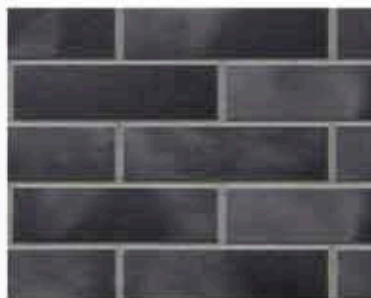
Black stone



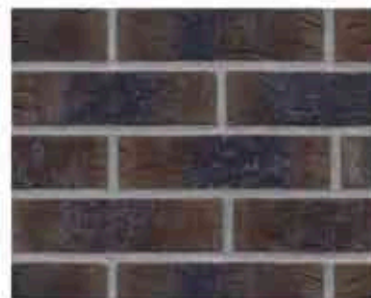
Brick street



Bengali night



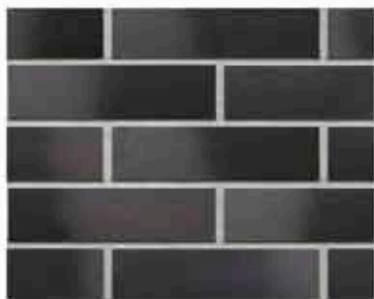
Black pearl



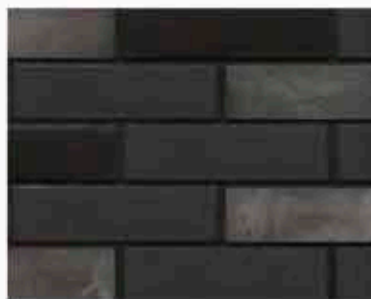
Blues shadow



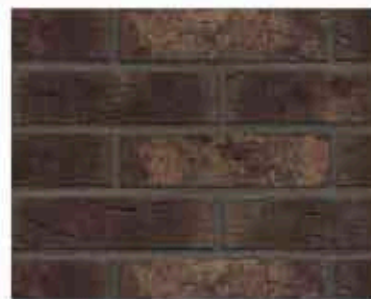
Cafe latte



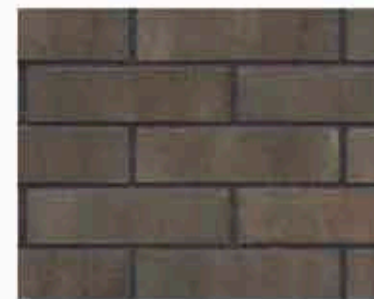
Black diamond



Black river



Brazilian coffee



Calm umber

# THERMO PANEL with clinker tile



Chocolate tree



Dark fortress



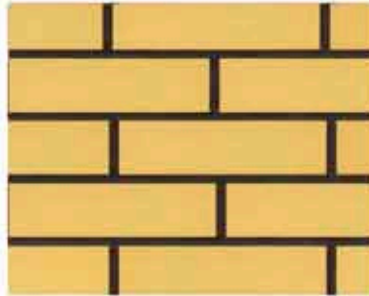
Dragon hill



Glacier cave



Crimson tide



Desert rose



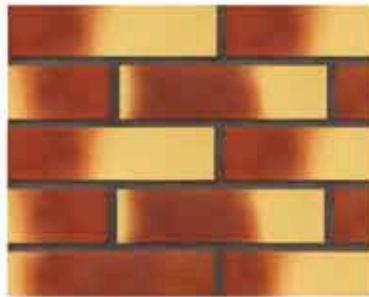
Earth skin



Gothic smile



Dance umber



Desert rose tone



Frozen island

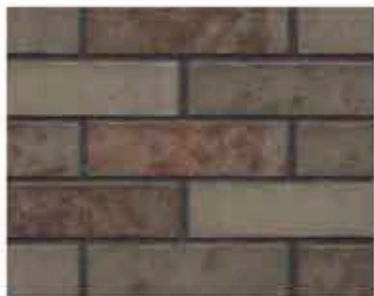


Grey eminence





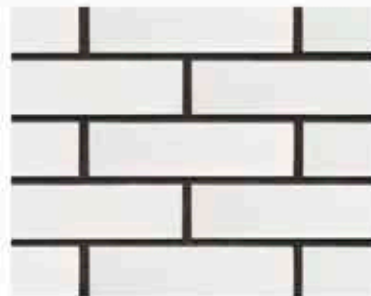
## THERMO PANEL with clinker tile — TYPE 5



Grey satin



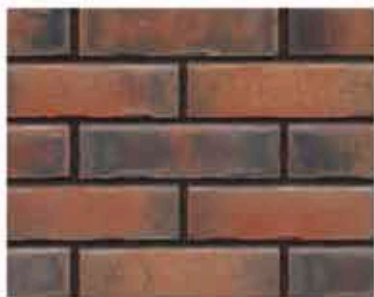
Industrial revolution



Just white



Meteor veneer



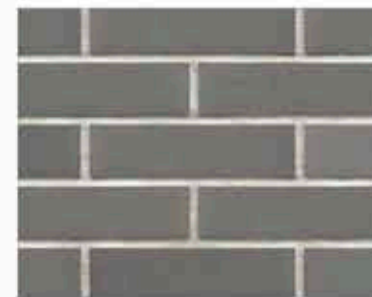
Heart brick



Irish pub



Magic castle



Misty morning



Ice power



Iron rock

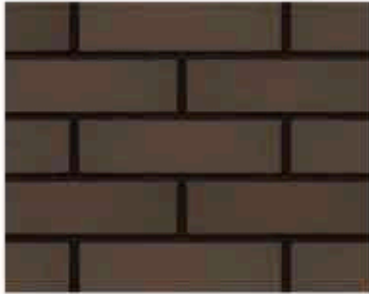


Mahogany dream



Monastic cellar

# THERMO PANEL with clinker tile



Natural brown



Old factory



Night sound



Old fort



Old cathedral



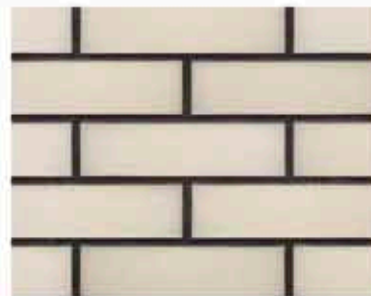
Old house







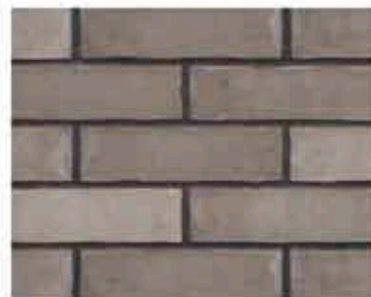
## THERMO PANEL with clinker tile — TYPE 5



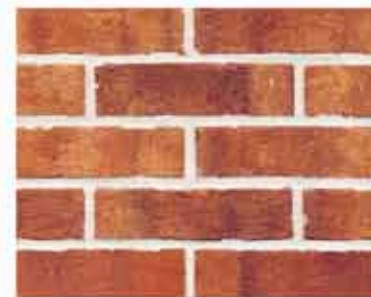
Pacific pearl



Polar night



Pearl satin



Purple rain



Platinum skies



Rainbow brick

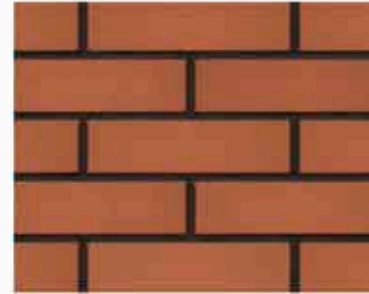
# THERMO PANEL with clinker tile



Red house



Roman theatre



Ruby red



Silesian story



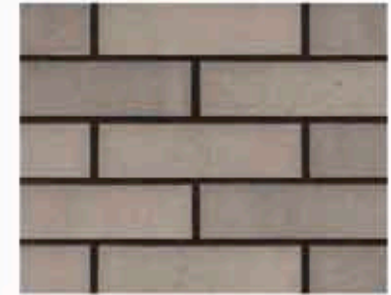
Red rock



Royal stronghold



Rusty moon



Silver fox



Red square



Ruby flame



Rusty stone

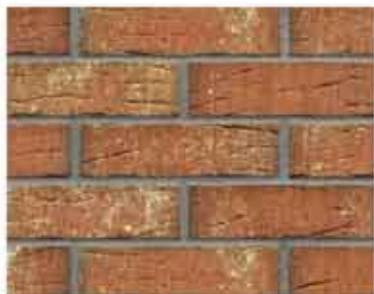


Silver rose





## THERMO PANEL with clinker tile — TYPE 5



Small town



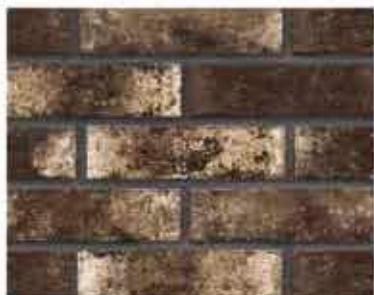
Street life



The crimson island



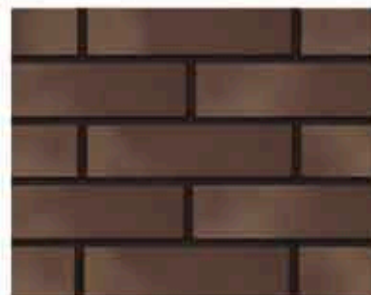
Vestero's walls



Smooth jazz



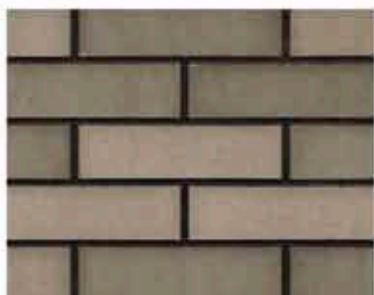
Sun city



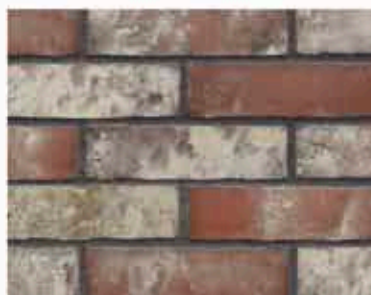
Tobacco leaf



Vintage town



Snow brick



Templar treasure



Tower bridge

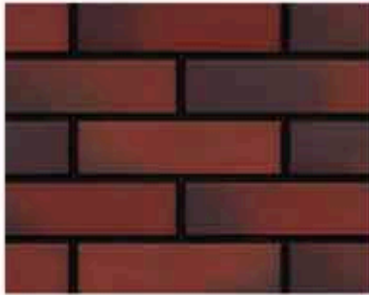


Volcanic black

# THERMO PANEL with clinker tile



White night



Wild wine



Winter field



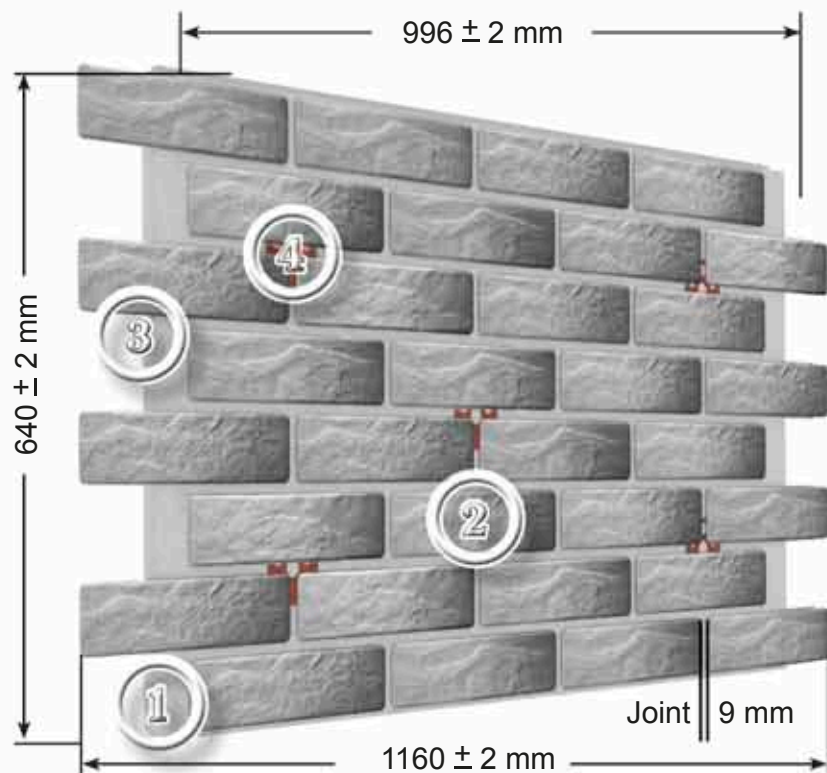




## THERMO PANEL with clinker tile — TYPE 6

Clinker thermal panel 1/2

**TYPE-6**



- ① Quarter lock (along the panel)
- ② Protective-decorating lay (clinker tile)
- ③ Embedded details from zinc-coated steel for fixing by means of fired pins.



1



3



2



4



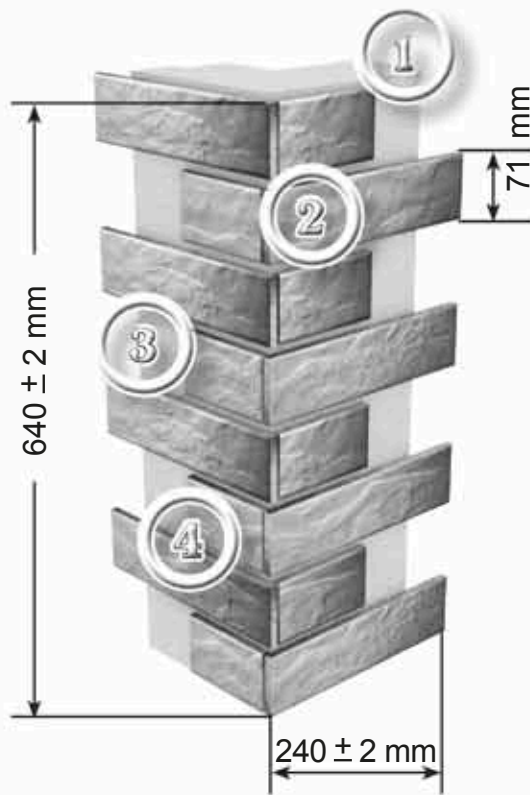
5

- ④ Heat-insulating layer thickness from 30 up to 150 mm.
- ⑤ Imprint of the Royal Facade logo, when pressed on the back of the panel.

# THERMO PANEL with clinker tile



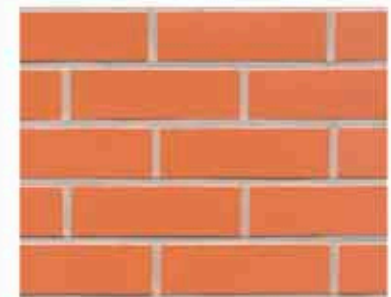
Corner  
unit  $\frac{1}{2}$



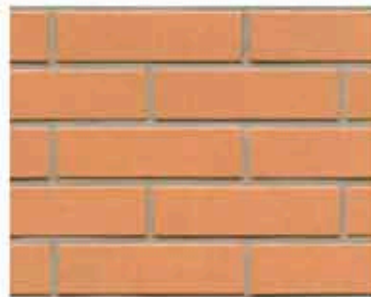
R140 perla senso



R216 amari mana



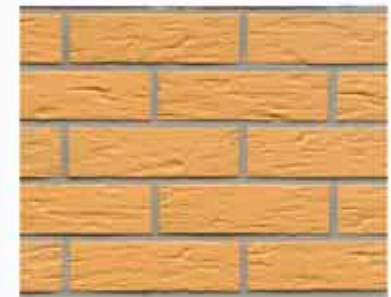
R220 terracotta liso



R206 nolani liso rosso



R214 bronze mana



R240 amari senso





## THERMO PANEL with clinker tile — TYPE 6



R313 ardor rugo



R287 amari viva rustico aubergine



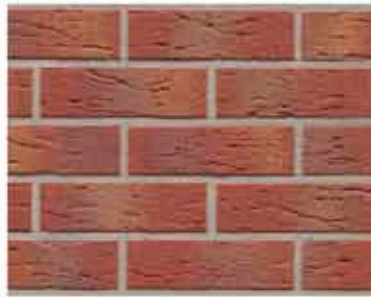
R484 galena terreno viva



R385 cerasi maritim



R268 nolani viva rustico



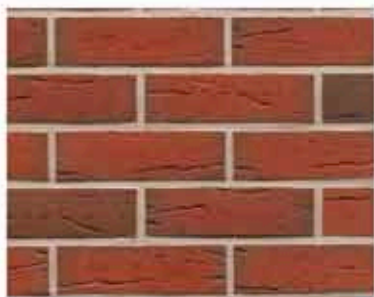
R332 carmesi multi mana



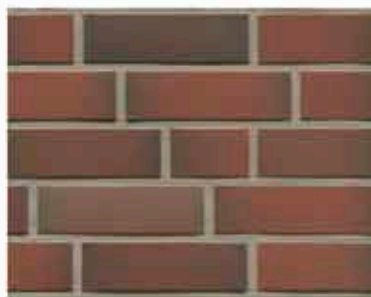
R386 cerasi maritim negro



R391 galena ardor rutila



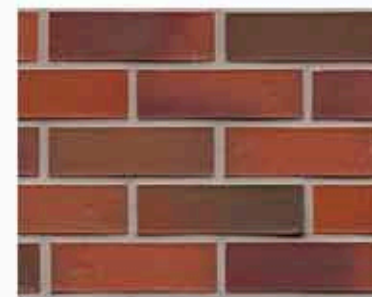
R307 ardor rustico



R382 cerasi viva liso

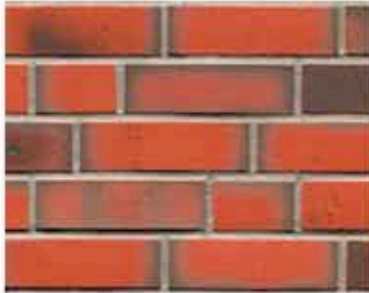


R384 ferrum liso

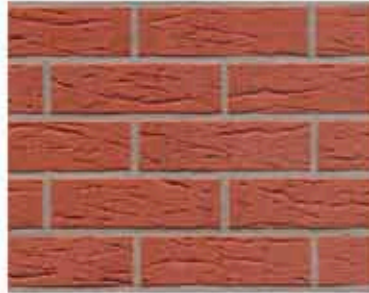


R714 accudo carmesi

# THERMO PANEL with clinker tile



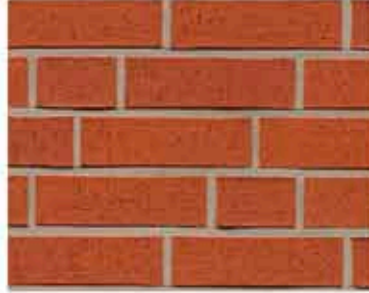
R788 planto ardor venito



R435 carmesi mana



R721 accudo cerasi maritim



R401 carmesi rugo



R100 perla liso



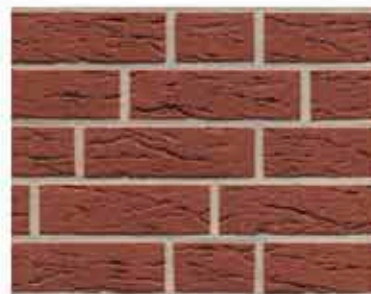
R540 geo senso



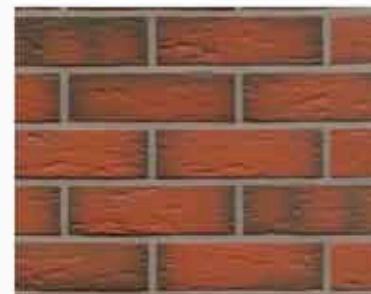




## THERMO PANEL with clinker tile — TYPE 6



R535 terra mana



R343 ardor senso



R209 amari liso carbo



R700 anthracit liso



R286 nolani viva rustico carbo



R800 argo liso

# THERMO PANEL with clinker tile



R735 anthracit mana



R658 sintra ardor belino



R677 sintra crema duna



R678 sintra sabioso ocase



R835 argo mana



R669 sintra geo nelino



R681 sintra terracotta bario



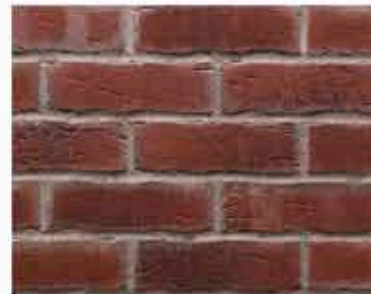
R665 sintra sabioso binaro



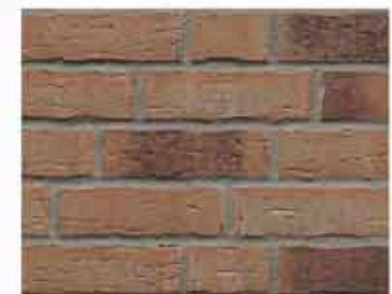
R740 anthracit senso



R663 sintra cerasi nelino



R664 sintra cerasi ocase



R679 sintra geo





## THERMO PANEL with clinker tile — TYPE 6



R684 sintra nolani ocase



R686 sintra ardor calino



R685 sintra ardor nelino



R690 sintra ardor blanca



R693 sintra vulcano



R687 sintra terracotta linguro

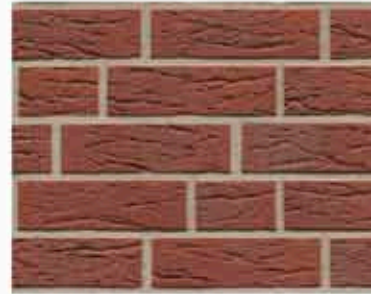
# THERMO PANEL with clinker tile



R695 sintra sabioso ocase



R509 geo ferrum liso



R555 terra antic mana



R698 sintra terracotta bario



R688 sintra sabioso



R550 geo sabio



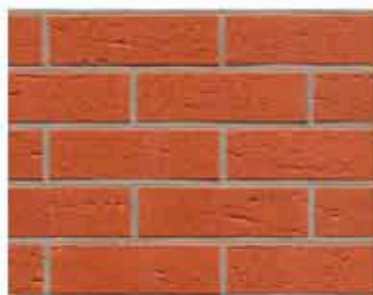
R697 sintra geo



R734 vascu sabioasa ocase



R692 sintra crema



R487 terreno rustico



R738 vascu vulcano sola



R739 vascu vulcano blanca





## THERMO PANEL with clinker tile — TYPE 6



R736 vascu vulcano petino



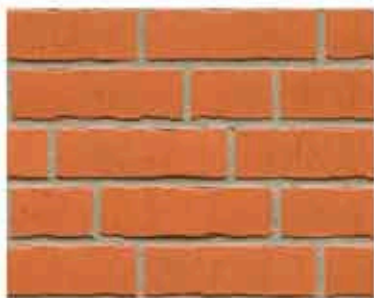
R745 vascu geo venito



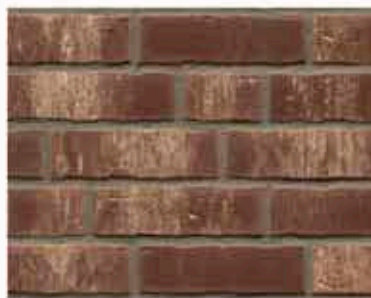
R746 vascu cerasi rotado



R758 vascu terracotta calino



R731 vascu terracotta oxana



R749 vascu geo rotado



R761 vascu vulcano



R772 vascu argo luminos



R748 vascu geo merleso



R754 vascu carmesi carbo



R747 vascu geo legoro



R760 vascu argo oxana

# THERMO PANEL with clinker tile



R764 vascu argo rotado



R770 vascu cerasi venito



R767 vascu terracotta locata



R560 carbona carmesi colori



R773 vascu



R563 carbona ardor rutila



R771 vascu argo cremato



R564 carbona geo maritim



R775 vascu argo marengo



R565 carbona geo ferrum



R580 salina carmesi colori



R562 carbona terreno bluastro





## THERMO PANEL with clinker tile — TYPE 6



R750 vascu ardor rotado



R768 vascu terrino venito



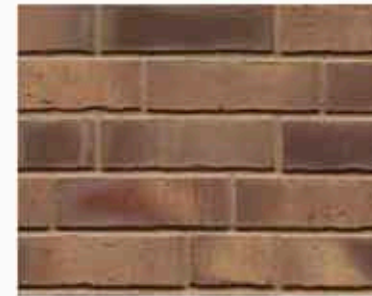
R769 vascu cerasi legoro



R916 vario



R759 vascu terreno oxana



R931 vario geo carinu

# THERMO PANEL with clinker tile



R980 bacco



R715 accudo terreno bluastro



R941 PREMIUM vario argo albula



R932 vario geo carina



R941 vario agro albula



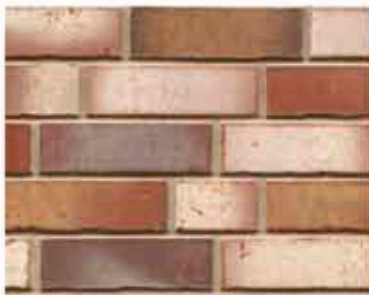
R991 bacco



R923 PREMIUM vario ardor tarino



R720 accudo cerasi ferrum



R921 vario ardor trecolora



R942 vario argo kontras



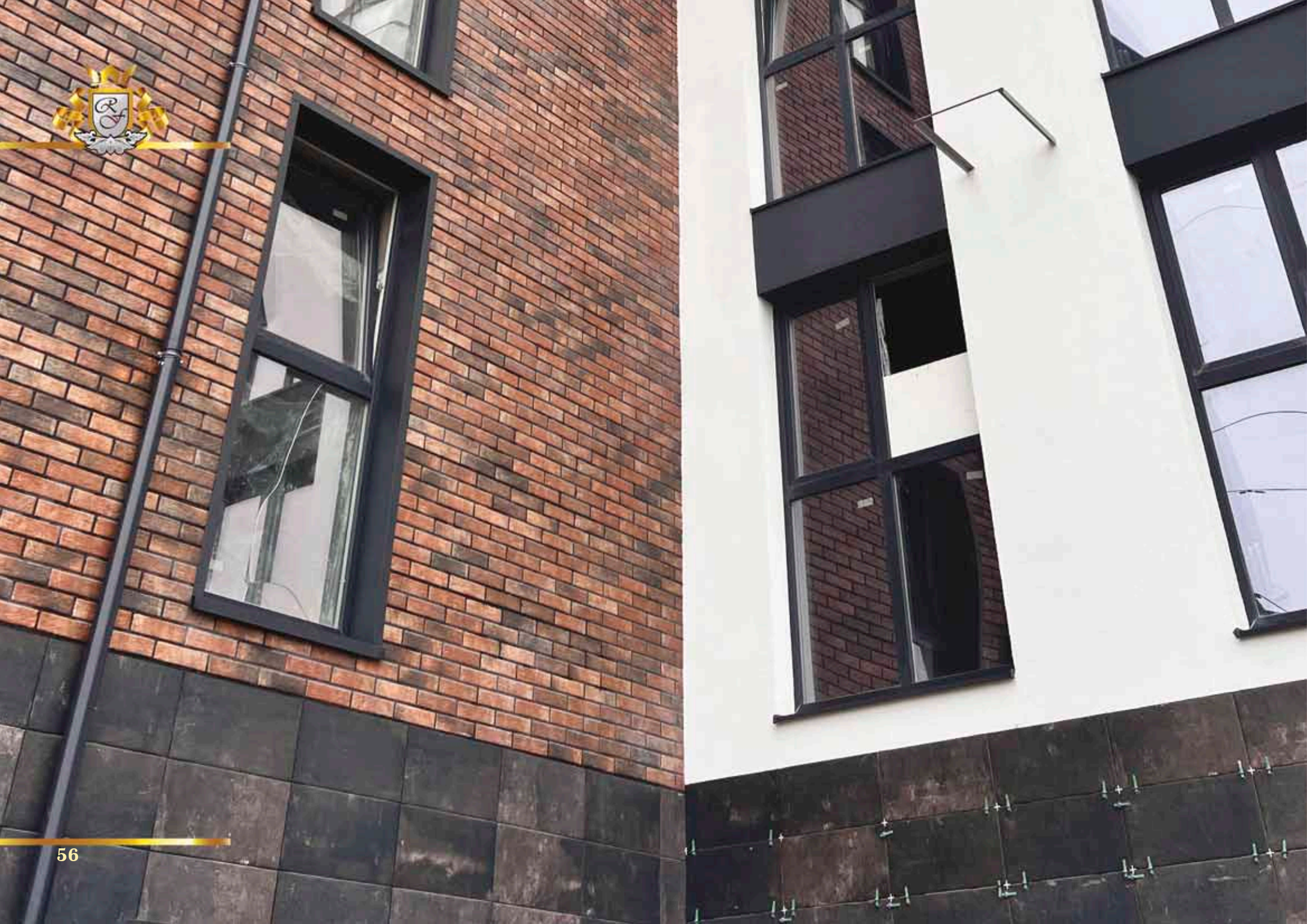
R717 accudo geo ferrum



R730 vascu crema bora

Clinker tiles — with the effect of antiquity, hand-formed surface



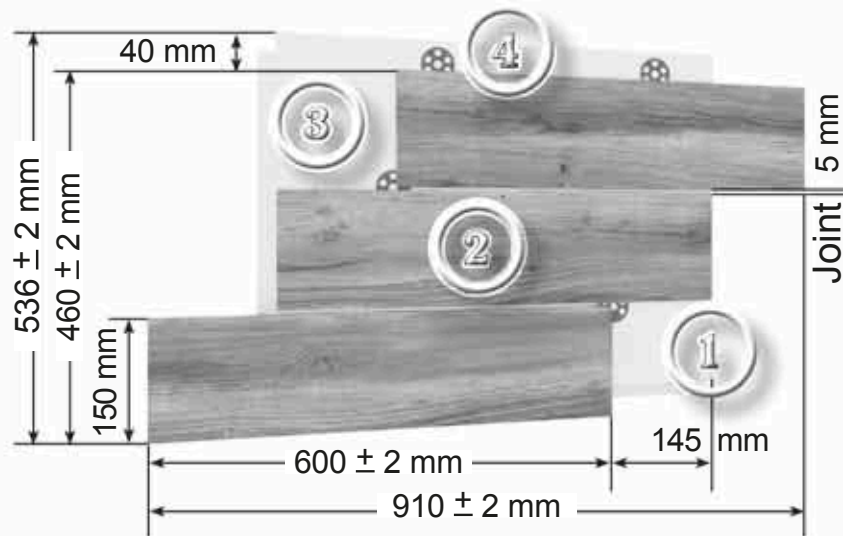




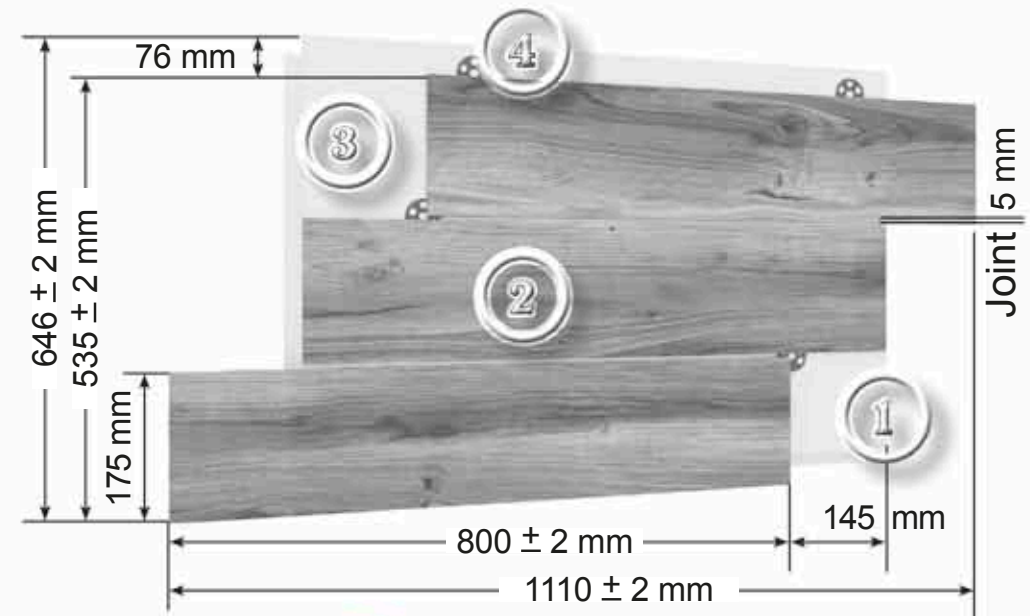
# THERMO PANEL with clinker tile



Slope element  
600/150



Slope element  
800/175

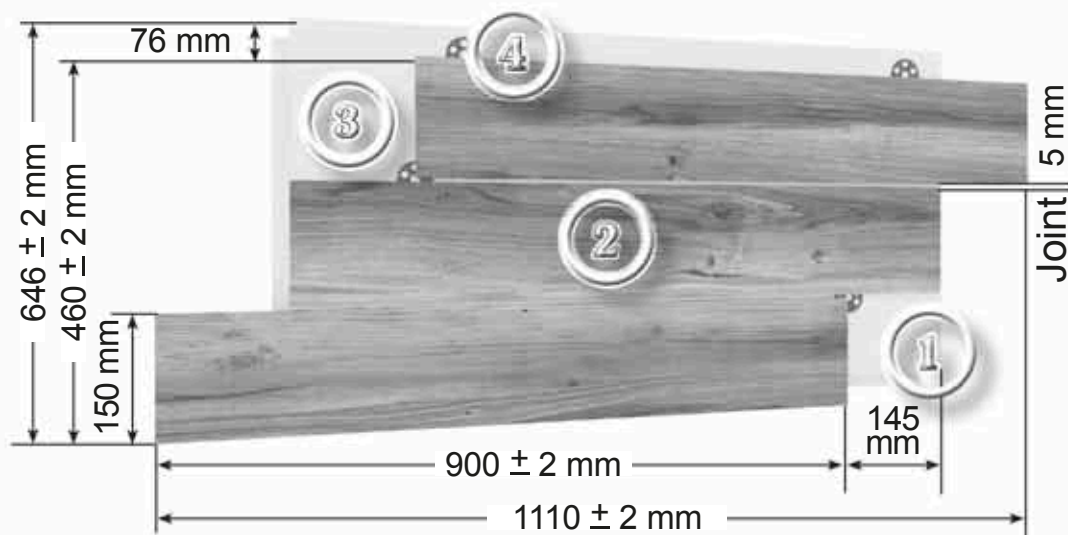




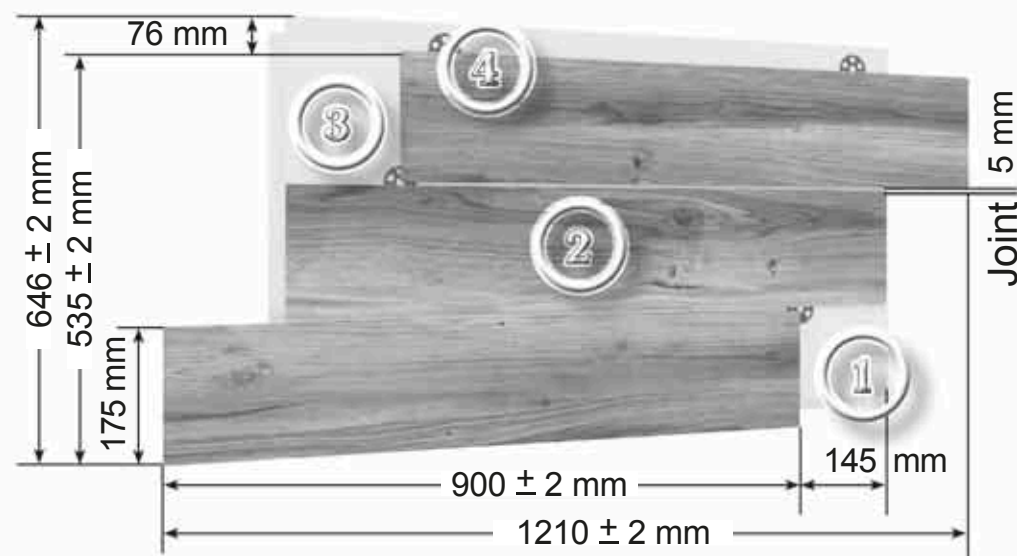


## THERMO PANEL with clinker tile

Slope element  
900/150



Slope element  
900/175

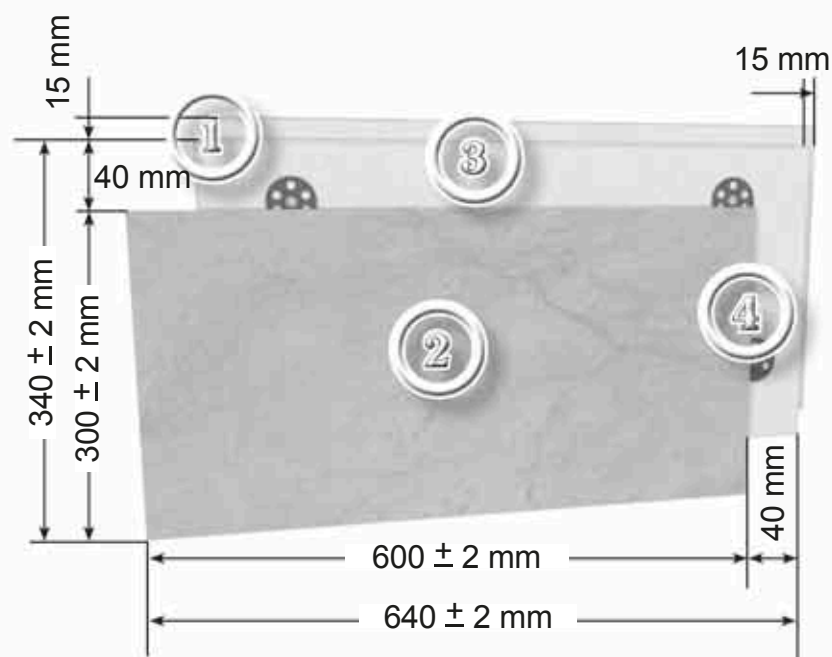


- ① Quarter lock (along the panel)
- ② Protective-decorating lay (clinker tile)
- ③ Embedded details from zinc-coated steel for fixing by means of fired pins.

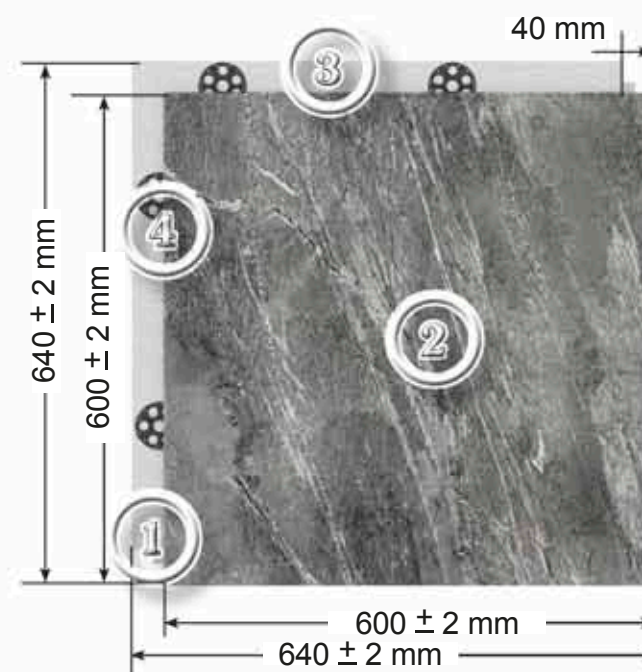
# THERMO PANEL with clinker tile



Slope element  
600/300



Slope element  
600/600



- ④ Heat-insulating layer thickness from 30 up to 150 mm.
- ② Imprint of the Royal Facade logo, when pressed on the back of the panel.





## OUR WORKS





# OUR WORKS



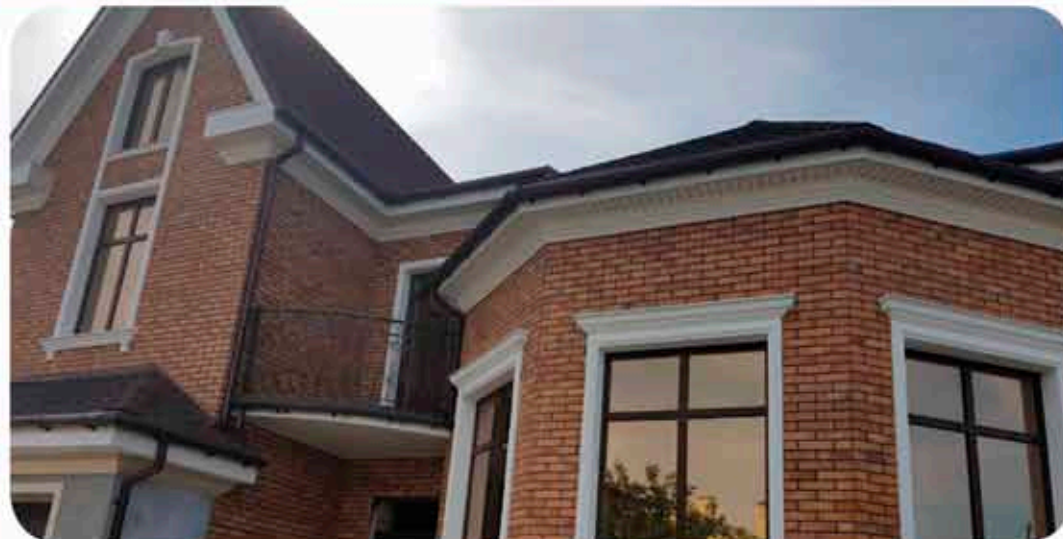
Mykolaivka, Kiev region (before and after)

Otradne, Zaporizhia region (before and after)



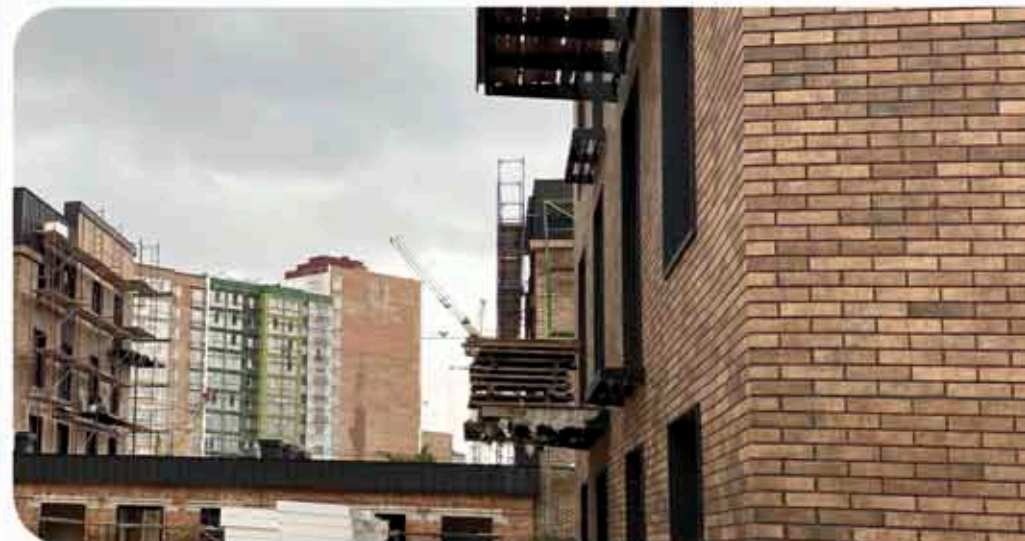


## OUR WORKS





# OUR WORKS



Cherries

Ivano-Frankivsk 63





## OUR HISTORY

Company “Royal Facade” — this is Ukrainian manufacturer of clinker thermo panels, which began its work in 2013.

25.VII.2014 — the international Trade Mark **ROYAL FACADE** was registered with its corporate identity and logo trade mark.

Based on its production, “Royal Facade” uses the experience of European manufacturers of clinker thermo panels in the conditions of the requirements of Ukrainian market. In the function of insulation the foamed (EPS) and extruded polystyrene foam (XPS) is used. Finishing — ceramic or clinker tile of Poland and German manufacturers.

The basis of the clinker thermo panels production is the method of repeated compression of insulant into the tile, with the preliminary application of polyurethane adhesive composition, by means of foaming and pneumatic load of pressure forms a solid and durable structure is formed, consisting of tile finishing and supporting base of insulation.

All the products are certified, have quality performance guarantee and long term service without repair and restoration works.



In Autumn 2016 the Company LLC **ROYAL FACADE** attracted the specialists from R&D in the field of mechanics and hydraulics in order to develop automatic full cycle equipment.

5.II.2017 in Kiev was launched automatic mill of full cycle production.

6.IV.2017 similar press device was launched in Odessa.

At the moment in the production LLC **ROYAL FACADE** the works are being carried out upon researches and implementation into technological process the basis of new generation insulant.

Company “Royal Facade” is focused on growth and development, on the search of new and profitable esthetic decisions for our customers. On our corporate banner the following words are written — Clinker thermo panels TM **ROYAL FACADE** — is a combination of modern European energy-saving eco-technologies and esthetic traditions of finishing and insulation.





# PATENTS, CONCLUSION, CERTIFICATES



# CERTIFICATES



**Ukrainian Certification**

**ОРГАН З ОЦІНКИ ВІДПОВІДНОСТІ  
ТОВ «УКРСЕРТИФІКАЦІЯ»**

**СЕРТИФІКАТ ВІДПОВІДНОСТІ**  
CERTIFICATE OF CONFORMITY / CERTIFICATE OF CONFORMITY

Зареєстровано в реєстрі  
ТОВ «УКРСЕРТИФІКАЦІЯ» за № UA CRT 00127-22  
Зареєстровано в реєстрі ОКЦ «УКРСЕРТИФІКАЦІЯ» код 30  
Зареєстровано в реєстрі ОКЦ «УКРСЕРТИФІКАЦІЯ» код 30  
Термін дії: 07 квітня 2022 до 06 квітня 2024  
Срок дії: 07 квітня 2022 до 06 квітня 2024

Продукція: Плити облицовочні декоративні утеплювальні ТМ "ROYAL FASADE" на основі плит із вспіненого полістиролу (EPS) та екструдованого полістиролу (XPS)

Вимоги зазначені: ДСТУ Б В.2.4-38:2008 "Конструкції зовнішніх стін із фасадною теплоізоляцією та опорою штукатурки. Загальні технічні умови" п. 6.3 таблиця 1, поз. 2, 4, 5, 7, 8; ДБН В.1.1-7:2016 "Пожарна безпека об'єктів будівництва. Загальні вимоги" п. 4.10, щодо групи горючості = Г1

Виробник (и): ТОВАРИСТВО З ОБМЕЖЕНОЮ ВІДПОВІДАЛЬНІСТЮ "ТЕРМОПАНЕЛІ", 02126, місто Київ, вул.Старосільська, будинок 1У, код ЄДРПОУ 44081560

Сертифікат видано: ТОВАРИСТВО З ОБМЕЖЕНОЮ ВІДПОВІДАЛЬНІСТЮ "ТЕРМОПАНЕЛІ", 02126, місто Київ, вул.Старосільська, будинок 1У, код ЄДРПОУ 44081560

Додаткова інформація: Плити облицовочні декоративні утеплювальні ТМ "ROYAL FASADE" на основі плит із вспіненого полістиролу (EPS) та екструдованого полістиролу (XPS), що виготовляються серійно з 07 квітня 2022 до 06 квітня 2024 з проведенням технічного нагляду за сертифікованою продукцією один раз на рік (схема сертифікації: сертифікація продукції, що випускається серійно, з обмеженням виробництва)

Сертифікат видано органом з оцінки відповідності: Орган з оцінки відповідності ТОВ «УКРСЕРТИФІКАЦІЯ» 33018, м. Рівне, вул. Курчатова, 62Д, тел. +38073-77-321-77, e-mail: ukrcertification@ukr.net

На місцях: Протоколу випробування № 0341 від 06.04.2022 ВЦ ТОВ «УКРСЕРТИФІКАЦІЯ», 33018, м. Рівне, вул. Курчатова, 62Д, акт обмеження виробництва № 83-Б/ОД від 18.03.2022

Керівник органу з оцінки відповідності: Карпюк Н. М.

Чисельність сертифіката відповідності можна перевірити за тел. +38073-77-321-77

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