

Ecaille® and Gascogne

Project
Porte Pouchet vehicle impound

Location
Paris, France

Architect
GAIA Architectures

Products
Gascogne Hybride, Gascogne

Coating & colour
Post-coated in 6 colours

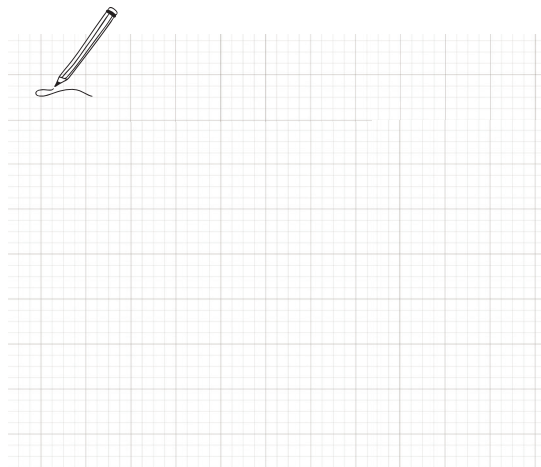
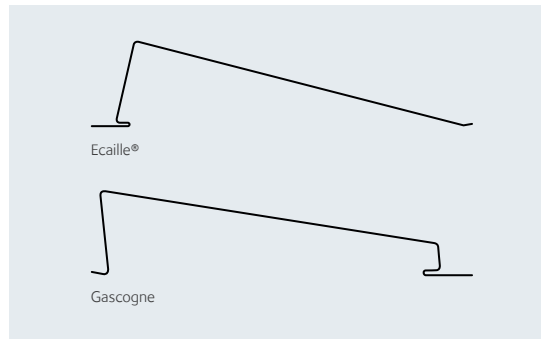
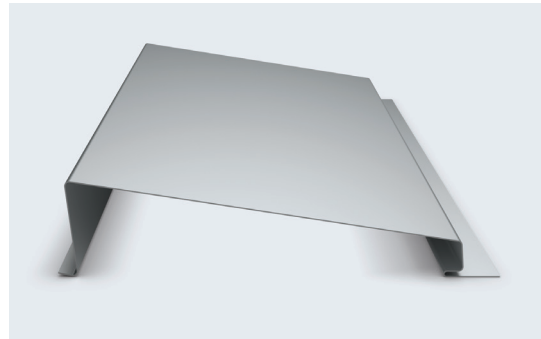
Building type
Industrial and logistics

Photographer
© Michel Denancé

× Clapboard effect to create rhythms



ArcelorMittal



Both Ecaille® and Gascogne sidings display repetitive inclines to provide a layered clapboard effect, allowing architects to play with the rhythms of light and shadow on building façades.

- Incombustible
- Hidden fixings
- Other widths available on request
- Vertical installation
- Perforation and different folded geometries available (Gascogne)

Technical details	Ecaille®	Gascogne
Nominal steel thickness (mm)	1.50	1.00 - 1.50
Weight (kg/m ²)	16.5	12.9
Cover width (mm)	500	300
Max. length (mm)	6,000	6,000
Min. length (mm)	1,000	
Geometry	Gunwale	
Fixing	Hidden	Hidden