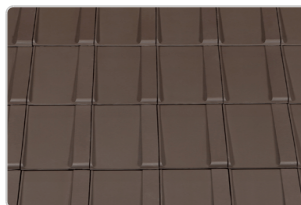


H-Selection Vienna Brown

Vienna Brown is a perfectly flat clay tile by La Escandella. Earth-toned, strong, and precision-made for straight bond laying—ideal for elegant, long-lasting rooftops.



Vienna Brown – Perfect Flatness, Earthy Elegance

Vienna Brown blends flawless flatness with rich brown tones for a clean, elegant finish. With straight bond laying and frontal furrow detailing, it adds sophistication to every rooftop.

The **H-Selection Vienna Brown Roof Tile** from La Escandella is a modern classic—featuring **perfect flatness**, refined design, and a deep, natural brown tone that suits both traditional and contemporary architecture.

Its unique **frontal furrow** enhances the visual rhythm of the roof, giving every surface a clean, aligned appearance. The tile is installed using the **straight bond laying method**, ensuring structural consistency and aesthetic harmony.

Manufactured with La Escandella's **H-Selection technology**, Vienna Brown offers:

Superior flatness and dimensional precision

High resistance to weather, UV rays, and temperature changes

Low water absorption for long-term durability

Consistent color and texture across large surface areas

Each tile weighs approximately **3.6 kg**, combining robust construction with lightweight handling. Ideal for homes, villas, resorts, and architectural landmarks, **Vienna Brown** is a premium choice for those seeking a **sleek, earthy, and enduring roofing solution**.

Vienna Roof tile

Dimensions*	A 460 mm / 18.11"
	B 255 mm / 10.04"
	C 30 mm / 1.18"
Pieces /m2 - P./sq.	11.5 - 105
Weight piece	3.6 kg / 8 lbs
Longitudinal fit**	396mm (+5mm; -75mm) / 15.6" (+0.19"; -2.95")
Transversal fit**	214mm (± 1mm) / 8.42" (±0.04")
Units per pallet	216 / 288
Weight per pallet	778 kg (1,715.2 lbs) / 1,037 kg (2,287 lbs)
Laying	Straight bond

Warm Brown Look

Vienna brown tiles enhance roof aesthetic appeal.

Weather Resistant

Resists rain and UV for lasting performance.

Easy Fit

Designed for quick, secure roof installation.