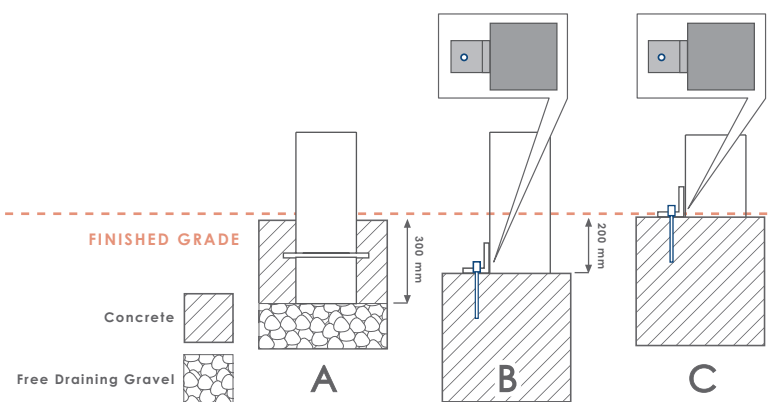
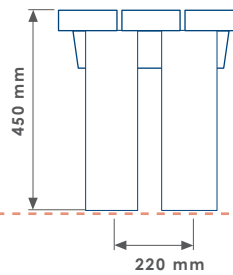
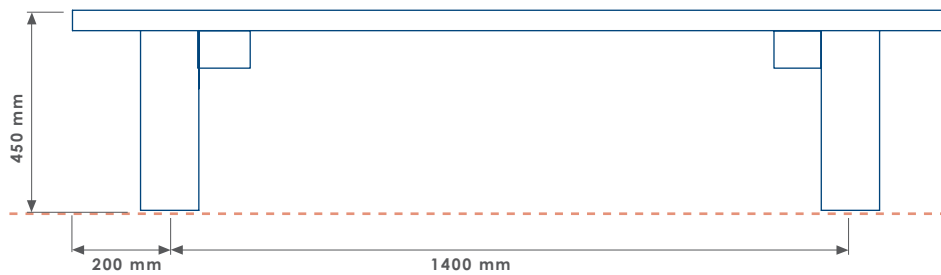
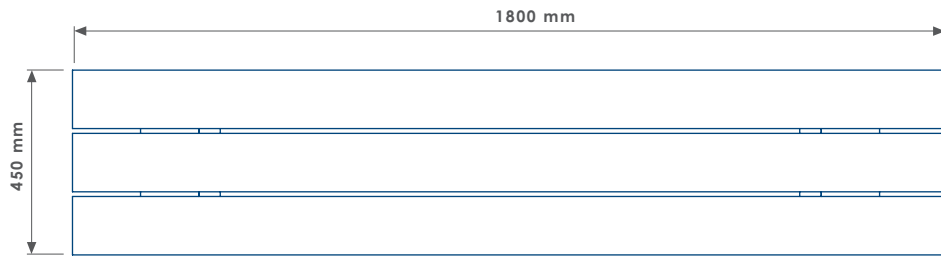




SBN311/A/TRC3-DO



SHELDON BENCH SBN311

PRODUCT DIMENSIONS				HEIGHT		450 mm		LENGTH		1800 mm		WIDTH		450 mm		WEIGHT		32 Kg		CAPACITY				SEAT HEIGHT				OTHER											
FIXING OPTION	Direct Embedment/Root Fix					A		☒		SLAT MATERIAL	Treated Redwood Class 3 Unstained					TRC3		☒		METAL FINISH	Aluminium Powder Coated					APC				CONCRETE COLOUR	Concrete Colour - Light Grey					LG			
	Below Finished Grade Base Fix					B		☒			Treated Redwood Class 3 Stained Dark Oak					TRC3-DO		☒			Galvanised					GL					Concrete Colour - White					WT			
	Surface Mount					C		☒			Treated Redwood Class 4 Unstained					TRC4		☒			Galvanised and Powder Coated					GPC					Concrete Colour - Buff					BF			
	Plinth Mount - Buff Exposed Aggregate					D-BEA					Treated Redwood Class 4 Stained Dark Oak					TRC4-DO		☒			Zinc Plated and Powder Coated					PPC					Concrete Colour - Black					BK			
	Plinth Mount - Buff Granite					D-BG					Treated Softwood Unstained					TS					Stainless Steel					SS-304/316					Concrete Colour - Red					RD			
	Plinth Mount - Grey Granite					D-GG					Douglas Fir					DF		☒			Apex Top					AT					Concrete Colour - Standard Grey					SG			
	Free Standing					FS					FSC Hardwood Iroko					HI				Chamfer Top					CT				Concrete Colour - Non Standard					NS					
	Free Standing with Base Weight					FS-BW					Recycled Plastic - Black					RP-BK				Dome Top					DT				Concrete Finish - Dressed Finish					DS					
	Wall Mount					WM					Recycled Plastic - Grey					RP-GY				Flat Top					FT				Concrete Finish - Satin Shine					SH					
	Non Standard					NS					Recycled Plastic - Green					RP-GN				Open Top					OT				Concrete Finish - Deluxe Polish (top)					DP					
	To BREEAM Standard					B06/B08					Recycled Plastic - Brown					RP-BR				Slant Top					ST				Concrete Finish - Textured Finish					TF					

CODING METHOD

PRODUCT CODE	FIXING METHOD	SLAT MATERIAL	METAL FINISH	OTHER
SBN311	A	TRC3-DO		

* Technical drawings not to scale

NOTE-

- Site Engineer to determine suitable fixing method.
- Fixing bolts by others - 12 mm dia. holes (use M10 bolts).
- Size of concrete foundation and concrete mix to be determined on site taking ground conditions into account.
(Suggested minimum size 450 mm x 450 mm x 450 mm)