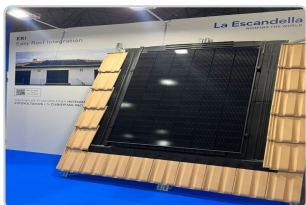


H-Selection Innova Paja

Innova Paja tile features a warm, straw-toned finish with high durability and flexible installation. Ideal for bright, elegant rooftops with lasting beauty.



Innova Paja – Soft Tones, Strong Performance

Innova Paja offers a light, natural straw-like tone with the strength of H-Selection technology. Ideal for bright, breezy rooftops with flexible laying options and enduring beauty.

The **H-Selection Innova Paja Roof Tile** by La Escandella combines soft **straw-toned elegance** with advanced ceramic innovation. Its light, neutral finish complements Mediterranean, coastal, and modern Indian architecture, bringing warmth and brightness to any rooftop.

Whether laid solo or paired with **Vienna tiles**, Innova Paja enhances design versatility with its smooth surface and refined color palette. Engineered using **H-Selection technology**, it guarantees:

Perfect flatness and dimensional precision

Low water absorption and strong thermal resistance

Long-lasting color stability even under intense UV exposure

Durable yet lightweight construction (approx. 3.4 kg per tile)

Compatible with both **straight and broken bond laying**, this tile adapts to various design preferences while maintaining performance under challenging weather conditions.

Ideal for residential, resort, and modern commercial spaces, **Innova Paja** is a perfect choice for those seeking **soft visual charm** without compromising on strength or durability.

Paja Charm

Innova paja tiles add a rustic, natural roof look.

Durable Build

Resists weathering for long-term roof protection.

Smooth Finish

Gypsum-molded for a fine, consistent texture.

Innova Roof tile

	A 460 mm / 18.11"
Dimensions*	B 255 mm / 10.04"
	C 30 mm / 1.18"
Pieces /m2/sq	11.5 / 105
Weight piece	3.400 gr / 7.5 lbs
Longitudinal fit**	396 mm (+5 mm / -75 mm) / 15.6" (+0.19"; -2.95")
Transversal fit**	214 mm (±1 mm) / 8.42" (±0.04")
Units per pallet	216 / 288
Weight per pallet	734 kg / 1,618.2 lbs (216 pieces) 979 kg / 1,757.1 lbs (288 pieces)
Laying	Straight / broken bond