

DU-AL Aluminium Beams



DU-AL aluminium beams are a set of lightweight primary and secondary waling beams.

Aluminium is light and strong, allowing for larger assemblies of formwork, which in turn reduces the labor cost of fixing and erecting.

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Product description	Aluminium waling beams
Overall dimensions	T225: 10.0 x 22.5 cm T150: 8.0 x 15.0 cm S150: 7.5 x 15.0 cm
Weight	T225: 8.92 kg/m T150: 5.43 kg/m S150: 3.24 kg/m
Standard lengths	T225: 100 180 240 300 360 420 480 540 600 720 750 900 1000 cm T150: 100 120 130 160 180 250 360 390 420 480 500 540 600 640 720 cm S150: 100 120 180 270 360 420 510 640 720 cm
Moment of resistance	T225: 29.25 kNm T150: 13.00 kNm S150: 6.80 kNm
Standard connection	T-Bolt clamp (to forkhead) Universal clamp
Application	T225: Primary waling beam T150: Primary / Secondary waling beam S150: Secondary waling beam

Product advantages



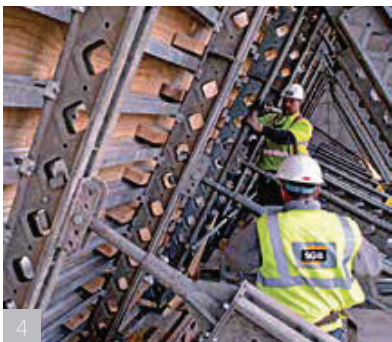
1 Fast and simple installation saving labour related costs



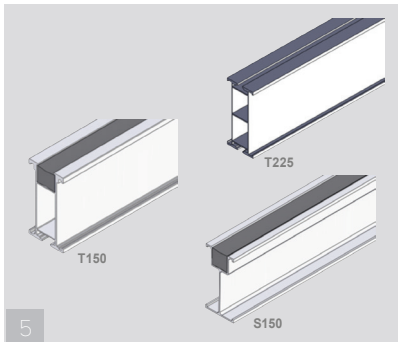
2 Highly durable representing a good investment



3 Compatibility with a variety of systems



4 Lighter than timber allowing for fast and larger assemblies of formwork



5 Three different types of beams, each with varying application properties



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