



Kerf Cut Anchoring System

A NEW BREED OF SMART SYSTEMS

- Environment Use:** Internal and External - Open and closed joints
- Panel Thickness:** 30mm to 50mm
- Cavity Range:** 50mm to 300mm
- Ingredients:** Aluminium Alloy 6063 T6 (milled finish as standard or PPC black for Facade+)
Stainless Steel A2 standard (or A4 for Facade+)
Polypropylene
Facade Material: Choose from 1,000's of materials and finishes
- Product Code:** DFS05
- Designed, Manufactured and Tested in the UK to BSi Standards.

A SPECIALIST SUPPORT SYSTEM

Domus Facades have combined their specialist design experience in cladding with the specialist practice of Industrial Design to bring one of the safest cladding systems to the market.

The Kerf Cut Anchoring System is packed with smart design features. The smallest details have been considered to enable safer installation and reduce stress on the components. Take advantage of Domus Facades adjustable components to ensure quality assurance on your project.

The facade panels are supported by an adjustable panel clip. Panels will typically feature four of these at equal distances from each of its corners to guarantee an even distribution of the load. Panel clips create the hook on connection to the horizontal rail which is mechanically fixed for stability and security.

The Kerf Cut Anchoring System is an ideal support system for a wide range of agglomerate stone, terrazzo and natural stone panels with a thickness range from 30mm to 50mm. The system is suitable for both standard grid and random pattern facades.

