Kwiktech 2.45m Shed

2.45m x 3m x 3m Shed Region A

User Manual

Read in conjuction with Kwiktech Build Guide and Kwiktech Tips & Tricks

Designed by



Engineered by



Rating: Region A

Rev 1.5

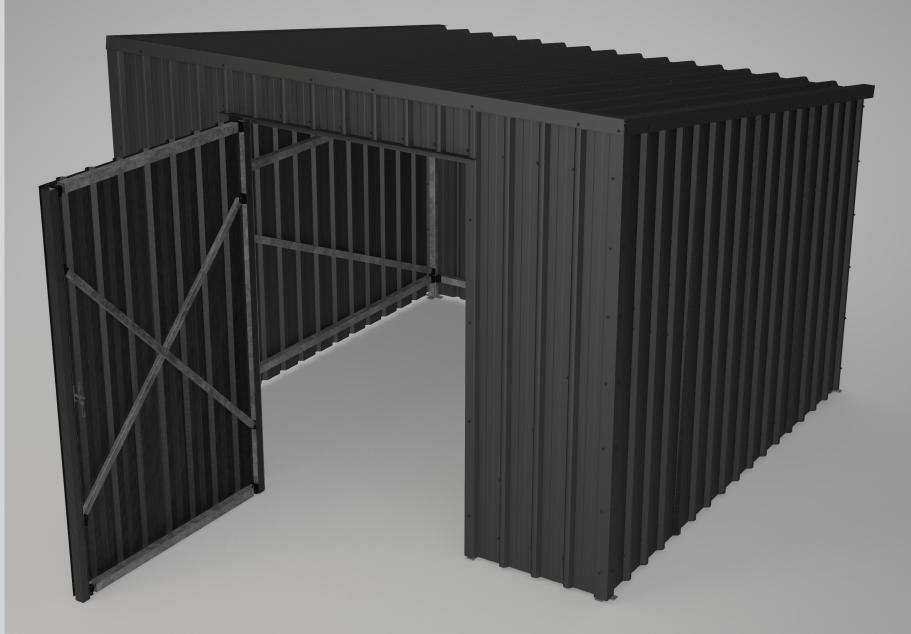
This Manual is the sole property of Kwiktech Pty Ltd. All rights are reserved.

This Manual is designed to be only used with Kwiktech produced products.

No part of this Manual or the Kwiktech product design may be copied or reproduced without the consent of Kwiktech Pty Ltd.

Construction using Kwiktech products may require planning approval. Always contact your Local Council for the most up-to-date rules and regulations for your area.

All dimensions are in millimeters (mm)



www.kwiktech.com.au © Kwiktech Pty Ltd 2021

Kwiktech 2.45m Shed

2.45m x 3m x 3m Shed Region A

User Manual

Read in conjuction with Kwiktech Build Guide and Kwiktech Tips & Tricks

Designed by



Engineered by



Rating: Region A

Rev 1.5

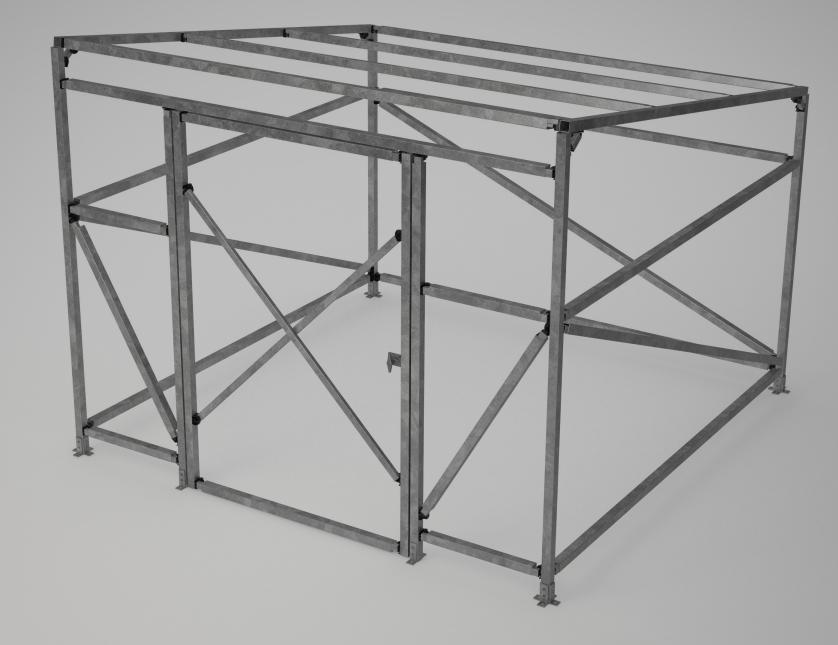
This Manual is the sole property of Kwiktech Pty Ltd. All rights are reserved.

This Manual is designed to be only used with Kwiktech produced products.

No part of this Manual or the Kwiktech product design may be copied or reproduced without the consent of Kwiktech Pty Ltd.

Construction using Kwiktech products may require planning approval. Always contact your Local Council for the most up-to-date rules and regulations for your area.

All dimensions are in millimeters (mm)



www.kwiktech.com.au © Kwiktech Pty Ltd 2021

General Arrangement

2.45m x 3m x 3m Shed Region A

User Manual

Read in conjuction with Kwiktech Build Guide and Kwiktech Tips & Tricks

Designed by

kwik tech.

Engineered by



Rating: Region A

Rev 1.5

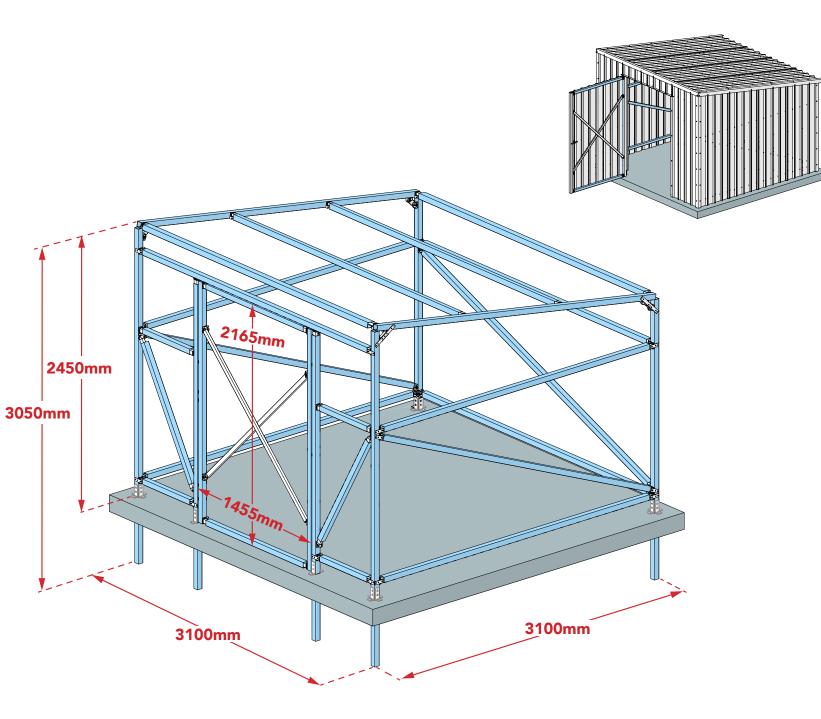
This Manual is the sole property of Kwiktech Pty Ltd. All rights are reserved.

This Manual is designed to be only used with Kwiktech produced products.

No part of this Manual or the Kwiktech product design may be copied or reproduced without the consent of Kwiktech Pty Ltd.

Construction using Kwiktech products may require planning approval. Always contact your Local Council for the most up-to-date rules and regulations for your area.

All dimensions are in millimeters (mm)



Materials List

2.45m x 3m x 3m Shed Region A

User Manual

Read in conjuction with Kwiktech Build Guide and Kwiktech Tips & Tricks

Designed by



Engineered by



Rating: Region A

Rev 1.5

This Manual is the sole property of Kwiktech Pty Ltd. All rights are reserved.

This Manual is designed to be only used with Kwiktech produced products.

No part of this Manual or the Kwiktech product design may be copied or reproduced without the consent of Kwiktech Pty Ltd.

Construction using Kwiktech products may require planning approval. Always contact your Local Council for the most up-to-date rules and regulations for your area.

All dimensions are in millimeters (mm)

www.kwiktech.com.au © Kwiktech Pty Ltd 2021

KWIKTECH KITS

ITEM	QUANTITY	RESELLER RPICE
Kwiktech DIY Rated Shed Kit (NOTE: Some items will not be used)	1	
Kwiktech DIY Rated Square Kit (Optional for temporary corner bracing)		

NON KWIKTECH ITEMS

ITEM	ITEM ID #	ASSEMBLY ID #	LENGTH	COLOUR	QUANTITY	RESELLER RPICE
RHS 75x50x2.0mm	Û	A	2900	Galv	2	
SHS 50x50x1.5mm	2	B	3147	Galv	3	
SHS 50x50x1.5mm	3 4		3084	Galv	2	
SHS 50x50x1.5mm	5 6		3000*	Galv	2	
SHS 50x50x1.5mm	7	C	2900	Galv	3	
SHS 50x50x1.5mm (Displacement plates both ends)	8	D	2896	Galv	6	
SHS 50x50x1.5mm	9 10	B	2733*	Galv	2	
SHS 50x50x1.5mm	(11) (12)		2510*	Galv	2	
SHS 50x50x1.5mm	13		2163	Galv	2	
SHS 50x50x1.5mm	14	Ð	1255	Galv	2	
SHS 50x50x1.5mm	15	F	1241	Galv	2	
SHS 50x50x1.5mm	(16)	G	613	Galv	4	
RHS 38x25x1.2mm	17	B	3217	Galv	3	
RHS 38x25x1.2mm	18		2970	Galv	5	
RHS 38x25x1.2mm (Displacement plates both ends)	19	D	2966	Galv	6	
RHS 38x25x1.2mm	20		2023	Galv	2	
RHS 38x25x1.2mm	21		1852	Galv	2	
RHS 38x25x1.2mm	22	Ð	1325	Galv	2	
RHS 38x25x1.2mm	23	F	1311	Galv	2	
RHS 38x25x1.2mm	24	e	1000	Galv	2	
RHS 38x25x1.2mm	25	G	683	Galv	4	
(Used for optional RHS 38x25x1.2mm _{temporary} corner braces)	26		442	Galv	4	
RHS 38x25x1.2mm	27		80	Galv	2	
RHS 38x25x1.2mm	28		68	Galv	3	

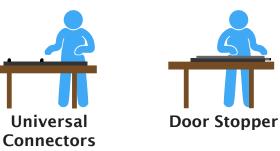
*NOTE: If fixing the shed on existing concrete, reduce these member lengths by 600mm.

	ITEM		ID #	LENGTH	COLOUR	QUANTITY	RESELLER RPICE		
Materials	TrimDek Cladding 762x29x0.48mm - R	oof	RF 1	3275		4			
List	TrimDek Cladding 762x29x0.48mm - Front Outers		CL 1	2450	-	2			
2.45m x 3m x 3m Shed	TrimDek Cladding 762x29x0.48mm - Side 1		CL 2	2450	-	2			
Region A	TrimDek Cladding 762x29x0.48mm - Side 2		CL 3	2325	-	2			
User Manual	TrimDek Cladding 762x29x0.48mm - Side 3		CL 4	2200	Customers Choice	2			
	TrimDek Cladding 762x29x0.48mm - Side 4		CL 5	2075		2			
Read in conjuction with Kwiktech Build Guide and	TrimDek Cladding 762x29x0.48mm - Back		CL 6	1950		2			
Kwiktech Tips & Tricks	TrimDek Cladding 762x29x0.48mm - Door		CL 7	2165		2			
	TrimDek Cladding 762x29x0.48mm - Front above Door		CL 8	280		2			
Designed by	Roof Sides Flashing		FL 1	3310		2	-		
kwik tech.	Peak Flashing		FL 2	3170	-	1			
	Front Corners Flashing	1	FL 3	2450	-	2	-		
Engineered by	Back Flashing	1	FL 4	3100	-	1			
SDEEC, SCHMIDT BENTLEY ENGINEERING CONSULTING	Back Corners Flashing	Refer to page 26 for details	FL 5	1950	-	2	-		
	Door Frame Housing Flashing		FL 6	2172		2	-		
	Door Side Flashing		FL 7	2165		2			
Rating: Region A	Above Door Flashing		FL 8	1590	-	1			
Rev 1.5	Door Lock Flashing	1	FL 9	40	Galv	1			
This Manual is the sole property of Kwiktech Pty Ltd.	Internal Door Frame Flashing		FL 10	1518	Customers Choice	1			
-	All rights are reserved. 100x100x2.5 Zinc Plated Butt Hinge			100	Galv	3			
This Manual is designed to be only used with Kwiktech	VATER Tee Handle Kit & Inside Latch Tek Screw 16mmx10g Coloured			-	-	1			
produced products.				16	Customers	400			
No part of this Manual or the Kwiktech product design may be	Tek Screw 45mmx12g Coloured - Neo			45	Choice	200			
copied or reproduced without the	M12x75 4.6 Hex head Galv Bolt & Nut			75	Galv	10			
consent of Kwiktech Pty Ltd.	P1326H Ninety Degree Fitting HG Dynabolt DP12100 M10 12x100 Galv			105	Galv	20			
Construction using Kwiktech products may require planning				100	Galv	20			
approval. Always contact your Local Council for the most up-to-date rules and regulations for your area.			38	Black	2				
						Sub-Total			
All dimensions are in millimeters						GST			
(mm)						Shipping			
www.kwiktech.com.au © Kwiktech Pty Ltd 2021						Total Cost			

NON KWIKTECH ITEMS

www.kwiktech.cor © Kwiktech Pty Ltd 2021

Build Preparation

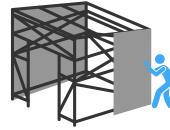




Footing Preparation







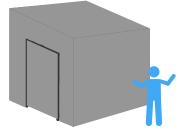
Cladding & Flashings

KWIKTECH FIXINGS & ACCESSORIES

Erect & Fabricate

Extra Strong Rails

ITEM	QUANTITY	ITEM	QUANTITY
Post Connector (KT-P-001)	0	10G x 16 Self Drilling Wafer Head Screw	650
Universal Connector (KT-P-002)	68	M6 x 40 Socket Head Cap Screw - Zinc	68
Rail Inserts (KT-P-003)	62	M6 x 20 Hex Head Bolt - Galv	0
60° Rail Inserts (KT-P-004)	6	M6 Nut - Galv	0
Star Picket Guide (KT-P-005)	0	Kwiktech 2mm Displacement Plate	12
Post Cap (KT-P-006)	0	Right Angle Bracket - Zinc	3
Tension Strapping 0.8 x 30 x 85mm	12	Assembly Wedge - Rubber	1
Tension Strapping 0.8x 30 x 95mm	12	10G x 16 Self Drilling Small Head Flat Top Screw	130
Tension Strapping 0.8 x 30 x 135mm	4		
Tension Strapping 0.8 x 30 x 250mm	4		



Finished Product

HOLLOW METAL TOTAL

ITEM	TOTAL LENGTH
Duragal 75x50x2.0mm	6m
Duragal 50x50x1.5mm	70m
Duragal 38x25x1.2mm	63m

FOR INFORMATION ONLY

List 2.45m x 3m x 3m Shed Region A

Materials

User Manual

Rail Inserts

Fabricate

Read in conjuction with Kwiktech Build Guide and Kwiktech Tips & Tricks

Designed by



Engineered by



Rating: Region A

Rev 1.5

This Manual is the sole property of Kwiktech Pty Ltd. All rights are reserved.

This Manual is designed to be only used with Kwiktech produced products.

No part of this Manual or the Kwiktech product design may be copied or reproduced without the consent of Kwiktech Pty Ltd.

Construction using Kwiktech products may require planning approval. Always contact your Local Council for the most up-to-date rules and regulations for your area.

All dimensions are in millimeters (mm)

Member Locations

2.45m x 3m x 3m Shed Region A

User Manual

Read in conjuction with Kwiktech Build Guide and Kwiktech Tips & Tricks

Designed by



Engineered by



Rating: Region A

Rev 1.5

This Manual is the sole property of Kwiktech Pty Ltd. All rights are reserved.

This Manual is designed to be only used with Kwiktech produced products.

No part of this Manual or the Kwiktech product design may be copied or reproduced without the consent of Kwiktech Pty Ltd.

Construction using Kwiktech products may require planning approval. Always contact your Local Council for the most up-to-date rules and regulations for your area.

All dimensions are in millimeters (mm)

www.kwiktech.com.au © Kwiktech Pty Ltd 2021

