





## Kerf / Mortice Clip Tile Anchor

## Become BS 5385-1 compliant with this mechanical fixing.

Product Code: DFS08

Materials: Aluminium Alloy 6063 T6 (milled finish as standard or PPC black)

Fixing: Stainless Steel A2 standard (or A4)

Facade Material: your choice ranging from 10mm to 20mm thickness.

Designed and Manufactured in the UK by Domus Facades Ltd.

ISO9001 : 2015 Registered Company + CWCT + Stone Federation + British Standards Institute + Construction Line + CHAS





## GIVE YOUR PANELS A MECHANICAL FIX

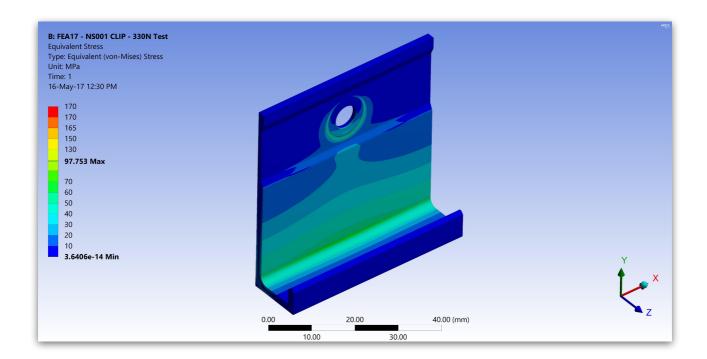
Mechanical fix solution for 10 to 20mm materials.

Domus Facades have combined their specialist design experience in cladding with the practice of Industrial Design to bring to the market a simple tile clip designed, engineered and manufactured in the UK.

The Kerf or Mortice anchor clip for tiles was developed to offer the market a mechanical fix solution to fit into the traditional bonding methods used by tilers. Become BS 5385-1compliant with this simple solution.

The tile will typically feature four of these at equal distance from each of its corners to guarantee an even distribution of the load. The clips will comfortably support a 1200\*600\*20mm panel should any adhesive system fail throughout its design life.

This Anchoring System is an ideal support system for a wide range of Porcelain, Ceramic, Terrazzo, Technical Stone and Natural Stone panels with a thickness range from 10mm to 20mm. The kerf anchor clip is suitable for both standard grid and random pattern facades.



Domus Facades carry out in house material analysis on its components. Contact us if you would like to talk about project specific details and performance.