

Duo is based on the powerful impact of twin flat balusters, created to give an unforgettable first impression.

Key Benefits

- Pre-manufactured to speed up installation.
- No hot works on site.
- Precision engineered for superior quality.

CE Marked



The Duo system is a precision engineered weld free balustrade that achieves a high quality consistent detail. The stunning combination of powder-coated uprights, complemented with stainless steel fittings to produce a dynamic and contemporary appearance, is suited to the most modern quality buildings.

FINISH TYPE	PRODUCT	INTERNAL	EXTERNAL	MARINE*
Satin polish stainless steel	Sigma	✓		
	Ultra		✓	
Bright polish stainless steel	Lustre	✓	✓	✓
PPC solid colour	HiBuild	✓		
	HiBex		✓	
PPC metallic colour	HiMet	✓		
	HiMex		✓	
Hardwood (Handrails only)	Delamere	✓		

*Suitable for swimming pools.

Options

Fixing

- SF5 - Standard Side Fixing
- TF7 - Standard Top Fixing with cover rose
- TF8 - Standard Top Fixing without cover rose (visible dome nut fixings)

Infill Options

- 2 Wires
- 3 Wires
- 4 Wires
- 5 Wires
- 6 Wires
- 7 Wires
- 8 Wires

Loadings

- 0.74kN

Handrail & bracket type*



· BB6 - Inline Handrail

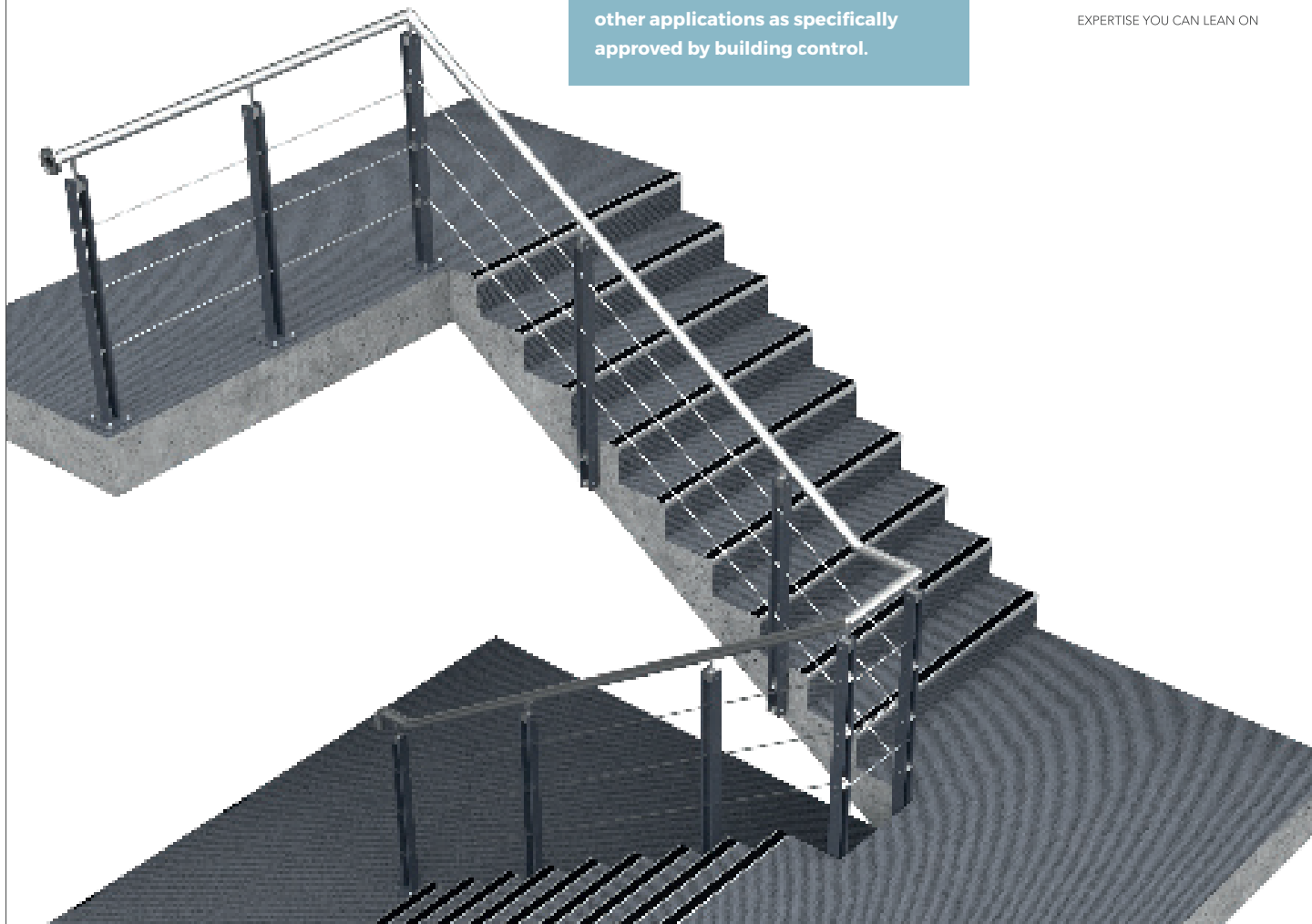


· BB3 - Offset Handrail (single or double) with radius bracket



· BB5 - Offset Handrail (single or double) with barrel bracket

Applications
 For internal & external environments on commercial/office buildings and other applications as specifically approved by building control.



Technical Information

DIMENSIONS						
Height Guidance	Baluster Size	Handrail Size	Infill Size	To suit stair angle	Well Width	Fixing Position
<ul style="list-style-type: none"> 900-1000mm stairs 1100mm min on landings/voids 	<ul style="list-style-type: none"> 50 x 10mm Twin Flat Balusters with 40x40mm spacing blocks -0.74kN loading 	<ul style="list-style-type: none"> 40 Series 42mm tubular 50 Series 48mm tubular 	<ul style="list-style-type: none"> 5mm Stainless Steel Wires 	<ul style="list-style-type: none"> 29 - 36 degrees 	<ul style="list-style-type: none"> No minimum for top fix Typically 300mm Minimum for side fix If the 'well' is less, please contact Delta to discuss options 	<ul style="list-style-type: none"> Top fix (TF7/TF8) 100mm from face of stair/slab to centreline of balustrade Side fix (SF5) 45mm from face of stair/slab to centreline of balustrade

Cost Indication

