Feinstruktur Style with strength





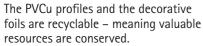
ELEGANT AND ROBUST. STYLISH AND STRONG.

Can refined also be resilient? Absolutely.

That's why we've re-imagined what's possible and created Feinstruktur [fine structure]. A decorative foil for windows and doors that offers the very best of both worlds; the practicality of a durable lacquered finish, with a finely-textured surface that mirrors the sophistication of powder-coated aluminium. A bold innovation that we're proud to say we've carried off beautifully.

Prepare to be impressed.



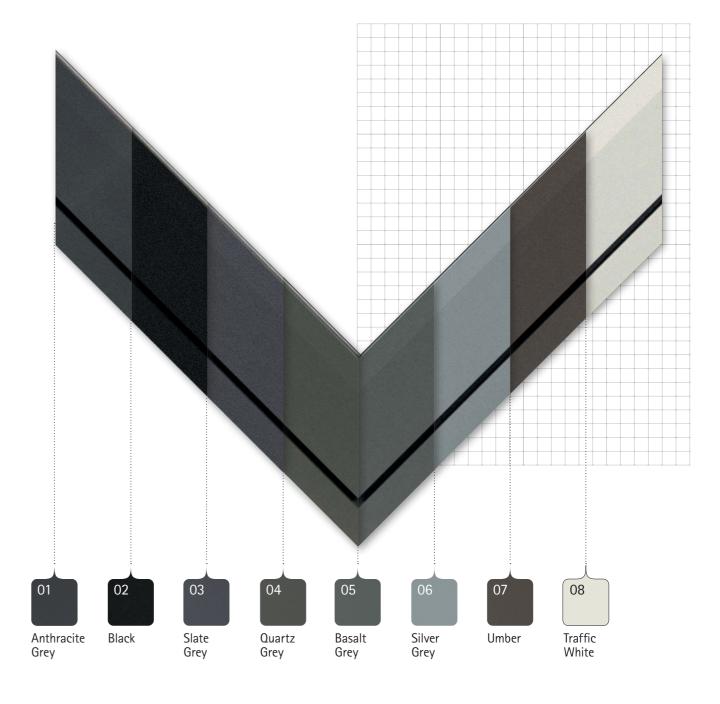


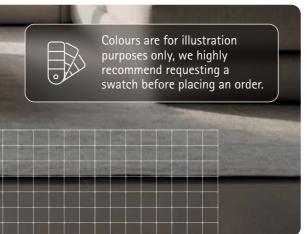












Feinstruktur is available in a range of sophisticated shades to create a stunning impression for contemporary or traditional spaces – inside and out. Beautiful and bold, the palette reflects the latest colour trends while complementing an array of different façades and materials.

The finely-textured matt finish adds a subtle level of refinement. It reflects ever-changing patterns of ambient light to ensure your windows have a soft sheen with an understated elegance, yet maximum stand out.



A LEGACY OF LASTING STRENGTH.

Feinstruktur has a unique finish that's designed to stand the test of time. Beautifully.

You may be seduced by its sophisticated look, but the real beauty of Feinstruktur is in the innovative technology built into the decorative foil. Tested to VEKA's industry-leading standards, it boasts a high degree of resilience that resists scratches and repels fingerprints and dirt. It also withstands harmful UV rays, extremes of temperature, and exposure to chemicals and cleaning agents. The result is easy maintenance and effortless elegance. For beautiful windows, whatever life throws at them.

Our PVCu profiles and decorative foils are made from recyclable materials using energy-efficient processes. So with Feinstruktur, you're also investing in a sustainable choice.



DISCOVER FEINSTRUKTUR

To explore the possibilities, contact your VEKA Fabricator / VEKA Installer or visit **veka.com/feinstruktur**



