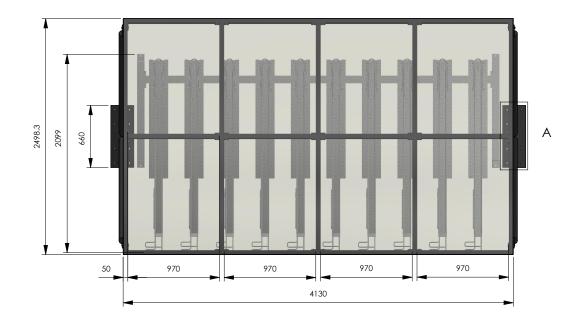
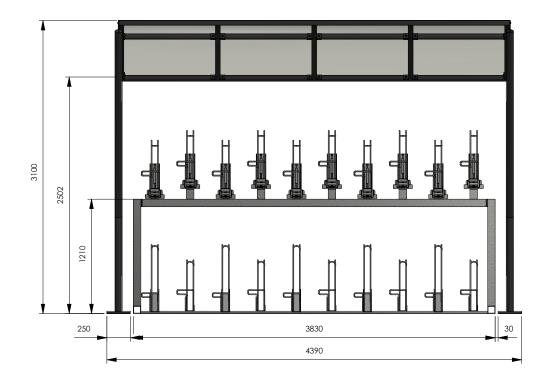
## PLAN ELEVATION



FRONT ELEVATION



- Roofing:

  3mm thick clear polycarbonate sheet Tek screwed into frame (M6)

  Shelter roof constructed from BS EN 10210 50x50x3 SHS lengths

  6no. smaller rolled roof sections with fillet welded end tabs

  2no. larger rolled roof sections (either end) with MB fixing holes

  3no. flat roof sections (front + mid + rear) with fillet welded fixing tabs

  All but front & rear roof sections to have tabs to suit 2no. MB fasteners

  Front & rear sections to have tabs that suit a single M8 fastener

- Configuration/Finish:

   All steelwork to be hot-dip galvanised to B\$ EN ISO 1461 : 2011

   Shelter to accommodate 20no. TB\$C Two Tier Racks

- Legs/Supports:

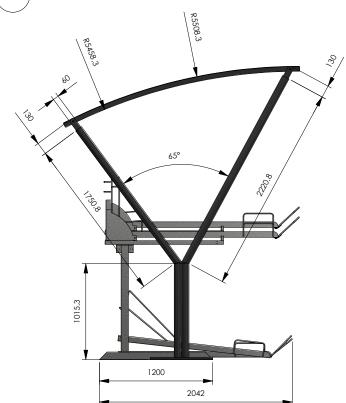
  Legs to be fabricated from mitred & fillet welded Ø76.2mm CHS

  Baseplates to be fillet welded to legs & made from 20mm profiled plate

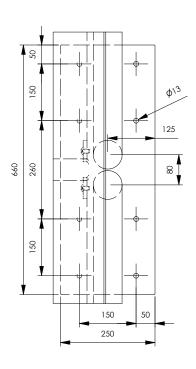
  Top of each leg to have 3mm welded cap with 130x60x10mm fixing tab

  Fixing tabs to feature 1no. M8 centered fixing hole for mounting roof

SIDE ELEVATION



BASEPLATE PLAN A (1:10)



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CREATION DATE REVISION

l	TITLE		SCALE			
	TBSC_20_Space_Chelsea_Shelter_TT(CHS)					
	PROJECT		SHEET			
CTTON	Standard Products		1			
CTION		STATUS	SHEET SIZE			
	The Bike Storage Company	Manufacture	A3			