



PLAMINA

INDOOR

EFFETTO METALLO
METAL EFFECT

1 mm | spessore
thickness

RIVESTIMENTI SCENOGRAFICI SCENIC COVERINGS

Plamina è il raffinato rivestimento decorativo per interni ideato e prodotto da Isoplam per creare sulle superfici suggestivi effetti metallici e donare un' inconfondibile patina preziosa in stile industrial a pareti, soffitti, mobili, complementi di arredo e oggetti di design.

Plamina è disponibile in un'ampia gamma di versioni: bronzo, ferro, ottone, stagno, rame, zinco. I suoi effetti metallici – realizzabili sia nella variante materica che in quella liscia – possono rivestire qualsiasi materiale usato in architettura come intonaco, cartongesso, calcestruzzo, legno, fibrocemento, metallo e plastica.

Plamina is the refined decorative coating for interiors designed and produced by Isoplam to create suggestive metallic effects on surfaces and an unmistakable patina of industrial style on walls, ceilings, furniture, furnishing accessories and design objects. Plamina is available in a wide range: bronze, iron, brass, tin, copper, zinc. Its metallic effects - realizable in both material and smooth versions - can cover any material used in architecture, as plasters, plasterboard, concrete, wood, fiber cement, metal and plastic.



Born natural

Stand Borzalino Salone del Mobile - Milano (MI), Italy
Plamina Rame / 1 mm

PLAM STONE





Soggiorno / Living room
Plamina Bronzo / 1 mm

Born natural

Soggiorno / *Living room*
Plamina Rame / 1 mm.



Cucina / *Kitchen*
Plamina Stagno / 1 mm

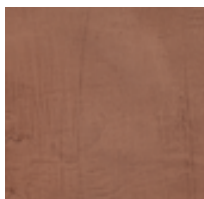




Born natural

Caminetto / Fireplace
Plamina Ferro / 1 mm

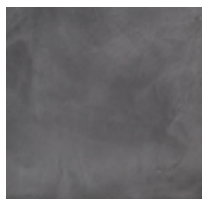
COLORS



Rame



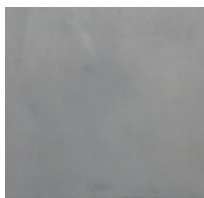
Bronzo



Ferro



Stagno



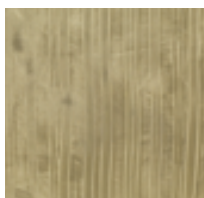
Zinco



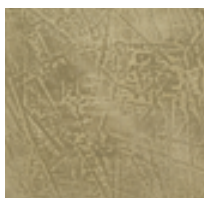
Ottone

PLAMINA

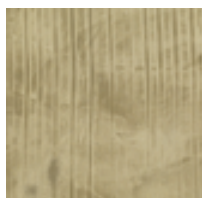
EFFECTS



Canna di bamboo



Frattone travertino



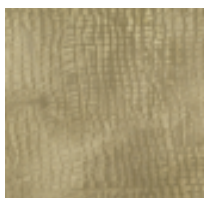
Frattone corteccia 01



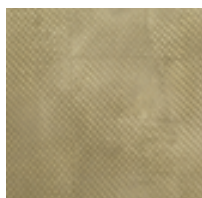
Frattone corteccia 01



Rullo alveare



Rullo phyton



Rullo rete



Rullo crocodile



Rullo granito



Rullo scratch



Rullo vipera



Rullo water drops