

# **H-Selection Planum Galaxy**

Planum Galaxy tile offers large format roofing with a bold cosmic finish. Lightweight, durable, and laid in a broken bond pattern for modern performance and elegance.







## Planum Galaxy – Sleek Strength with Cosmic Finish

Planum Galaxy combines timeless form with a bold, cosmic finish. Its large size, strength, and lightness make it ideal for efficient, modern rooftops laid in a broken bond pattern.

The H-Selection Planum Galaxy Roof Tile by La Escandella is where tradition meets innovation. Known as the most requested tile in the range, Planum offers an ultra-flat profile with large format dimensions, making it faster to install, visually consistent, and architecturally modern.

The Galaxy finish delivers a bold, dark, cosmic appearance that adds drama and depth to rooftops. Crafted using advanced H-Selection ceramic technology, this tile offers:

#### **Exceptional dimensional precision**

UV-resistant and color-stable galaxy-toned glaze

Low water absorption for optimal weather resistance

Superior mechanical strength in a lightweight 3.5 kg format

Installed using a broken bond (cross bond) pattern, Planum Galaxy enhances both water drainage and design rhythm. It's ideal for premium residences, villas, hotels, and modern architectural spaces where bold aesthetics meet high-performance roofing.

#### Planum Roof tile

A 441 mm / 17.36"

Dimensions\* **B** 278 mm / 10.94"

C 32 mm / 1.26"

Pieces /m2 - P./sq. 11 / 106

Weight piece 3.5 kg / 7.71 lbs

Longitudinal fit\*\* 370 mm (+6/-44 mm) / 14.57" (+0.24"; -1.73")

Transversal fit\*\* 237 mm / 9.33"

Units per pallet 240 / 320

Weight per pallet 840 kg (1,851.94 lbs) / 1120 kg (2,469.2 lbs)

Laying Broken bond

### Starry Galaxy Look

Planum galaxy tiles offer a unique roof aesthetic.

# Weatherproof

Resists rain and UV for long-lasting performance.

# **Easy Installation**

Ensures quick, secure fitting for various roofs.



Plot #9, Office #7, DHL Square, IT Park, Sector 22, Panchkula, Haryana - 134109, INDIA







