Silver colour. - © Rémi PORTIER

COLOUR AVAILABLE

To compensate for the slight differences in colour inherent in the curing process and the raw material, we recommend selecting a mix of products. To confirm your choice, please contact our “Sample dispatch” department.

SILVER

The colour shown in this photo is not contractual and cannot be completely accurate.

This product was manufactured by an AFNOR-certified organisation compliant with the following standards: ISO 9001 for quality, ISO 14001 for the environment, and ISO 50001 for energy.
All EDILIANS roof tiles comply with the requirements of the NF EN 1304 standard.
Only tile models identified by the NF, NFM, or NFFP logo are compliant with the requirements of the NF063 Clay Roof Tiles certification. The characteristics certified by the NF Clay Roof Tiles specification are appearance, geometric characteristics, bending strength, Class 1 waterproofing, resistance to freezing in accordance with NF EN 539-2, resistance to “mountain climate” freezing (for models bearing the NFM logo only), and suitability for use on low-pitch roofing (for models bearing the NF FP logo only). www.marque-nf.com/en

EDILIANS SERVICES
At your side throughout the project

Design department
Experts carry out your most complex projects and answer all your questions.

Sample service
72-hour sample delivery to help you make your choice.

Contact your EDILIANS agent

Hotline
Our team of experts will answer all your technical questions

hot.line@edilians.com

0 810 148 223 Service €0.06/min + call charge

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DIAMANT Huguenot

OUR ROOFING SOLUTIONS

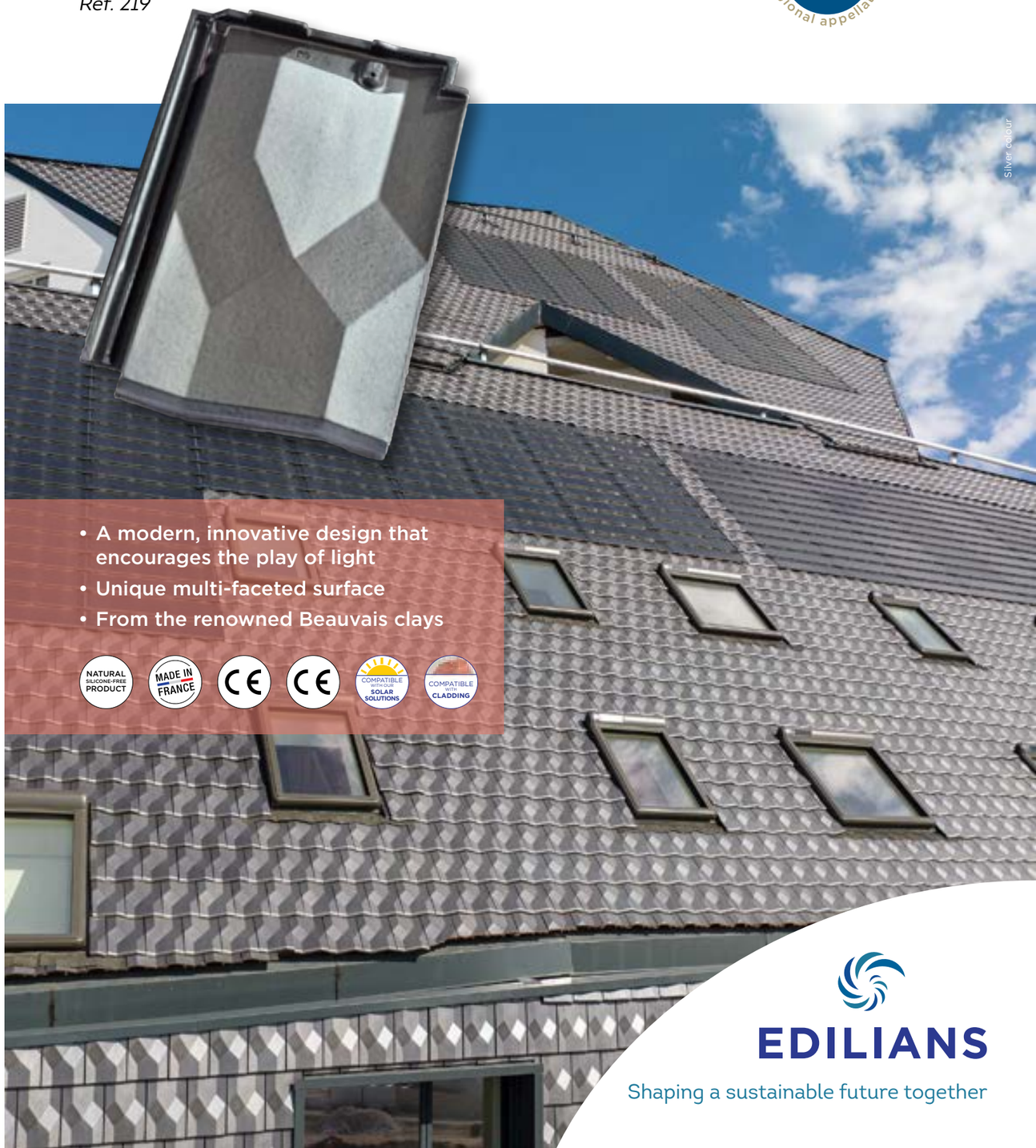
edilians.eu

Huguenot Regional appellation

STYLISH AND CONTEMPORARY, A TILE THAT SHOWS ITS AMBITIONS

Large format tile with interlock, slightly curved and raised

Ref. 219


Silver colour

- A modern, innovative design that encourages the play of light
- Unique multi-faceted surface
- From the renowned Beauvais clays

NATURAL SILICONE-FREE PRODUCT · MADE IN FRANCE · CE · CE · COMPATIBLE WITH OUR SOLAR SOLUTIONS · COMPATIBLE WITH CLADDING

EDILIANS

Shaping a sustainable future together

DIAMANT Huguenot

Large format tile with interlock, slightly curved and raised

Technical specifications

Production site:
St-Germer-de-Fly

Overall length:
≃ 450 mm

Overall width:
≃ 304 mm

Working width:
≃ 260 mm

Number per m²:
10

Gauge:
≃ 380 mm

lm of battens per m² of roof:
(on 380 mm gauge):
2.63 lm

Unit weight:
≃ 4.3 kg

Weight per m²:
≃ 43 kg (10 tiles per m²)

Quantity per pallet:
240 tiles

DTU:
40-21

Installation:
Staggered joints

Interlocking:
Double

Curve class:
G1*

Impact resistance in cladding:
Q3

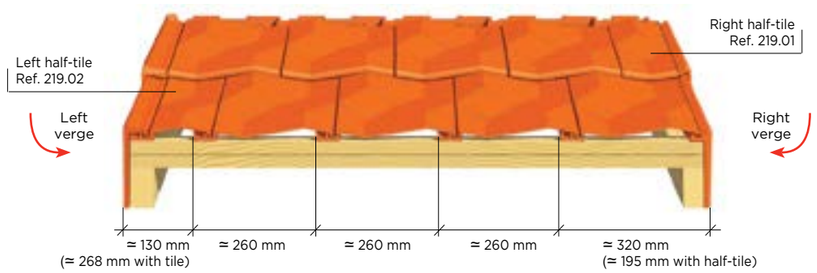
PRODUCT ADVANTAGES

FOR ARCHITECTS

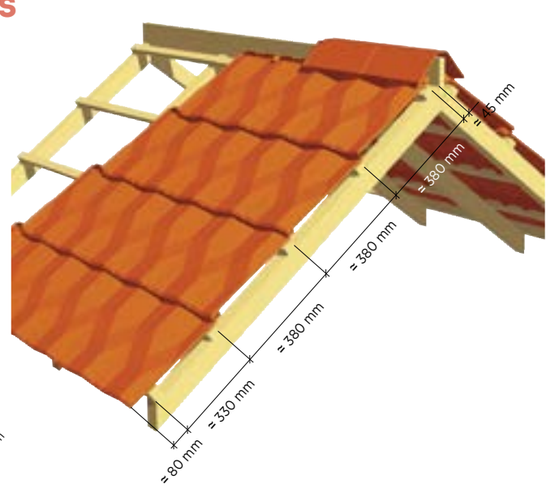
Special technical specifications in the Product Data Sheet available to download from our website, www.edilians.eu

CROSS-SECTIONS AT BATTENS LEVEL

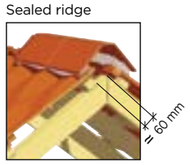
Laying with individual verges



DIMENSIONS



Sealed ridge



Find all the latest technical data on our website, www.edilians.eu

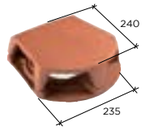
TABLES OF MINIMUM PERMISSIBLE SLOPES (expressed in % - excerpt from DTU 40-21).

Without screen	Geographical areas of application		
Sites	Zone 1 < 200 m	Zone 2 between 200 m and 500 m	Zone 3 > 500 m
Protected	35%	35%	50%
Normal	40%	50%	60%
Exposed	60%	70%	80%

With screen	Geographical areas of application		
Sites	Zone 1 < 200 m	Zone 2 between 200 m and 500 m	Zone 3 > 500 m
Protected	30%	30%	45%
Normal	35%	45%	50%
Exposed	50%	60%	70%

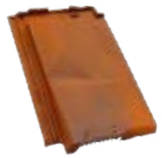
COMPLEMENTARY TILES

Roof plane accessories

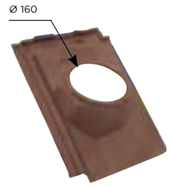


Cowl for pipe collar tile dual-diameter Ø 126 and Ø 160 (ventilation cross-section 259 cm²) (CMEV compliant)
Ref. 1007(1)

DIAMANT Huguenot half-tile
Right Ref. 219.01
Left Ref. 219.02

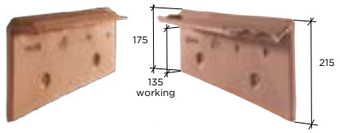


DIAMANT Huguenot ventilation tile (30 cm² ventilation section)
Ref. 219.20

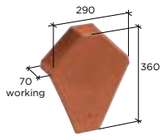


DIAMANT Huguenot Ø 160 pipe collar tile (CMEV compliant)
Ref. 219.32

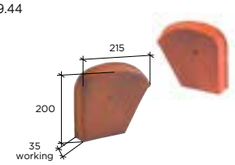
Verge accessories



DIAMANT Huguenot individual verge (2.7 per lm)
Right Ref. 219.43
Left Ref. 219.44

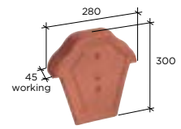


Pediment for angular ridge tile with interlock
Ref. 801



Pediment for Shed ridge tile
Right Ref. 805
Left Ref. 806

Pediment for half round ridge tile with overlap
Ref. 807



Pediment for rhomboid ridge tile with overlap
Ref. 809

(1) CMEV: pressure loss less than 25 Pa for an air extraction flow rate of 200 m³/h, compliant with the requirements of DTU 68.3 and CPT 3615.
(2) Installation limited to three units and two consecutive rows.

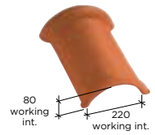
* The profile class of the tile dictates the choice of an appropriate ventilated cap of the same shape, according to the "ventilated cap" QB certification reference system.

For the colour compatibility of accessories, please refer to our website.

Hip accessories

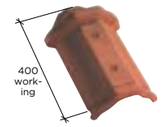
Ridge/hip tile with interlock (3 per lm)
Ref. 710
F3 hook
Ref. CRP705
Angled ridge hook
Ref. CRP717

Interlocking rhomboid ridge (2.5 per lm)
Ref. 716

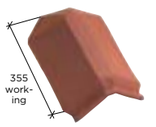


Interlocking half-round ridge tile (2.5 per lm)
Ref. 717

Shed ridge (3 per lm)
Ref. 724



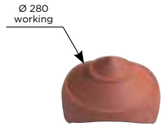
Interlocking rhomboid ridge tile
Ref. 824



Angled hip end tile with interlock
Ref. 859

Half-round ridge/hip end tile with interlock
Ref. 869

Junction and finial base 4 angled openings
Ref. 904



Junction and finial base 4 small round openings
Ref. 906

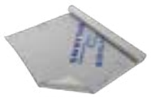
Junction and finial base 1 large and 2 small round openings
Ref. 908

Junction and finial base 3 angled openings
Ref. 917

Finial with slender tip
Ref. 983

Finial with pine cone tip
Ref. 984

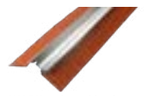
Other products



AERO TOP 30
Ref. AEROTOP30BA

HARPON GM hook - Fixing for interlocking tiles
Ref. CR.HARP.GM

MANGOUSTE 160 - CMEV connection kit for pipe collar tile Ø160
Ref. MANG.160



SHARK + pleated lead flap width. 90 mm
Ref. P001162

DIAMANT Huguenot glass tile
Ref. VER218(2)