

S-INTERLOCKING roof tiles

Versatility, innovation and aesthetics

TEJAS BORJA
Since 1899



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TB-10 Tech

Technological evolution in the large size S-interlocking roof tile format. Its perfect definition and finish simulate curved roof tile aesthetics.

P.8



TB-12

Classic S-interlocking roof tiles small format. Thanks to its versatility and aesthetic, the S-Interlocking roof tile is usually the first choice of architects and roofers.

P.10



TB-4

Exclusive one-piece high-profile S-interlocking roof tile design with curved roof tile effect (appearance of 50 units per sq.m., with the installation of just over 12 tiles). Adapts to small deviations such as false angle sections and rounded gables.

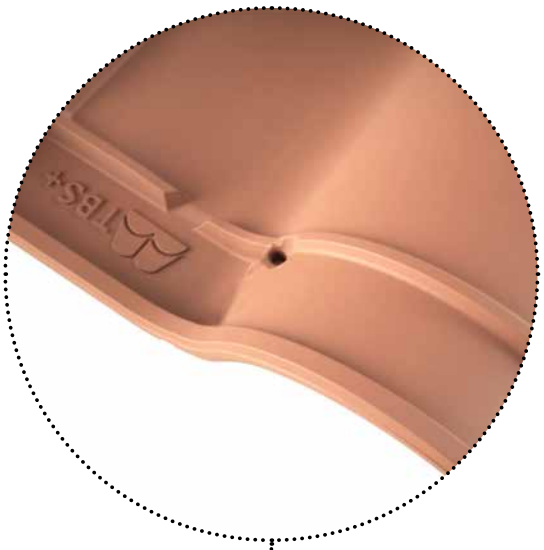
P.12

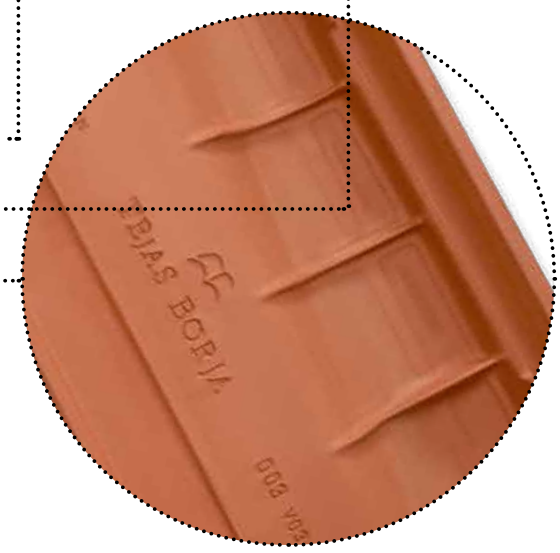
NB: The representation of tile colour is approximate and subject to change due to the natural colours of the clays.
Check our range of finishes for different accessories by calling **+ 34 96 279 80 16** or by email at: **info@tejasborja.com**.

Versatility, innovation and aesthetics









- **Secure support on batten**
- **Double overlapping, guaranteed watertightness**
- **Easy installation, pre-marked hole**
- **High strength, reinforced ribs**

S-interlocking roof tiles designed with a discontinuous lateral and longitudinal multiple interlocking system, which ensures the watertightness of the roof from a 30% slope upwards.

Easy to install, with flat support on a batten and pre-marked hole for mechanical fixing.

Minimum Slope 30%

Easy to install



Borja JET

Ceramic inkjet technology in ceramic roof tiles

The perfect fusion of nature and Inkjet technology to bring the charm of historic roofs to our tiles.

The perfect union of nature and technology, our Ceramic Cotto series recreates the colours and tones that develop naturally over time in ceramic tiles.

Unique and exclusive finishes on S-interlocking roof tiles, obtained using the latest technology in ceramic tile decoration: ceramic digital printing.

Borja LINE

Analogue technology based on the application of engobes and ceramic deposits. Unique aged and monochrome colours.





Nature



Centenaria



Plain Colour

Borja DECOR

High gloss glazed roof tiles
which prevent premature ageing,
delaying moss formation.



Glazed



Matt



Metallic



Crystal



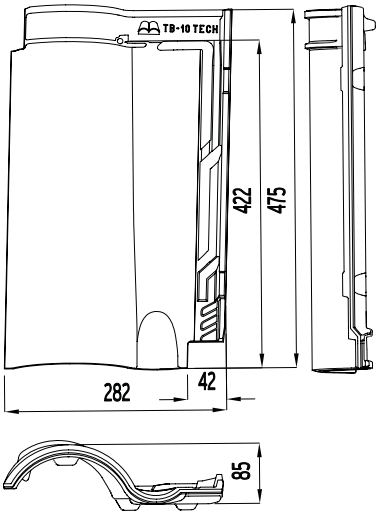
Irisados

TB-10 Tech

- **Adapts to various batten spacings**
- **Curved tile aesthetic**
- **Clearly-defined finish**
- **BORJAJET finishes**



> Klinker



Mountain climate

Longitudinal Overlap 10 mm

Dimensions	475 mm x 282 mm
Minimum pitch recommended	30% - 17º (*)
Weight	3.45 Kg./unit
Units / sq. m.	10.3 units
Units per LM eave line	4.25-4.54 units
Useful width	232 mm
Useful length (Batten distance) VARIABLE	395-405 mm
Pallet data T7 - Standard	(T7) 210 units. / 747 Kg.
Minimum order**	6 units

** All tiles are subject to a minimum order quantity and must be multiples thereof.

Complies D.3 RP94.02 Mountain climate

Perfectly watertight MobyDick II tested (CTMNC - Paris)

Approximate values: If the roof tiles are installed on battens, the useful length must be calculated on site. A tolerance of +-2% on the dimensions of the roof tiles is allowed according to UNE-EN 1024.

The certified characteristics for the Terracotta tiles are compliant with the requirements of the NF EN 1304 standard: Structural faults, the geometric characteristics, resistance to flexural strength, impermeability (class 1), frost resistance according to the NF EN 539-2 standard for all products made with red mixture. AFNOR Certification: 11 rue Francis de Pressensé // 93571 LA PLAINE SAINT-DENIS CEDEX //www.marque-nf.com.

Type: Double lateral overlapping and double longitudinal overlapping. Installation must comply with the Code of Practice regarding the design and fixing of roofs with clay roofing tiles in application in the region and Tejas Borja specifications.

(*) Check table of minimum roof pitch values depending on roof length and geographical area.

TB-10 Tech / FINISHES

PLAIN COLOUR



Chocolate



Graphite

BorjaJET - Inkjet Technology



Entrepins



Irati

CENTENARIA



Ground



Sand

NATURE



Red

NATURE

Check availability



Moss Red



Fosca



Manoir®



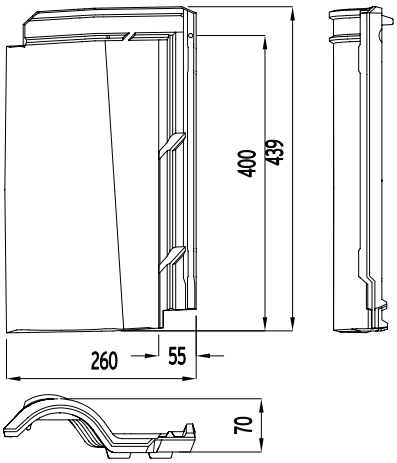
Lamalou®

NB: TB-10 Tech Centenaria finishes are untextured.
Finishes on TB-10 tiles are applied to one side only.

TB-12

- **Double lateral overlapping and double longitudinal overlapping**
- **Safe and watertight fixing (pre-holed in a raised area)**
- **Level fixing with double nib support**





Dimensions	439 mm x 260 mm
Minimum pitch recommended	30% - 17º (*)
Weight	3.05 Kg./unit
Units / sq. m.	12.8 units
Units per LM eave line	5 units
Useful width	205 mm
Useful length (Batten distance)	370mm / 380mm (white clay)
Pallet data X3 / X5 - Standard X1 - Exclusive truck X6 / X7 - Exclusive container	(X3/X5) 280 units. / 865 Kg. (X1) 240 units. / 735 Kg. (X6) 210 units. / 646 Kg. (X7) 140 units. / 430 Kg.
Minimum order**	7 units / 6 units (white clay)

** All tiles are subject to a minimum order quantity and must be multiples thereof.

Approximate values: If the roof tiles are installed on battens, the useful length must be calculated on site. A tolerance of +-2% on the dimensions of the roof tiles is allowed according to UNE-EN 1024.

The certified characteristics for the NF Terracotta tiles are compliant with the requirements of the NF EN 1304 standard: Structural faults, the geometric characteristics, resistance to flexural strength, impermeability (class 1), frost resistance according to the NF EN 539-2 standard for all products made with red mixture. AFNOR Certification: 11 rue Francis de Pressensé // 93571 LA PLAINE SAINT-DENIS CEDEX //www.marque-nf.com.

Type: Double lateral overlapping and double longitudinal overlapping. Installation must comply with the Code of Practice regarding the design and fixing of roofs with clay roofing tiles in application in the region and Tejas Borja specifications.

(*) Check table of minimum roof pitch values depending on roof length and geographical area.

Note: TB-12 Graphite roof tiles and accessories (not BorjaDECOR) present small unavoidable scratches. These appear due to the stacking of the roof tiles during the manufacturing process, handling and transportation to the jobsite. It does not affect the roof tile technically or structurally, they are only visible in the hand, therefore they comply with Tejas Borja quality standards.

TB-12 / FINISHES

NATURE


Red


Aged Red


Fosca


Brown


Lamalou®


Bidasoa®


Castilla


Shaded White


Aged White


Vilavella®

CENTENARIA®


Ground


Mediterrània®

PLAIN COLOUR


Graphite

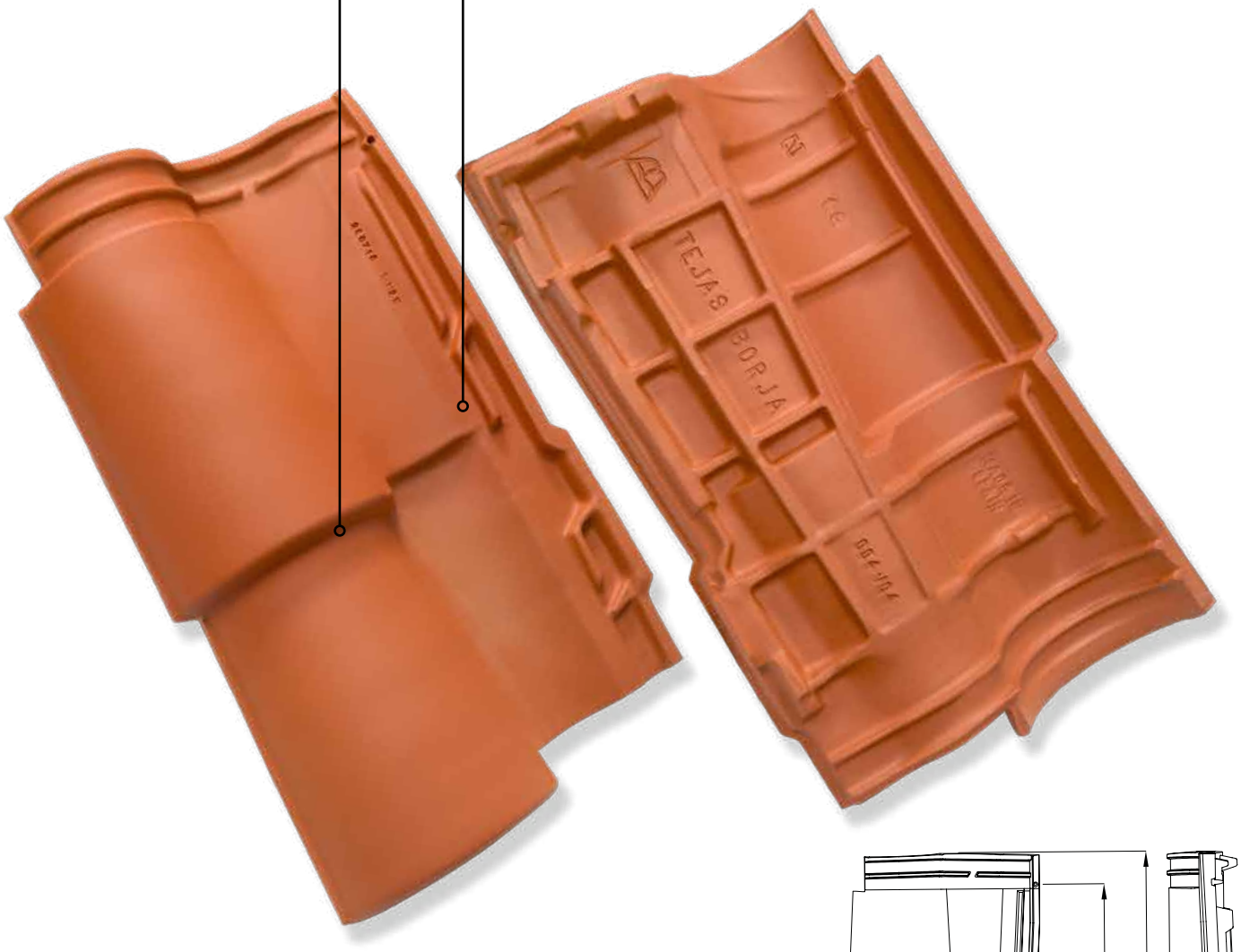
NB:
Finishes on TB-12 tiles are applied to one side only, except Graphite.
The Brown finish is the colour of the clay.
Vilavella finish is available in BorjaBLANC (white clay) and also red clay.

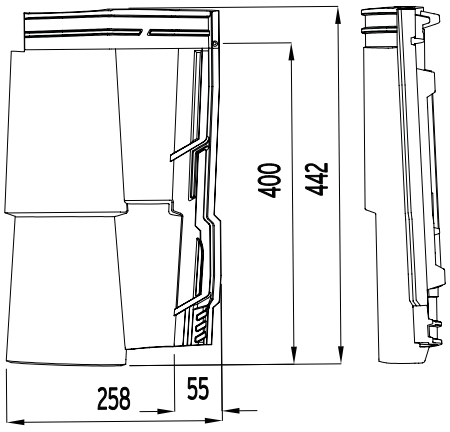
TX - roof tiles with texture - white clay

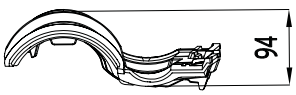
BorjaDECOR
Check avalability

TB-4

- **Adaptable to rounded areas**
- **Imitation curved tile, gives effect of 50 tiles / sq. m.**
- **Free lateral fitting**







Dimensions	442 mm x 258 mm
Minimum pitch recommended	30% - 17º (*)
Weight	3.40 Kg./unit
Units / sq. m.	12.8 units
Units per LM eave line	5 units
Useful width	205 mm
Useful length (Batten distance)	370 mm
Pallet data **X1 - Standard** **X4 - Exclusive container**	**(X1) 240 units / 799 Kg.** (X4) 180 units / 600 Kg.
Minimum order**	6 units

** All tiles are subject to a minimum order quantity and must be multiples thereof.

Approximate values: If the roof tiles are installed on battens, the useful length must be calculated on site. A tolerance of +-2% on the dimensions of the roof tiles is allowed according to UNE-EN 1024.

Type: Double lateral overlapping and double longitudinal overlapping. Installation must comply with the Code of Practice regarding the design and fixing of roofs with clay roofing tiles in application in the region and Tejas Borja specifications.

(*) Check table of minimum roof pitch values depending on roof length and geographical area.

NATURE



Red



Vilaterra®

NB: Finishes on TB-4 tiles are applied to one side only.

BorjaDECOR
Check avalability



ACCESSORIES - S-INTERLOCKING ROOF TILES



1

Circular Ridge
43 x 23 x 9 cm.
2.5 Units/ml / 2.90 Kg.
Max. Slope 47%-25.10º



2

Circular Hip Starter
43 x 20 x 8.5 cm.
2.95 Kg.



3

Circular 3 Ways
37.5 x 23 x 9.5 cm.
4.20 Kg.



4

Circular 4 Ways
40 x 40 x 15 cm.
4.80 Kg.



5

Circular Straight
End Cap
7.5 x 24.5 x 27.9 cm.
2.40 Kg.



6

Circular Curved
End Cap
17.5 x 26.7 x 27 cm.
2.80 Kg.



7

Cover+ Ridge
44 x 28.5 x 10.5 cm.
2.5 Units/ml / 3.40 Kg.
Max. Slope 47%-25.10º



8

Cover+ Hip Starter
43.5 x 23 x 8.5 cm.
3.20 Kg.



9

Cover+ 3 Ways
32.5 x 42.5 x 14.5 cm.
3.10 Kg.



10

Cover+ 4 Ways
42 x 42 x 14 cm.
4.00 Kg.



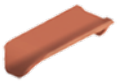
11

Cover+ Straight
End Cap
6.5 x 27 x 31 cm.
2.00 Kg.



12

Cover+ Curved
End Cap
14.7 x 27.5 x 29.5 cm.
2.25 Kg.



13

Under Ridge
24 x 12.2 x 5.6 cm.
5 Units/ml (on monopitch)
0.80 Kg.



14

Straight Edge Left
47 x 9 x 17 cm.
2.5 Units/ml 3.00 Kg.



15

Straight Edge Right
47 x 9 x 17 cm.
2.5 Units/ml 3.00 Kg.



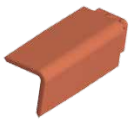
16

Curved Edge Left
47 x 24.5 x 16 cm.
2.5 Units/ml / 3.30 Kg.



17

Curved Edge Right
47 x 24.5 x 16 cm.
2.5 Units/ml / 3.30 Kg.



18

Universal Angular Edge
(on monopitch)
43 x 14.5 x 14.5 cm.
2.5 Units/ml / 2.85 Kg.



19

Chimney d.140
22.5 Øext-20 Øint x 23.5 cm.
2.35 Kg.



20

Chimney d.130
20.4 Øext-18 Øint x 20 cm.
2.15 Kg.



21

Ventilation Cap
24.5 Øext-22 Øint x 6 cm.
1.70 Kg.

TB - 10 Tech

22



Chimney Carrier
TB-10 Tech d.140
47.5 x 28.2 x 18 cm.
20 Øext-14 Øint / 4.6 Kg.

23



Half
TB-10 Tech
47.5 x 18 x 7.5 cm.
2.10 Kg.

24



Tile and a Half
TB-10 Tech
47.5 x 40 x 7.5 cm.
5.40 Kg.

25



Ventilation
TB-10 Tech
47.4 x 28.2 x 7.5 cm.
3.6 Kg.

TB - 12

26



Chimney Carrier TB-12 d.130
43.9 x 26 x 12 / 16 cm. Øext-12
Øint 4.15 Kg.

27



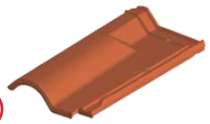
Half TB-12
43.9 x 15.5 x 5.5 cm.
2.50 Units/ml
1.80 Kg.

28



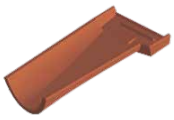
Tile and a Half TB-12
43.9 x 36 x 7 cm.
2.50 Units/ml
4.50 Kg.

29



Ventilation TB-12
43.9 x 26 x 7 cm.
3.20 Kg.

30



Pan Decocurva TB-12
47 x 16 x 7 cm.
5.00 Units/ml
2.50 Kg.

31



Cover Decocurva TB-12
47 x 17 x 7 cm.
5.00 Units/ml
2.00 Kg.

TB - 4

32



Curved Edge TB-4 Left
43 x 13.5 x 14 cm.
2.50 Units/ml
2.55 Kg.

33



Curved Edge TB-4 Right
43 x 13.5 x 14 cm.
2.50 Units/ml
2.55 Kg.

34



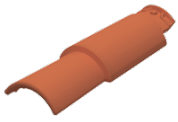
Chimney Carrier TB-4 d.130
44.2 x 26 x 18 cm.
16 Øext-13 Øint
4 Kg.

35



Ventilation TB-4
44.2 x 26 x 10 cm.
3.50 Kg.

36



Half TB-4 / Cover Decocurva TB-4
A: Right lateral finish
B: Eaves
44 x 15.5 x 6 cm. 5 Units/ml / 1.83 Kg.

37

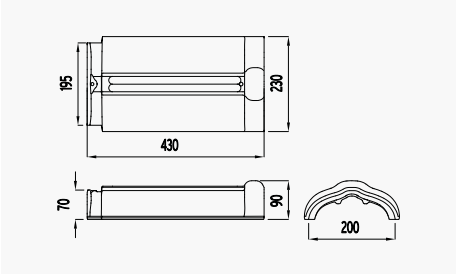


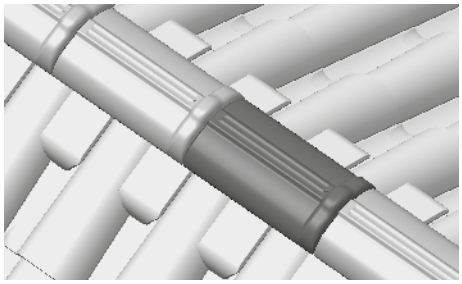
Pan Decocurva TB-4
46 x 16 x 6 cm.
5.00 Units/ml
2.60 Kg.

A tolerance of +-2% on the dimensions of the roof tiles and clay accessories is allowed according to UNE-EN 1024. Dimensions in centimeters. Check finishing colours for accessories. Accessories for ridge line and edges in Irati finish are available in compatible colours, not digital. Accessories for ridge line and edges in Entrepins finish are available in digital version as well as in compatible colours, not digital.

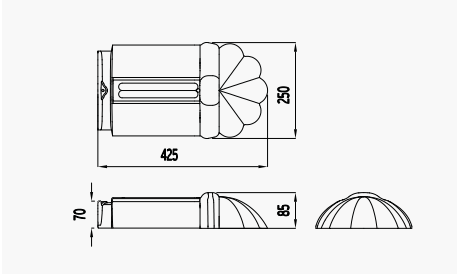
ACCESSORIES

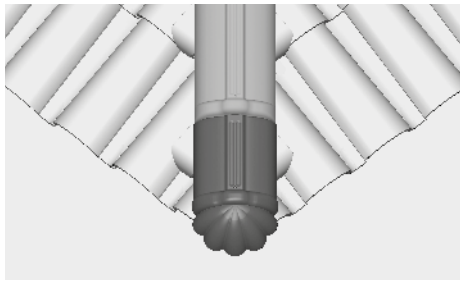
1 Circular Ridge



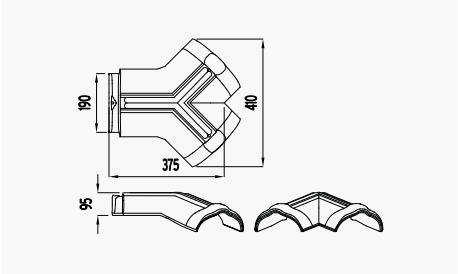


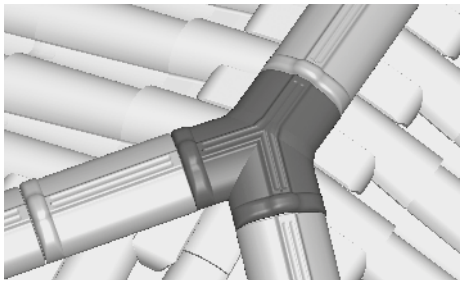
2 Circular Hip Starter



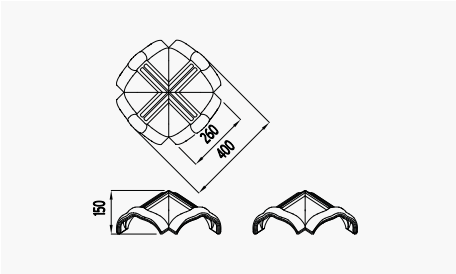


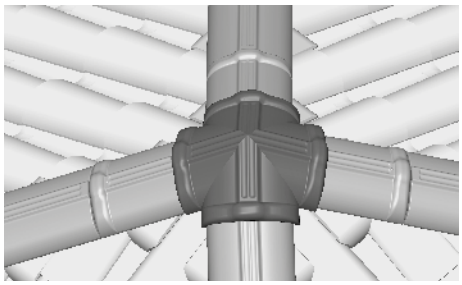
3 Circular 3 Ways



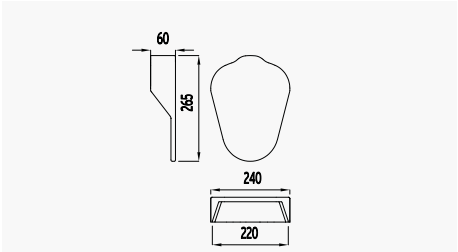


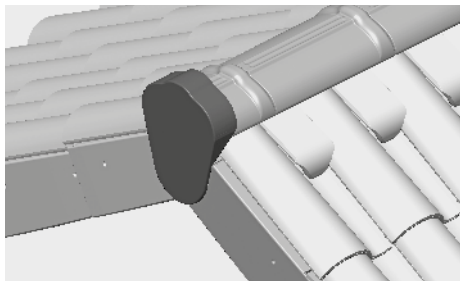
4 Circular 4 Ways



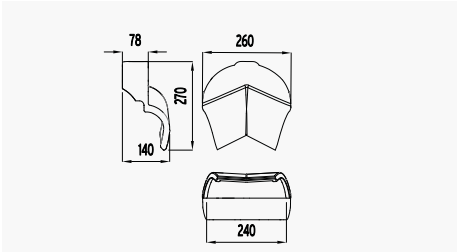


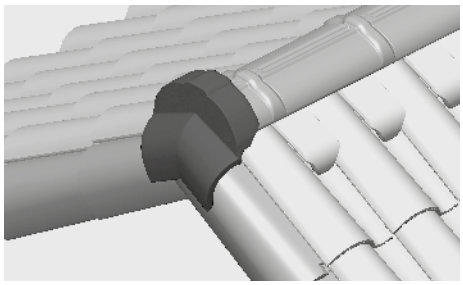
5 Circular Straight End Cap



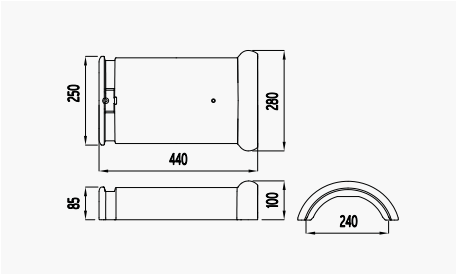


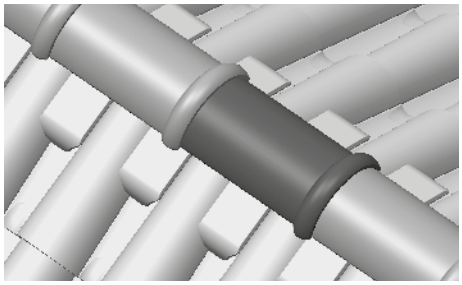
6 Circular Curved End Cap



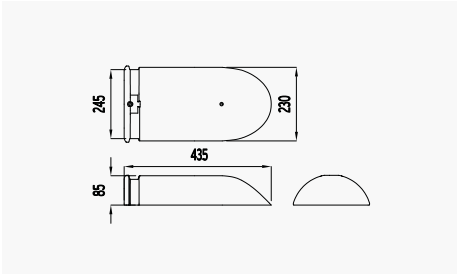


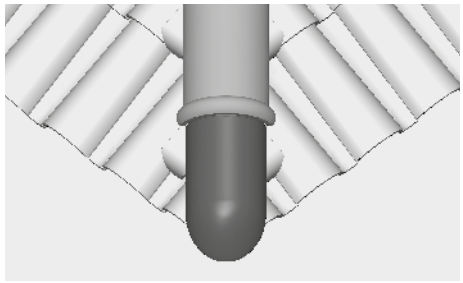
7 Cover+ Ridge



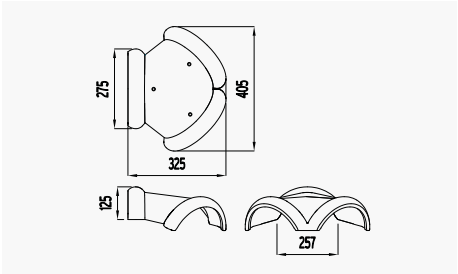


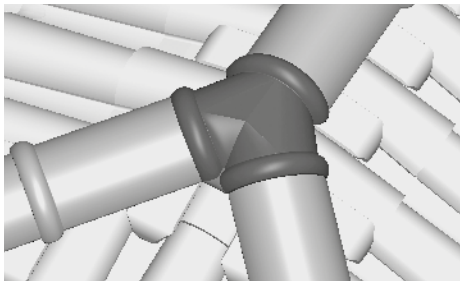
8 Cover+ Hip Starter





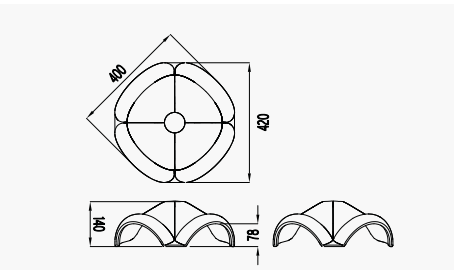
9 Cover+ 3 Ways

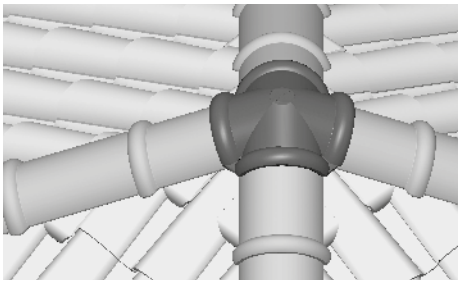




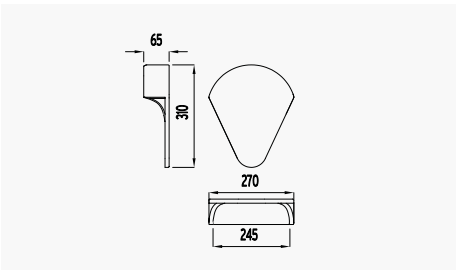
ACCESSORIES

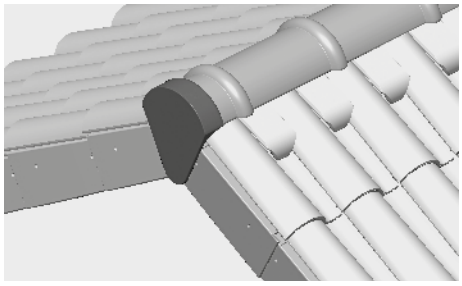
10 Cover+ 4 Ways



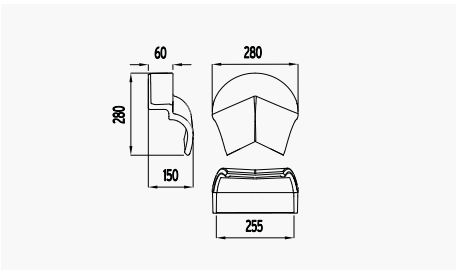


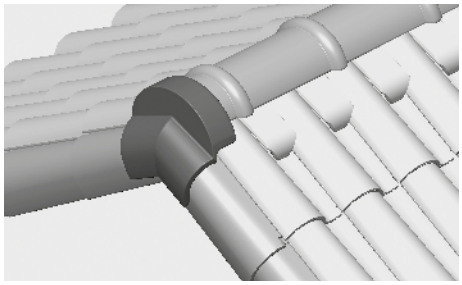
11 Cover+ Straight End Cap



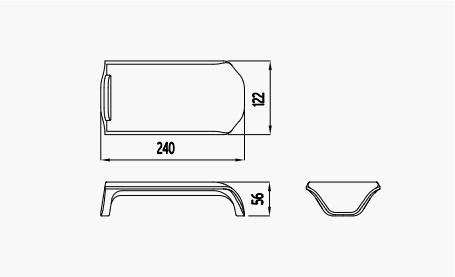


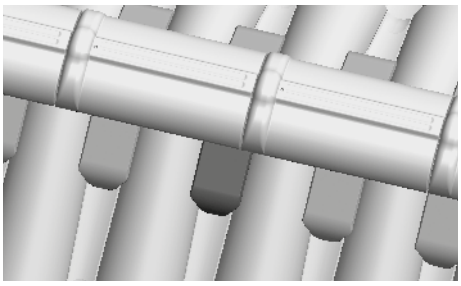
12 Cover+ Curved End Cap



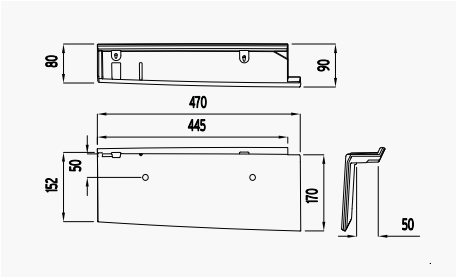


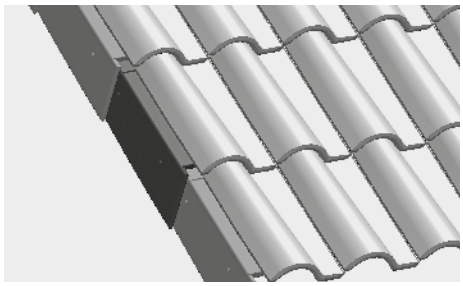
13 Under Ridge



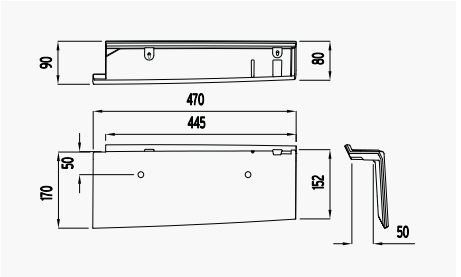


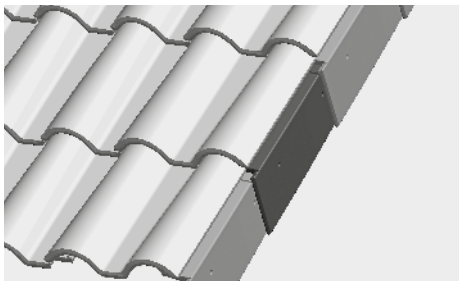
14 Straight Edge Left



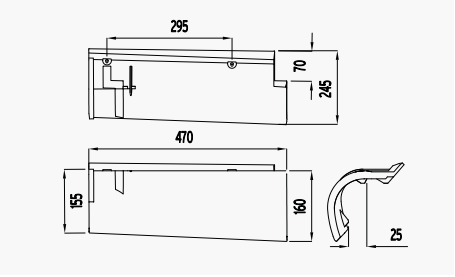


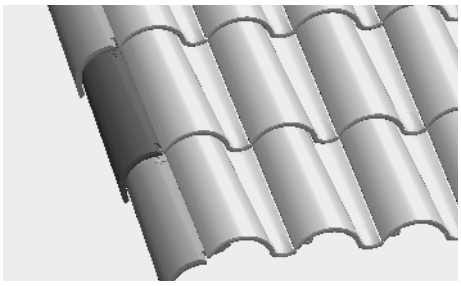
15 Straight Edge Right



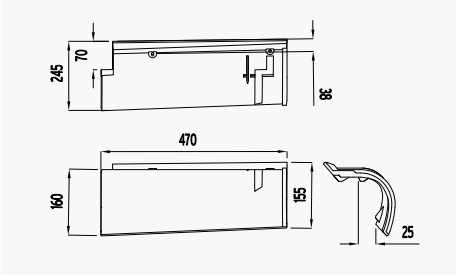


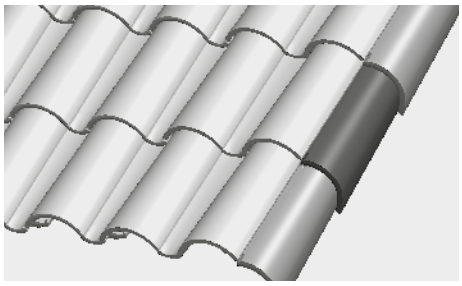
16 Curved Edge Left



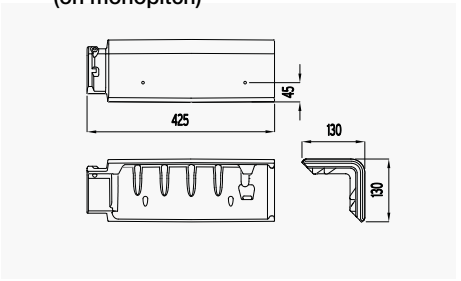


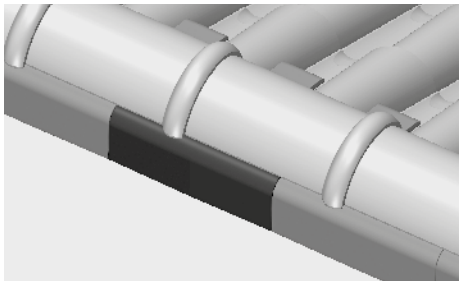
17 Curved Edge Right





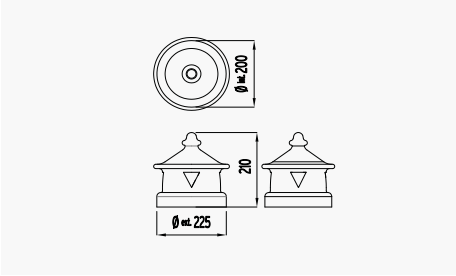
18 Universal Angular Edge (on monopitch)

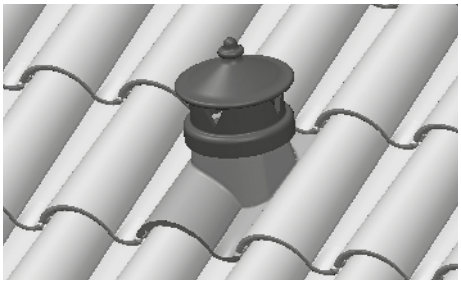




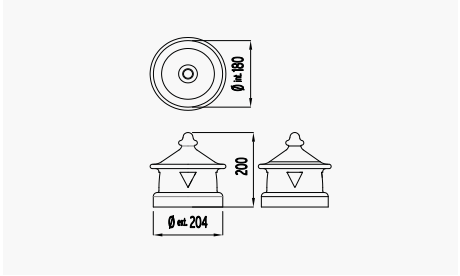
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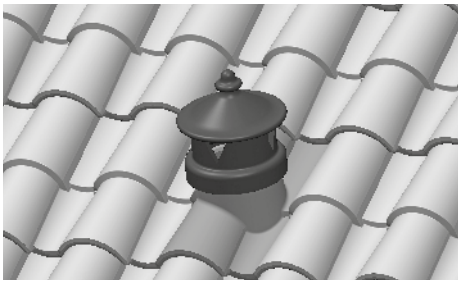
19 Chimney d.140



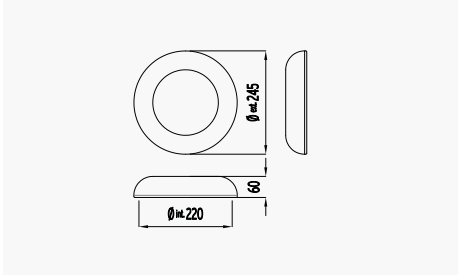


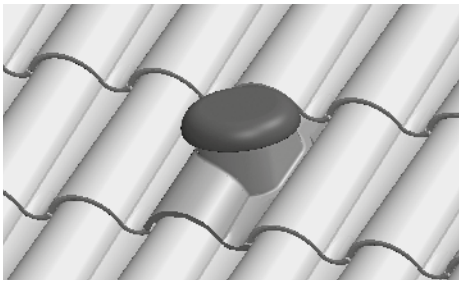
20 Chimney d.130



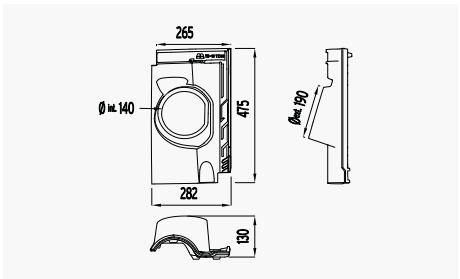


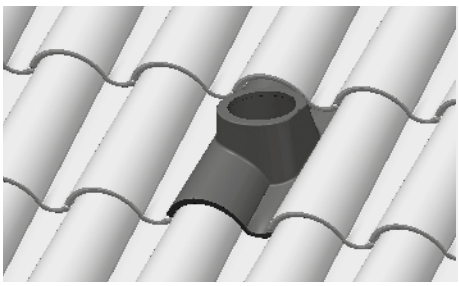
21 Ventilation Cap



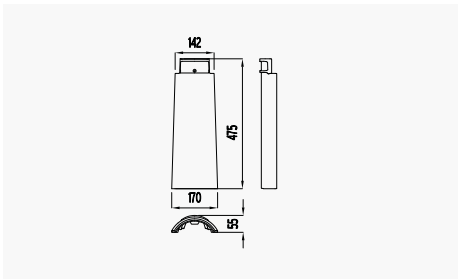


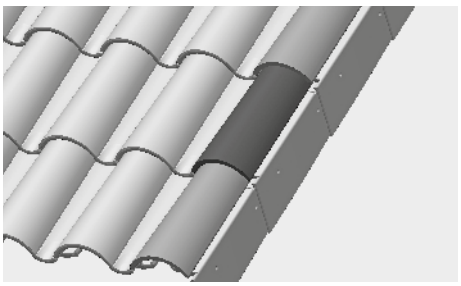
22 Chimney Carrier TB-10 Tech d.140



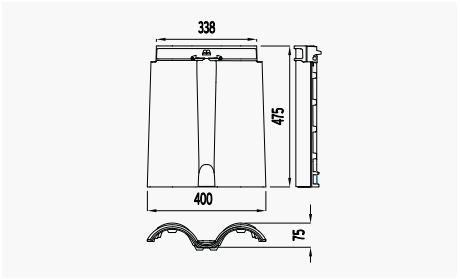


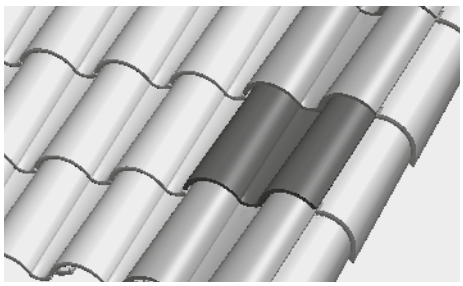
23 Half TB-10 Tech



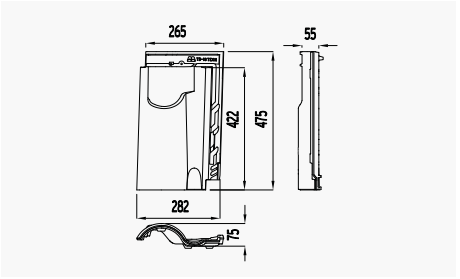


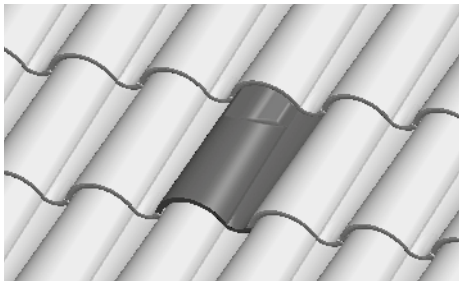
24 Tile and a Half TB-10 Tech



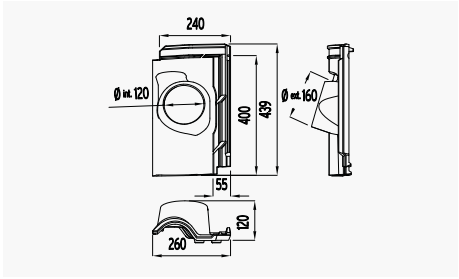


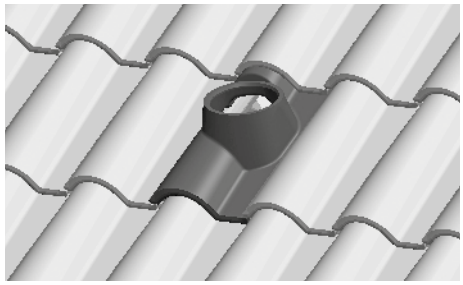
25 Ventilation TB-10 Tech





26 Chimney Carrier TB-12 d.140

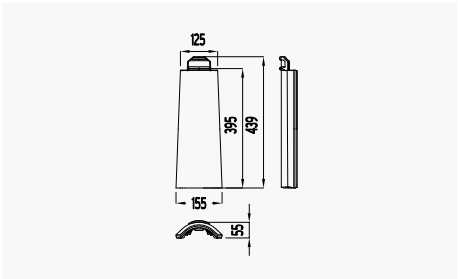


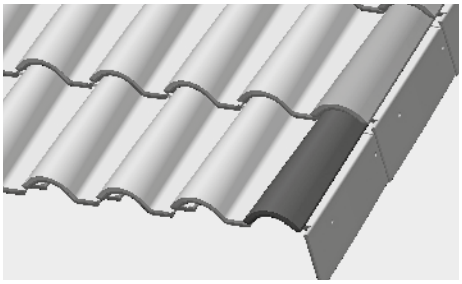




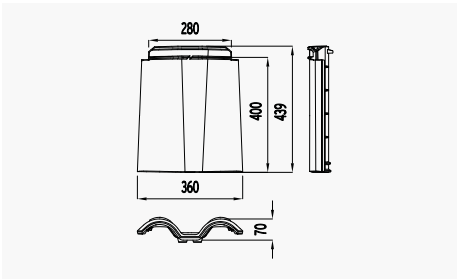
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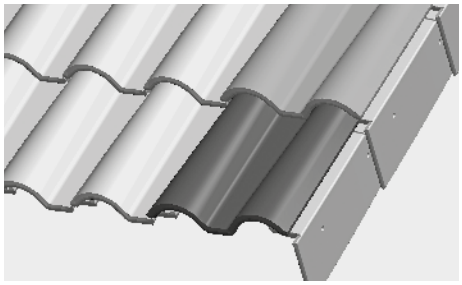
27 Half TB-12



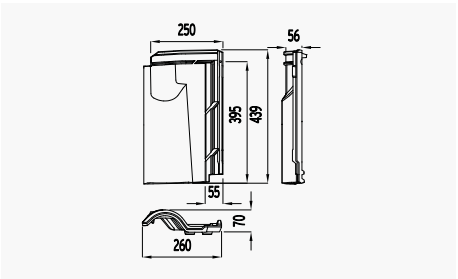


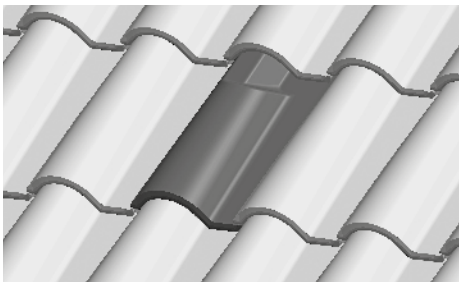
28 Tile and a Half TB-12



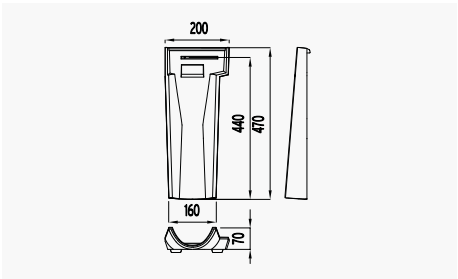


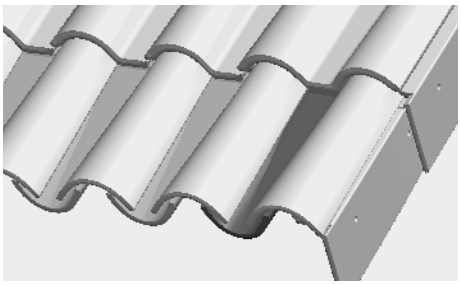
29 Ventilation TB-12



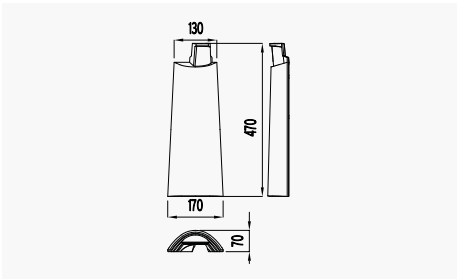


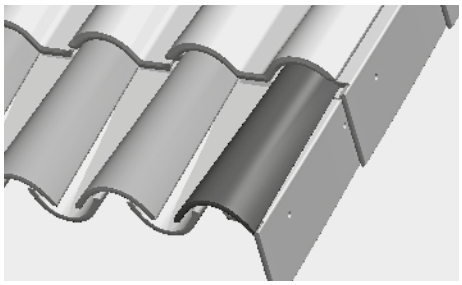
30 Pan Decocurva TB-12



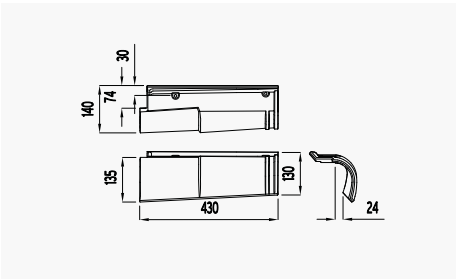


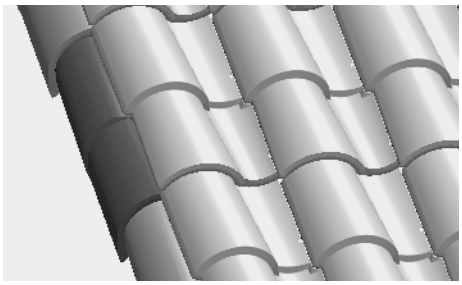
31 Cover Decocurva TB-12





32 Curved Edge TB-4 Left

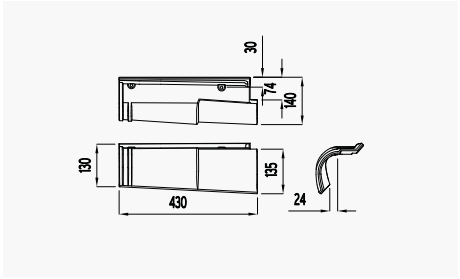


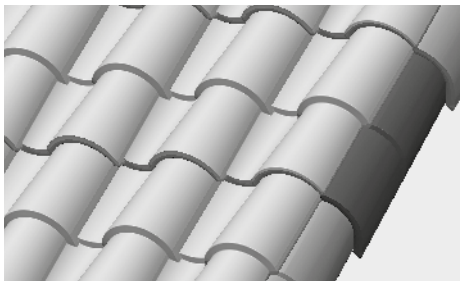




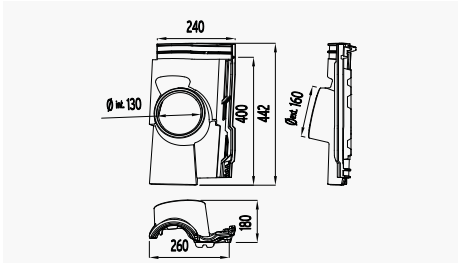
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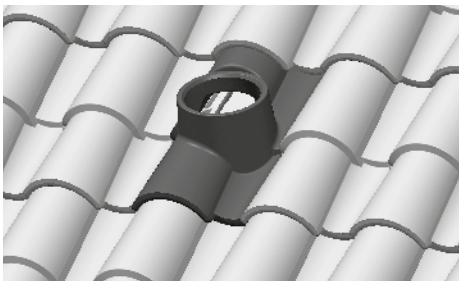
33 Curved Edge TB-4 Right



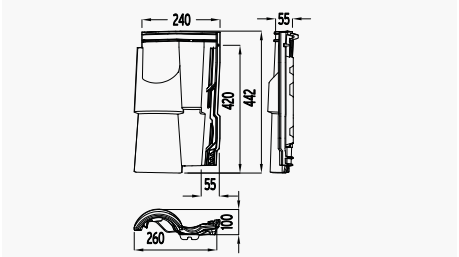


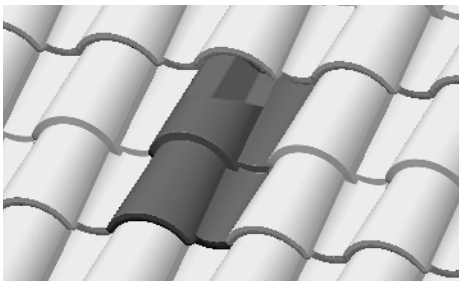
34 Chimney Carrier TB-4





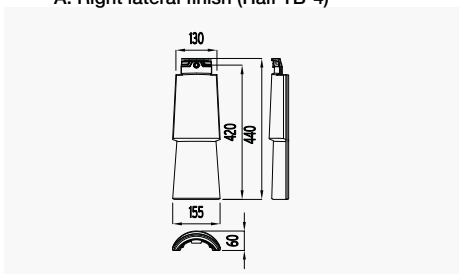
35 Ventilation TB-4

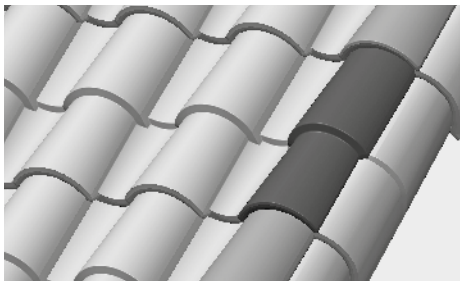




36 Half TB-4 Cover / Decocurva TB-4

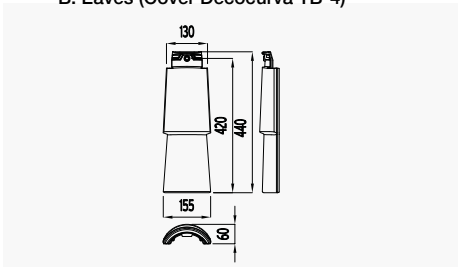
A: Right lateral finish (Half TB-4)

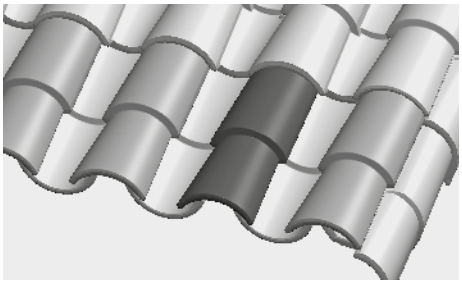




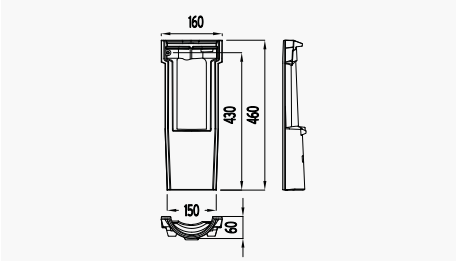
36 Half TB-4 Cover / Decocurva TB-4

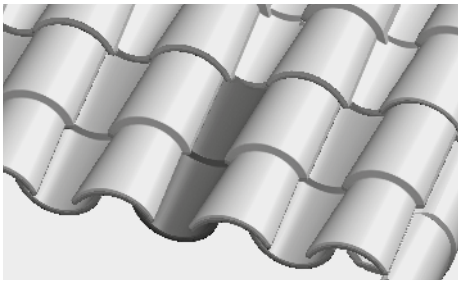
B: Eaves (Cover Decocurva TB-4)





37 Pan Decocurva TB-4

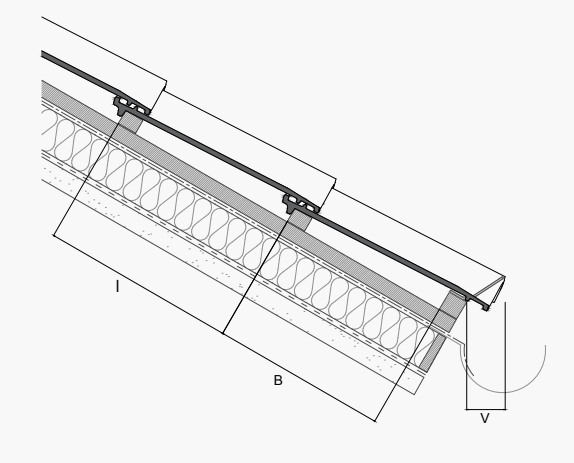




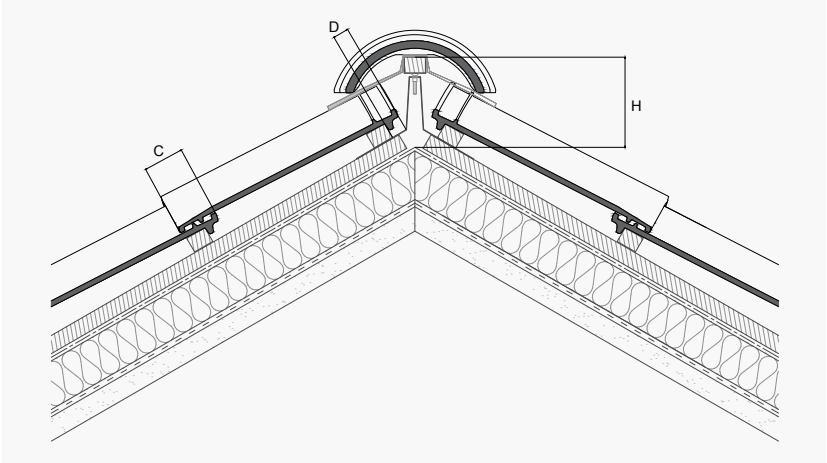


S-INTERLOCKING ROOF TILES INSTALLATION

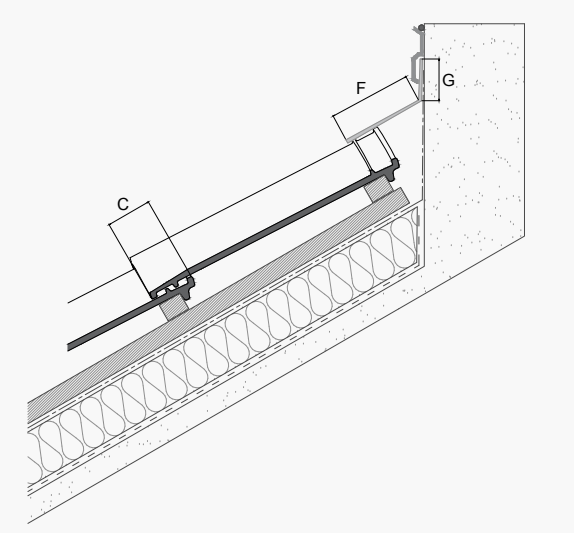
EAVE LINE



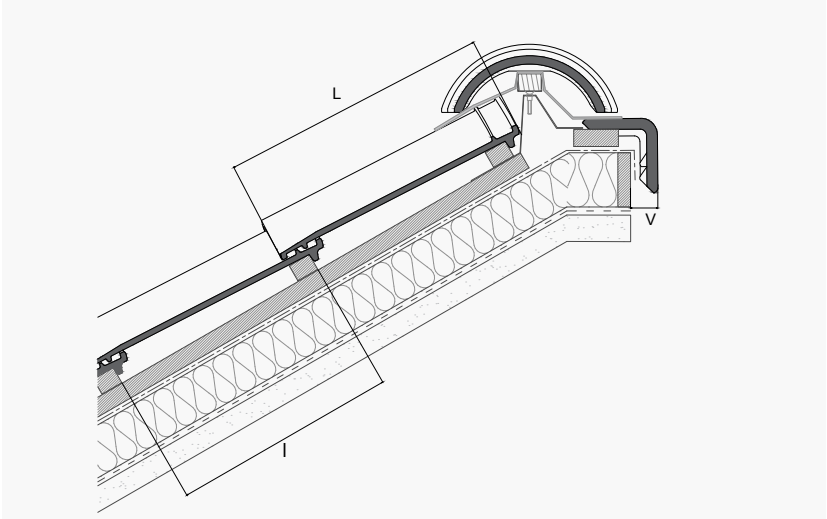
RIDGE LINE



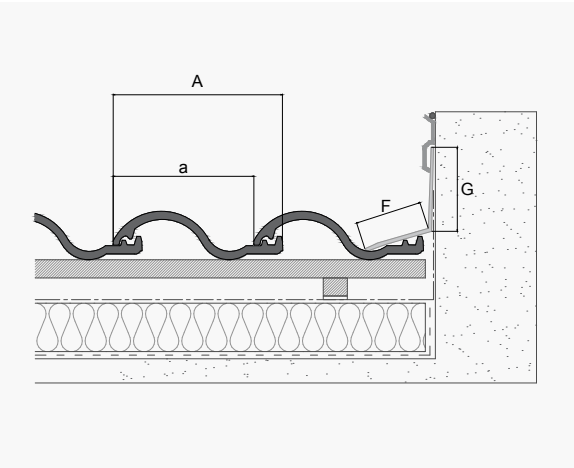
HORIZONTAL FLASHING



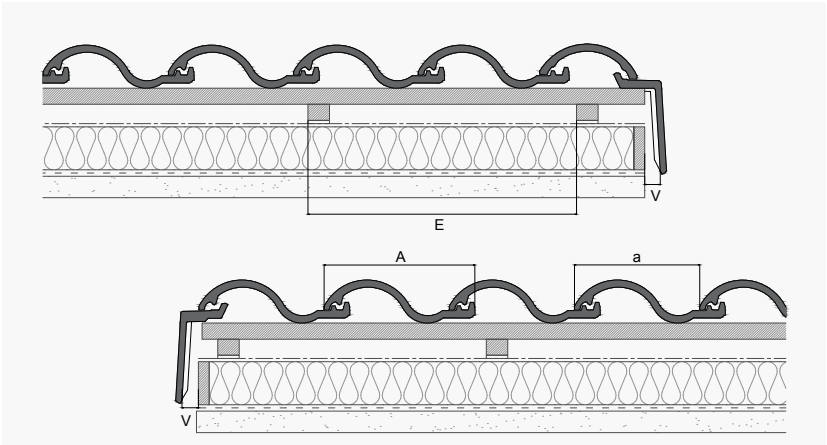
MONOPITCH



UPPER FLASHING



GABLES



ROOF TILE	A	a	L	I	B	C	D	E	F	G	H	V
TB-10 Tech	282	232	475	390-410	<340-360	65-85	25-55	≤500	≥ 100	≥ 150	70-100	≥ 50
TB-4	258	205	442	370	320	72	25-55	≤500	≥ 100	≥ 150	70-100	≥ 50
TB-12	360	205	439	370	320	69	25-55	≤500	≥ 100	≥ 150	70-100	≥ 50
TB-12 (BORJABLANC)	360	205	439	370	320	69	25-55	≤500	≥ 100	≥ 150	70-100	≥ 50

Dimensions in millimetres



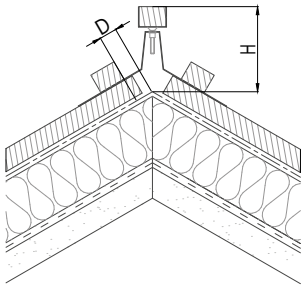


NSTALLATION

ing to

Each roof must be designed taking into account the geography and climate where it is being built, in accordance with the technical standards applicable in each territory and the length of the deck.

The roof pitch must always comply with the standards applicable to the region, location and length of the deck, and a breathable/waterproof membrane must be used on the support.



from m	TB-4 CIRCULAR RIDGE	
.5°	20°	30°
8°	40	23
3°	80	65
7°		
.5°		
.5°		
.5°		
2°		
.5°		

prox. 7-9 cm with the ridge.

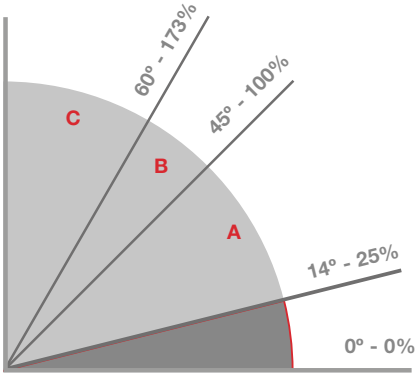
esser extent, depending on the pitch. In the case of dge line, all roof tiles and accessories at these joints

k be fixed mechanically.

support.

mechani-
er.

mic acce-
e battens.



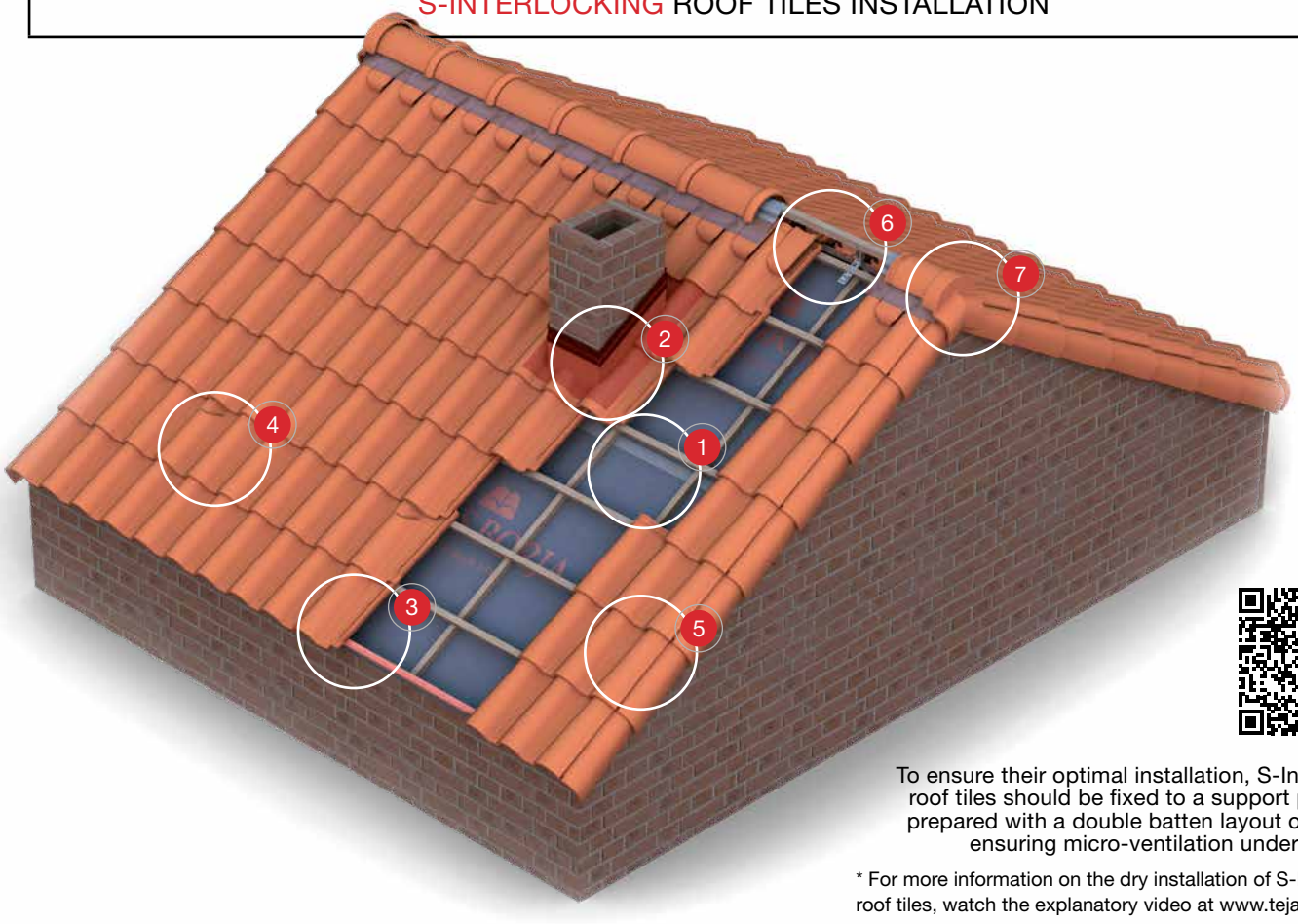
Less than 25% - The entire roof surface must be waterproofed.

of the material used to build the roof and their optimum nst the moisture resulting from condensation.

at least one in every five should be fixed in a regular

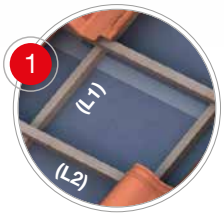
e of the roof. In the case of dry installation, it is recom-
n tiles per roof surface.

S-INTERLOCKING ROOF TILES INSTALLATION



To ensure their optimal installation, S-Interlocking roof tiles should be fixed to a support previously prepared with a double batten layout or systems ensuring micro-ventilation under roof tiles.

* For more information on the dry installation of S-Interlocking roof tiles, watch the explanatory video at www.tejasborja.com



A breathable waterproof membrane should be laid on the support of the roof and the main battens (L1) should be installed every 50/70 cm, parallel to the steepest slope. The horizontal support battens (L2) for the roof tiles should be fixed to the main battens depending on the useful length of each roof tile (the useful length must be calculated on site).



To adequately seal roof joints and chimneys, multi-use (Premium or Aluminium) waterproofing bands should be used. Once attached to the clean dry surface, they must then be finished with the Counter flashing profile, sealing the upper line with a continuous line of putty.



To prevent birds from entering the roof and allow ventilation, an Eave Ventilation Comb or Eave Closure (clay accessory) should be installed.

The first batten to be installed on the eaves must be 2 cm taller that the others. To achieve this effect, a taller batten, an Eave Ventilation Comb Profile or Eave Closure can be installed in this area.



S-Interlocking roof tiles are installed from left to right, and from the eave to the ridge line. The first row of roof tiles have variable overhanging, depending on the model and installation.



Ventilation roof tiles are installed in the same manner as other roof tiles, interlocking into each other laterally and from the top. These roof tiles should be distributed along the roof surface.



Clay edge accessories (left and right) should be installed under the roof tiles and following the direction of the tile. To complete the slope on the right side, a half tile or tile and a half should be used, depending on the width of the roof surface.



The batten installed on the ridge line should be attached to the Cantilevel supports. To install the battens, they must be installed to the Cantilevel support at the required pitch and height so that the ridges are directly supported on the roof tiles in the last row and the Universal Under Ridge (clay accessory).



The Under Ridge roll tape (mixed, aluminium or roof ridge PVC vent brush) should be placed on the ridge batten and fixed with clips or nails. The rolls have adhesive strips of butyl to attach to the profile of the roof tiles and waterproof joints. Finally, the Ridges and End Caps clay accessories should be installed with screws/nails and ridge clips.

Always follow the Code of Practice for installation of roofs with clay roofing tiles in accordance with latest regulations and those applicable in each zone of application.



BORJASAT

Advanced Roofing System



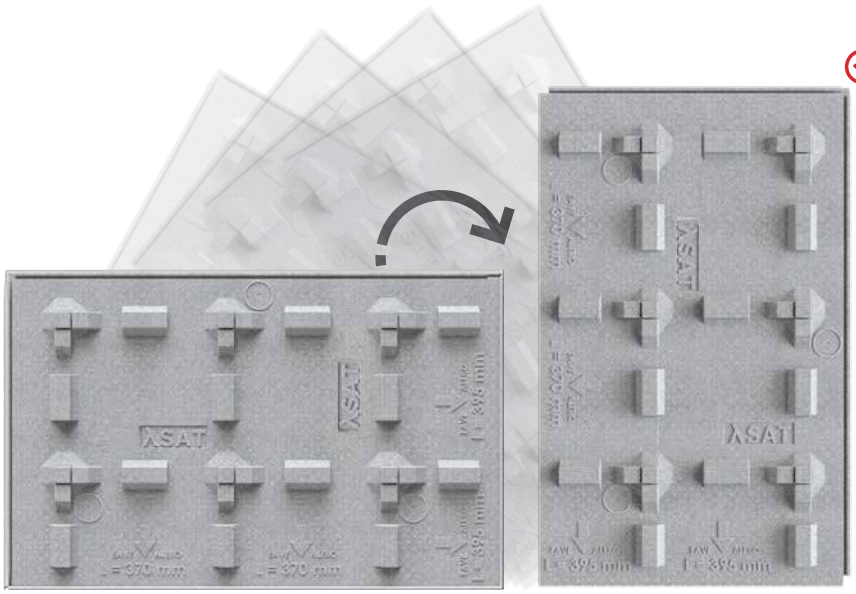
Install horizontally for a batten spacing of 370 mm.



Install vertically for a batten spacing of 395 mm.

JUST ONE PANEL FOR ALL TILE MODELS

- **MULTIPURPOSE PANEL WHICH CAN BE USED WITH ANY ROOF TILE WITH A BATTEN SPACING OF 37 CM OR 39.5 CM.**
- **LIGHT AND EASY TO INSTALL WITHOUT PRIOR ADJUSTMENT.**
- **VENTILATED ROOF WHICH PREVENTS CONDENSATION AND IMPROVES HEAT INSULATION.**
- **LATERAL AND LONGITUDINAL INTERLOCKING TO MAXIMIZE WATERTIGHTNESS.**
- **HIGH LEVELS OF INSULATION USING A THINNER PRODUCT. NO THERMAL BRIDGES.**



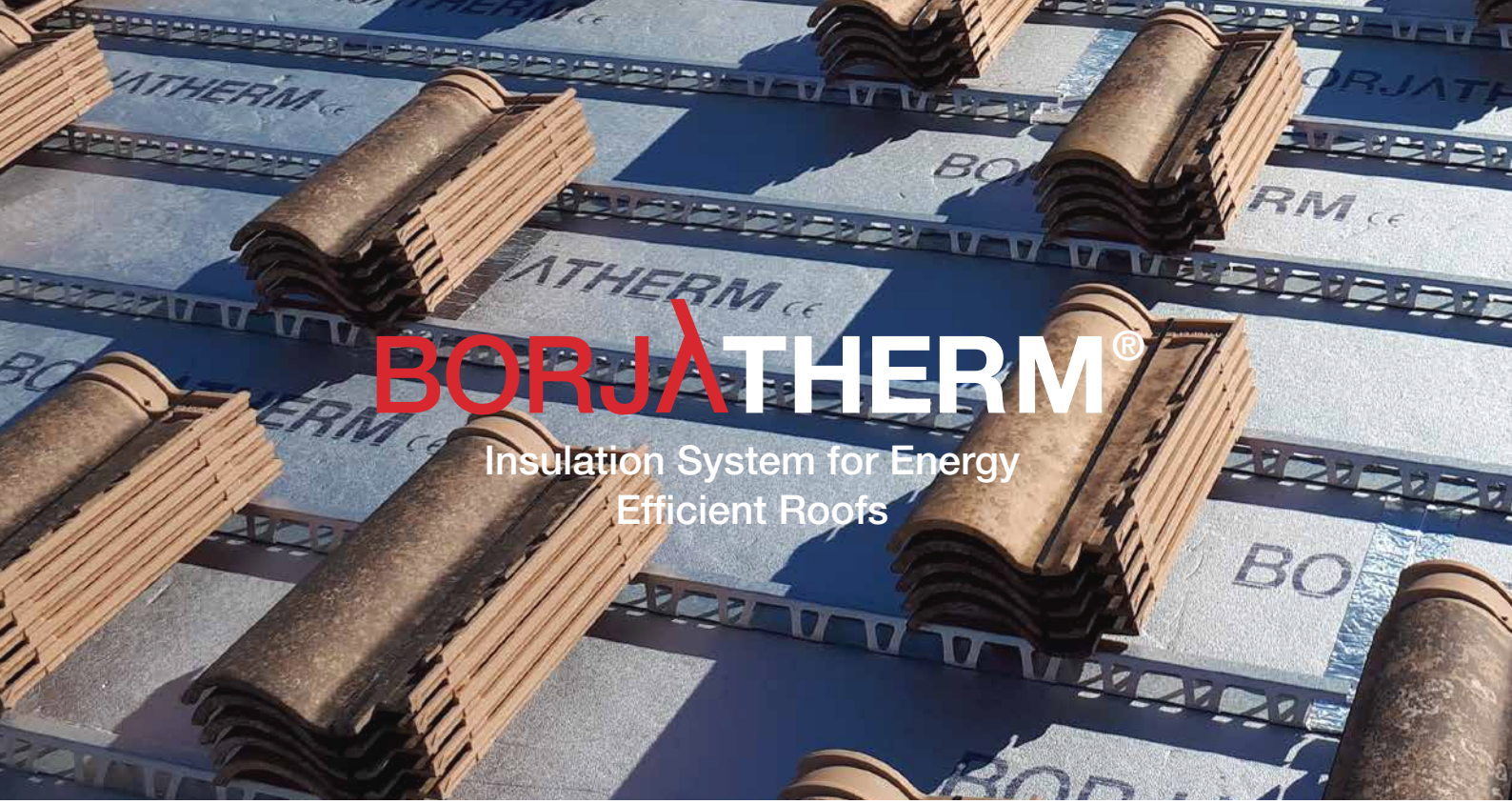
CE

100% Neopor® λ = 0.031 W/mk

BORJASAT ACCESSORIES



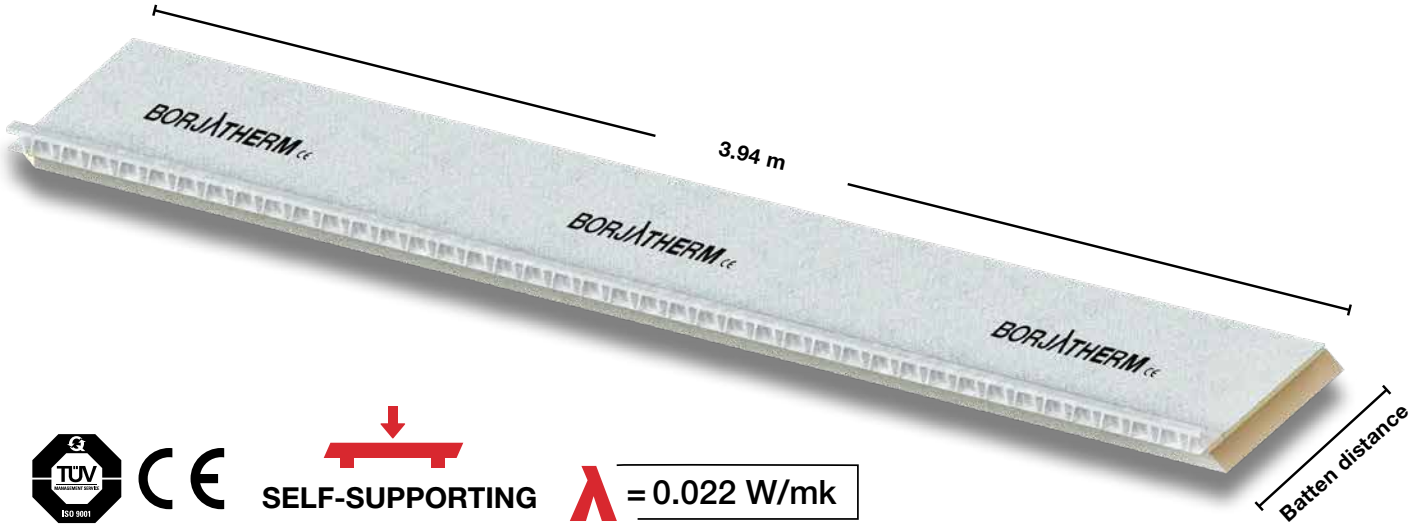
Metallic Batten U 40x15 BorjaSAT



BORJATHERM®

Insulation System for Energy Efficient Roofs

- **INTUITIVE, SIMPLE AND FAST TO INSTALL.**
- **COMPLETE TECHNICAL SYSTEM FOR LIGHTWEIGHT ROOFS.**
- **SIGNIFICANT SAVINGS IN STRUCTURAL AND LABOUR COSTS.**
- **MAXIMUM INSULATION WITH NO THERMAL BRIDGES.**
- **EXCELLENT UNDER-TILE VENTILATION.**
- **ROOF INSULATION WITHOUT INTERNAL SPACE LOSS.**



SELF-SUPPORTING λ = 0.022 W/mk

BORJATHERM ACCESSORIES



BORJATHERM
Extra Batten



Butyl Adhesive Band
BORJATHERM 100 mm.



Treated Wooden Batten
60x50 mm.



Treated Wooden Batten
80x50 mm.

ROOF COMPONENTS

WATERPROOFING OF JOINTS



Multi-Use Premium 300/450
(waterproofing flashing)



Multi-Use Alu 300
(waterproofing flashing)



Counter Flashing
Profile



Valley Adjustable
Alu Flashing



Auto-adhesive
Butyl Band 300

BATTENS



Metallic Batten
30x30



Ventilated Batten
30x20



Treated Wooden
Batten 40x30



Metallic Batten U
40x40 (Ridge Line)

ROOF SHEETS



Corrugated Bitumen Sheet for Tiles
with Battens (Interlocking Roof Tiles)

NB: Roof components are subject to a minimum order quantity and orders must be in multiples thereof.

ROOF COMPONENTS

WATERPROOF AND BREATHABLE MEMBRANES



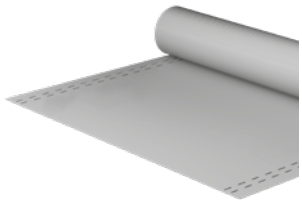
Waterproof Breathable Membrane TB 180 Premium



Waterproof Breathable Membrane TB 160



Waterproof Breathable Membrane TB 130



Vapour Barrier 100 (installation under insulation)



Waterproof Breathable Membrane Eco-135



Nail Sealing Tape



Roofing Adhesive Tape 50 mm

RIDGE LINE VENTILATION



Under Ridge Mixed Roll Tape



Under Ridge ALU Roll Tape



TB-Roll Ridge Tape (waterproof)



ROOF COMPONENTS

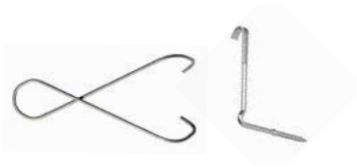
FIXING



Adhesive foam for roof tiles



Ridge batten supports



Fixing clips for roof tiles



Ridge clips



Straight snow stopper



Fixing screws

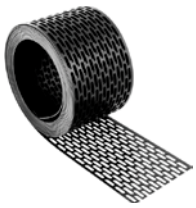
EAVE LINE VENTILATION



Ventilation Comb 100 mm



Ventilation Comb 60 mm



Bird Stop Grate 80 mm



Batten + Ventilation Comb (Batten 30 mm; comb 60 mm)



PAINT



Touch-up paints

NB: Roof components are subject to a minimum order quantity and orders must be in multiples thereof.

Installation system













Projects

BorjaJET

TB-10 Tech Entrepins



TB-10 Tech Entrepins



TB-10 Tech Irati



TB-10 Tech Irati

Projects

BorjaLINE

TB-12 Bidasoa



Manoir



Graphite



Red



Lamalou

Projects

BorjaLINE

Centenaria Ground



TB-4 Vilaterra



Fosca



TB-12 Brown

Projects

BorjaDECOR

TB-4 Irisado Cognac



Glazed Green



Glazed Cognac



Glazed Blue



View more projects in our Flickr gallery

flickr

THE ® EVOLUTION

of the ceramic tile sector

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TEJAS BORJA
Since 1899

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