

H-Selection Planum Slate

Planum Slate offers a sleek grey finish with large format efficiency. Lightweight, UV-resistant, and designed for broken bond installation—ideal for modern rooftops.



Planum Slate – Refined Strength in Slate Finish

Planum Slate combines a smooth slate-grey finish with exceptional strength and lightweight design. Ideal for modern rooftops using broken bond installation with speed, style, and structural excellence.

The **H-Selection Planum Slate Roof Tile** by La Escandella is a premium roofing solution that fuses **traditional flat design** with a modern **slate-grey finish**. Its large format and low weight (just **3.5 kg per tile**) make it one of the most efficient and popular choices in the H-Selection range.

Engineered for **broken bond (cross bond)** laying, Planum Slate enhances both **structural performance** and **aesthetic fluidity**, giving rooftops a rhythmic, unified appearance. It's the ideal option for **residences, urban villas, commercial buildings**, and any project that values modern minimalism with time-tested durability.

Crafted with **H-Selection ceramic technology**, the tile offers:

Perfect flatness and dimensional precision

Low water absorption for superior weather resistance

UV-stable slate tone that maintains its elegance over time

Fast, secure installation with fewer tiles per square meter

Whether paired with natural stone, wood, or steel, Planum Slate is designed to **elevate modern architecture** while standing strong against the elements.

Slate Elegance

Planum slate tiles provide a sophisticated roof look.

UV Resistant

Resists fading for lasting color and durability.

Secure Fit

Designed for stable, wind-resistant installation.

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