PRODUCT SPEC SHEET PRODUCT KEY: ST8 SERIES

PHONE: 01757 289067 EMAIL: INFO@SHELTERIT.CO.UK WEBSITE: WWW.SHELTERIT.CO.UK













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Nation (Construction) Nation (Construction) REIGHT 240cm (Eaves) - 420cm (Peak) ARCH SPACINGS 200cm (Centre to centre) FRAME SPEC Hot-dip Galvanised Steel. Main steel profile 76 x 2.0mm Steel Arch Tubing FRAME SPEC Steel support wind bracing in the end bays Steel wire side-wall tensioning Steel support wind bracing in the end bays FABRIC DETAILS Steel support wind bracing in the end bays Fasting Specific Sp	WIDTH	790cm (7.9m or 26ft)
ARCH SPACINGS 200cm (Centre to centre) FRAME SPEC Hot-dip Galvanised Steel. Main steel profile 76 x 2.0mm Steel Arch Tubing FRAME BRACING Steel support wind bracing in the end bays Steel wire side-wall tensioning FABRIC Heavy duty 610g/m2 PVC Cover FABRIC DETAILS Tensile Strength (Grab (IBS INS 013934-2:2014) Warp 180Kg - Weft 140Kg Tear Strength by Falling Pendulum. Apparatus (BS EN ISO 13937-1:2000) Tear of Warp Threads S500g - Tear of Weft Threads 6380g Meets Solar UV Protective Properties for Textile Material (EN 13758-1:2001+A1:2006) DOOR SPEC INo. Rope Roll-up Door. W 330cm x H 330cm (accessible height) PERSONNEL DOOR SPEC INo. Roll-up door opening: W 90cm x H 210cm COLOURS 1 White (RAL 9003) Grev (RAL 7037) Green (RAL 6006) ANCHORING Hard Core - Grounding Pins (Supplied in the kit) Concrete - M15 Expansion Bolts (Extra Cost) We only recommended that the sthelter be installed on a stable base with the ability to achieve a good and sustainable fixing position under each base plate. SHIPPING WEIGHT & SIZES 2 STB-10 - 970 KG W 292cm x L 110cm x H 93cm STB-18 - 1485 KG W 292cm x L 110cm x H 93cm INSTALLATION TIME (3 PERSOND—DW) 2-3 DAVS RECOMMENDED EQUPIMENT Officading: Forklift Installation: We use a 9m telehandler and a 9.8m scissor-lift. EXPECTED LIFE SPAN 3 Galvanised Steel Frame- 10+ Years 610g/m2 PVC Cover - 5+ Years <th>HEIGHT</th> <th></th>	HEIGHT	
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Image: Anchor (RAL 6006)ANCHORINGHard Core - Grounding Pins (Supplied in the kit) Concrete - M16 Expansion Bolts (Extra Cost) We only recommended that the shelter be installed on a stable base with the ability to achieve a good and sustainable fixing position under each base plate.SHIPPING WEIGHT & SIZES 2ST8-10 - 970 KG W 292cm x L 110cm x H 73cm ST8-14 - 1225 KG W 292cm x L 110cm x H 84cm ST8-18 - 1485 KG W 292cm x L 110cm x H 95cmINSTALLATION TIME (3 PERSONS—DIP)2-3 DAYSRECOMMENDED EQUPIMENT Installation: We use a 9m telehandler and a 9.8m scissor-lift.EXPECTED LIFE SPAN 3Galvanised Steel Frame- 10+ Years (alg/m2 PVC Cover - 5+ Years)	COLOURS 1	
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610g/m2 PVC Cover - 5+ Years		Installation: We use a 9m telehandler and a 9.8m scissor-lift.
	EXPECTED LIFE SPAN 3	
WARRANTY 4 1 year on all components		610g/m2 PVC Cover - 5+ Years
	WARRANTY 4	1 year on all components

1 RAL numbers are as close an estimate as could be made, actual colour may vary slightly screen to screen.

2 Shipping weight is approximate to the most recent stock check completed.

3 Life span is according to good practice and fair conditions. The PVC will require some maintenance i.e. tensioning the rachet straps every 6 months or more to keep the fabric taut. Item is a temporary demountable structure & should be treated as such.

4 Warranty covers manufacturing defects only. Any damage caused by environmental conditions whilst in the box or whilst being installed or during excessive wind or snow load is not covered.

