

FACTORY

60x60



Factory Nácar
60 x 60 cm



H-140



Factory Óxido
60 x 60 cm



H-142

SKIRTINGS



Factory Nácar Rodapié
7,3 x 60 cm

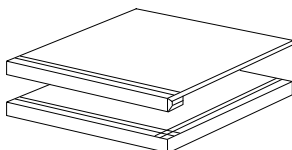
H-742



Factory Óxido Rodapié
7,3 x 60 cm

H-742

STEPS



Factory Gradone
60 x 60 cm

H-803

Factory Gradone Ángulo
60 x 60 cm

H-805



FACTORY 50x100



Factory Nácar
50 x 100 cm

◆ H-142



Factory Óxido
50 x 100 cm

◆ H-144



Factory Gold Decorado
50 x 100 cm

PVD H-798

SKIRTINGS



Factory Nácar Rodapié
8 x 50 cm

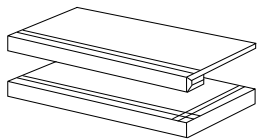
H-742



Factory Óxido Rodapié
8 x 50 cm

H-742

STEPS



Factory Gradone
50x100 cm

H-813

Factory Gradone Ángulo
50x100 cm

H-815

PVD

Physical Vapor Deposition (PVD)

Pvd is a field in the application of nanotechnology. The process consists of depositing layers of atoms, inside a vacuum chamber, to a solid surface. The layering is produced by the condensation of a vaporized metal (such as gold, titanium, platinum etc.) over the selected surface.

Advantages: High resistance to abrasion and scratches; much higher than metals applied by firing.

Corrosion resistant. ISO 9227

As a general rule, any non-aggressive, pH neutral product have to be used.

Recommended for residential use.



Factory Silver Decorado
50 x 100 cm

PVD H-798