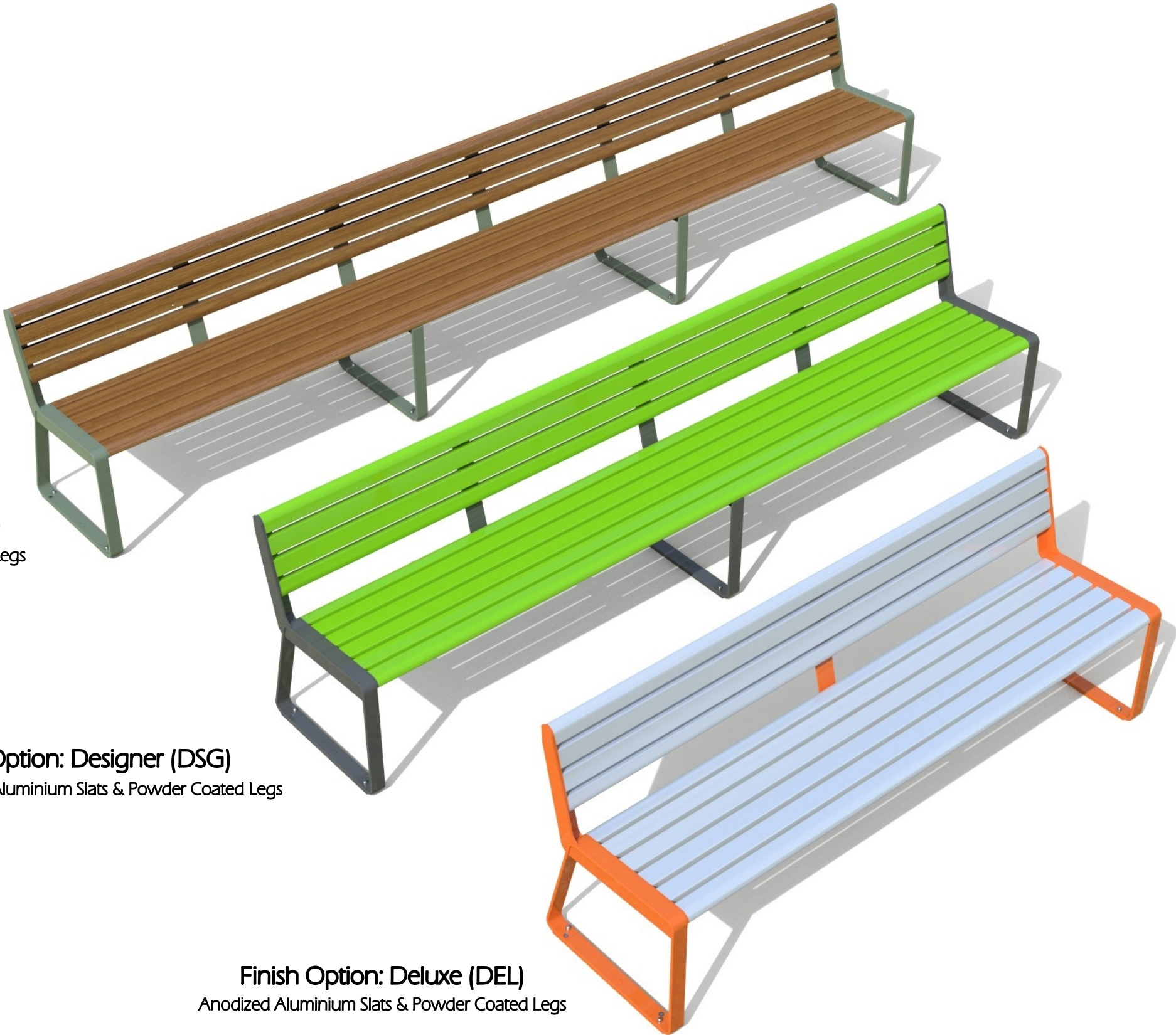


MODA PARK SEAT - VARIOUS LENGTHS & FINISHES



Finish Option: Timber Image (TIM)
Timber Image Aluminium Slats & Powder Coated Legs

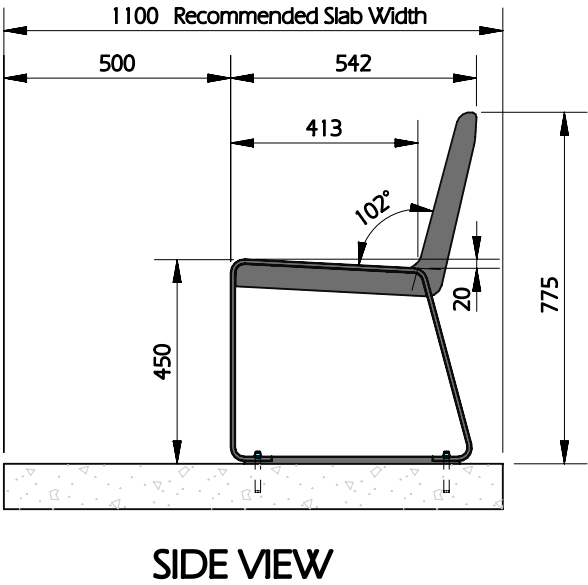
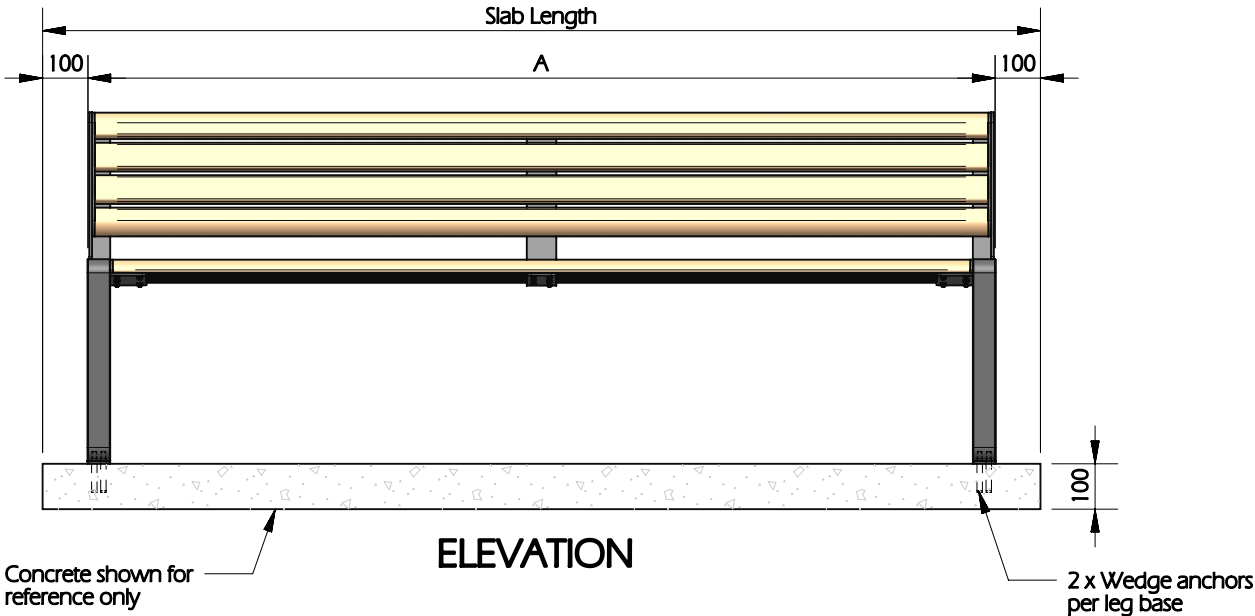
Finish Option: Designer (DSG)
Powder Coated Aluminium Slats & Powder Coated Legs

Finish Option: Deluxe (DEL)
Anodized Aluminium Slats & Powder Coated Legs

Seat Lengths - 2 Legs

Seat Length (A)	Slab Length	Seat Length (A)	Slab Length
600mm	800mm	1600mm	1800mm
1000mm	1200mm	1800mm	2000mm
1300mm	1500mm	2000mm	2200mm

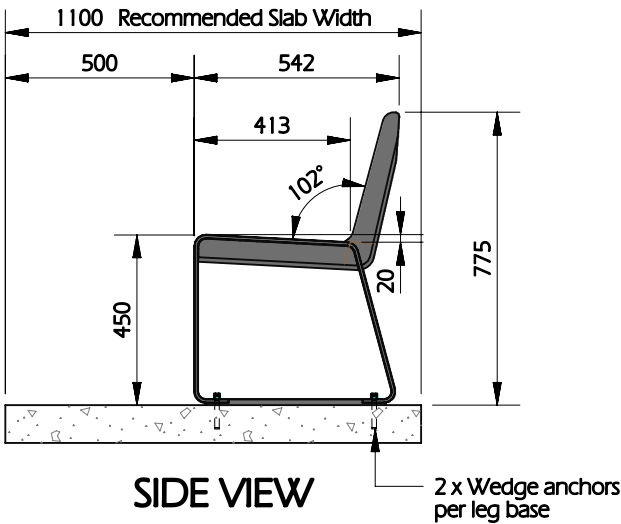
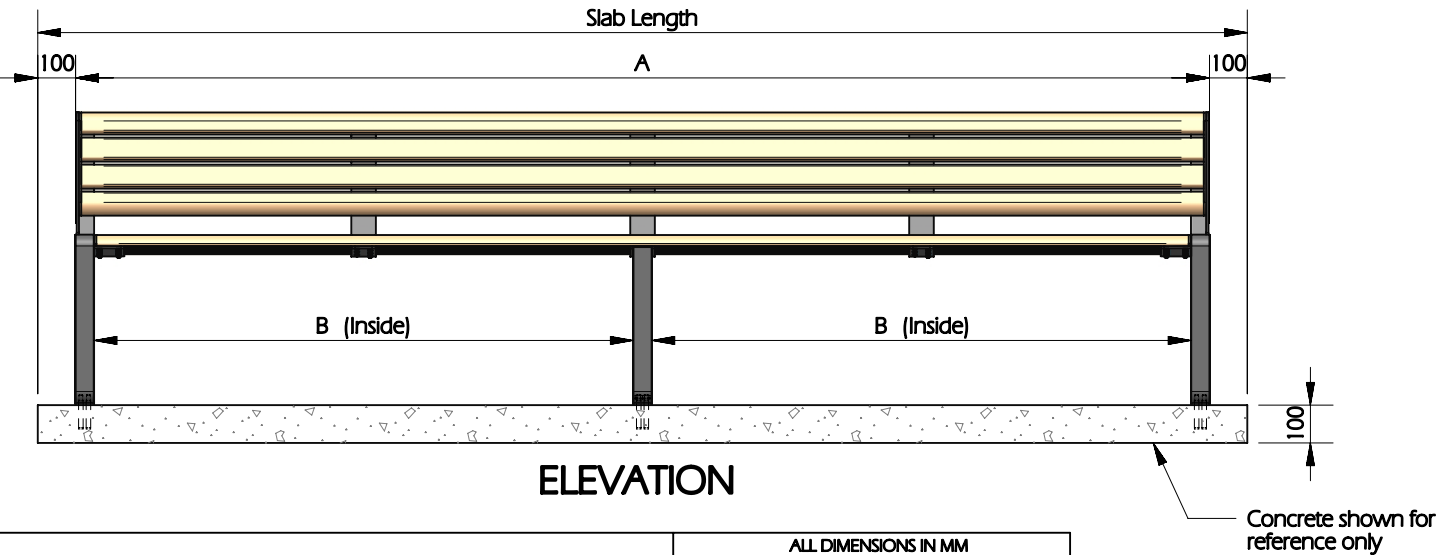
Dimensions in table above are nominal
Custom order lengths available for seat lengths up to 2000mm



Seat Lengths - 3 Legs

Seat Length (A)	Between Legs (B)	Slab Length
2600mm	1225mm	2800mm
3000mm	1425mm	3200mm
3600mm	1725mm	3800mm

Dimensions in table above are nominal
Custom order lengths available for seat lengths 2001mm up to 3900mm



Seat Length (A)	Between Legs (B)	Slab Length
4000mm	1265mm	4200mm
5000mm	1600mm	5200mm

Diagram illustrating the ELEVATION view of a bridge deck structure. The deck width is 100 units. The longitudinal reinforcement consists of four bars, with the top two bars highlighted in yellow. The deck is supported by three vertical supports. The distance between the supports is labeled B (Inside). The total length of the slab is labeled Slab Length. The distance from the left edge to the first support is labeled A. The concrete is shown for reference only.



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