SUNHOUSE
8 FT X 8 FT
MODEL SH88
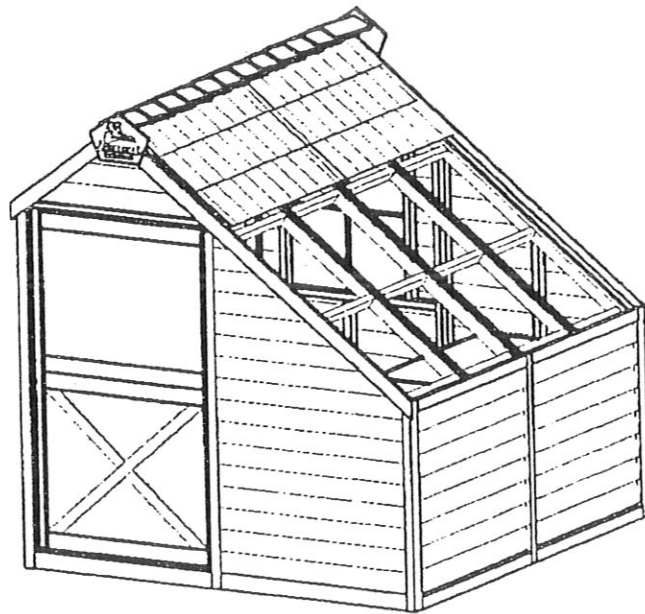
ACCESSORIES
AND HARDWARE

Bench Top

Door
Handle

"Cedarshed"
plaque

Blank
plaque

Hasp

Bench Legs

Hinges

Barrel
bolt

Fasteners

1 1/8" nails   1 ¾" nails   2" nails   2" screws   3" screws
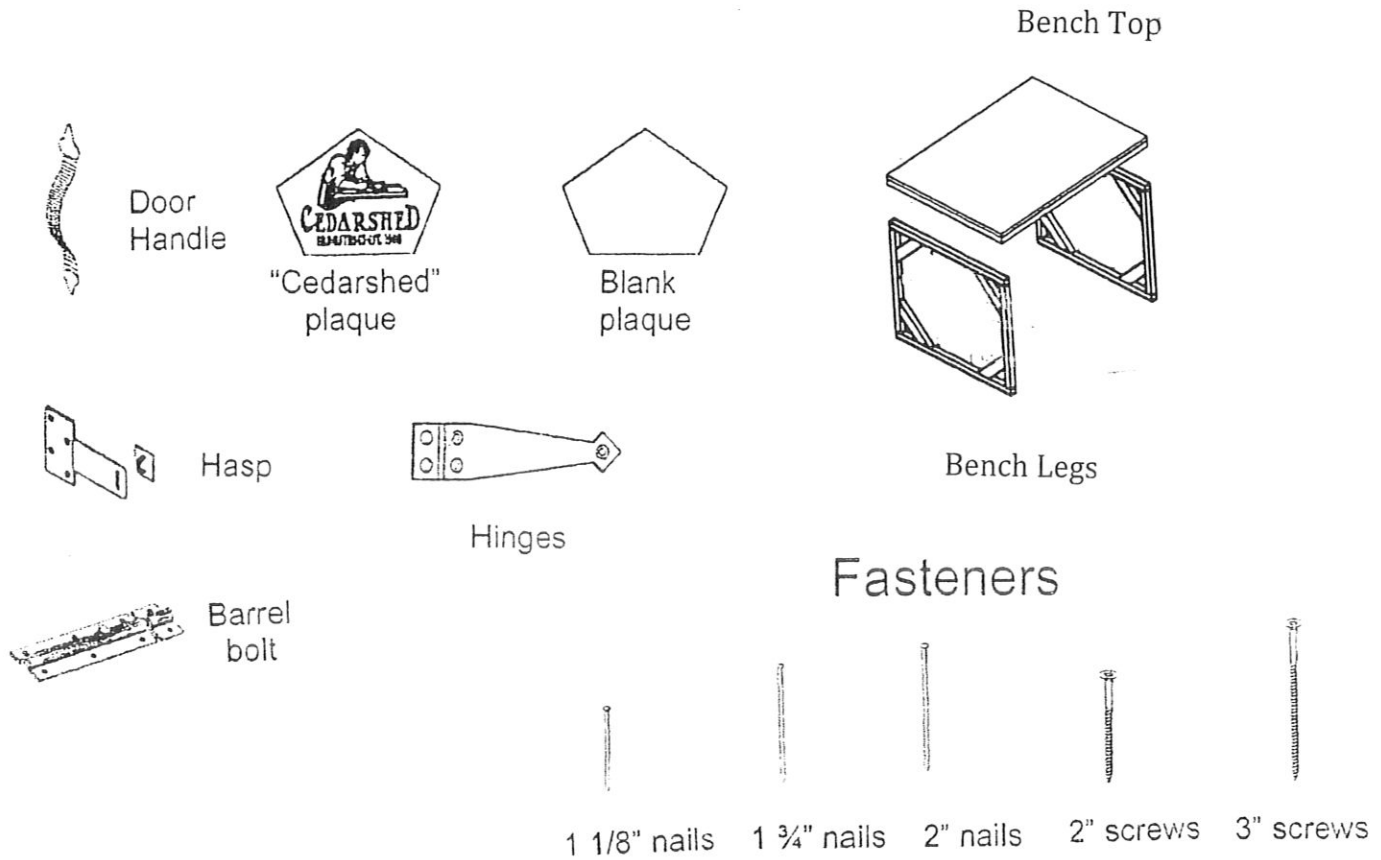
PART #	DESCRIPTION	DIMENSIONS (where app.)	# OF PCS
	ACCESSORIES		
P-H-PLAQL	peak CS plqaue		1
P-H-PLAQNL	peak plaque		1
C-BL-001	bench legs	34 1/2 x 30	4
C-BT-002	bench tops	34 1/2 x 46 1/2	2

PART #	DESCRIPTION	DIMENSIONS (where app.)	# OF PCS
	FASTENER		
P-H-NL1.125	nails	1 1/8"	25
P-H-NL1.75	nails	1 3/4"	200
P-H-NL2	nails	2"	40
P-H-NWASHERS	neoprene washers		40
P-H-SC2	screws	2"	185
P-H-SC3	screws	3"	300

PART #	DESCRIPTION	DIMENSIONS (where app.)	# OF PCS
	DOOR AND HARDWARE		
C-DR-003	door	Dutch door	1
P-H-THING6	t-hinges	6"	4
P-H-BBLT4	barrel bolt	4 inch	1
P-H-DHAND	handle	handle	1
P-H-FTAPE25	foam tape	36 ft (1 1/2 rolls)	36
P-H-HASP	hasp	hasp	1
Instruction manual, questionaire and driver bit			

AW-001   DF-005

BW-005

BW-003

BW-005

BW-003

AW-001   WW-002
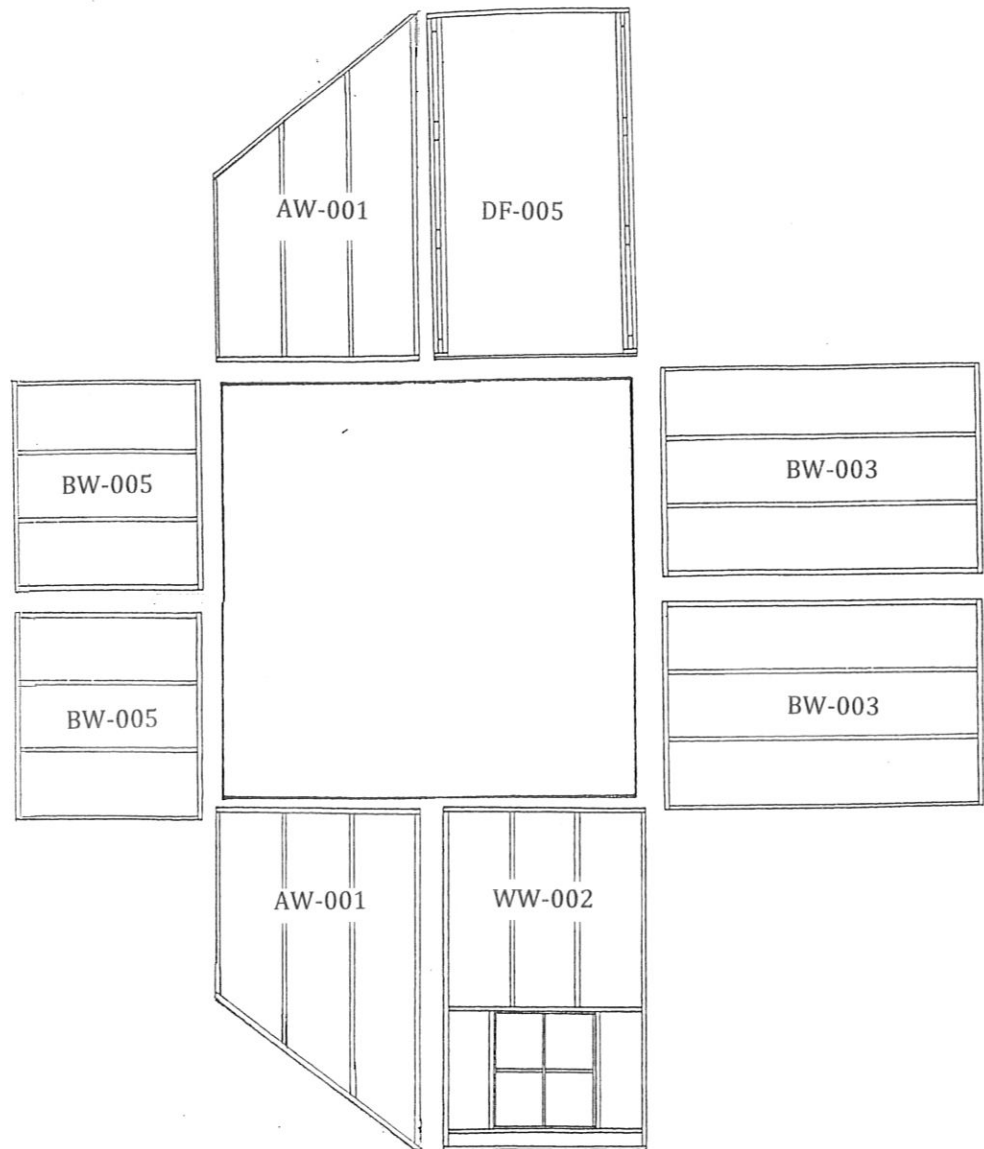
PART #	DESCRIPTION	DIMENSIONS (where app.)	# OF PCS	CODE
	WALL PARTS			
P-2346G	headers	2 x 3 x 46 1/2	4	not show
C-AW-001	angle wall	46 1/2 x 75 1/4	2	AW-001
C-BW-003	solid wall	46 1/2 x 73 1/4	2	BW-003
C-BW-005	solid wall	46 1/2 x 38 3/4	2	BW-005
C-DF-005	door frame	46 1/2 x 74 3/4	1	DF-005
C-WW-002	window wall	46 1/2 x 74 3/4	1	WW-002

WINDOW
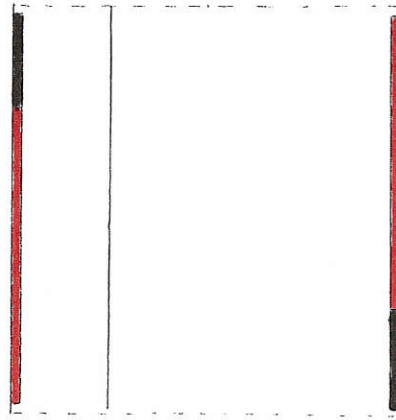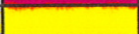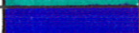
DOOR

PART #	DESCRIPTION	DIMENSIONS (where app.)	# OF PCS	CODE
	TOP PLATES			
P-1323C	top plate	1 x 3 x 23 1/4	2	(black)
P-1369K	top plate	1 x 3 x 69 3/4	2	(red)

GW-004

RF-011

RF-012

RF-023

RF-022

RF-011

RF-012

GW-004

Gusset Details
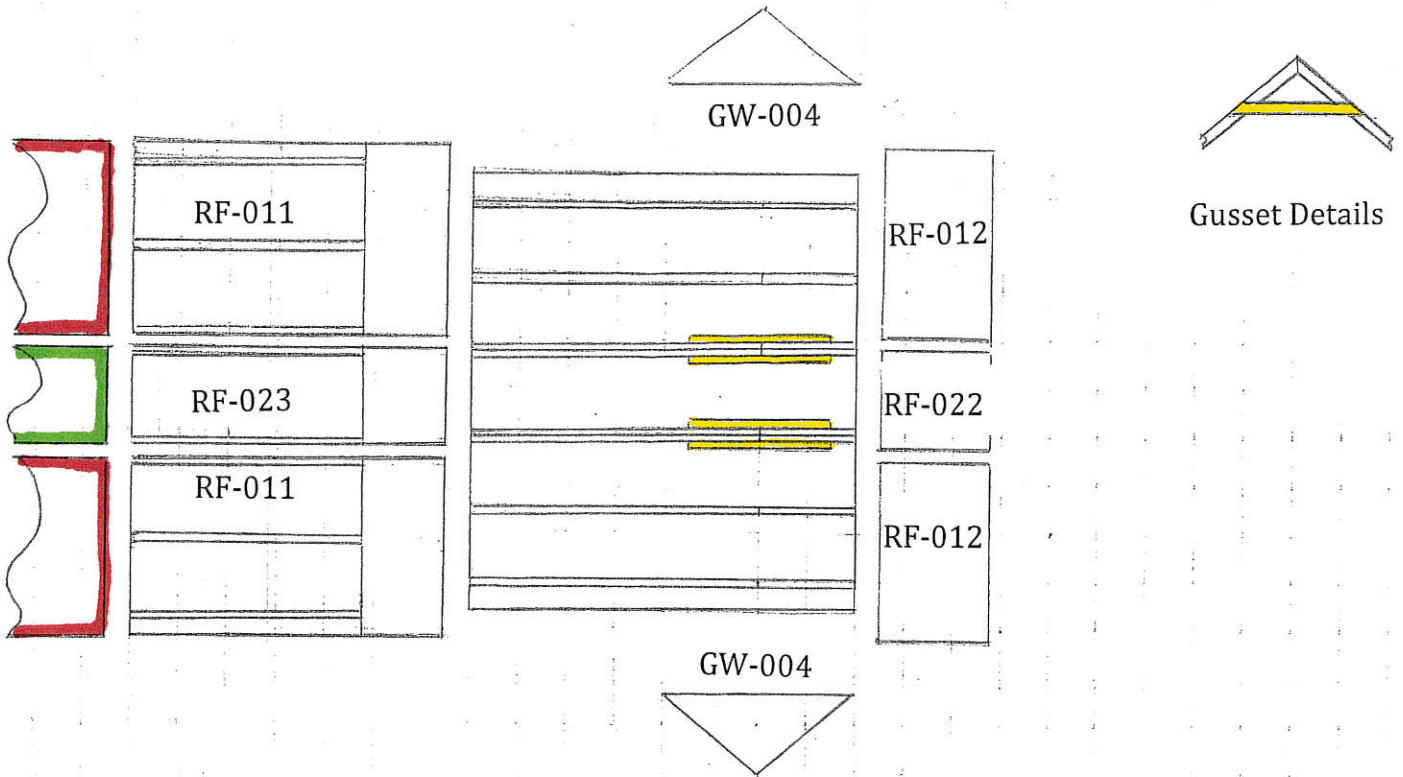
PART #	DESCRIPTION	DIMENSIONS (where app.)	# OF PCS	CODE
	ROOF PARTS			
P-2334GYh	gussets	2 x 3 x 34 1/2	4	(yellow)
C-GW-004	gable wall	46 1/2 x 20 1/4	2	GW-004
C-RF-011	roof panel	42 3/4 x 87 9/16	2	RF-011
C-RF-012	roof panel	42 3/4 x 29 9/16	2	RF-012
C-RF-023	roof panel	24 x 87 9/16	1	RF-023
C-RF-022	roof panel	24 x 29 9/16	1	RF-022
P-H-LEXA42K59	corrugated plastic panel	42 3/4 x 59	2	(red)
P-H-LEXA2459	corrugated plastic panel	24 x 59	1	(green)
P-H-RCAP24	ridge caps	24"	14	not shown
P-H-RFLT12	roofing felt	1 ft by 5 ft	5 sq ft	not shown
P-H-MFLASS	metal flashing	3" x 12"	12	not shown
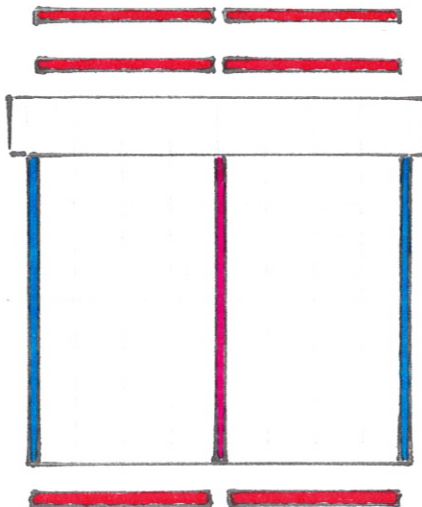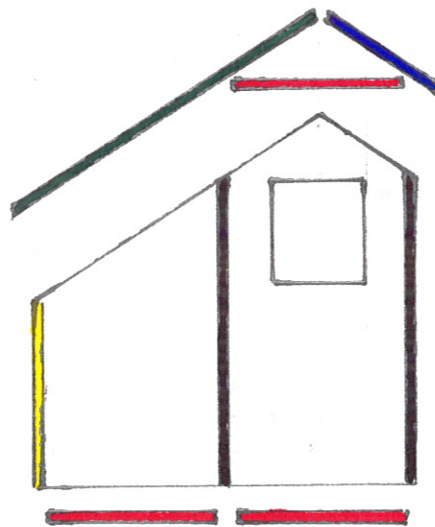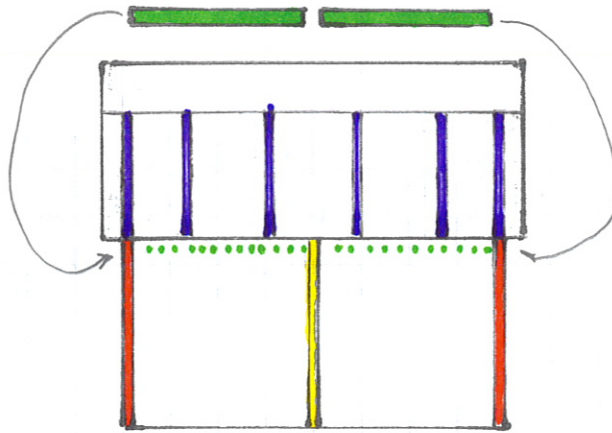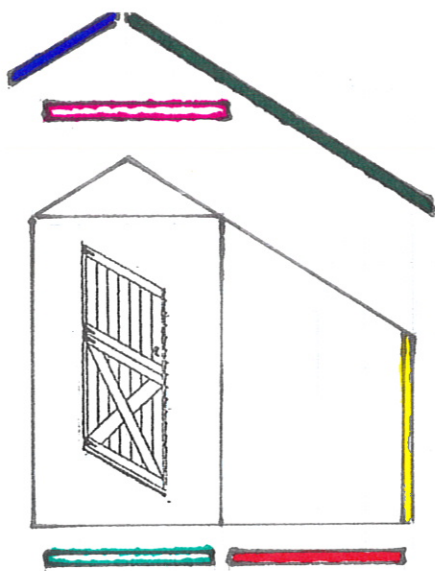
PART #	DESCRIPTION	DIMENSIONS (where app.)	# OF PCS	CODE
	TRIM			
P-13C81	corner board	1 x 3 1/4 x 81	2	
P-13C46G	corner board	1 x 3 1/4x 46 1/2	2	
P-1279C	vertical trim	1 x 2 x 79 1/4	2	
P-1281	vertical trim	1 x 2 x 81	1	
P1246G	trim	1 x 2 x 46 1/2	3	
P-B-G445	skirting	1/2 x 4 x 45	2	
P-B-G645	skirting	1/2 x 6 x 45	10	
P-14B48	door skirting	1 X 4 1/8 X 48	1	
P-1436GYi	fascia	1 x 4 x 36 1/2	2	
P-1292CYi	fascia	1 x 4 x 92 1/4	2	
P-1248	door trim	1 x 2F x 48	1	
P-1257	wood roof strip	1 x 2 x 57	6	

SKYLIGHT PANEL INSTALLATION

First take the corrugated plastic panels and make sure to identify the UV protected side (this will be the printed film side). This will be the side that will be exposed to the elements and the sun. Take the two layers of film off (there is a clear film on the underside of the panel as well) and lay them over top of the open roof rafters and battens. Make sure to slide the plastic sheet underneath the wood shingles located at the top of the roof panel. The bottom edge of the plastic sheets will overhang the end of the rafters by 2 inches (5 cm). See Fig SL-001 for details

Once the roof panels are in place then take the foam tape a cut them into 56 1/2 inch (144 cm) length. Remove the plastic film to reveal the sticky side. Affix each piece of foam tape on top of the rafter locations.

Take the wood strips and pre-drill the holes using a 1/16" drill bit. Please refer to Fig SL-002 for details.

Using the 6 neoprene washer and 2" screws attach each of the wood strips on top of the foam tape.

2" screws &
neoprene washer

foam tape

wood
roof strip

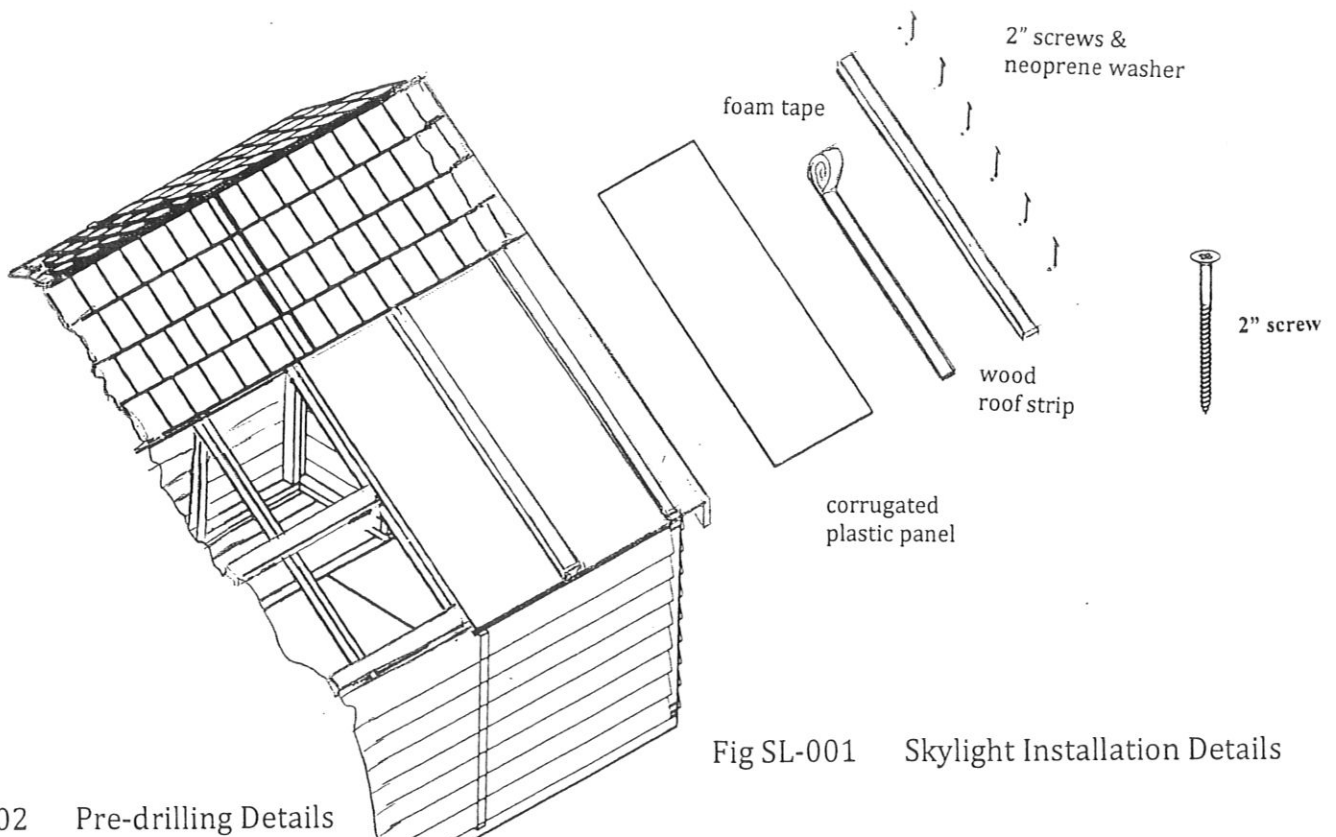2" screw

corrugated
plastic panel

Fig SL-001   Skylight Installation Details

Fig SL-002   Pre-drilling Details

57' [144.8]

3"
[7.6]
10" [25.4]   10' [25.4]   10' [25.4]   10' [25.4]   10' [25.4]