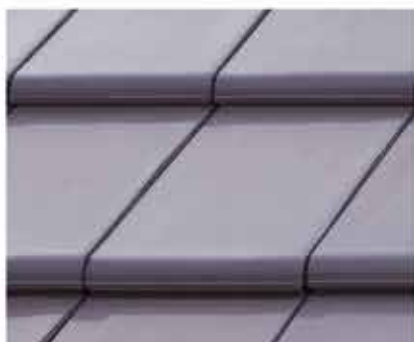
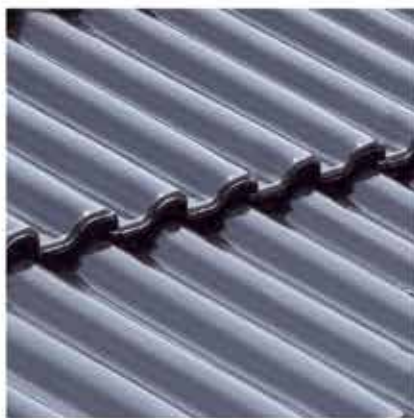


nexe

ROOFING TILES

50
YEAR
warranty

www.nexe-crijep.hr





SHORT HISTORY OF ROOFING TILES

Forming and shaping clay has been developing along with the human civilisation. Many human activities were connected to clay since antiquity, from civil engineering, food culture, to culture in general. That is how clay became the raw material for covering roofs, and after additional shaping and thermal processing, it turned into roofing tiles. The first people to cover their roofs with roofing tiles were the Chinese, 10 000 years BC. They were used by various cultures around the world because they wanted their roofs to be not just permanent, resistant to fire and elements, but also look nice. With certain design, manufacturing, and application changes, roofing tiles still remain in use today.

QUALITY ROOFING TILES - A DECISION FOR YOUR ENTIRE LIFE

In the last several years, roofing tiles have been going through a renaissance, along with the increased awareness about healthy and ecologically acceptable living, because roofing tiles are made only from natural materials. If you consider that the service life of roofing tiles is at least half a century, once you decide to cover your roof with roofing tiles, you made a decision for your entire life.

NEXE ROOFING TILES - AESTHETICALLY PERFECT AS WELL

We know that your lifestyle and your taste are unique. That is why our role is primarily to listen to you. We understand your needs and your style, and we are considering not just optimal use, but also the appearance of one of the most precious things - your life space, also taking into consideration all the specific characteristics of the climate and its position. Due to its continental appearance and grooves for fast rainwater drainage, double grooved Nexe roofing tiles Glinex and large roofing tiles Cezar are made for use in continental areas. The geometry of the products was designed in a manner that will allow the creation of roofing tiles with large movable areas (for CEZAR up to 5 cm) and highest quality sealing properties (double seal system), which increases safety and versatility of application. The attractive and modern design of Valens flat roofing tiles provides a special charm to modern buildings. Their special feature is the large movable area, which also makes it suitable for renovations. Nexe roofing tile models Mediteran and large roofing tiles Oktavijan and Dioklecijan are more suited for Mediterranean areas. Roofs in the Mediterranean area have traditionally been covered with Mediteran for many years, because its design and its high wave are especially suited for low roof slopes and strong gusts of Bora. Its larger seals enable better sealing for water breaches and in overlaps on the roof. Nexe large roofing tiles Dioklecijan and Oktavijan are also often used for Mediterranean roofs. Dioklecijan and Oktavijan are especially suitable due to their appearance and excellent sealing properties for both Mediterranean and continental roofs. Minimum slope for using Nexe roofing tile models is 17°.

NEXE ROOFING TILES - GUARANTEED LASTING QUALITY

You have a vision of what you want and now you have to make it a reality? We are here to help, with advice and solutions that you maybe did not think of, to get the most out of your valuable investment. We are offering high quality solutions because your home is not just four walls and a roof, but above all else a space for your comfort. That is why we know that quality is the most important factor. Quality roofing is solid regardless of the weather conditions, waterproof, long-lasting, simple to install, easy to maintain. Quality roofing must be easy to renovate and ecologically acceptable. Nexe roofing tiles have all those features. We can guarantee quality which has been proven by numerous awards and certificates we received as confirmation of high quality, tradition, ecological awareness, and our contributions to sustainable development. The warranty for the quality of Nexe roofing tile products is at least 40 years. If the buyer decides to purchase the complete roof system with the NEXE KROV PLUS roofing equipment, they will be eligible for the extended warranty 40 + 10 years.



50
YEAR
warranty



RED NATUR - ENGOBE BROWN LUX BLACK LUX ANTRACIT



EN 1304:2005

Nail hole	Yes
Riveting nail (mm)	cca 4x50
Average roof tile weight (kg)	cca 4,0
Roof tile consumption per m2 of roof (pcs)	cca 10
Roof load (kg/m ²)	cca 40
Roof load (kN/m ²)	cca 0,40
Covering dimensions (mm)	cca 410x250
Laying of first batten-eave (mm)	cca 350
Recommended batten distance (mm)	cca 400
Minimum batten distance (mm)	cca 350
Maximum batten distance (mm)	cca 405
Recommended covering width (mm)	cca 250
Batten consumption (m ² /m ²)	cca 2,5
Counterbatten consumption (m ² /m ²)	cca 1,4
Packing - 4 rows (pcs/pallet)	240
Roof tiles in packing (pcs)	5
Pallet dimensions (mm)	cca 1020x965
Packing weight (kg)	cca 1000
Recommended roof slope	30°
Minimum roof slope	cca 22°
Minimum roof slope (with underconstruction)	cca 17°

Cezar

You live in the continental area? Then Cezar roofing tiles are a perfect solution for you. It is a large roofing tile with quality, colour, and design that make it a unique combination for your roof. It is especially suitable for continental areas. Its features include a large movable area (up to 5 cm) and highest quality sealing properties (double seal system), which increase safety and versatility of application. The main feature of the roofing tiles is its size (10 tiles/m²), which has a significant effect on the expenditure of material, as well as the construction speed, and ultimately it is also very cost-effective. The following colours are available: Natur, red, black lux, brown lux, anthracite.

www.nexe-crijep.hr



END TILE - RIGHT



END TILE - LEFT



VENTILATION TILE



SNOWFENCE



HALF OF TILE



FRONT PLATE
- RIDGE TILE



HOLLOW TILE



END PLATE
- RIDGE TILE



RANGE HOOD -
CONNECTION



RIDGE
DISTRIBUTOR



ROOSTER



RIDGE -
BEGINNING

50
YEAR
warranty



BROWN LUX NATUR - ENGOBE RED BLACK LUX



EN 1304:2005

Nail hole	Yes
Riveting nail (mm)	cca 4x50
Average roof tile weight (kg)	cca 4,0
Roof tile consumption per m ² of roof (pcs)	cca 10
Roof load (kg/m ²)	cca 40
Roof load (kN/m ²)	cca 0,40
Covering dimensions (mm)	cca 400x250
Laying of first batten-eave (mm)	cca 350
Recommended batten distance (mm)	cca 400
Minimum batten distance (mm)	cca 392
Maximum batten distance (mm)	cca 405
Recommended covering width (mm)	cca 250
Batten consumption (m ² /m ²)	cca 2,5
Counterbatten consumption (m ² /m ²)	cca 1,4
Packing - 4 rows (pcs/pallet)	240
Roof tiles in packing (pcs)	5
Pallet dimensions (mm)	cca 1020x965
Packing weight (kg)	cca 1000
Recommended roof slope	30°
Minimum roof slope	cca 22°
Minimum roof slope (with underconstruction)	cca 17°

Oktavijan

Real imperial large roofing tiles, with their quality, colour, and design Oktavijan represents a unique combination for your roof. They are especially suitable for application in continental and Mediterranean areas. Their main feature is their size (10 tiles/m²), which has a significant effect on material expenditure, as well as on construction speed, and ultimately they are more cost-effective. The following colours are available: Natur, red, black lux, brown lux.

www.nexe-crijep.hr



END TILE - RIGHT



END TILE - LEFT



VENTILATION TILE



SNOWFENCE



RIDGE TILE - UNDER



RIDGE TILE -
UNDER LEFT



RIDGE TILE -
UNDER RIGHT



FRONT PLATE -
RIDGE TILE



HOLLOW TILE



END PLATE -
RIDGE TILE



RANGE HOOD -
CONNECTION



RIDGE
DISTRIBUTOR



ROOSTER



RIDGE - BEGINNING

50
YEAR
warranty



BLACK LUX

NATUR - ENGOBE

RED

BROWN LUX



EN 1304:2005

Nail hole	Yes
Riveting nail (mm)	cca 4x50
Average roof tile weight (kg)	cca 3,80
Roof tile consumption per m2 of roof (pcs)	cca 11
Roof load (kg/m ²)	cca 40
Roof load (kN/m ²)	cca 0,40
Covering dimensions (mm)	cca 375x240
Laying of first batten-eave (mm)	cca 350
Recommended batten distance (mm)	cca 380
Minimum batten distance (mm)	cca 375
Maximum batten distance (mm)	cca 385
Recommended covering width (mm)	cca 240
Batten consumption (m ² /m ²)	cca 2,5
Counterbatten consumption (m ² /m ²)	cca 1,4
Packing - 4 rows (pcs/pallet)	240
Roof tiles in packing (pcs)	5
Pallet dimensions (mm)	cca 1020x965
Packing weight (kg)	cca 1000
Recommended roof slope	30°
Minimum roof slope	cca 22°
Minimum roof slope (with underconstruction)	cca 17°

Dioklecijan

Just like the Emperor Diocletian wanted only the best, you will certainly not make a mistake if you choose the roofing tiles named after him, large roofing tiles that represent a unique combination for your roof with their quality, colour, and design. Their special feature is the versatility of their application. They are made to be used in continental and Mediterranean areas. They feature highest quality sealing properties (double seal system), which increase safety and versatility of application. Their expenditure of only 11 tiles /m² represents an ideal solution because it expedites construction and ultimately offers high cost-effectiveness. The roofing tiles have additional protection in the form of engobes, and the four standard colours are available - natur, red, black, and brown lux.

www.nexe-crijep.hr



END TILE - RIGHT



END TILE - LEFT



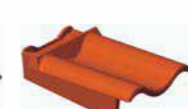
VENTILATION TILE



SNOWFENCE



RIDGE TILE - UNDER



RIDGE TILE - LEFT



RIDGE TILE - RIGHT



FRONT PLATE -
RIDGE TILE



HOLLOW TILE



END PLATE -
RIDGE TILE



RANGE HOOD -
CONNECTION



RIDGE
DISTRIBUTOR



ROOSTER



RIDGE -
BEGINNING



ANTRACIT



Valens

Flat roof tiles Valens provide a special charm to modern buildings with their attractive and modern design. Their special feature is their large movable area, which also makes them suitable for renovations. Choose to build your roof with Nexe Valens roof tiles and you will save imperially and receive the 50 year extended warranty.

EN 1304:2005

Nail hole	Yes
Riveting nail (mm)	cca 4x50
Average roof tile weight (kg)	cca 4,1
Roof tile consumption per m2 of roof (pcs)	cca 10
Roof load (kg/m ²)	cca 41
Roof load (kN/m ²)	cca 0,40
Covering dimensions (mm)	cca 410x250
Laying of first batten-eave (mm)	cca 250
Recommended batten distance (mm)	cca 400
Minimum batten distance (mm)	cca 370
Maximum batten distance (mm)	cca 410
Recommended covering width (mm)	cca 250
Batten consumption (m ² /m ²)	cca 2,5
Counterbatten consumption (m ² /m ²)	cca 1,4
Packing - 4 rows (pcs/pallet)	240
Roof tiles in packing (pcs)	5
Pallet dimensions (mm)	cca 1020x965
Packing weight (kg)	cca 1020
Recommended roof slope	30°
Minimum roof slope	cca 24°
Minimum roof slope (with underconstruction)	cca 20°

www.nexe-crijep.hr



END TILE - LEFT



END TILE - RIGHT



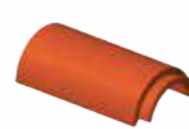
HALF OF ROOF TILE



VENTILATION TILE



FRONT PLATE -
RIDGE TILE



RIDGE TILE



END PLATE -
RIDGE TILE



RIDGE
DISTRIBUTOR



ROOSTER



RIDGE -
BEGINNING



GLINEX PREMIUM



EN 1304:2005	
Nail hole	Yes
Riveting nail (mm)	cca 4x50
Average roof tile weight (kg)	cca 3,10
Roof tile consumption per m2 of roof (pcs)	cca 12,6
Roof load (kg/m ²)	cca 39
Roof load (kN/m ²)	cca 0,39
Covering dimensions (mm)	cca 345x228
Laying of first batten-eave (mm)	cca 320
Recommended batten distance (mm)	cca 350
Minimum batten distance (mm)	cca 330
Maximum batten distance (mm)	cca 360
Recommended covering width (mm)	cca 228
Batten consumption (m ² /m ²)	cca 3,0
Counterbatten consumption (m ² /m ²)	cca 1,4
Packing - 4 rows (pcs/pallet)	300
Roof tiles in packing (pcs)	6
Pallet dimensions (mm)	cca 1180x850
Packing weight (kg)	cca 1120
Recommended roof slope	30°
Minimum roof slope	cca 22°
Minimum roof slope (with underconstruction)	cca 17°

Glinex Premium

Glinex premium is another highest quality Nexe solution, a highest quality double grooved continental roofing tile with a nail-hole. The main advantage of these roofing tiles is the variable rafter distance which makes it perfect for new buildings and for renovations of existing roofs. A large movable area and reduced rafter load of only 39kg/m² make them simple to use, which ultimately contributes to savings in investments.

www.nexe-crijep.hr



HALF OF ROOF TILE

VENTILATION TILE

FRONT PLATE - RIDGE TILE

RIDGE TILE

END PLATE - RIDGE TILE

RANGE HOOD - CONNECTION

RIDGE DISTRIBUTOR

RIDGE - BEGINNING

ROOSTER

50
YEAR
warranty



KONTINENTAL

RUSTIK



EN 1304:2005

Nail hole	Yes
Riveting nail (mm)	cca 4x50
Average roof tile weight (kg)	cca 3,10
Roof tile consumption per m ² of roof (pcs)	cca 13
Roof load (kg/m ²)	cca 40.3
Roof load (kN/m ²)	cca 0,403
Covering dimensions (mm)	cca 370x215
Laying of first batten-eave (mm)	cca 320
Recommended batten distance (mm)	cca 360
Minimum batten distance (mm)	cca 355
Maximum batten distance (mm)	cca 365
Recommended covering width (mm)	cca 215
Batten consumption (m ² /m ²)	cca 3,0
Counterbatten consumption (m ² /m ²)	cca 1,4
Packing - 4 rows (pcs/pallet)	300
Roof tiles in packing (pcs)	6
Pallet dimensions (mm)	cca 1180x850
Packing weight (kg)	cca 1000
Recommended roof slope	30°
Minimum roof slope	cca 22°
Minimum roof slope (with underconstruction)	cca 17°

Glinex Kontinental/Rustik

Glinex Kontinental and Rustik can also be found under the Nexe roof. These are continental roofing tiles of exceptional quality, double grooved, with a nail-hole. These roofing tiles have the average mass of 3.1 kg, with the expenditure of approximately 13 tiles per 1 m² of roof. Glinex allows for tolerance during installation and the recommended roof slope is 30 degrees. With Glinex Kontinental we are also delivering all the additional fittings for roof construction (edge roofing tile and air vent tile).

www.nexe-crijep.hr



END TILE - RIGHT



END TILE - LEFT



VENTILATION TILE



END TILE - RIGHT 1/2



END TILE - LEFT 1/2



SNOWFENCE



FRONT PLATE -
RIDGE TILE



RIDGE TILE



FINAL PLATE -
RIDGE TILE



RANGE HOOD -
CONNECTION



RIDGE
DISTRIBUTOR



RIDGE -
BEGINNING



ROOSTER

50
YEAR
warranty



MEDITERAN



MEDITERAN ANTIK

Mediteran/ Mediteran Antik

Your roof is in the coastal region or it is often exposed to strong wind? Then Nexe roof tiles Mediteran are an ideal solution for you. With the expenditure of 13.2 tiles per m² and the weight of 3.6 kg, Mediteran can easily and quickly be installed on every roof. The roofing tiles are designed to reduce the effects of wind, with their high wave and excellent sealing properties (double seal system), and through that increase the safety of the building. Each roofing tile contains a nail-hole which enables safe connection to the rafters. Its water impermeability is guaranteed even for low sloped roofs, which enables versatile application of this roofing tile model (minimum slope is 17°). Mediteran is delivered in natur and antik colours, which provide roofs with special architectural value.

Note

Roofing tiles Mediteran come in two shades, light and dark, and the packaging contains an unequal number of light and dark tiles. To achieve matching shades, it is necessary to randomly choose roofing tiles from several pallets and use your own imagination to "colour" the surface of the roof, in order to provide your roof with special architectural value and uniqueness.

EN 1304:2005

Nail hole	Yes
Riveting nail (mm)	cca 4x50
Average roof tile weight (kg)	cca 3,6
Roof tile consumption per m ² of roof (pcs)	cca 13,2
Roof load (kg/m ²)	cca 47,6
Roof load (kN/m ²)	cca 0,476
Covering dimensions (mm)	cca 360x210
Laying of first batten-eave (mm)	cca 320
Recommended batten distance (mm)	cca 360
Minimum batten distance (mm)	cca 355
Maximum batten distance (mm)	cca 365
Recommended covering width (mm)	cca 210
Batten consumption (m ² /m ²)	cca 3,0
Counterbatten consumption (m ² /m ²)	cca 1,4
Packing - 4 rows (pcs/pallet)	240
Roof tiles in packing (pcs)	6
Pallet dimensions (mm)	cca 1180x850
Packing weight (kg)	cca 900
Recommended roof slope	30°
Minimum roof slope	cca 22°
Minimum roof slope (with underconstruction)	cca 17°

www.nexe-crijep.hr



RIDGE TILE - UNDER



VENTILATION TILE



FRONT PLATE -
RIDGE TILE



RIDGE TILE



END PLATE -
RIDGE TILE



RANGE HOOD -
CONNECTION



RIDGE TILE



RIDGE
DISTRIBUTOR



RIDGE -
BEGINNING



ROOSTER



RIDGE
DISTRIBUTOR



RIDGE -
BEGINNING

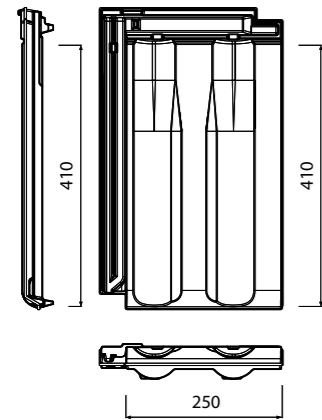
50
YEAR
warranty



www.nexe-crijep.hr

CORRECT ROOF BATTENING - CEZAR

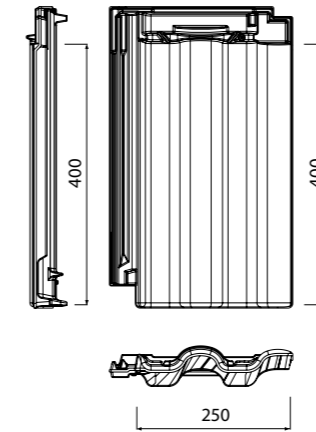
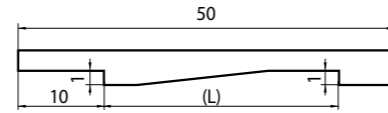
CORRECT ROOF BATTENING - OKTAVIJAN



COVERING DIMENSIONS

Length: 410 mm
Width: 250 mm

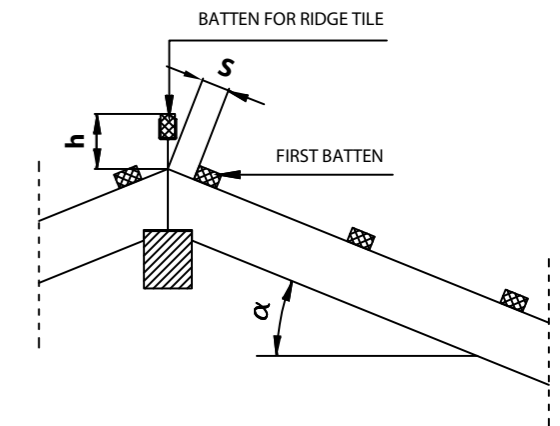
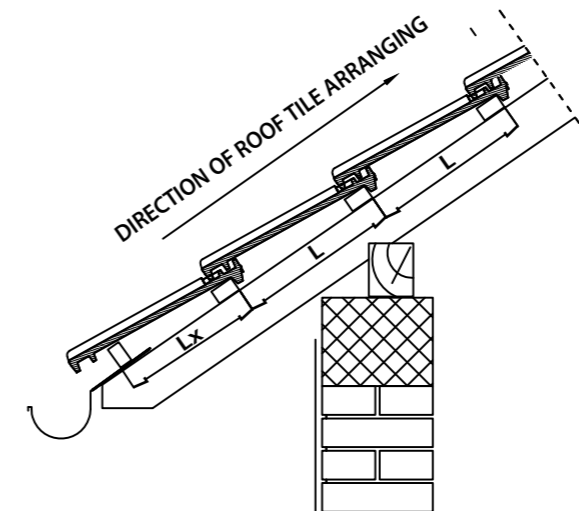
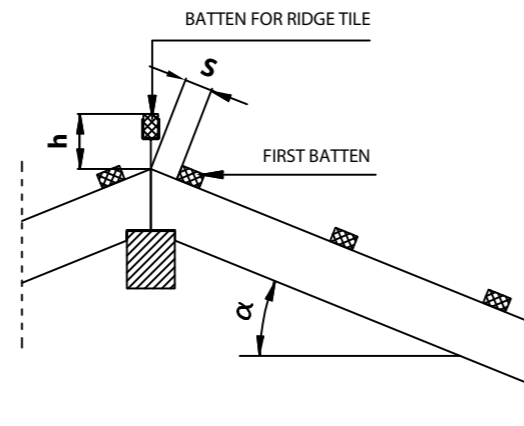
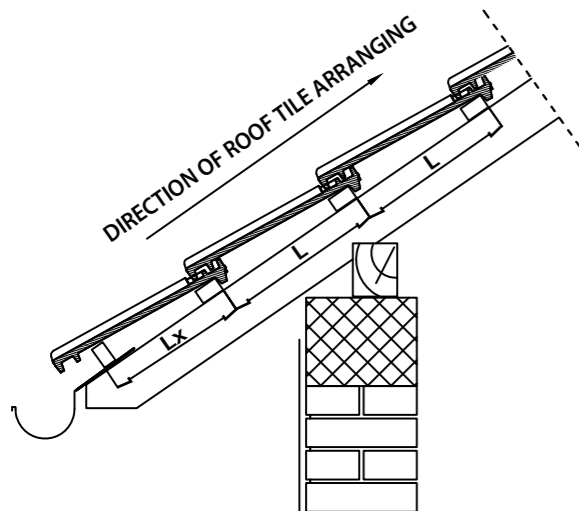
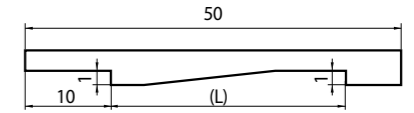
TEMPLATE FOR BATTEN DISTANCE
(always two same pieces are made)



COVERING DIMENSIONS

Length: 400 mm
Width: 250 mm

TEMPLATE FOR BATTEN DISTANCE
(always two same pieces are made)



Recommended batten distance (mm)	L = 400
Recommended distance of first batten (mm)	Lx = 350

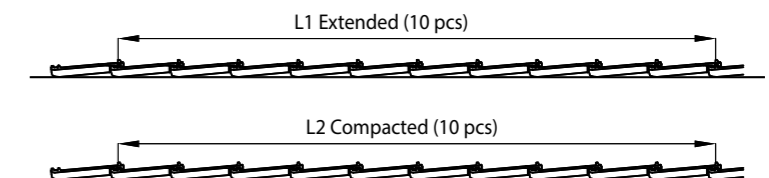
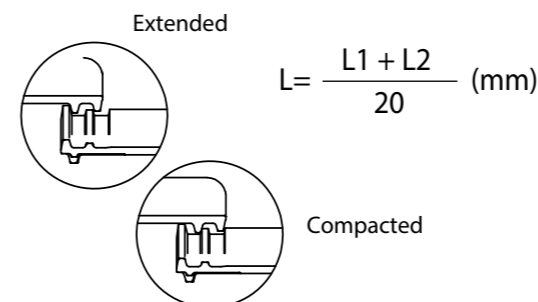
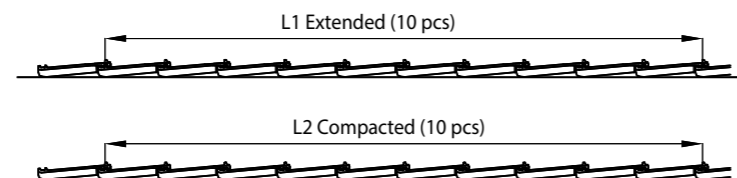
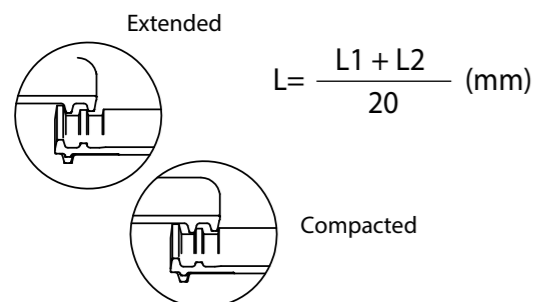
Roof slope "α"	20°	30°	40°
Position of first batten "s"	80 mm	50 mm	40 mm
Position of batten for ridge tile "h"	105 mm	85 mm	85 mm

Recommended batten distance (mm)	L = 400
Recommended distance of first batten (mm)	Lx = 350

Roof slope "α"	20°	30°	40°
Position of first batten "s"	60 mm	50 mm	40 mm
Position of batten for ridge tile "h"	115 mm	95 mm	85 mm

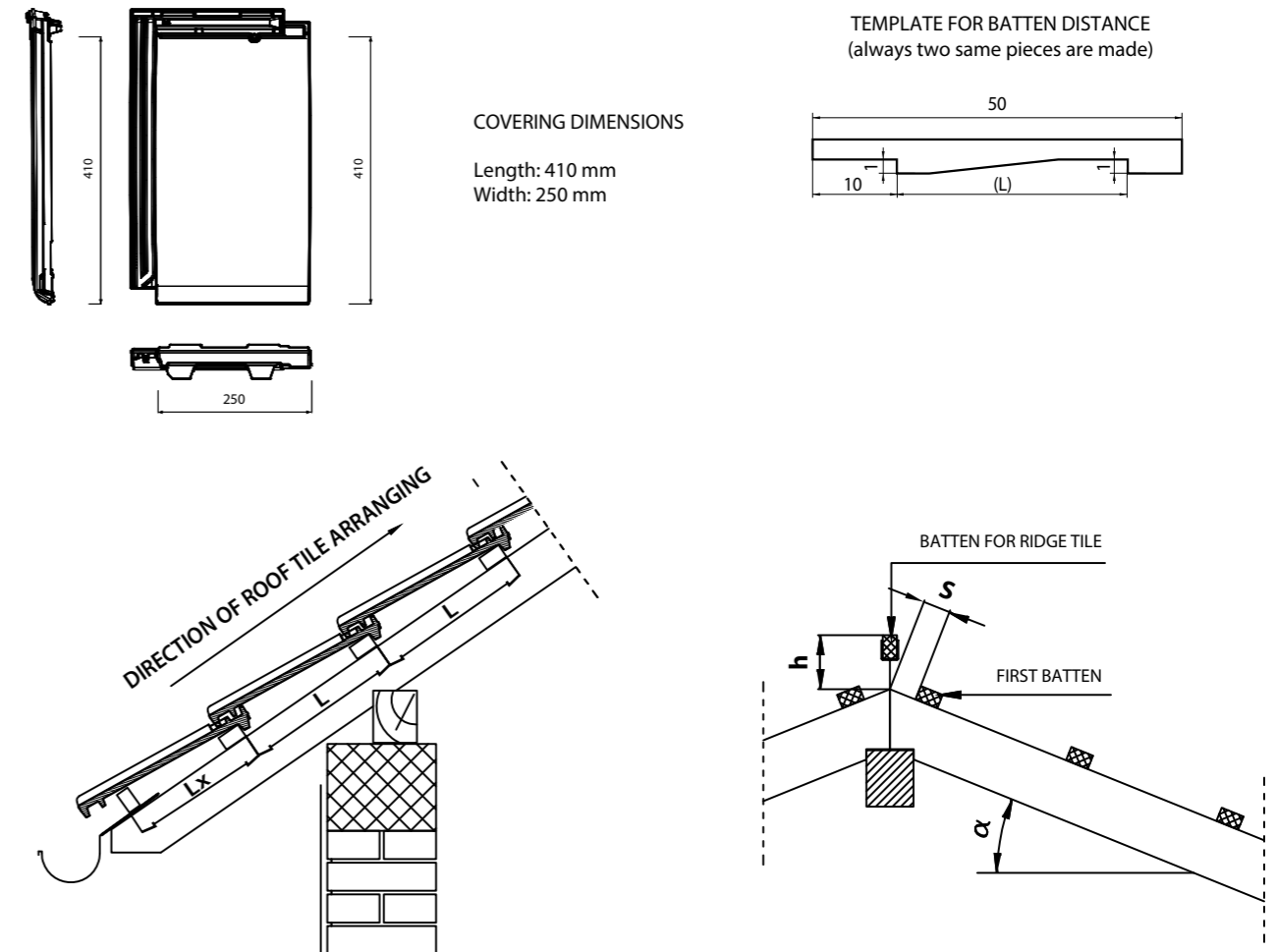
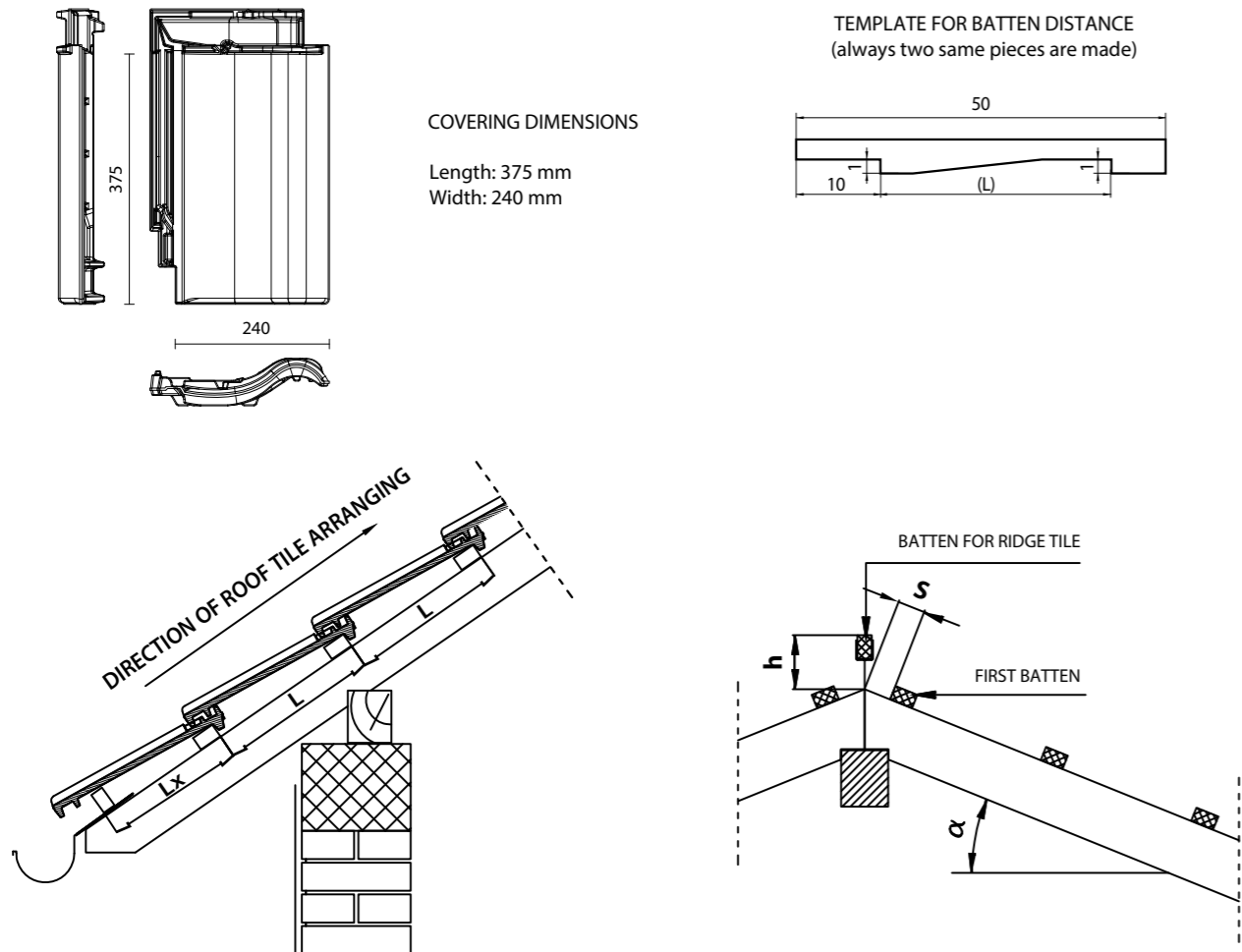
DEFINING DISTANCE BETWEEN BATTENS ACCORDING TO NORM
- take 12 pcs of roof tile at construction site as sample.
- line them up on straight surface (concrete or board), facedown.
- measure the distance of 10 extended roof tiles (L1) and then distance of compacted roof tiles (L2).

DEFINING DISTANCE BETWEEN BATTENS ACCORDING TO NORM
- take 12 pcs of roof tile at construction site as sample.
- line them up on straight surface (concrete or board), facedown.
- measure the distance of 10 extended roof tiles (L1) and then distance of compacted roof tiles (L2).



CORRECT ROOF BATTENING - DIOKLECIJAN

CORRECT ROOF BATTENING - VALENS

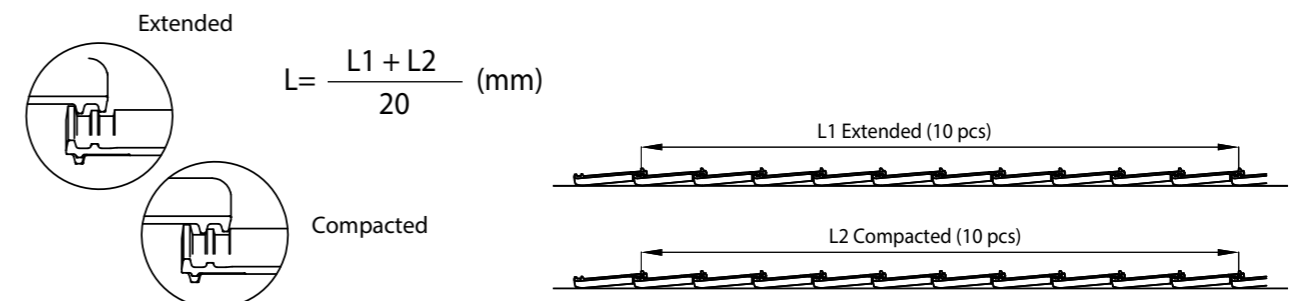
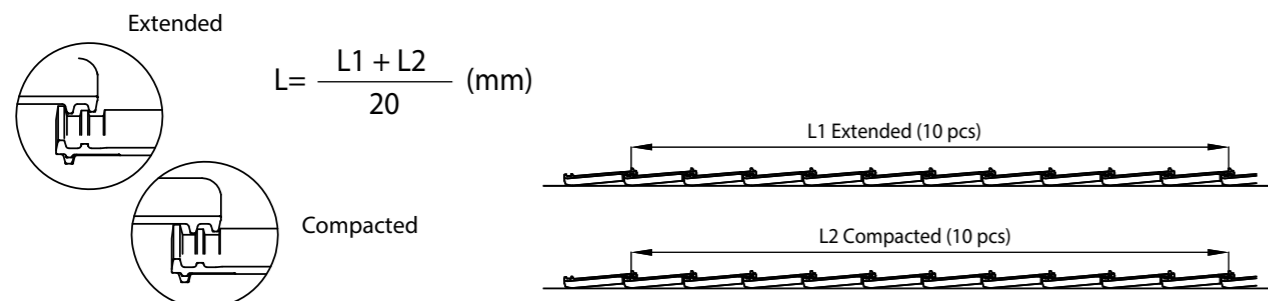


Recommended batten distance (mm)	L = 380	Roof slope "α"	20°	30°	40°
Recommended distance of first batten (mm)	Lx = 340	Position of first batten "s"	60 mm	50 mm	40 mm
		Position of batten for ridge tile "h"	115 mm	95 mm	85 mm

Recommended batten distance (mm)	L = 400	Roof slope "α"	20°	30°	40°
Recommended distance of first batten (mm)	Lx = 350	Position of first batten "s"	80 mm	50 mm	40 mm
		Position of batten for ridge tile "h"	105 mm	85 mm	85 mm

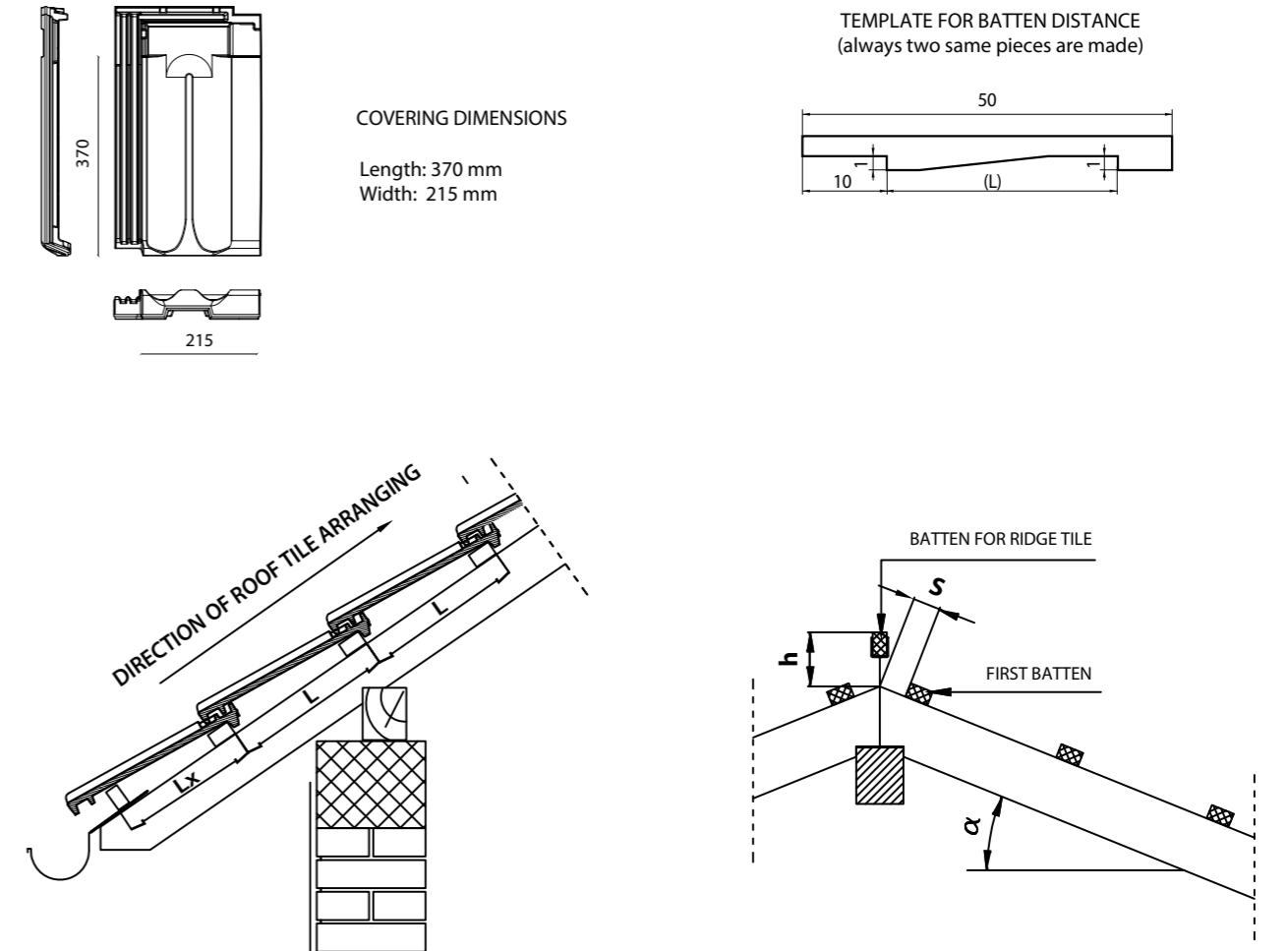
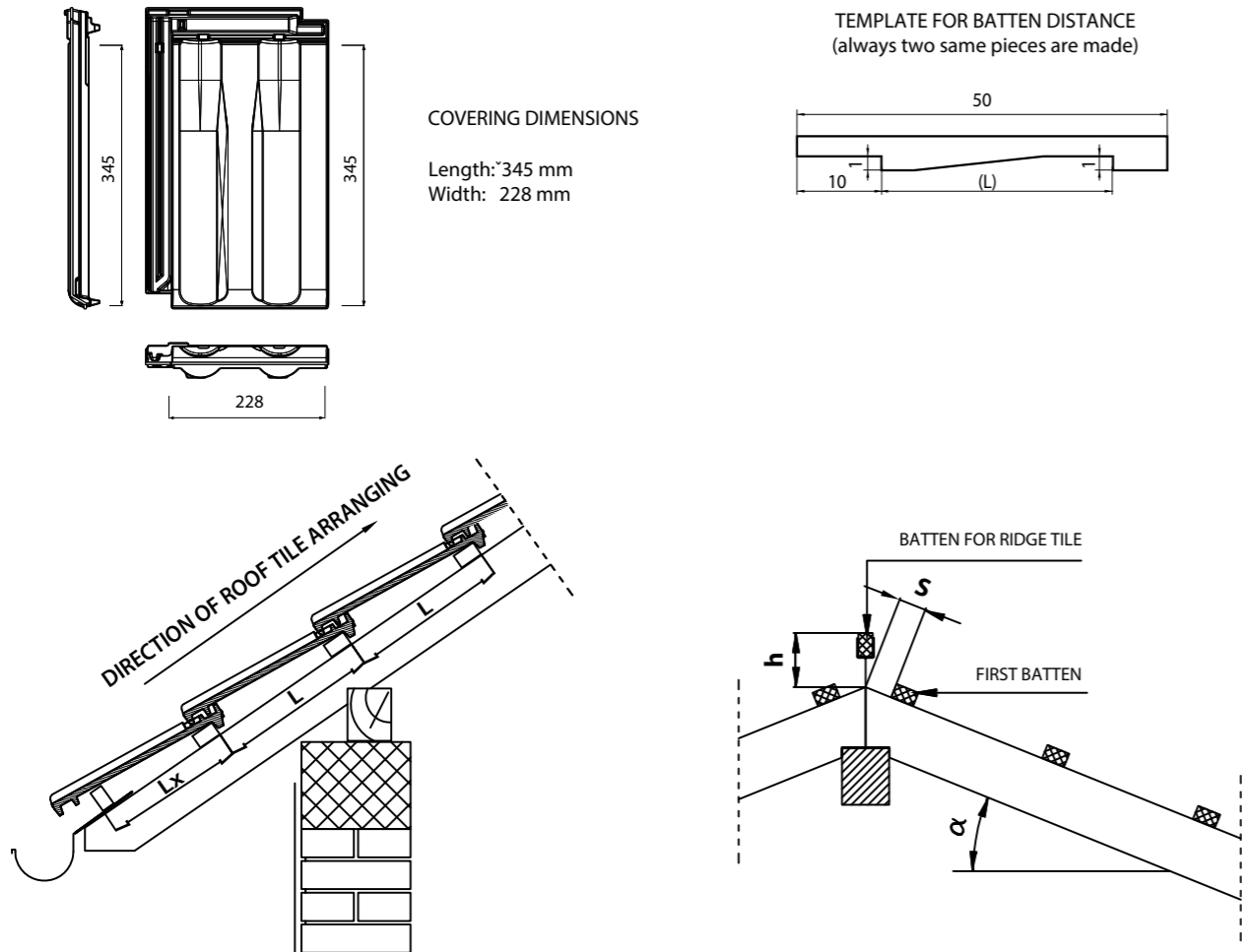
DEFINING DISTANCE BETWEEN BATTENS ACCORDING TO NORM
 - take 12 pcs of roof tile at construction site as sample.
 - line them up on straight surface (concrete or board), facedown.
 - measure the distance of 10 extended roof tiles (L1) and then distance of compacted roof tiles (L2).

DEFINING DISTANCE BETWEEN BATTENS ACCORDING TO NORM
 - take 12 pcs of roof tile at construction site as sample.
 - line them up on straight surface (concrete or board), facedown.
 - measure the distance of 10 extended roof tiles (L1) and then distance of compacted roof tiles (L2).



CORRECT ROOF BATTENING - GLINEX PREMIUM

CORRECT ROOF BATTENING - GLINEX



Recommended batten distance (mm) L = 350
 Recommended distance of first batten (mm) Lx = 310

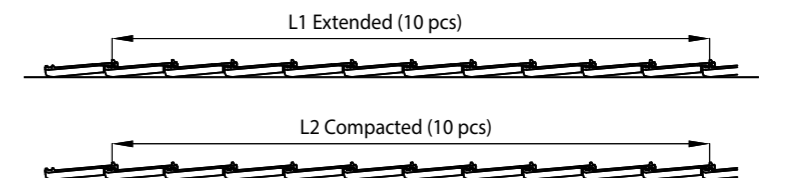
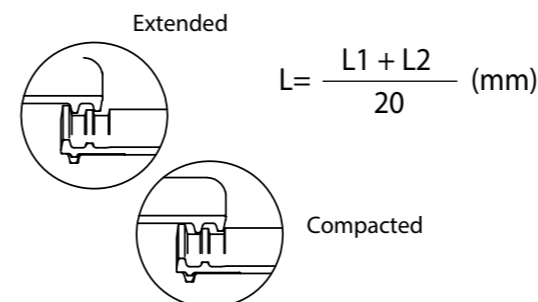
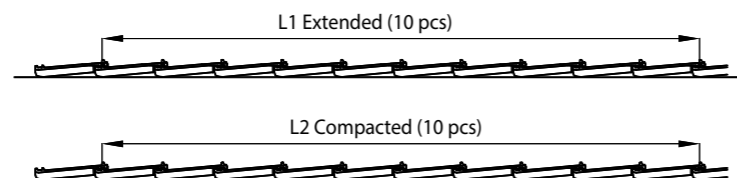
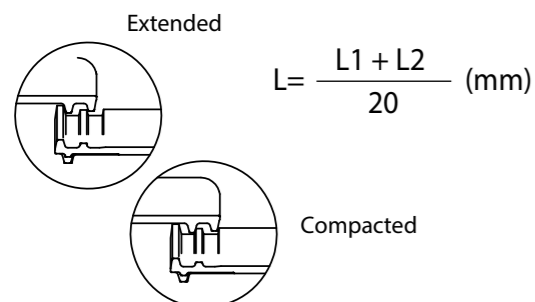
Roof slope "α"	20°	30°	40°
Position of first batten "s"	60 mm	50 mm	40 mm
Position of batten for ridge tile "h"	110 mm	90 mm	85 mm

Recommended batten distance (mm) L = 360
 Recommended distance of first batten (mm) Lx = 320

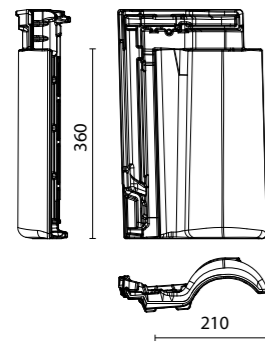
Roof slope "α"	20°	30°	40°
Position of first batten "s"	50 mm	40 mm	30 mm
Position of batten for ridge tile "h"	110 mm	90 mm	85 mm

DEFINING DISTANCE BETWEEN BATTENS ACCORDING TO NORM
 - take 12 pcs of roof tile at construction site as sample.
 - line them up on straight surface (concrete or board), facedown.
 - measure the distance of 10 extended roof tiles (L1) and then distance of compacted roof tiles (L2).

DEFINING DISTANCE BETWEEN BATTENS ACCORDING TO NORM
 - take 12 pcs of roof tile at construction site as sample.
 - line them up on straight surface (concrete or board), facedown.
 - measure the distance of 10 extended roof tiles (L1) and then distance of compacted roof tiles (L2).



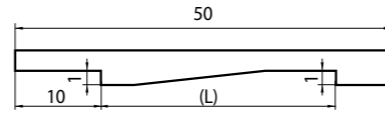
CORRECT ROOF BATTENING - MEDITERAN/MEDITERAN



COVERING DIMENSIONS

Length: 360 mm
Width: 210 mm

TEMPLATE FOR BATTEN DISTANCE
(always two same pieces are made)

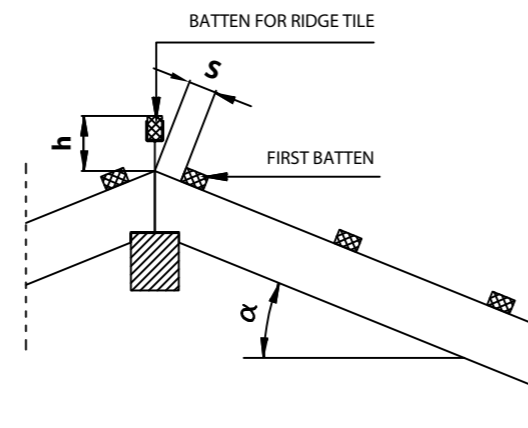
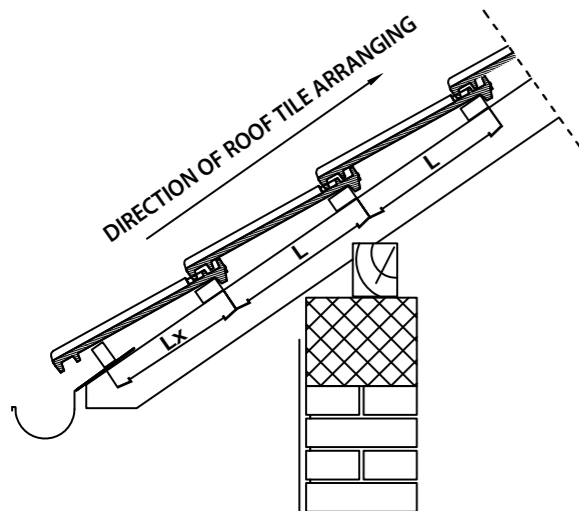


HOLLOW TILE



EN 1304:2005

Nail hole	Yes
Riveting nail (mm)	cca 4x50
Average roof tile weight (kg)	cca 3,50
Roof tile consumption per m ² of roof (pcs)	cca 2,5
Covering dimensions (mm)	cca 405x235
Packing - 4 rows (pcs/pallet)	108
Pallet dimensions (mm)	cca 1020x850
Packing weight (kg)	cca 420



GLINEX RIDGE TILE



EN 1304:2005

Nail hole	Yes
Riveting nail (mm)	cca 4x50
Average roof tile weight (kg)	cca 3,20
Roof tile consumption per m ² of roof (pcs)	cca 3
Covering dimensions (mm)	cca 340x200
Packing - 4 rows (pcs/pallet)	180
Pallet dimensions (mm)	cca 1180x850
Packing weight (kg)	cca 600

Recommended batten distance (mm) L = 360

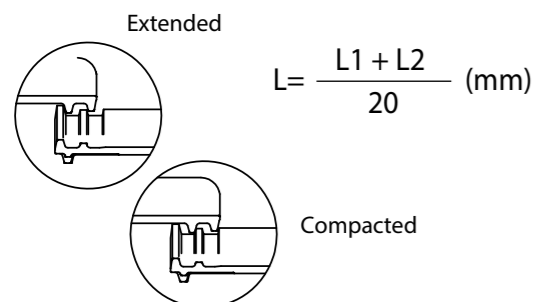
Recommended distance of first batten (mm) Lx = 320

Roof slope "α" 20° 30° 40°

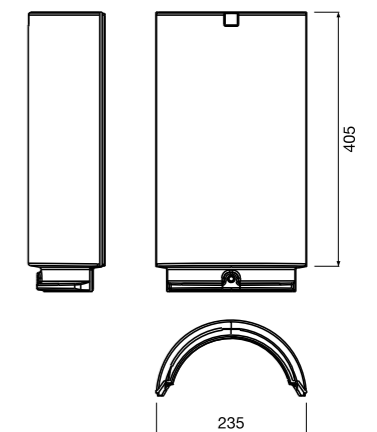
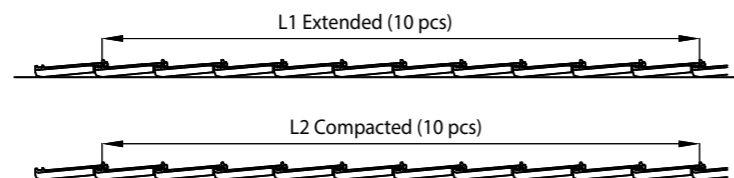
Position of first batten "s" 50 mm 40 mm 50 mm

Position of batten for ridge tile "h" 135 mm 130 mm 115 mm

DEFINING DISTANCE BETWEEN BATTENS ACCORDING TO NORM
- take 12 pcs of roof tile at construction site as sample.
- line them up on straight surface (concrete or board), facedown.
- measure the distance of 10 extended roof tiles (L1) and then distance of compacted roof tiles (L2).



$$L = \frac{L1 + L2}{20} \text{ (mm)}$$



SPECIAL ROOF TILES

CEZAR OKTAVIJAN DIOKLECIJAN VALENS GLINEX GLINEX PREMIUM MEDITERAN

Ventilation tile							
Snowfence							
Half of tile							
End tile right 1/1							
End tile right 1/2							
End tile left 1/1							
End tile left 1/2							
Ridge tile							
Front plate of ridge tile							
End plate of ridge tile							
Beginning of ridge							
Ridge distributor							
Ridge tile under							
Ridge tile under -right							
Ridge tile under-left							
Range hood-connection							
Rooster from Vinkovci							

ROOF EQUIPMENT

CEZAR OKTAVIJAN DIOKLECIJAN VALENS GLINEX GLINEX PREMIUM MEDITERAN

Roof foil Compact 140							
Diffuse adhesive tape							
Holder of ridge/hip batten							
Ridge tile clutch							
Ridge/hip tape							
Eave grid							
Perforated tape for ventilation							
Metal snowfence							
Clutch for first row of roof tile							
Clutch against storm							
Final perforated plate for ridge tile							
Cold engobe							

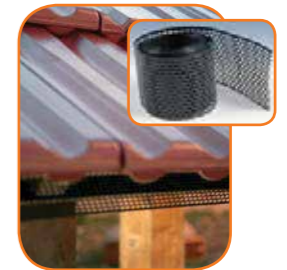
NEXE ROOF PLUS

Nexe roof plus is roof equipment that enables natural air flow under roof tile and thus makes the roof breath. Complete roof equipment provides permanent protection, correct functioning and long durability. Roofing with Nexe roof tile and original roof equipment **Nexe roof plus** provides extended guarantee of **40 +10 years**.

ROOF FOIL – COMPACT 140



PERFORATED VENTILATION TAPE



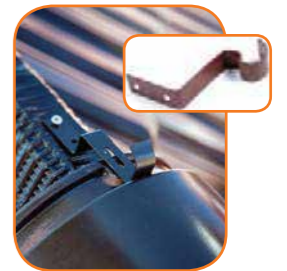
RIDGE / HIP BATTEN HOLDER



CLUTCH AGAINST STORM



RIDGE TILE CLUTCH



RIDGE / HIP TAPE



DIFFUSE ADHESIVE TAPE



COLD ENGOBE



PERFORATED END PLATE FOR RIDGE TILE



METAL SNOWFENCE



WARRANTY SHEET

For roofing tiles _____

Purchased on the date _____ in _____
(name, seat, and stamp of the company)

For the building _____
(address)

Receipt number _____

Buyer _____
(first and last name)

40 + 10 YEAR WARRANTY

1. **DILJ d.o.o. VINKOVCI** guarantees that the delivered roofing tiles will meet the requirements from the European norms for clay roofing tiles **EN 1304:2005** in the stated time period of **40 years**.
2. If the roofing tiles do not fulfil their roofing requirements in that period due to the effects of weather, **DILJ d.o.o. VINKOVCI** undertakes to replace them with new ones, if it is proven that the roofing tiles in question do not meet the requirements from the European norms for clay roofing tiles. In that case **DILJ d.o.o. VINKOVCI** undertakes to cover the expenses for the replacement of the roofing tiles in question with new ones, while retaining the right to organise and implement the roofing tile replacement works.
3. The warranty does not apply to mechanical damage caused by force majeure (e.g. act of god)
4. The warranty is applicable only under the following conditions:
 - If the roofing works were completed by professionals, according to professional rules and manufacturer's instructions
 - If roof ventilation is done according to the manufacturer's instructions
 - If the warranty claim was received by the manufacturer in written form, with the purchase date, type of roofing tiles, location of installation, type and scope of damage, and if copies of the receipt and the warranty sheet are attached to the warranty claim
 - If the person who submitted the warranty claim ensures that the manufacturer's representative can inspect the claimed product without distractions
5. Warranty **40 + 10 years** applies only under the following conditions:
 - Same as everything stated in items 1,2,3, and 4
 - If the roof has been made according to the ventilated roof system with the original roof equipment **NEXE KROV PLUS**
 - If special roofing tiles have been used in the construction of the roof
6. The warranty period starts on the day of delivery of the roofing tiles



DAVOR JAKUPEC

+385(0)99 210 2229
davor.jakupec@nexe.hr

BRUNO MIFKA

+385(0)99 659 8325
bruno.mifka@nexe.hr

MIRO BAKULA

+385(0)99-265-84-55
miro.bakula@nexe.hr

MARIO BOŠNJAK

+385(0)98 9806 506
mario.bosnjak@nexe.hr

IGOR SMIČIĆ

+387(0) 63 895 223
igor.smicic@nexe.hr

MIRKO BILUŠ

+387(0)63 895 226
mirko.bilus@nexe.hr

TOMISLAV IVANAC

+385(0)98 364 330
tomislav.ivanac@nexe.hr

GORAN ŠUTVIĆ

+387(0) 63 895 228
goran.sutvic@nexe.ba



Dilj industrija građevinskog materijala d.o.o. Vinkovci
Ciglarska 33, 32100 Vinkovci, Republic of Croatia
Tel: +385 (0)32 337 162, 337 150 Fax: +385 (0)32 303 018
e-mail: dilj@nexe.hr www.nexe-crijep.hr