



**FACING
BRICKS**

**FACING
SLIPS**

**BRICK
PAVERS**

PRODUCTS

It is better to see BRICKLAND showrooms once than hear about them hundered times.



The final impression of facing brick or facing slip doesn't make only the colour but also the structure of surface which we tried to show at our best in our catalogue.

At handmade bricks is the surface specially important. We have built three showrooms in the Czech republic. You will find them in Prague, Pilsen and Kromeriz. You are welcome to visit. We have prepared the sample boards with all kind of bricks, you will understand the beauty of the material, colours and structure. It will be easier for you to imagine the bricks fitted at your house and its surrounding. Our team is ready to help you choose.

PILSEN

Nepomucká 208, 326 00 Pilsen
Czech Republic

PRAGUE

Strakonická 1199/2 (RIVER BUSINESS CENTRE), 150 00 Prague 5 - Smíchov
Czech Republic

Architectonic studio BRICKLAND

PRAGUE

Strakonická 1199/2 (RIVER BUSINESS CENTRE)
150 00 Prague 5 - Smíchov, Czech Republic

It is important decision to choose the right facade and paver around the house. Emotionally and also financially. Not everyone has got the right fantasy to choose the suitable colour of bricks, slips or pavers BRICKLAND at their house, which has got mostly only virtual image at that time.

We recommend you to visit our architectonic studio at our showroom in Prague. BRICKLAND architect will make the visual project of your house for you. You only have to choose the bricks, slips or pavers and you will see what our architect can do with your project by changing the colours or mortars.

Visualization of facing bricks Renaissance at the facade.

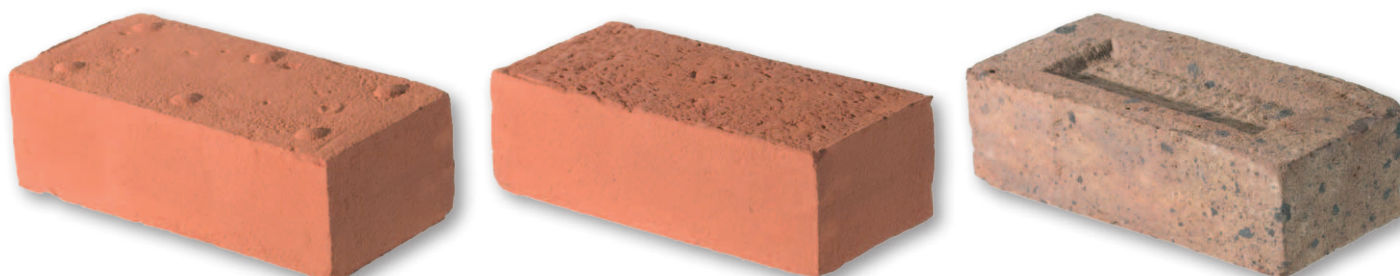




HANDMADE FACING BRICKS

These bricks have got the water-absorption till 20% due to a low pressure by moulding. The average strength is 12 MPa but they have got a very high resistance against the frost. The product is not exhibit to additional tension while moulding which causes the damage of the brick by repeated absorption and sudden freezing of water in individual pores. Handmade bricks are always full and have got four facing sides.

They are made in individual forms, similar to children's marble cake. The clay is mixed and covered by sand, not to stick to the form. Coloured sands make different colouring on the surface of brick after burning process. The lines on the surface of bricks are made by the strength of the pressure by which is the clay pressed into the form. Sometimes the bricks have got the frog due to a technical procedure. While building the house the frogs are layed up. The bricks are dried and burnt in the kiln by the temperature of 1100°C.



HANDMADE FACING SLIPS

These are produced together with corner tiles by cutting of individual handmade facing bricks. The slips are about 23mm thick because the surface structure of handmade bricks can be up to several milimetres deep and should the slip be less than 20mm thick, it

could crack during cutting and transport. Physical quality of the slips are the same as the handmade bricks, only with the exception of tensile strength. The relatively lower tensile strength of this product is not requested and in most cases even not observed.



HANDMADE PAVERS

The production process of handmade pavers is the same as handmade bricks. They are burnt by higher temperature and for that reason have got higher strength and lower water absorption.

Their surface is rough, not slippery. But it is not practical to use for the areas with the higher risk of pollution.



PRESSED FACING BRICKS

The bricks are dried and burnt at temperatures up to 1100°C. With regards to the compaction in vacuum press, the absorption of the bricks is up to 14% and strenght often more than 25 MPa. In

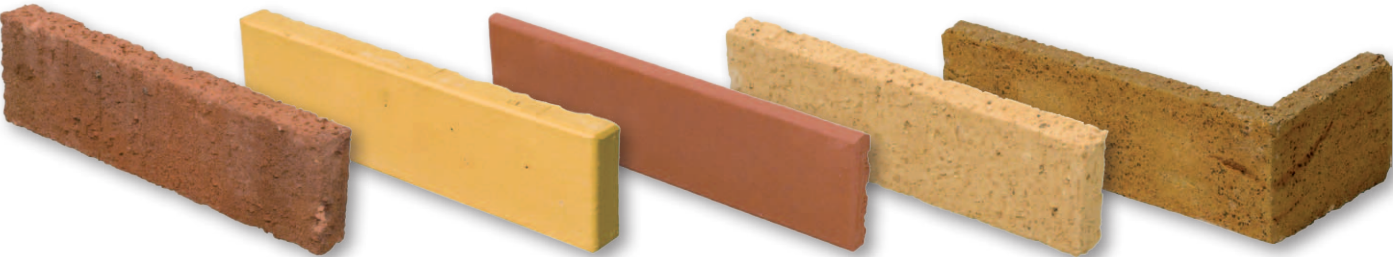
most cases the bricks have got holes but can also be produced as full bricks. They have got one long and two short facing sides. The surface is either sanded or rolled.



PRESSED FACING SLIPS

They are produced by drawing from the vacuum press or cutting of facing bricks in the same manner as the corner tiles. Depending on the way of production they can be 7 to 14 mm thick. But the thinner tiles, the more they incline to distortion and bending during

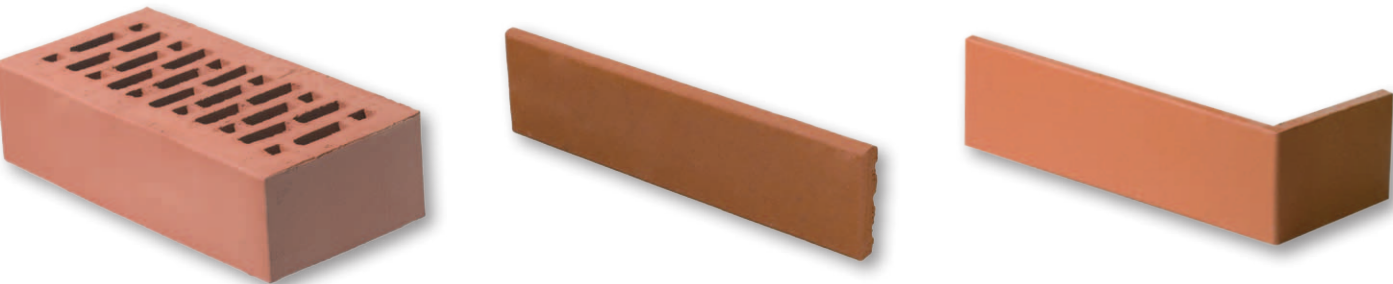
production. That can be partly eliminated during tiling by means of using a thicker glue layer. The final quality of pressed facing slips is similar to pressed bricks.



FACING BRICKS AND SLIPS KLINKER

The production is the same as the production of pressed bricks. The absorbability of Klinker must be up to 6%. This is achieved by using different clay, by higher vacuum press and by higher burning temperature (up to 1200°C).

Klinker bricks have got higher strenght and when tap they make clink sound. The surface is smooth or just slightly rolled so the water absorption can not be increased by making cracks.



PAVERS KLINKER

They are produced by high temperature. They are suitable to use in interior and also exterior and are made in different shades of red colours.





NE100



NE101



NE102



NE103



NE104



NE105



NE106



NE107



NE108



NE109



NE110



NE111



NE112



NE113



NE114



NE115



NE116



NE117



NE118



NE119



NE120



NE121



NE122



NE123



DE100



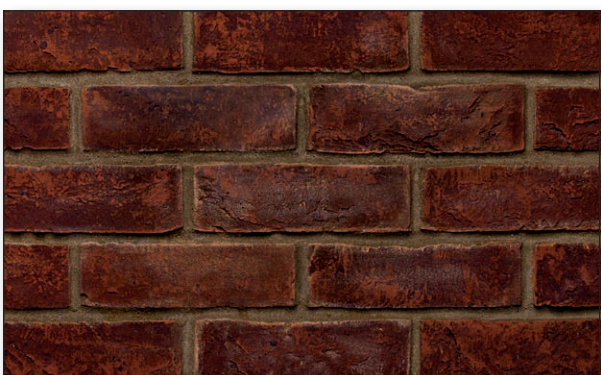
DE101



DE102



DE103



DE104



DE105



DE106



DE107



DE108



DE109



DE110



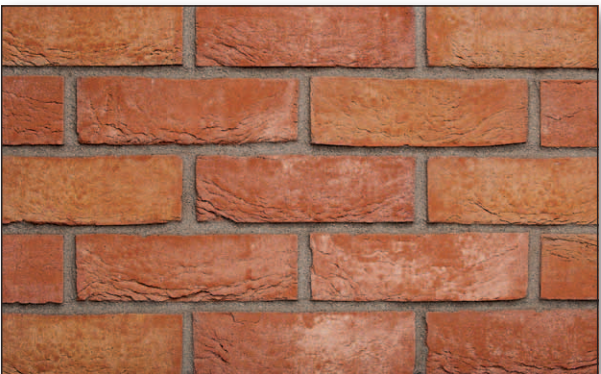
DE111



DE112



DE114



DE117



DE118

Please be benevolent to the colours of printing. Also the material is natural so the colour can be slightly different than on the picture.



DE119



EN100



EN101



EN102



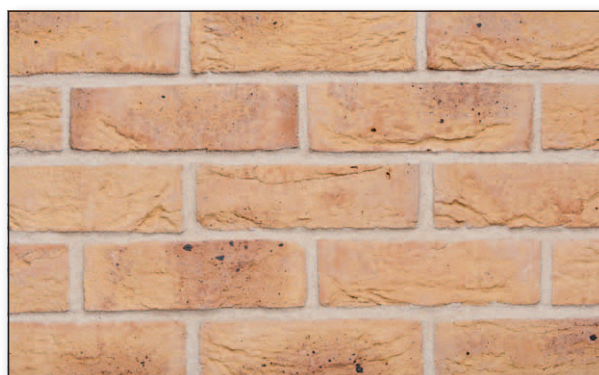
EN103



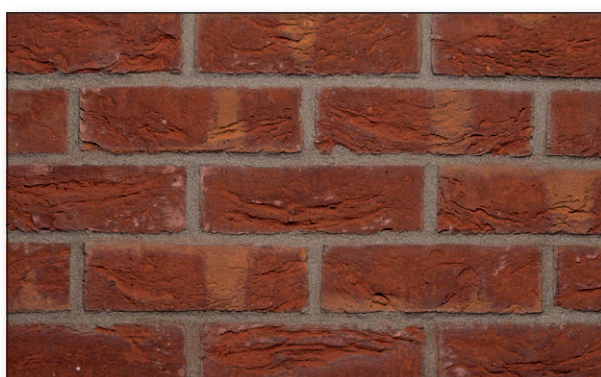
EN104



EN105



EN106



EN107



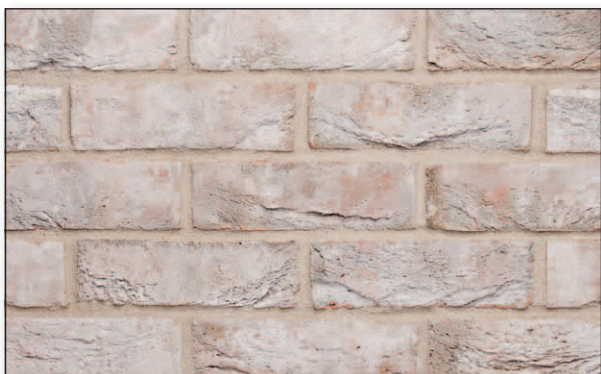
EN108



EN109



EN110



EN111



EN112



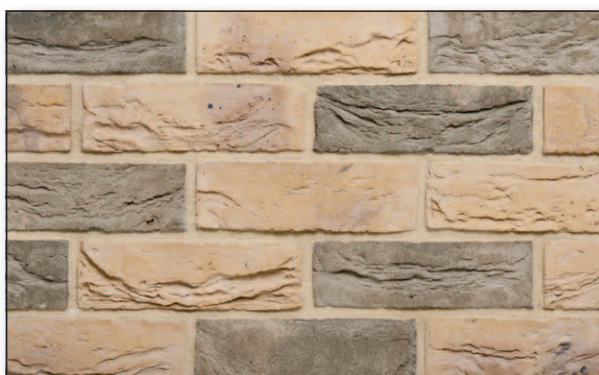
EN116



EN117



EN118



EN119



EN120



ROH100



E0100



E0101



E0102



E0103



E0104



E0105



E0106



E0107



E0108



E0109



E0110



E0111



MU100



MU101



MU102



MU104



MU106



MU107



MU108



MU109



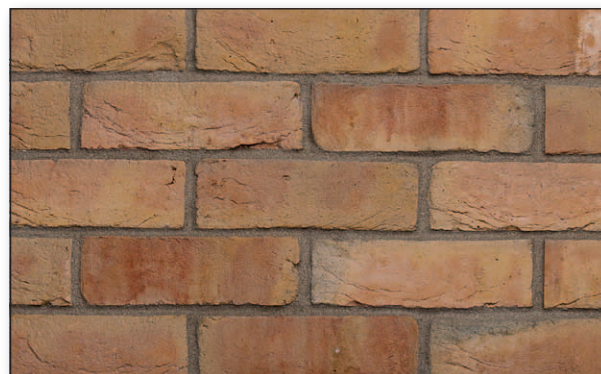
MU110



MU112



MU113



MU117



MU118



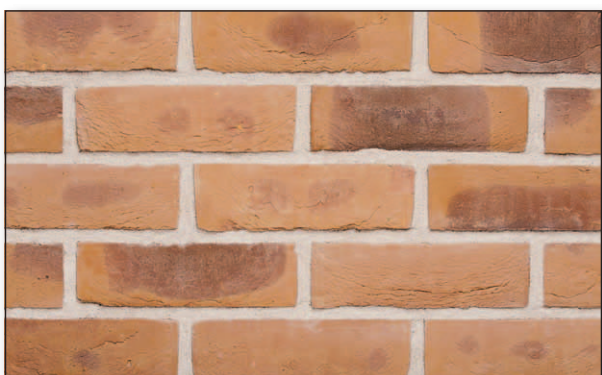
MU119



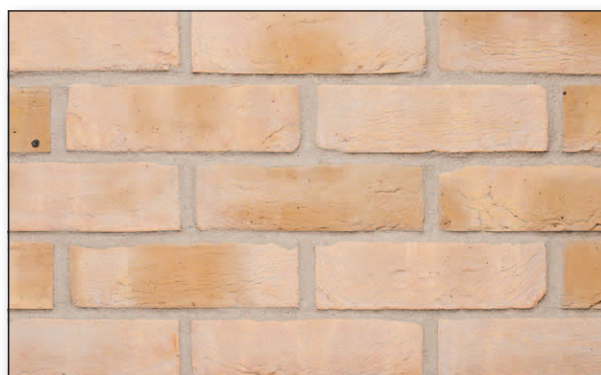
IB101



IB105



IB107



IB110



IB116



IB118



IB119



FR100



FR102



FR103



TK100



TK101



TK102



TK103

Please be benevolent to the colours of printing. Also the material is natural so the colour can be slightly different than on the picture.



TK104



TK105



TK106



TK107



TK108



TK109



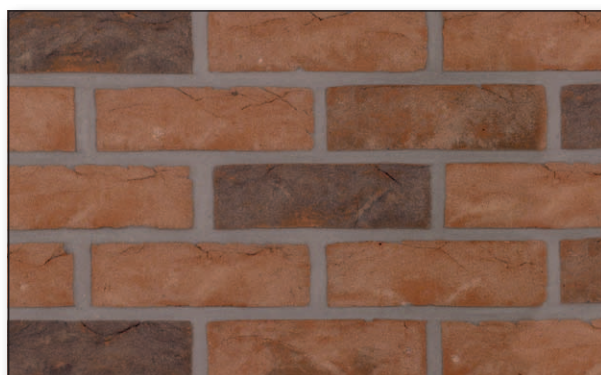
Red Brickland



HB101



HB102



HB103

If you have visited Holland or Belgium you must have noticed that facing bricks and slips have got slightly different format. They are smaller and facade look different. BRICKLAND offer you this kind of format **SERIE 50** now. It looks fantastic specially at small areas. It is very easy to use and calculate the requested amount.



EN501



EN502



EN503



EN504



EN505



EN506



EN507



EN508

Please be benevolent to the colours of printing. Also the material is natural so the colour can be slightly different than on the picture.



EN509



EN515



ROS500



ROS501



ROS502



ROS503



ROH500



ROH501



ROH502



ROH503



CE2700



CE3366 dk-S



CE3367



CE7421 rs



CE7425-6-9hl



ABR1875



AB1925/0



AB1828/0



AB1821



AB1822



PK01



PK02



PK03



PK04



PK06



PK06S



PK07



PK08



PK08S



PK15



TKP100



TKP101



TKP102



TKP103



TKP104



TKP105



TKP106



TKP107



AB100



AB101



AB102



AB103



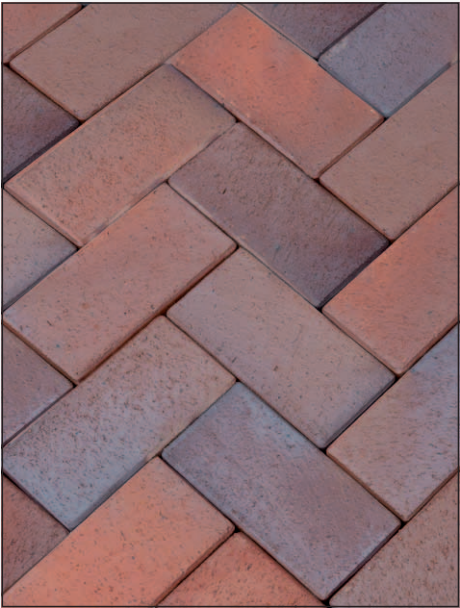
AB104



AB105



AB106



AB107



AB108



AB109



AB110



AB111



AB112



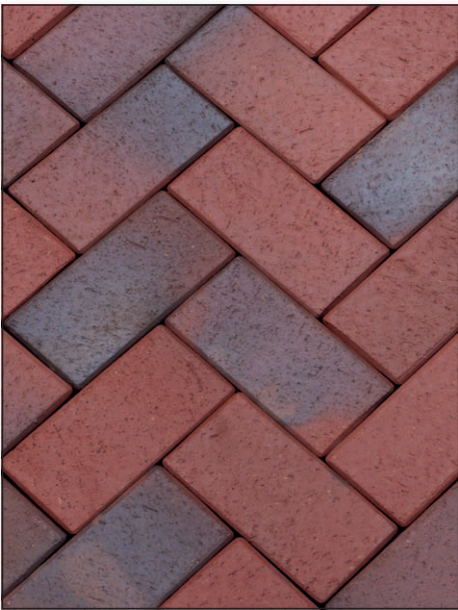
AB113



AB114



AB115



AB116

VISUALIZATION HELPS

BRICKLAND offers services through its own architectural studio which creates visualization to customers using their particular project and selected pavers. Thus the customer can easier decide for the final product.

Please be benevolent to the colours of printing. Also the material is natural so the colour can be slightly different than on the picture.



TKA01



TKA02



TKA03



TKA04



TKA05



TKA06



TKA07



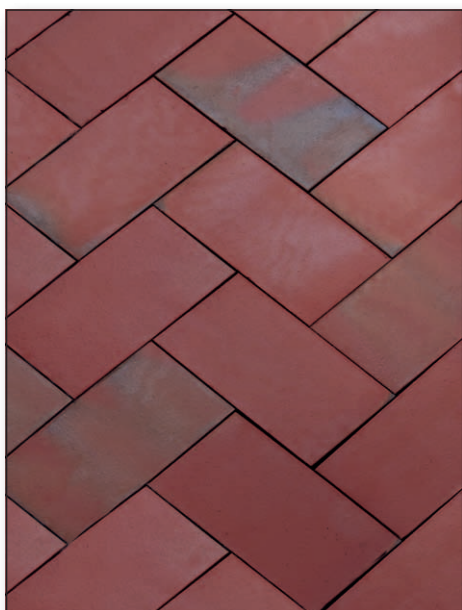
TKA08



TKA09



TKA10



TKA11



TKA12



TKA13



EH901



EH902



EH903



ROP100



ROP101



ROP102



ROP103



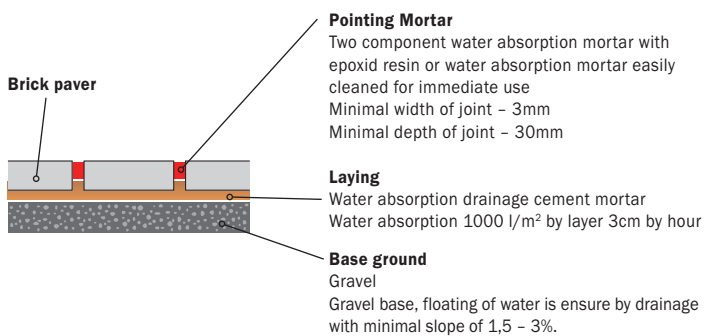
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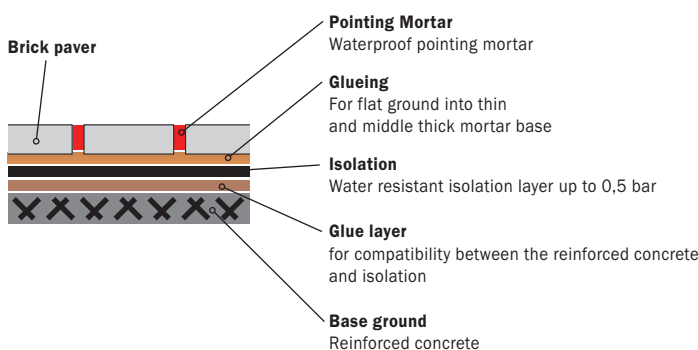
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MATERIALS FOR ASSEMBLY BRICK PAVERS

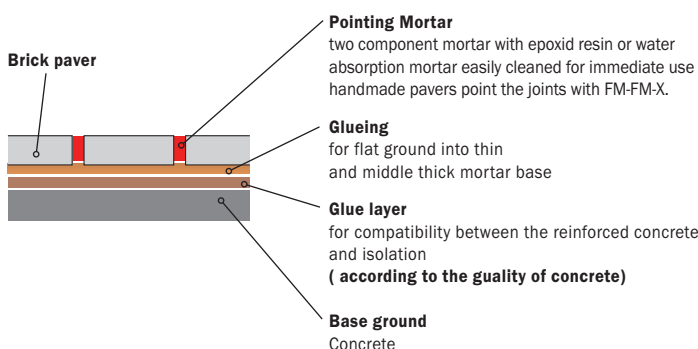
EXTERIOR – WATER ABSORPTION ASSEMBLY



EXTERIOR – NON WATER ABSORPTION ASSEMBLY



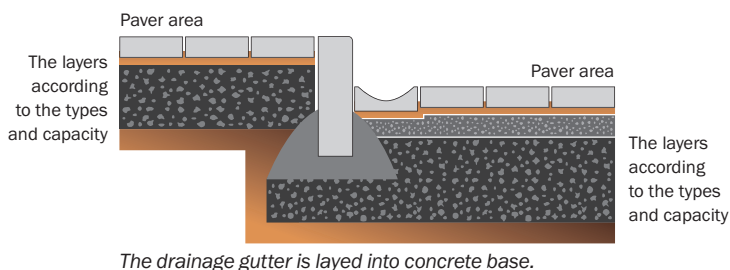
INTERIOR



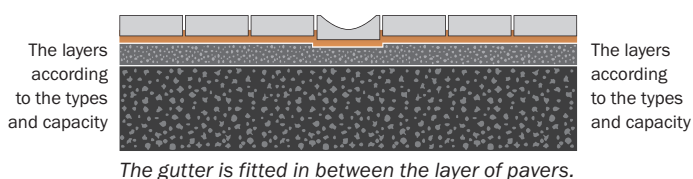
LAYING THE ELEMENTS FOR DRAINAGE

Where necessary the drainage has to be build.

PUTTING THE DRAINAGE GUTTER NEXT TO KERBS.

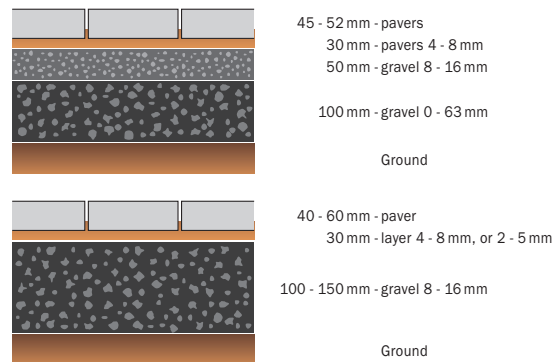


PUTTING THE DRAINAGE GUTTER INTO PAVER AREA

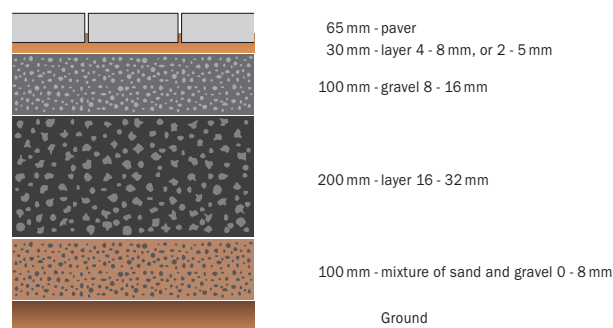


RECOMMENDED COMPOSITION OF LAYERS

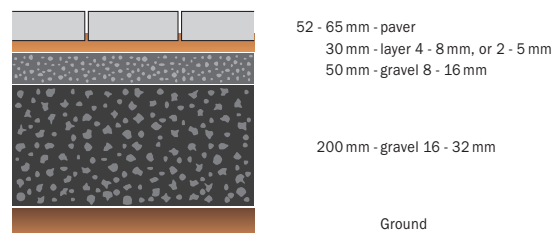
PAVER



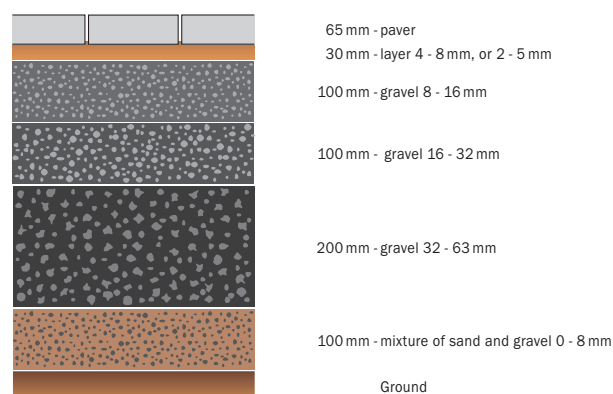
PAVERS FOR CARS up to 3,5t



PAVERS FOR BOTH PEDESTRIANS AND CARS up to 3,5t

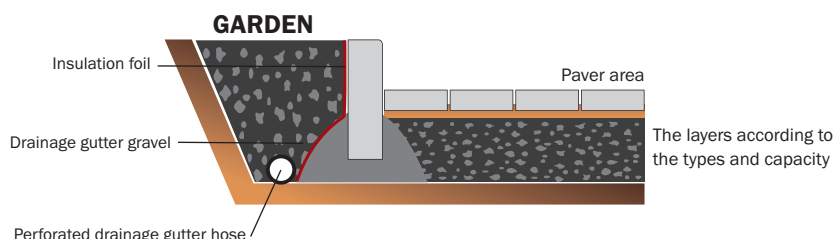


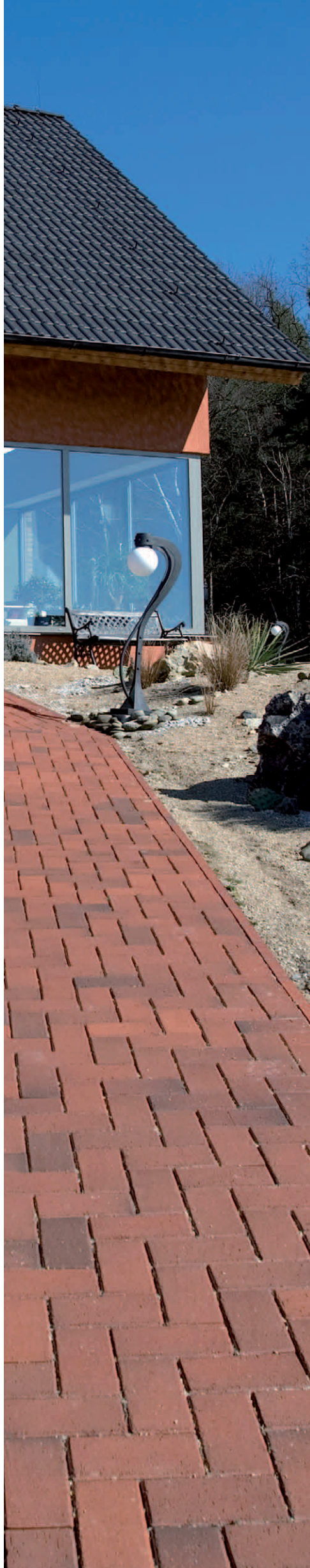
PAVERS FOR CARS over 3,5t



KERBS BY USING BRICK PAVERS

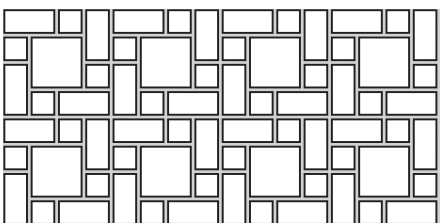
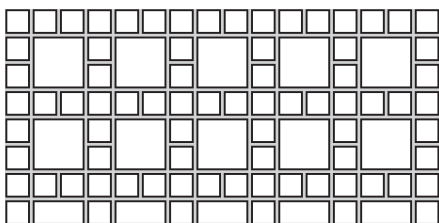
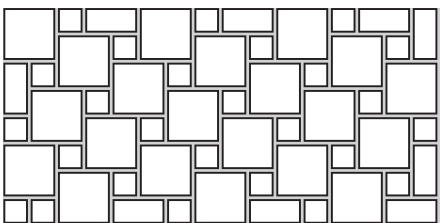
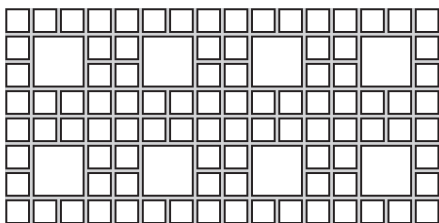
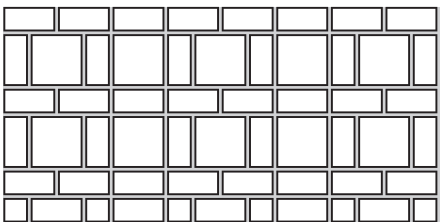
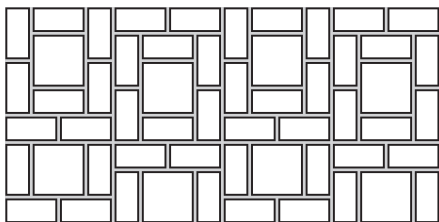
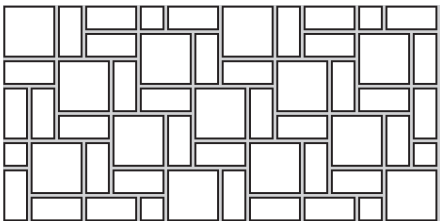
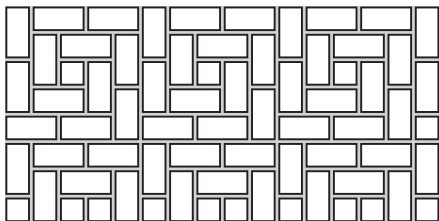
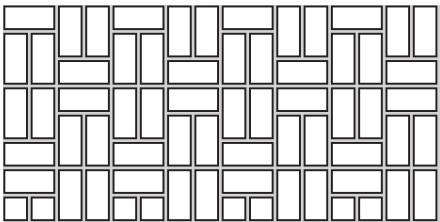
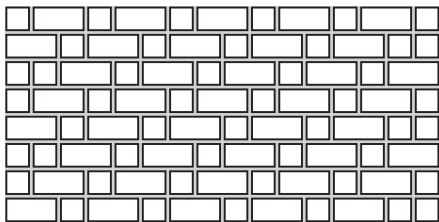
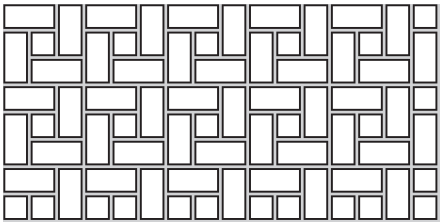
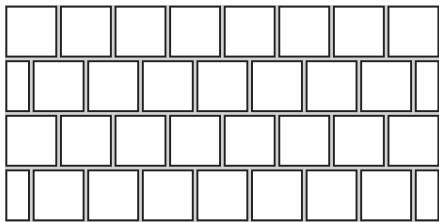
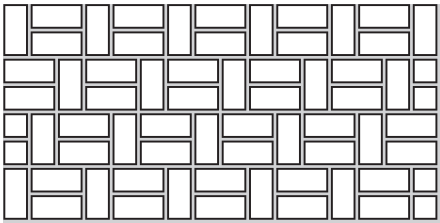
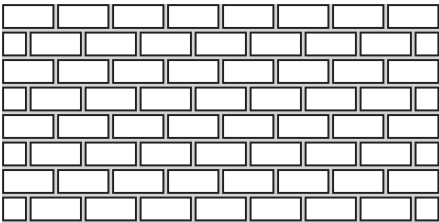
We have already mentioned the importance of kerbs which help to prevent side movements of stones. Normally we use brick or other kerbs.





SAMPLES OF LAYING THE BRICK PAVERS

Pavers BRICKLAND are a very high quality, offer you the possibility of your own creativity. You will create your own ideas and can fit it into surroundings. On the following page you can see different variation of laying.



FENCE ELEMENTS

BRICKLAND supply facade, paver and interior solutions. Except of this the company also offers to its customers elements of garden architecture. It contains fences, walls, pergolas, fireplaces and garden sheds.

CERAMIC COVER TOPS FOR PILLARS AND WALLS

BRICKLAND is the only producer of special ceramic cover tops for pillars and wall in the Czech Republic. The tops have got a very low water absorption under 3%. The surface is covered by a special colour which is constant in our climate conditions. Ceramic cover tops are suitable not only for covering pillars and walls of all brick producers but also for other building materials. The cover tops are hand-made and for that reason the size variations are accepted.

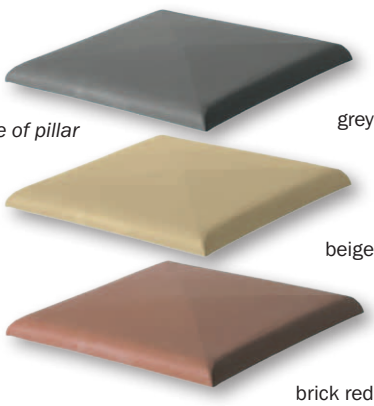
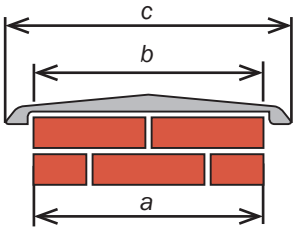


COVER TOPS FOR PILLARS – SQUARE

Order no.	Max. ground plan (mm)	Max. cover size (mm)	External size (mm)
A1	215 x 215	215 x 215	285 x 285
A2	250 x 250	250 x 250	320 x 320
A3	290 x 290	290 x 290	360 x 360
B1	330 x 330	330 x 330	400 x 400
B2	380 x 380	380 x 380	450 x 450
B3	440 x 440	440 x 440	510 x 510
C2	510 x 510	510 x 510	580 x 580

Legend to the chart

a - maximum ground plan, the size of pillar
b - maximum cover size
c - external size of cover top

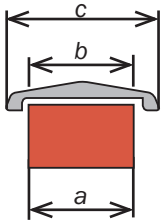


COVER TOPS FOR PILLARS – RECTANGULAR

Order no.	Max. ground plan (mm)	Max. cover size (mm)	External size (mm)
D1	330 x 215	330 x 215	400 x 285
D2	380 x 250	380 x 250	450 x 320
D3	440 x 290	440 x 290	510 x 360
E1	440 x 215	440 x 215	510 x 285
E2	510 x 250	510 x 250	580 x 320
E3	590 x 290	590 x 290	660 x 360
F1	440 x 330	440 x 330	510 x 400
F2	510 x 380	510 x 380	580 x 450
F3	590 x 440	590 x 440	660 x 510

Legend to the chart

a - Maximum width of pillar
b - Maximum cover width of cover top
c - External size of cover top

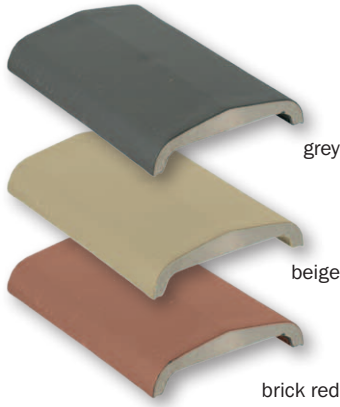
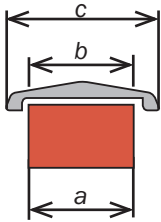


COVER TOPS FOR WALLS

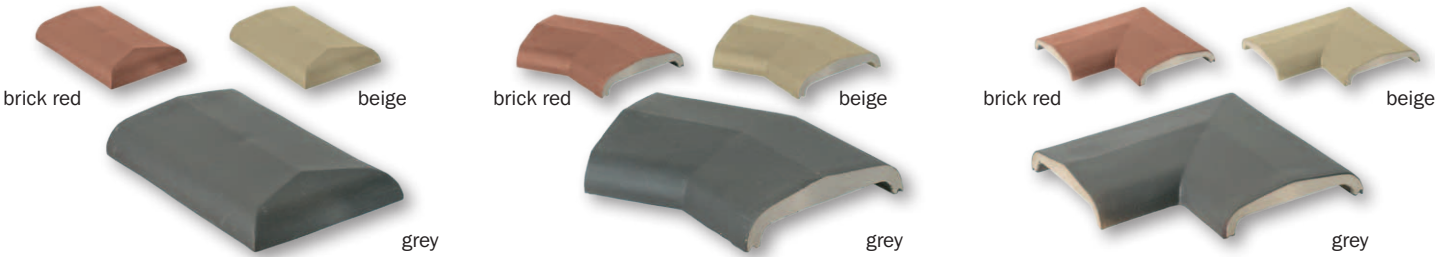
Order no.	Max. width of wall (mm)	Max. cover width (mm)	External size of cover top (mm)
KD 105	105	105	175 x 250
KD 125	125	125	195 x 250
KD 150	150	150	220 x 250
KD 220	220	220	290 x 250
KD 260	260	260	330 x 250
KD 300	300	300	370 x 250
KD 330	330	330	400 x 250
KD 400	400	400	470 x 250
KD 440	440	440	510 x 250

Legend to the chart

a - Maximum width of pillar
b - Maximum cover width of cover top
c - External size of cover top



COVER TOPS FOR WALLS – SPECIAL SHAPES

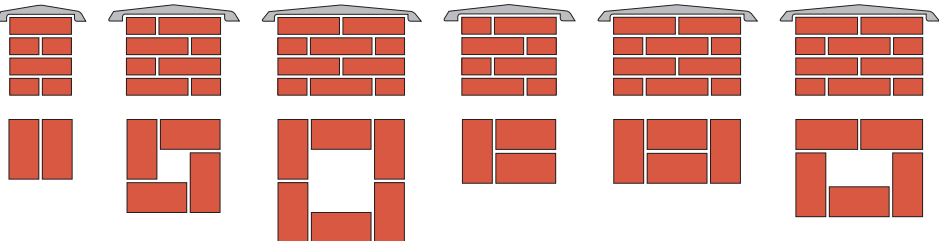


Finished cover top,
cover width 105-300mm

Corner cover top 45°,
cover width 105-300mm *

Corner cover top 90°,
cover width 105-300mm *

EXAMPLE OF ASSEMBLY OF PILLARS



* for size bigger than
300mm the cover top
is glued from 2 pieces

WINDOW SILLS



Window sill P1, width 300mm, depth 225mm

Window sill P2, width 250mm, depth 300mm

USAGE OF SPECIAL MORTARS

We recommend to respect the special procedures while building from the facing bricks or slips. The special mortar is used at the same time for brick laying and pointing. More mortar must be used in comparison with normal bricks laying. When the brick is fitted into mortar, the extra mortar which comes out is cutted by a special spoon and smooth out. The facing masonry is done at once, no added pointing is needed, labour pay and scaffolding expenses are lower. The joint is homogeneous and exclude the mortar falling out. We always recommend to use the specialists to do the masonry at your house. BRICKLAND will advise you.

ADVANTAGE OF USING THE SPECIAL MORTAR

- Special mortars absorb water and make the mortar plastic, it is easier to work with.
- Fitted joints by the mortar make the whole area water resistant.
- Correct fitting between the brick and the mortar avoid other failures and repairs.
- You will avoid time consuming brick laying into water.
- You will save other costs for cleaning the bricks.
- No waste is done.
- Special mortars eliminate flowering (calcium) on the facing bricks and slips.
- Be aware that the ordinary sold glues are not recommended for glueing the facing slips.



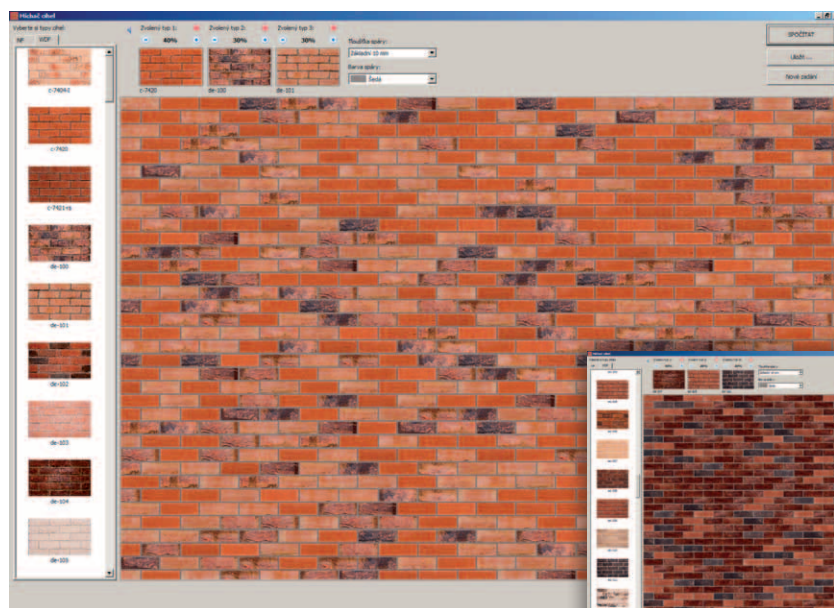
MORTARS AND JOINTING MIXTURES – COLOUR SAMPLES



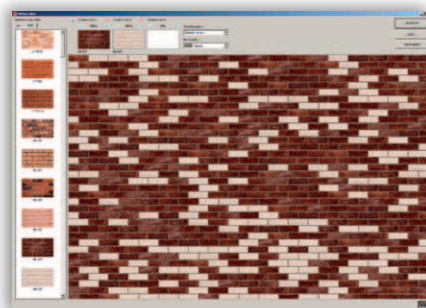
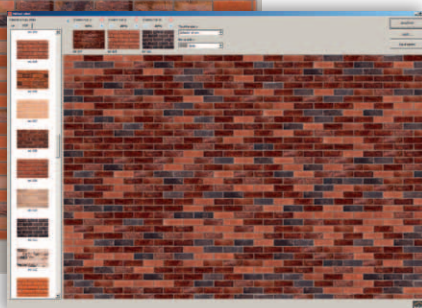
MIX WITH US 😊

COLORMAKER

UNIQUE SOFTWARE ONLY BY COMPANY BRICKLAND!



- Would you like to mix two or even three different colour types? Are you not able to imagine the result? And different colours of jointing mortar?
- Book the visit of our technical representative, combine the bricks, joints and decide. BRICKLAND offers visualisation to customers which will help you to make the right decision.
- **BRICKLAND is the sole holder of licence COLORMAKER in the Czech Republic.**



ASSEMBLY OF FACING BRICKS AND SLIPS

When you decide to use facing bricks or slips for your house, decide also for the right building company. Be aware that the facing masonry is really "face" of the house and can not be additionally corrected. Company BRICKLAND offer building companies specialized in using facing bricks or slips so that you will be satisfied with the final functional and esthetic look. Of course BRICKLAND provide guarantee for the work. You will appreciate the independence of our workers who can offer optimal solutions and the right working procedures.

ASSEMBLY OF BRICK PAVERS

BRICKLAND offer a new professional service since 2013 while laying the pavers. The full service offers: ground work, import and laying of gravels and concrete, compact and vibrational works, all other preliminary works and final laying. The pavers can be put in several lying variations and different types of composition.

BRICKLAND guarantee the quality material and perfect service.

BRICKLAND ASSEMBLY SERVICE SAVE YOUR COSTS

- Making of construction budget. All materials and works included. The building will be finished with no hidden extra costs and labour.
- Measuring the building by professionals so no additional materials are needed. Window sills and lintels are also calculated.
- Correct suggestions of statically sorted lintels and load bearing elements.
- Transport costs of all materials to the building site free of charge.
- Special assembly of insulation (mineral materials, polystyrene).
- Usage of right mortar mixtures, glues and pointing mortars.
- Assembly of all relevant elements for facing masonry-bricks, slips, lintels, insulation, anchoring, window sills, special shapes and other details.
- Guarantee of 36 months for the work.
- Persuade yourself about the quality of our work in Brickland catalogue of realizations. You will find there the buildings done by our specialists.

The most common mistakes done by unprofessional assembly:

- Extra cuttings, wrong jointing gaps
- Colour differences in pointing mortars
- Lintel cracks
- Appearance of flowering by using the wrong technical procedures
- High amount of waste by wrong cutting the bricks and slips
- Time consumption of laying by using unprofessional workers
- Uneven walls, pointing gaps, dirty masonry
- Problems with putting the windows into building gaps caused by ignorance of technical procedures



FACING BRICKS AND SLIPS	Frost resistance	Strength MPa	Water absorption %	Type	Texture
Name					
NE100	25	± 13 - 14	> 13	Hand made	Hand made
NE101	25	> 35	± 13 - 14	Hand made	Hand made
NE102	25	> 30	± 15 - 16	Hand made	Hand made
NE103	25	± 35 - 40	± 13 - 14	Hand made	Hand made
NE104	25	> 30	± 13 - 14	Hand made	Hand made
NE105	25	> 35	± 13 - 14	Hand made	Hand made
NE106	25	> 35	± 13 - 14	Hand made	Hand made
NE107	25	> 30	± 15 - 16	Hand made	Hand made
NE108	25	> 35	± 13 - 14	Hand made	Hand made
NE109	25	> 30	± 16 - 17	Hand made	Hand made
NE110	25	> 30	± 15 - 16	Hand made	Hand made
NE111	25	> 30	± 15 - 16	Hand made	Hand made
NE112	25	> 30	± 15 - 16	Hand made	Hand made
NE113	25	> 30	± 13 - 14	Hand made	Hand made
NE114	25	> 30	± 16 - 17	Hand made	Hand made
NE115	25	> 30	± 16 - 17	Hand made	Hand made
NE116	25	25	< 17	Hand made	Hand made
NE117	25	25	< 17	Hand made	Hand made
NE118	25	25	< 14	Hand made	Hand made
NE119	25	30	< 7	Hand made	Hand made
NE120	50	25	17	Hand made	Hand made
NE121	50	25	17	Hand made	Hand made
NE122	50	25	17	Hand made	Hand made
NE123	50	25	17	Hand made	Hand made
DE100	25	> 30	± 15 - 16	Hand made	Hand made
DE101	25	> 25	≤ 14	Hand made	Hand made
DE102	25	≥ 12	≤ 18	Hand made	Hand made
DE103	25	> 30	< 15	Hand made	Hand made
DE104	25	> 30	< 15	Hand made	Hand made
DE105	25	> 30	± 15 - 16	Hand made	Hand made
DE106	25	> 30	± 15 - 16	Hand made	Hand made
DE107	25	> 40	< 12	Hand made	Retro
DE108	25	> 30	± 15 - 16	Hand made	Hand made
DE109	25	> 30	< 15	Hand made	Hand made
DE110	25	> 30	± 16 - 17	Hand made	Hand made
DE111	25	≥ 25	≤ 18	Hand made	Hand made
DE112	25	> 25	≤ 15	Hand made	Hand made
DE114	25	≥ 20	≤ 14	Hand made	Hand made
DE117	25	≥ 12	≤ 18	Hand made	Hand made
DE118	25	≥ 25	≤ 10	Hand made	Hand made
DE119	25	≥ 25	≤ 10	Hand made	Hand made
EN100	25	≤ 30	< 15	Hand made	Hand made
EN101	25	≤ 30	< 15	Hand made	Hand made
EN102	25	≤ 30	< 15	Hand made	Hand made
EN103	25	≤ 30	< 15	Hand made	Hand made
EN104	25	≤ 30	< 15	Hand made	Hand made
EN105	25	≤ 30	< 15	Hand made	Hand made
EN106	25	≤ 30	< 15	Hand made	Hand made
EN107	25	≤ 30	< 15	Hand made	Hand made
EN108	25	≤ 30	< 15	Hand made	Hand made
EN109	25	≤ 30	< 15	Hand made	Hand made
EN110	25	≤ 30	< 15	Hand made	Hand made
EN111	25	≤ 30	< 15	Hand made	Hand made
EN112	25	≤ 30	< 15	Hand made	Hand made
EN116	25	≤ 30	< 15	Hand made	Hand made
EN117	25	< 30	< 15	Hand made	Hand made
EN118	25	20	< 12	Hand made	Hand made
EN119	50	17,5	10	Hand made	Hand made
EN120	50	17,5	10	Hand made	Hand made
ROH100	25	30	< 7	Hand made	Hand made

FACING BRICKS AND SLIPS	Frost resistance	Strength MPa	Water absorption %	Type	Texture
Name					
E0100	25	≤ 18	< 15	Hand made	Sanded
E0101	25	≤ 18	< 15	Hand made	Sanded
E0102	25	≤ 18	< 15	Hand made	Sanded
E0103	25	≤ 18	< 15	Hand made	Sanded
E0104	25	≤ 18	< 15	Hand made	Sanded
E0105	25	≤ 18	< 15	Hand made	Sanded
E0106	25	≤ 18	< 15	Hand made	Sanded
E0107	25	≤ 18	< 15	Hand made	Sanded
E0108	25	≤ 18	< 15	Hand made	Sanded
E0109	25	≤ 18	< 15	Hand made	Sanded
E0110	25	≤ 18	< 15	Hand made	Sanded
E0111	25	≤ 18	< 15	Hand made	Sanded
MU100	25	13	< 14	Hand made	Hand made
MU101	25	13	< 14	Hand made	Hand made
MU102	25	13	< 14	Hand made	Hand made
MU104	25	13	< 14	Hand made	Hand made
MU106	25	13	< 14	Hand made	Hand made
MU107	25	13	< 14	Hand made	Hand made
MU108	25	13	< 14	Hand made	Hand made
MU109	25	13	< 14	Hand made	Hand made
MU110	25	13	< 14	Hand made	Hand made
MU112	25	13	< 14	Hand made	Hand made
MU113	25	13	< 14	Hand made	Hand made
MU117	25	13	< 14	Hand made	Hand made
MU118	25	13	< 14	Hand made	Hand made
MU119	25	13	< 14	Hand made	Hand made
IB101	25	> 15	< 27	Hand made	Hand made
IB105	25	> 15	< 23	Hand made	Hand made
IB107	25	> 15	< 27	Hand made	Hand made
IB110	25	≥ 15	≤ 25	Hand made	Hand made
IB116	25	> 21	< 20	Hand made	Hand made
IB118	25	> 21	< 20	Hand made	Hand made
IB119	25	> 35	< 12	Pressed	Rolled
FR100	25	39	8	Hand made	Hand made
FR102	25	39	7	Hand made	Hand made
FR103	25	39	9	Hand made	Hand made
TK100	50	> 15	≤ 17	Hand made	Hand made
TK101	50	> 15	≤ 14	Hand made	Hand made
TK102	50	12	17	Hand made	Hand made
TK103	50	> 15	≤ 15	Hand made	Hand made
TK104	50	5	≤ 13	Hand made	Hand made
TK105	50	> 25	≤ 15	Hand made	Hand made
TK106	50	12	17	Hand made	Hand made
TK107	50	> 15	≤ 15	Hand made	Hand made
TK108	50	12	15	Hand made	Hand made
TK109	50	> 30	≤ 15	Hand made	Hand made
Red Brickland	50	25	≤ 14	Hand made	Hand made
HB101	50	25	≤ 14	Hand made	Hand made
HB102	50	25	≤ 14	Hand made	Hand made
HB103	50	25	≤ 14	Hand made	Hand made
EN501	25	≤ 30	< 15	Hand made	Hand made
EN502	25	≤ 30	< 15	Hand made	Hand made
EN503	25	10	< 14	Hand made	Hand made
EN504	25	20	< 12	Hand made	Hand made
EN505	25	20	< 12	Hand made	Hand made
EN506	25	20	< 12	Hand made	Hand made
EN507	25	20	< 12	Hand made	Hand made
EN508	25	25	< 10	Hand made	Hand made
EN509	25	25	< 10	Hand made	Hand made
EN515	25	≤ 30	< 15	Hand made	Hand made

FACING BRICKS AND SLIPS	Frost resistance	Strength MPa	Water absorption %	Type	Texture
Name					
ROS500	25	30	< 7	Hand made	Sanded
ROS501	25	25	< 14	Hand made	Sanded
ROS502	25	25	< 14	Hand made	Sanded
ROS503	25	25	< 14	Hand made	Sanded
ROH500	25	17,5	< 10	Hand made	Hand made
ROH501	25	25	< 14	Hand made	Hand made
ROH502	25	12,5	< 16	Hand made	Hand made
ROH503	25	17,5	< 10	Hand made	Hand made
CE2700	25		≤ 6	Pressed	Sanded
CE3366 dk-S	25		≤ 6,5	Pressed	Sanded
CE3367	25		≤ 6,5	Pressed	Rolled
CE7421	25		>10	Pressed	Rolled
CE7425-6-9hl	25		>10	Pressed	Sanded
ABR1875	25		≤ 6	Pressed	Wirecut
AB1925/0	25		≤ 6	Pressed	Smooth
AB1828/0	25		≤ 6	Pressed	Smooth
AB1821	25		≤ 6	Pressed	Smooth
AB1822	25		≤ 6	Pressed	Smooth



Pavers	Frost resistance	Strength MPa	Water absorption %	Type	Texture
Name					
PK01	25	> 80	≤ 6	Pressed	Cutted
PK02	25	> 80	≤ 6	Pressed	Cutted
PK03	25	> 80	≤ 6	Pressed	Cutted
PK04	25	> 80	≤ 6	Pressed	Cutted
PK06	25	> 80	≤ 6	Pressed	Cutted
PK06S	25	> 80	≤ 6	Pressed	Cutted
PK07	25	> 80	≤ 6	Pressed	Cutted
PK08	25	> 80	≤ 6	Pressed	Cutted
PK08S	25	> 80	≤ 6	Pressed	Cutted
PK15	25	> 80	≤ 6	Pressed	Cutted
TKP100	25	> 80	≤ 6	Pressed	Cutted
TKP101	25	> 80	≤ 6	Pressed	Cutted
TKP102	25	> 80	≤ 6	Pressed	Cutted
TKP103	25	> 80	≤ 6	Pressed	Cutted
TKP104	25	> 80	< 6	Pressed	Cutted
TKP105	25	> 80	< 6	Pressed	Cutted
TKP106	25	> 80	< 6	Pressed	Cutted
TKP107	25	> 80	< 6	Pressed	Cutted
AB100	100	≤ 80	< 6	Pressed	Cutted
AB101	100	≤ 80	< 6	Pressed	Cutted
AB102	100	≤ 80	< 6	Pressed	Cutted
AB103	100	≤ 80	< 6	Pressed	Cutted
AB104	100	≤ 80	< 6	Pressed	Cutted
AB105	100	≤ 80	< 6	Pressed	Cutted
AB106	100	≤ 80	< 6	Pressed	Cutted
AB107	100	≤ 80	< 6	Pressed	Cutted
AB108	100	≤ 80	< 6	Pressed	Cutted
AB109	100	≤ 80	< 6	Pressed	Cutted
AB110	100	≤ 80	< 6	Pressed	Cutted
AB111	100	≤ 80	< 6	Pressed	Cutted
AB112	100	≤ 80	< 6	Pressed	Cutted
AB113	100	≤ 80	< 6	Pressed	Cutted
AB114	100	≤ 80	< 6	Pressed	Cutted
AB115	100	≤ 80	< 6	Pressed	Cutted
AB116	100	≤ 80	< 6	Pressed	Cutted
TKA01	100	≥ 24	≤ 8	Pressed	Smooth
TKA02	100	≥ 24	≤ 8	Pressed	Cutted
TKA03	100	≥ 24	≤ 8	Pressed	Cutted
TKA04	100	≥ 24	≤ 9	Pressed	Cutted
TKA05	100	≥ 24	≤ 9	Pressed	Cutted
TKA06	100	≥ 24	≤ 8	Pressed	Smooth
TKA07	100	≥ 24	≤ 8	Pressed	Cutted
TKA08	100	≥ 24	≤ 8	Pressed	Cutted
TKA09	100	≥ 24	≤ 9	Pressed	Cutted
TKA10	100	≥ 24	≤ 9	Pressed	Cutted
TKA11	100	≥ 24	≤ 8	Pressed	Smooth
TKA12	100	≥ 24	≤ 8	Pressed	Cutted
TKA13	100	≥ 24	≤ 8	Pressed	Cutted
EH901	25	35	< 14	Hand made	Hand made
EH902	25	35	< 14	Hand made	Hand made
EH903	25	> 80	< 6	Hand made	Sanded
ROP100	25	80	< 5	Hand made	Sanded
ROP101	25	80	< 5	Hand made	Sanded
ROP102	25	80	< 5	Hand made	Sanded
ROP103	100	80	5	Hand made	Sanded
ROP104	100	80	5	Hand made	Sanded
ROP105	50	> 17,5	< 14	Hand made	Hand made





BRICKLAND is the exclusive supplier of facing bricks, brick pavers and producer of facing slips. If you are interested in our wide range of products at our market, please contact our team using our website www.brickland.cz and visit one of our showrooms.

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PILSEN

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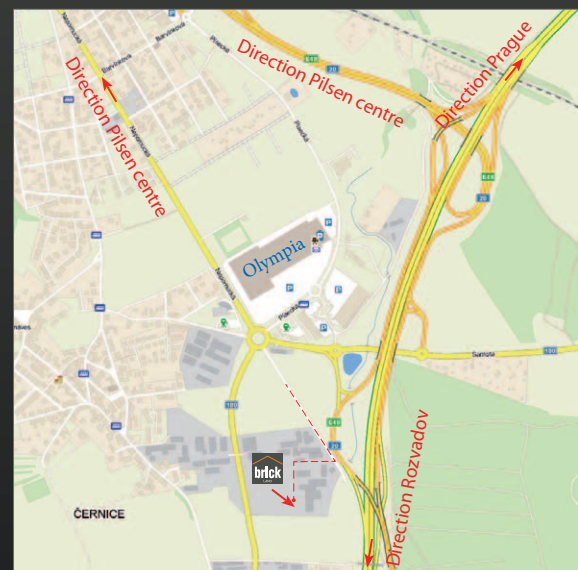
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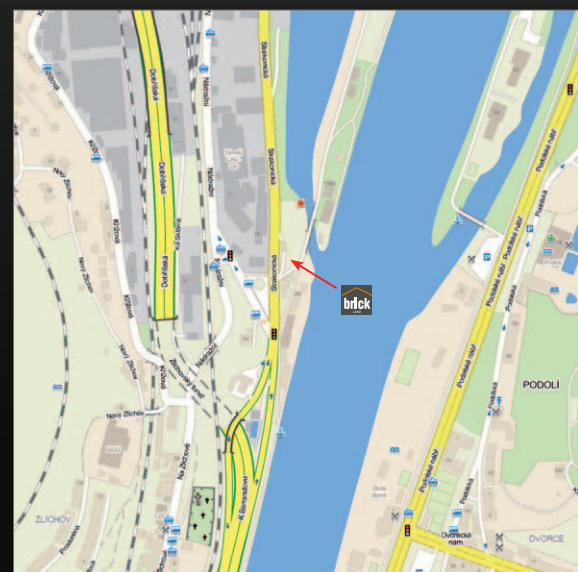
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