

REFLEX

Shiny look with metallic effects. The reflective surface coating gives the panel an expressive and shiny appearance.

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Reflex is a through coloured, naturally dried fibre cement panel with a reflective surface coating, which creates a different return of the light. Depending on the viewing angle, this creates a restrained, shimmering look on the surface.

The colour world around Reflex ranges from seven shades of black and grey, each with a slightly green tonality, to two warm white tones and three bronze red-brown tones. With its nuanced reflective pigments, Reflex presents itself with an independent and noble character.



DC International School, Washington, USA. Architect: Perkins Eastman DC, Washington, USA. Photographer: Brycen Fischer, Baltimore, USA.



Technical data

Panels

The panel is coloured through.
Coating: Iridescent, opaque

Panel format

Swisspearl Largo:
Maximum usable format 3050 x 1250 mm,
panel thickness 8 mm and 12 mm

For a detailed summary of the sizing
and color options, please refer to our
delivery program.

Colours

12 standard colours.

Mounting

Visible on wooden substructure:

Screws with painted heads

Visible on metal substructure:

Blind rivets with painted heads

Invisible on metal substructure:

Undercut anchors

Technical data

Detailed information can be found in
the DIM - "Design and Installation
Manual Largo".