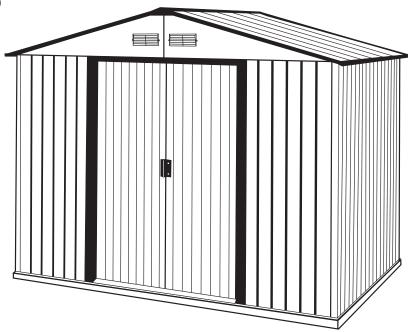


Metal Garden Shed

OWNER'S MANUAL / Instructions for Assembly Size 6' x 4'

Ver: 1.0



Customer Service Hotline (800) 483-4674 www.uspolymersinc.com

Requires two people and takes 2-3 hours for Installation.

- Tall Walk in Shed
- Quick & Easy Assembly
- Ridge Reinforced Walls
- Wide Double Doors
- Available in Various Sizes

Parts List

RSC

RF1C

RF2C

RFSA

RFCC

TSLC

TSRC

BDSC

DSSC

DSCC

WCFC

WCBC

WSC

WFLC

WFRC

GPLC

GPRC

GPS

RP1C

RP2C

DPLC

DPRC

Note: Check all parts prior to installation.

ROOF SUPPORT LEFT & RIGHT

ROOF FLASHING CENTER

DOOR PANEL STRIP TOP LEFT

DOOR PANEL STRIP TOP RIGHT

DOOR PANEL STRIP cross

WALL PANEL SIDE

WALL PANEL FRONT LEFT

WALL PANEL FRONT RIGHT

GABLE PANEL SUPPORT

DOOR PANEL LEFT

DOOR PANEL RIGHT

GABLE PANEL FRONT LEFT/BACK RIGHT

GABLE PANEL FRONT RIGHT/BACK LEFT

ROOF PANEL FRONT LEFT / BACK RIGHT

ROOF PANEL FRONT RIGHT/BACK LEFT

DOOR PANEL STRIP BOTTOM LEFT/RIGHT

DOOR PANEL STRIP SIDE LEFT & RIGHT

WALL PANEL CORNER FRONT LEFT & RIGHT

WALL PANEL CORNER BACK LEFT & RIGHT

ROOF FLASHING (FRONT RIGHT / BACK LEFT)

ROOF FLASHING (FRONT LEFT / BACK RIGHT)

ROOF FLASHING SIDE LEFT & RIGHT



Note: Ch	neck all parts prior to installation.		ACCES	SSORIES			
CODE	DESCRIPTION	QTY	CODE	DESCRIPTION	QTY	PROFI	LES
BLC	BASE BAR BACK LEFT	1	BS	BOTTOM SLIDER	4		
BRC	BASE BAR BACK RIGHT	1	DH	DOOR HANDLE	2		
BSC	BASE BAR SIDE LEFT & RIGHT	2	FC	FLASHING END CAP	2		
BBFC	BASE BAR FRONT LEFT & RIGHT	2	TC	TOP CORNER	4		0
200	T1 T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ma	mon or man			

RLC	BASE BAR BACK LEFT	1	BS	BOLIOM SLIDEK	4
BRC	BASE BAR BACK RIGHT	1	DH	DOOR HANDLE	2
BSC	BASE BAR SIDE LEFT & RIGHT	2	FC	FLASHING END CAP	2
BBFC	BASE BAR FRONT LEFT & RIGHT	2	TC	TOP CORNER	4
ECC	ENTRANCE TAPER CHANNEL	1	TS	TOP SLIDER	4
DCLC	DOOR COLUMN PROFILE LEFT	1	VC	VENTILATION COVER	4
DCRC	DOOR COLUMN PROFILE RIGHT	1	PW	PLASTIC WASHER	134
ABLC	TOP ANGLE BACK LEFT	1	PC	PLASTIC SCREW COVER	86
ABRC	TOP ANGLE BACK RIGHT	1	WST	WEATHER STRIPPING TAPE	2.00 mtr
ASC	TOP ANGLE SIDE LEFT & RIGHT	2	S1	DIA. 4.2 x 10mm. (5/32" x 3/8")	
SCC	SLIDING CHANNEL COVER	1		SHEET METAL SCREW	156
SSB	SLIDING CHANNEL SUPPORT	1	S2	DIA. 4.2 x 16mm. (5/32" x 5/8")	
SLC	SLIDING CHANNEL LEFT	1		SHEET METAL SCREW	22
SRC	SLIDING CHANNEL RIGHT	1	S3	M4 x 16mm. (5/32" x 5/8")	

2

2

2

2

2

4

2

2

3

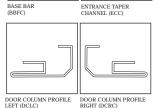
2

2

2

2

BASE BAR (BLC, BRC, BSC)	TOP ANGLE BACK (ABLC, ABRC)





ACCESSORIES

54







MACHINE SCREW W/ NUT



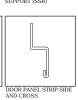












ROOF FLASHING (RF1C, RF2C)







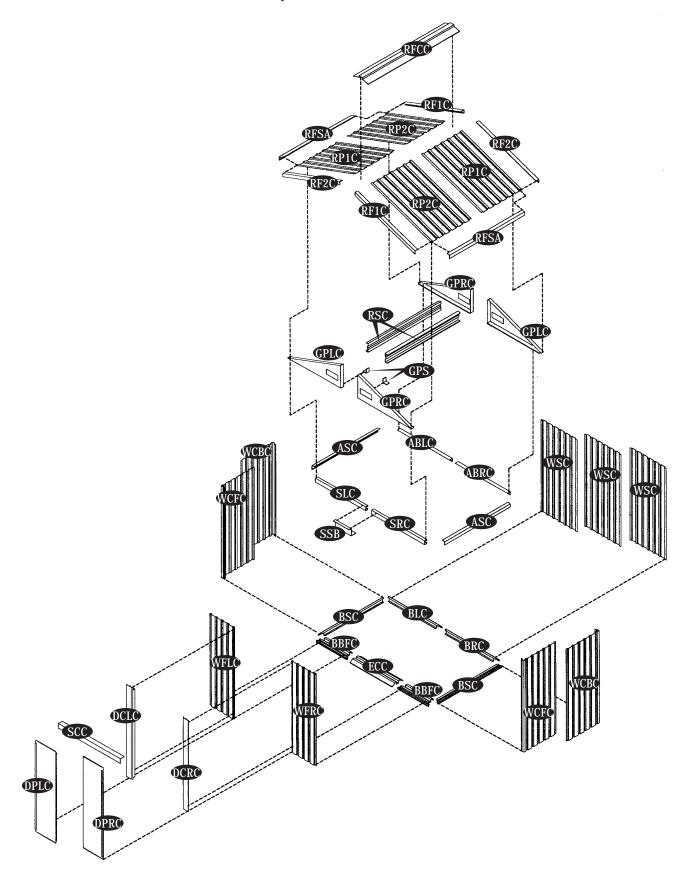


GABLE PANEL SUPPORT (GPS)

Tools You Will Need

Hand Gloves 8' Step Ladder Cordless Drill - Philips Head Adjustable pliers Screw driver - Philips Head Level - 3ft. Carpenters Square Tape Measure Eye Protector





Duramax Storage Shed Limited Fifteen Year Warranty

U.S. Polymer Inc. will send a replacement part free of charge, in the event of material defects and or workmanship for a period of fifteen years from the date of purchase.

This warranty is extended only to the original purchaser. A purchase receipt or other proof of date of original purchase will be required before warranty service is rendered. In no event shall we pay the cost of flooring, labor, installation or any other costs related thereto.

This warranty only covers failures due to defects in material or workmanship which occurs during normal use and does not extend to color change arising due to normal weathering or to damage resulting from misuse or neglect, commercial use, failure to follow assembly instructions and the owner's manual (including proper anchoring of the shed), painting, forces of nature and other causes which is beyond our control.

Claims under this warranty must be made within the warranty period by calling 1-800-483-4674 or mail in a dated sales slip and clear photograph of the part to:

U.S. Polymers, Inc. 6915 Slauson Avenue Commerce, CA 90040

We reserve the right to discontinue or change components. If a component has been discontinued or is not available,

U.S. Polymers, Inc. reserves the right to substitute a component of equal quality as may be compatible.

Limits and Exclusions

There are no express warranties except as listed above. The warrantor shall not be liable for incidental or consequential damages resulting from the use of this product, or arising out of any breach of this warranty. All express warranties are limited to the warranty period set forth above. Some states do not allow the exclusion or limitation on how long an implied warranty lasts, so the above limitations may not apply to you.

This warranty gives you specific legal rights and you may also have other rights which vary from state to state or country to country.

A. Foundation & Base Frame =

Note: It is important that these instructions are followed step by step.

DuraMax must be installed on a level wooden platform or a level concrete foundation.



Wooden platform is extra and is not included. Don't install under windy conditions.

Parts needed:

(1)	Base bar back left	(BLC)
(1)	Base bar back right	(BRC)
(2)	Base bar side left & right	(BSC)
(2)	Base bar front left & right	(BBFC)
(1)	Entrance taper channel	(ECC)
(18)	Sheet metal screws	(S1)
(12)	Sheet metal screws	(S2)

1. Use pressure treated wood studs 2"x 4" (50mm x 88.9mm) to create a platform frame that has an outside dimension of 47" x 78" (1193.80mm x 1981.20mm).

2. Using exterior grade CDX 3/4" (19mm) plywood, cut the sheets to form solid foundation as shown. Foundation must be square and level.

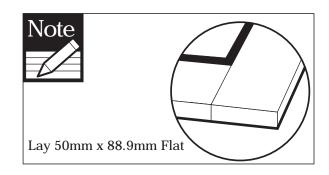
Wooden Platform (Not Included)

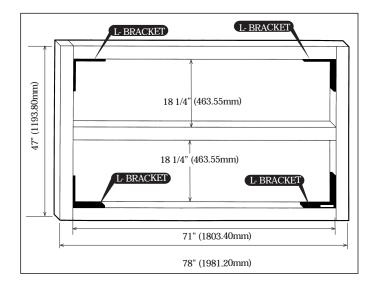
The following are a list of lumber and sizes you will need.

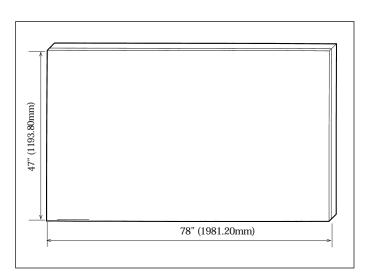
Pressure Treated - Wood Studs: 3ea 2" x 4" x 71" (50mm x 88.9mm x 1803.4mm) 2ea 2" x 4" x 47" (50mm x 88.9mm x 1193.8mm)

Exterior Grade (CDX) - 3/4" (19mm) plywood 1ea 3/4" x 4" x 78" (19mm x 1193.8mm x 1981.2mm)

L-Brackets: 4ea



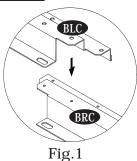


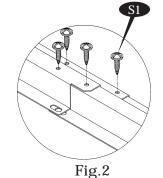


3. Assemble base bar back left (BLC) and base bar back right (BRC) with four (S1) screws. See fig. 1 & 2.



Take care of sharp edges.

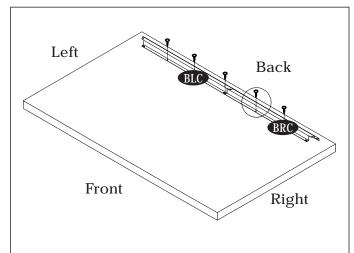




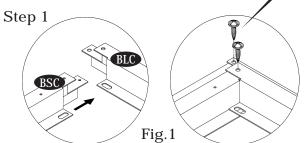
4. Place the base bar assembly on top of the foundation. Use (S2) screws to fix the assembly to

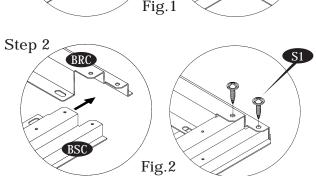


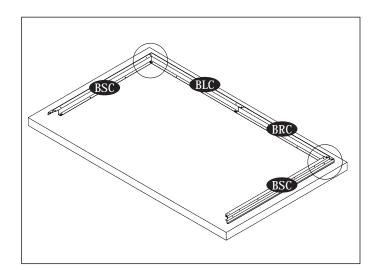




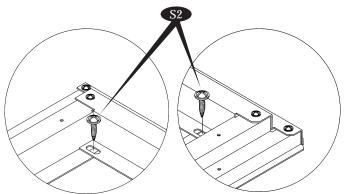
5. Insert the base bar side (BSC) into (BLC) &(BRC) secure with two (S1) screws on both sides. See blowup.

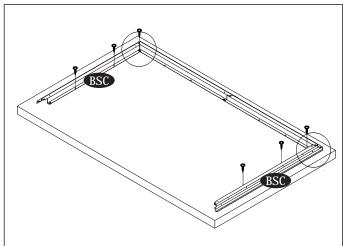




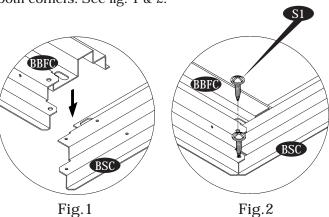


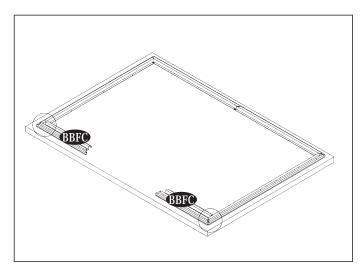
. Using a carpenter square, line up the corners. Secure the base (BSC) to the foundation with (S2) screws. See blowup.



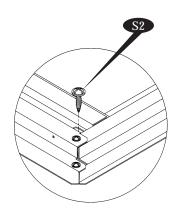


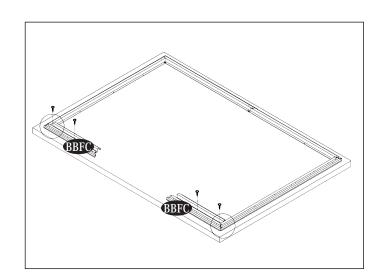
. Place the base bar (BBFC) on top of (BSC) on both sides. Secure with (S1) screw to (BSC) on both corners. See fig. 1 & 2.





. Using the carpenter square, line up the corners. Secure the base (BBFC) to the foundation with (S2) screws.





9. Place the entrance taper channel (ECC) on top of the (BBFC). Secure with (S2) screws to the foundation. See fig. 1 & 2.

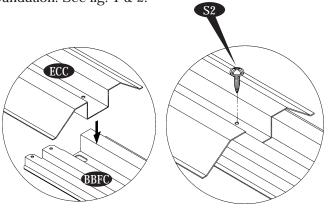
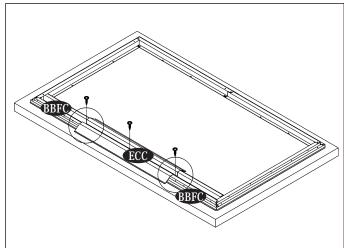


Fig.2

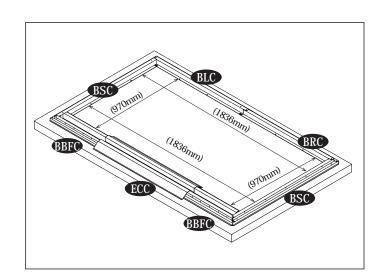


10. Measure in all direction as shown in figure. Make the base bar assembly in a perfect square.

Concrete foundation

Fig.1

10a. (Concrete foundation) Using a carpenter's square, line up corners. Align Base bars, mark the concrete at the holes in the base and drill concrete with 1/4" (dia. 6mm) concrete bit to accept anchor bolts to a $1\ 3/4$ " (44mm) depth. Replace base and secure with 1/4" x $1\ 3/8$ " (60 x 351 mm) anchor bolts (not provided).



B. Walls & Columns



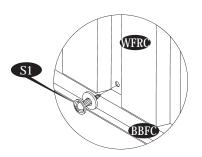
All panels are clearly marked and care should be taken to use the correct one.

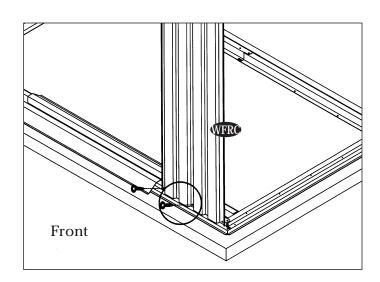
Parts Needed:

	1.0000.	
(1)	Wall panel front right	(WFRC
(1)	Wall panel front left	(WFLC
(2)	Wall panel corner front left & right	(WCFC
(2)	Wall panel corner back left & right	(WCBC
(3)	Wall panel side	(WSC)
(1)	Sliding channel right	(SRC)
(1)	Sliding channel left	(SLC)

(2) Top angle side Left & Righ	it (ASC)
(1) Sliding channel support	(SSB)
(1) Sliding channel cover	(SCC)
(4) Top slider	(TS)
(1) Door column profile left	(DCLC)
(1) Door column profile right	(DCRC)
(1) Top angle back left	(ABLC)
(1) Top angle back right	(ABRC)
(54) Plastic washer	(PW)
(66) Sheet metal screw	(S1)
(8) Machine screw	(S3)

1. Place the wall panel (WFRC) on the base bar (BBFC). Front right side of the shed line up the holes with base bar. Secure with (S1) screws with washers from outside.

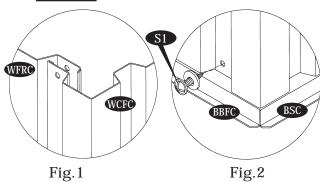


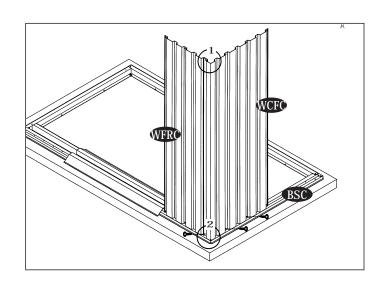


 $2. \ \mbox{Place}$ the wall panel corner front (WCFC) on the base bar (BSC). Line up the holes with base bar and use (S1) screws with washers to Secure.

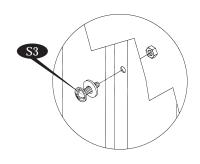


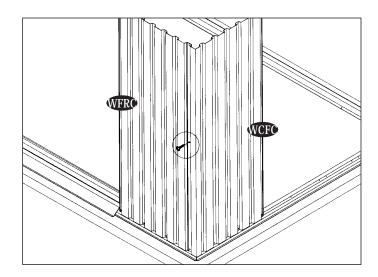
Make sure the overlapping position is as shown in fig.1



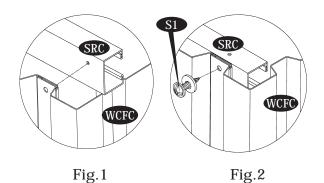


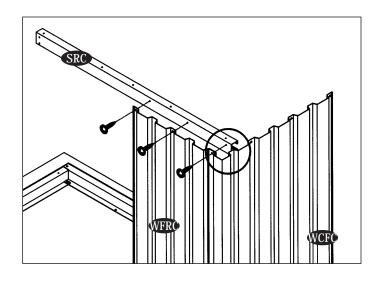
3. Use (S3) bolt and nut with washers to join together the wall panels.





4. Place the sliding channel right (SRC) on top of the wall panel (WFRC) from inside. See the position in fig.1. Line up the holes with wall panel. Use (S1) screws with washers to fix. See fig.2

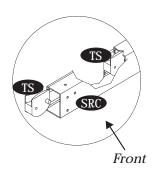


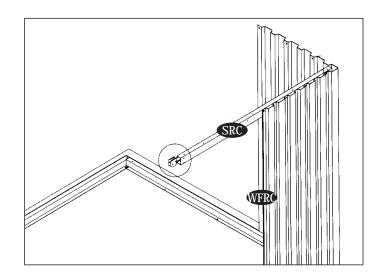


5. Insert the 2 pieces of (TS) Top slider into the sliding channel. See blowup.

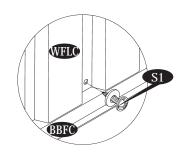


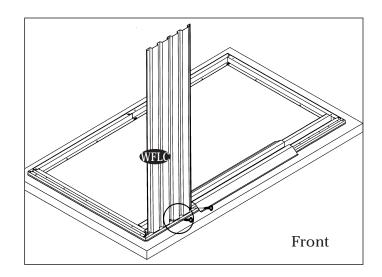
Make sure the position of the projection on (TS) towards inside.





6. Place the wall panel (WFLC) on the base bar (BBFC). Front left side of the shed. Line up to holes with base bar. Secure with (S1) screws with washers from outside.

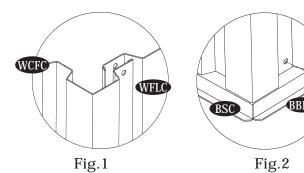


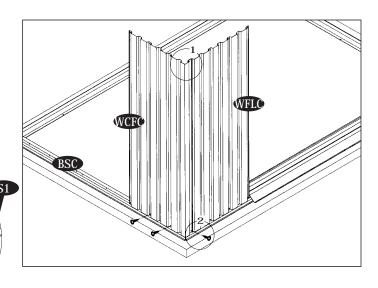


7. Place the wall panel corner front (WCFC) on the base bar (BSC). Line up the holes with base bar and use (S1) screws with washers to secure.

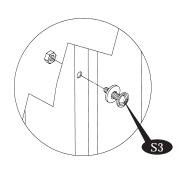


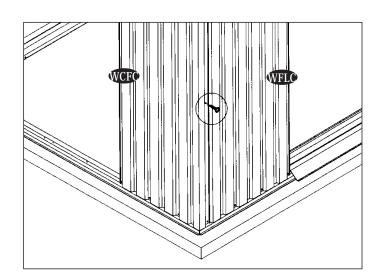
Make sure the overlapping position is as shown in fig.1



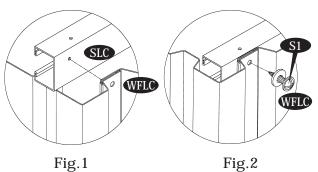


8. Use (S3) bolt and nut with washer to join together the wall panels.

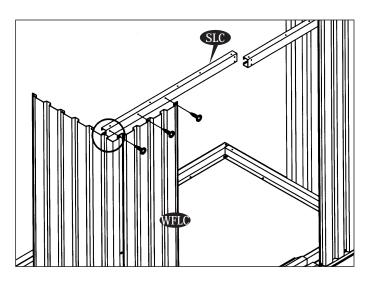




9. Place the sliding channel left (SLC) on top of the wall panel (WFLC) from inside. See the position in fig1. Line up the holes with wall panel use (S1) screws with washers to fix. See fig. 2





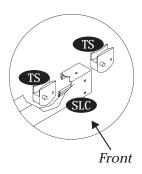




10. Insert the 2 pieces of (TS) Top slider into the sliding channel. See blowup.

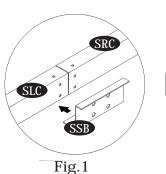


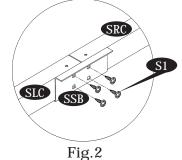
Make sure the position of the projection on top slider towards inside.

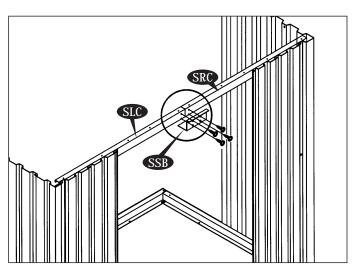


SIC

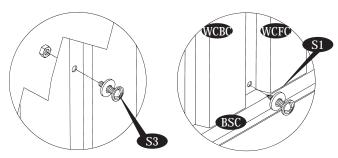
 $11. \, \text{Place}$ the sliding channel support (SSB) on the sliding channel (SLC) & (SRC). See fig.1. Align the holes with sliding channels and secure with (S1) screws. See fig. 2 & 3.

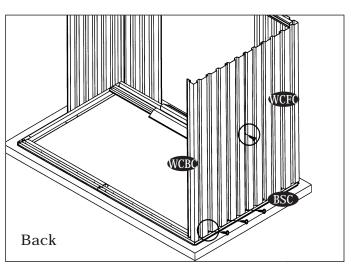






 $12. \ Place$ the wall panel corner back (WCBC) on the base bar (BSC) and overlap to wall panel (WCFC). Line up the wholes with base bar and use (S1) screws with washers to secure. Use (S3) bolt and nut with washer to join together in the middle of the wall panel.

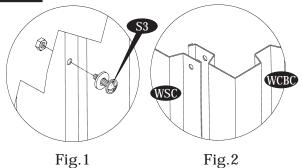


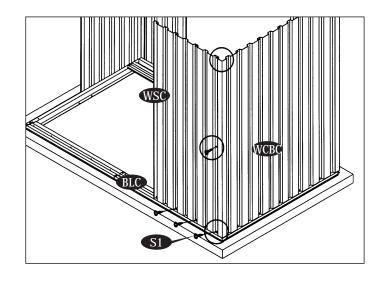


13. Place the wall panel (WSC) on the base bar (BLC). Line up the holes with base bar. Secure with (S1) screws with washers. Use (S3) bolt and nut with washer to join together in the middle of the wall panel. See fig.1.

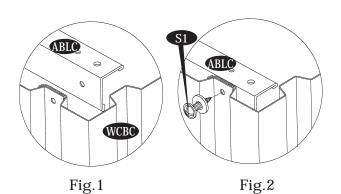


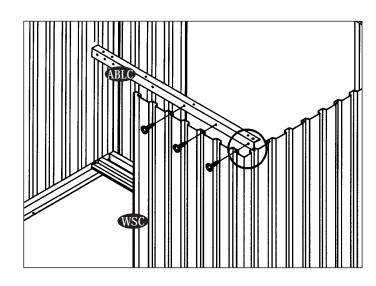
Make sure the overlapping position is as shown in fig.2.





 $14. \ Place$ the top angle back left (ABLC) on top of the wall panel (WSC) from inside. See the position in fig.1. Line up holes with wall panel. Use (S1) screws with washers to fix. See fig. 2

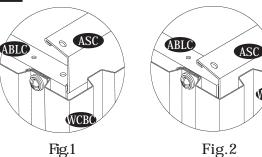


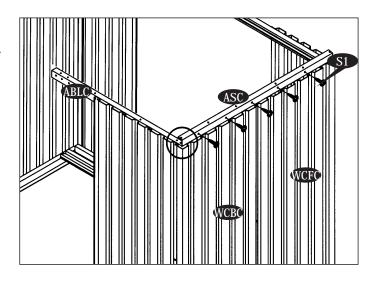


15. Place the top angle side (ASC) on top of the wall panels (WCBC) & (WCFC) and top angle (ABLC). Line up the holes and secure with (S1) screws with washers. See fig.1 & 2.

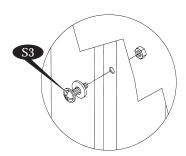


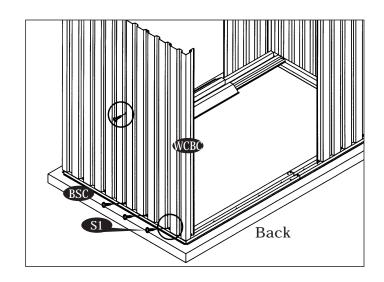
Top angle (ASC) must sit on top angle (ABLC).





 $16. \ \mbox{Place}$ the wall panel corner back (WCBC) on the base bar (BSC). Line up the holes with base bar and use (S1) screws with washers to secure. Use (S3) bolt and nut with washer to join together in the middle of the wall panel.





17. Place the wall panel (WSC) on the base bar (BRC). Line up the holes with base bar and use (S1) screws with washers to secure. Use (S3) bolt and nut with washer to join together in the middle of the wall panel. See fig. 2.



Make sure the overlapping position of panels is as shown in fig. 1.

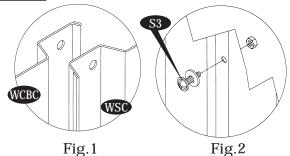
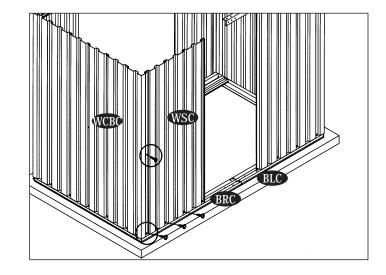
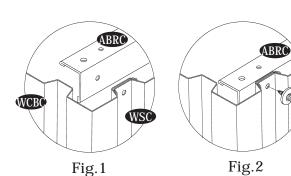
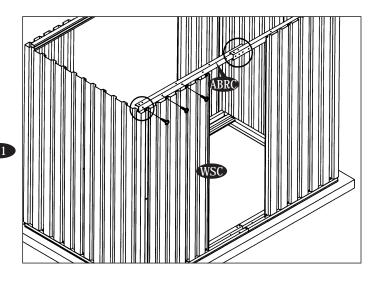


Fig.2



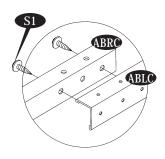
 $18. \ \mbox{Place}$ the top angle back right (ABRC) on top of the wall panel (WSC) from inside. See the position in fig.1. Line up the holes with wall panel use (S1) screws with washers to secure. See fig. 2







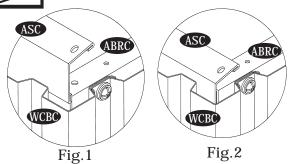
19. Join top angle back left & right (ABLC) & (ABRC) together with (S1) screws. See blowup.

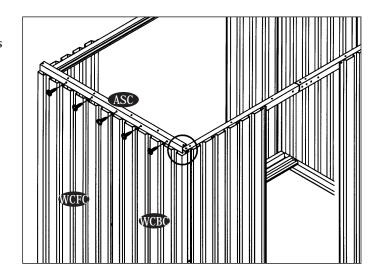


20. Place the top angle side (ASC) on top of the wall panels (WCFC) & (WCBC) from inside. Line up the holes with panels and secure with (S1) screws with washers.



Top angle (ASC) must sit on top angle (ABRC)

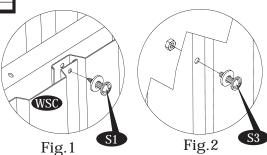


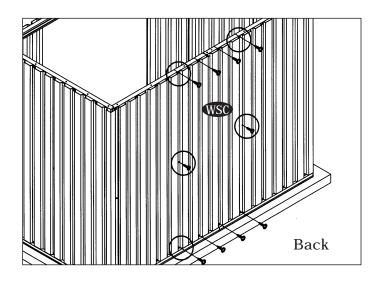


 $21. \ Place the wall panel (WSC) on the base bar and secure with (S1) screws with washers to base bar & top angle. Use (S3) bolt and nut with washer to join together in middle of the wall panel. See fig. 2.$

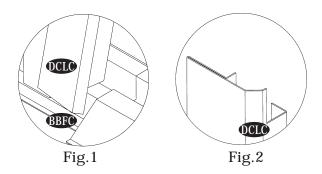


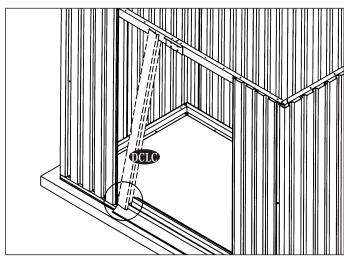
Make sure the overlapping position. See fig. 1.



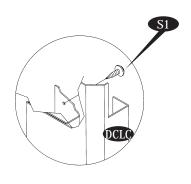


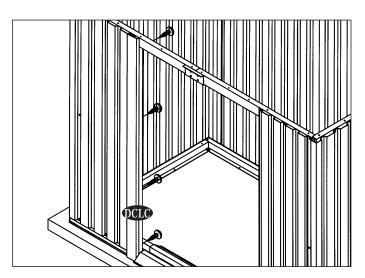
 $22. \, \text{Place}$ the left door column (DCLC) on top of the base bar (BBFC) and insert into the wall panel. See Blowup.



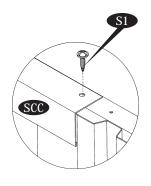


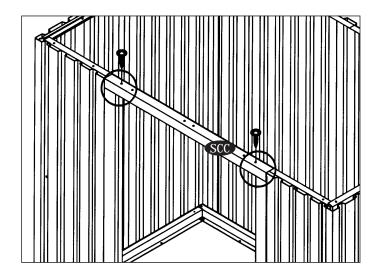
 $23. \ \, \text{Secure the door column with (S1) screws.} \\ \, \text{Repeat the same for the right door column (DCRC)}. \\$



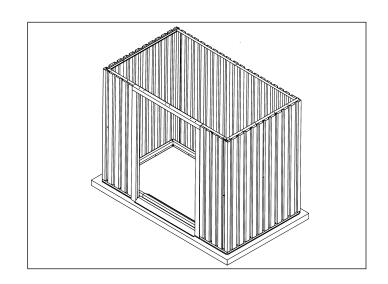


 $24. \ \ Place$ the sliding channel cover (SCC) on top of the sliding channel support (SSB). Secure with two (S1) screws. See blowup.









C. Roof

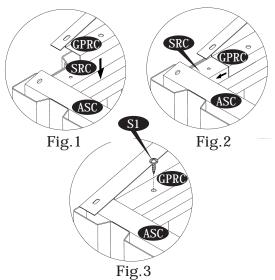


All parts are clearly marked and care should be taken to use the correct one.

Parts Needed:

	riccaca:
(2)	Gable panel front left / back right
(2)	Gable panel front right / back left
(2)	Gable panel support
(2)	Roof support left / right
(2)	Roof panel front left / back right
(2)	Roof Panel front right / back left
(2)	Roof flashing front right / back left
(2)	Roof flashing front left / back right
(2) (2) (2) (2) (2)	Gable panel support Roof support left / right Roof panel front left / back right Roof Panel front right / back left Roof flashing front right / back left

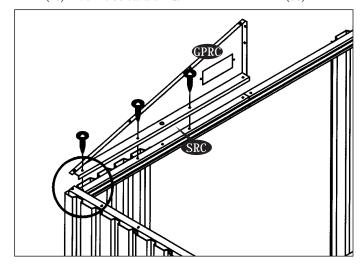
 $1. \label{eq:continuous} 1. \ Place the Gable panel (GPRC) on top of the sliding channel (SRC). See fig.1. Push the Gable panel inside the top angle side (ASC). See fig.2. Align the holes with sliding channel and secure with (S1) screws from inside.$





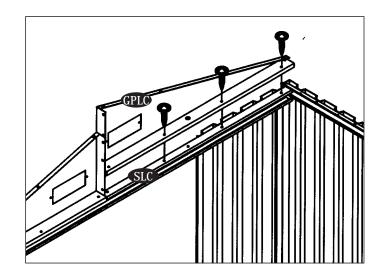
Remove the Polyethylene Film before assembling.

(GPLC)	(2) Roof flashing side left / right	(RFSA)
(GPRC)	(1) Roof flashing center	(RFCC)
(GPS)	(2) Flashing end cap	(FC)
(RSC)	(2m) Weather stripping tape	(WST)
(RP1C)	(4) Ventilation cover	(VC)
(RP2C)	(4) Top corners	(TC)
(RF1C)	(98) Plastic washers	(PW)
(RF2C)	(98) Sheet metal screw	(S1)
	(4) Sheet metal screw	(S2)
	(40) Machine screw with nut	(S3)

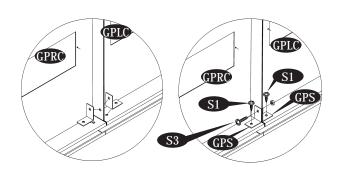


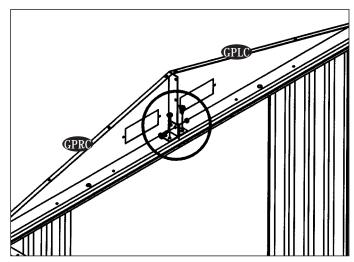


 $2. \ \,$ Place the Gable Panel (GPLC) on top of the sliding channel (SLC). Insert the Gable panel inside the Top angle side (ASC). Align the holes with sliding channel and secure with (S1) screws from inside.

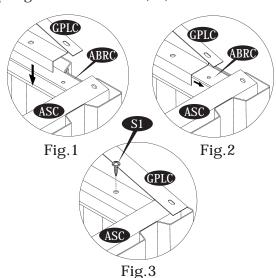


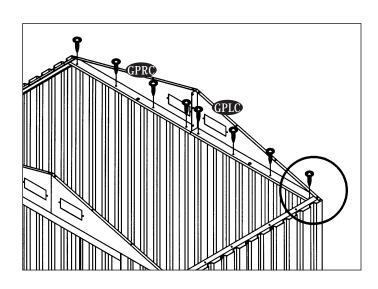
3. Assemble the Gable Panel (GPLC) & (GPRC) together with Gable Panel support (GPS), (S3) bolt and nut. & (S1). See fig.





 $\begin{array}{l} 4. \ Place \ the \ Gable \ panel \ (GPLC) \ \& \ (GPRC) \ on \ top \\ of \ the \ Top \ angle \ (ABRC) \ \& \ (ABLC). \ Insert \ the \ Gable \\ Panel \ into \ the \ Top \ angle \ side \ (ASC). \ Align \ the \ holes \\ with \ Top \ angle \ and \ secure \ with \ (S1) \ screws. \end{array}$



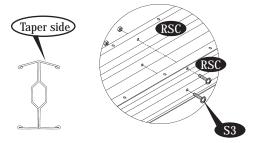


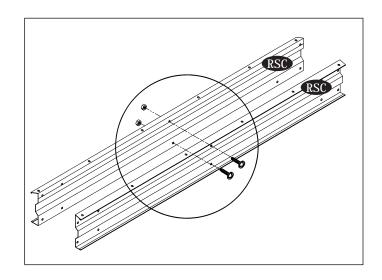


5. Assemble two roof structure (RSC) together with (S3) bolt and nut.



Make sure the taper side on (RSC) must be the same.

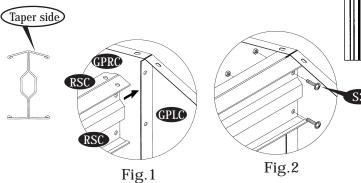




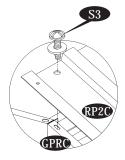
6. Insert the one end of the roof structure assembly to the Gable panel. The Gable panel should go in between the roof structure assembly. Secure with (S3) bolt and nut. Continue the same for the other end. See fig.1 & 2

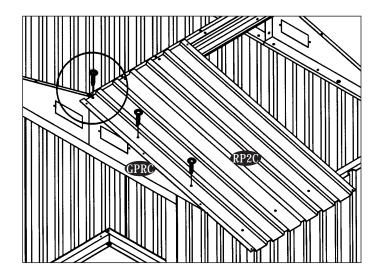


Make sure the taper side on (RSC) must be up.



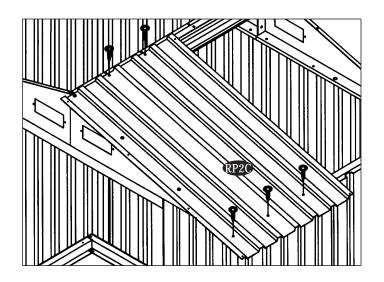
7. Place the roof panel (RP2C) on top of the Gable panel (GPRC). Line up the holes with Gable panel and secure with (S3) bolt and nut with washers.







 $8. \ \ \text{Line up the holes with Roof structure and Top} \\ \text{angle side and secure with (S1) screws with washers.}$

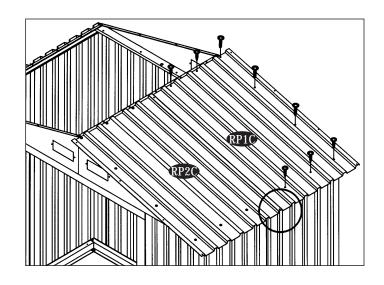


 $9.\ Place the Roof panel (RP1C) on the Roof structure and Gable panel. Secure with (S1) screws with washers to Roof structure. Use (S3) bolt and nut with washers for Gable panel.$

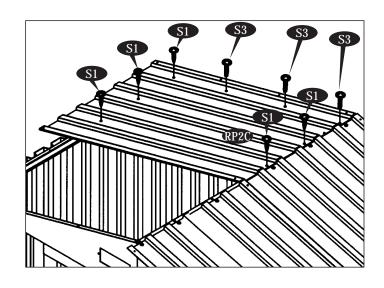


Make sure the overlapping position for Roof panel is as shown in blowup.





 $10. \ Place the Roof panel (RP2C) on top of Gable panel and Roof structure. Use (S3) bolt and nut with washers for Gable panel and use (S1) screws with washers to secure with Roof structure and Top angle side.$

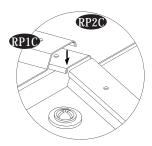


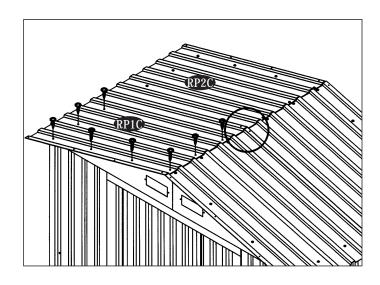


 $11. \ Place the Roof panel (RP1C) and secure with (S3) bolt and nut with washers to Gable panel and use (S1) screws with washers to the Roof structure. \\$

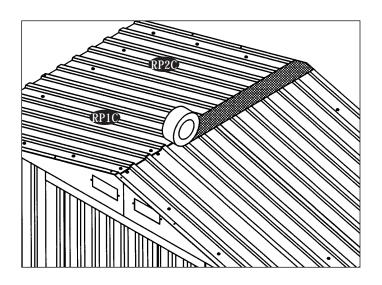


Make sure the overlapping position for Roof panel is as shown in blowup.

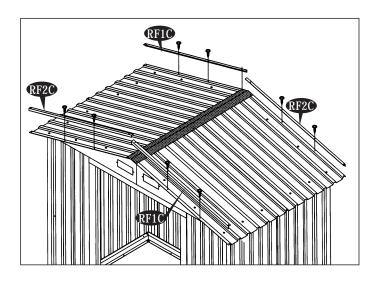




12. Put provided weather stripping tape between roof panels (left & right) before fixing all roof flashing.

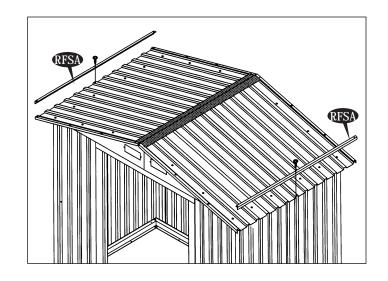


 $13. \ \,$ Assemble the Roof flashing (RF1C) & (RF2C) with Roof panel as shown in fig. Use (S1) screws with washers to secure.

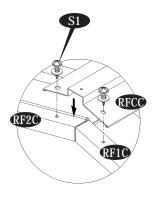


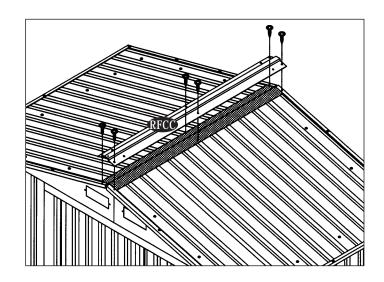


 $14. \ \mbox{Assemble}$ the roof flashing (RFSA) with Roof panel. Secure with (S1) screws with washers.

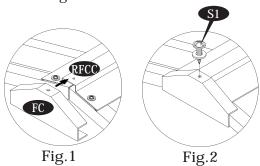


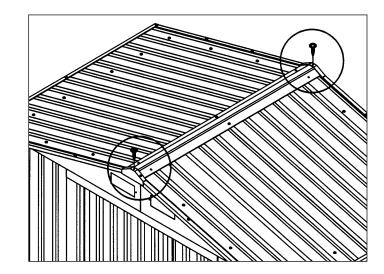
 $15. \ \mbox{Place}$ the roof flashing center (RFCC) on top of Roof panels. Line up the holes and secure with (S1) screws with washers.





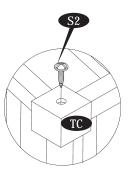
 $16. \ Slide$ the flashing end cap to the front & back top of the roof and secure with (S1) screws with washers. See fig. 1 & 2

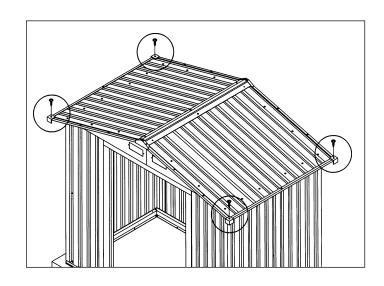




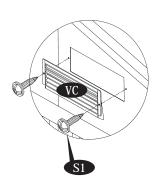


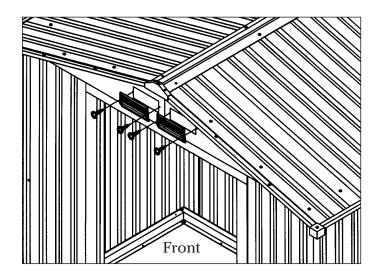
 $17. \ \ Place the Top \ corner \ (TC) \ on the \ Roof \ flashing \\ joints \ and \ secure \ with \ (S2) \ screws \ with \ washers.$



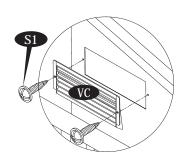


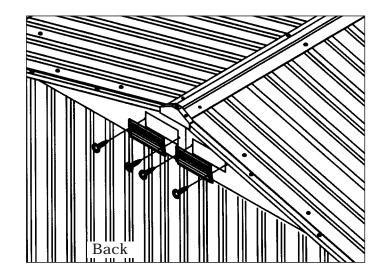
 $18. \ \ \text{Insert the ventilation cover (VC) into the Front} \\ \ \ \text{Gable panel and secure with (S1) screws.}$



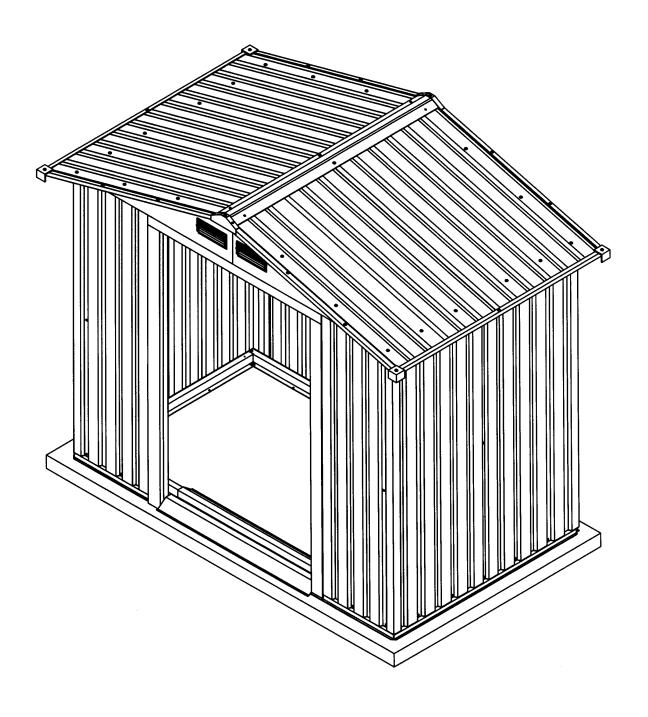


 $19. \ \ \text{Insert the ventilation } \ \ \text{cover (VC) into the back} \\ \ \ \text{Gable panel and secure with (S1) screws.}$







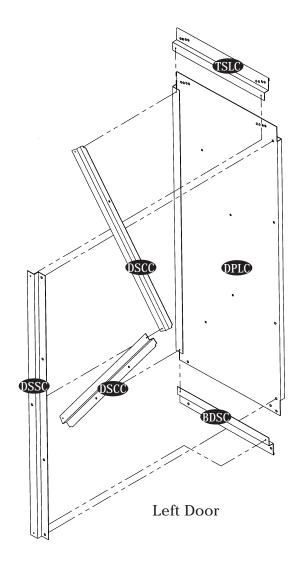


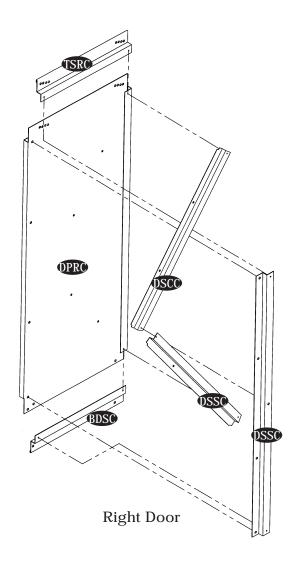


D. Door

Parts Needed:

(1)	Door panel left	(DPLC)
(1)	Door panel right	(DPRC)
(4)	Door panel strip cross	(DSCC)
(2)	Door panel strips side left and right	(DSSC)
(1)	Door panel strip top left	(TSLC)
(1)	Door panel strip top right	(TSRC)
(2)	Door panel strip bottom left/right	(BDSC)
(2)	Door handle	(DH)
(4)	Bottom Slider	(BS)
(22)	Plastic washer	(PW)
(10)	Sheet metal screw	(S1)
(26)	Machine screw	(S3)



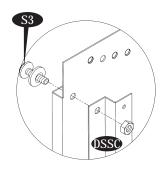


Right Door Assembly

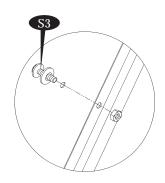
1. Assemble the door panel strip side (DSSC) to the door panel right (DPRC) from inside. Use (S3) bolt and nut with washers.

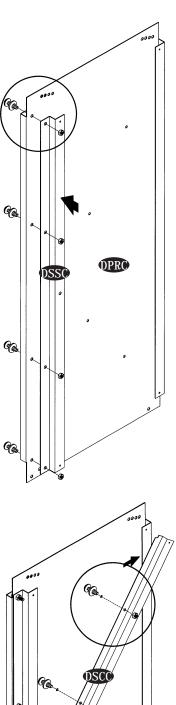


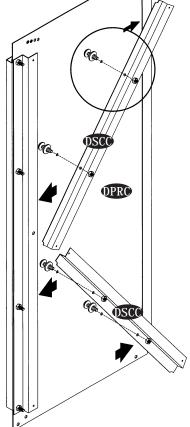
Remove the Polyethylene Film before assembling.



2. Assemble the door panel strip cross (DSCC) with door panel from inside. The strip one edge should go inside the (DSSC) and other edge inside the door panel. Use (S3) bolt and nut with washers.



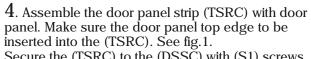






 $3. \ \, \text{Secure the door panel strip cross (DSCC) to the door panel strip side (DSSC) with (S1) screws. See blow up details.}$





Secure the (TSRC) to the (DSS $\overset{\circ}{C}$) with (S1) screws. See fig. 2.

Secure the other end through the door panel to the (DSCC) with (S1) screws. See fig. 3.

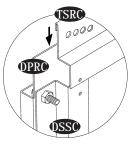


Fig.1

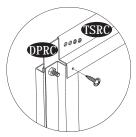


Fig.2

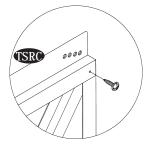
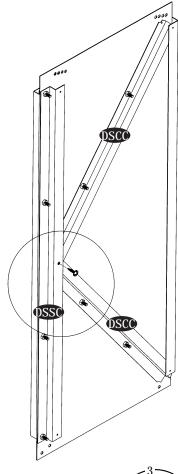
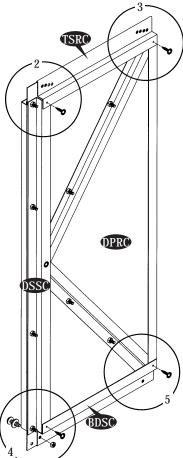


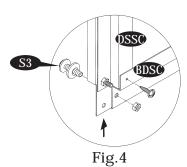
Fig.3

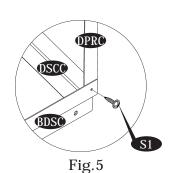




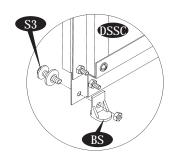


4a. Assemble the door panel strip (BDSC) with door panel. Make sure the bottom edge of the door panel to be inserted into the (BDSC). Secure with (S1) screws to the (DSSC) and (DPRC) to the other side. See fig. 5. Use (S3) bolt and nut with washer with door panel. See fig. 4.





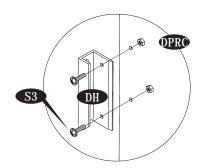
5. Assemble the bottom slider (BS) to the door panel bottom side at both edge with (S3) bolt and nut with washer.

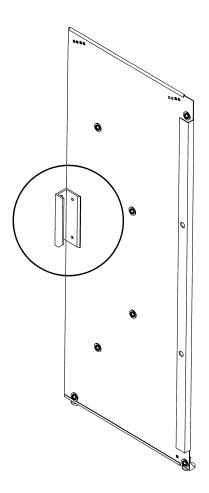






 $6. \ \mbox{Fix the door handle (DH)}$ with door panel from front side with (S3) bolt and nut.



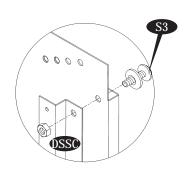


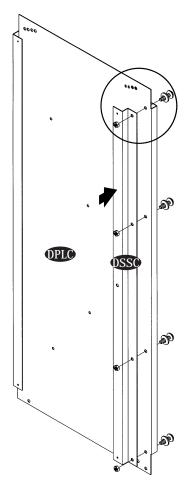
Left Door Assembly

7. Assemble the door panel strip side (DSSC) to the door panel left (DPLC) from inside. Use (S3) bolt and nut with washers.



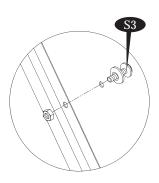
Remove the Polyethylene Film before assembling.



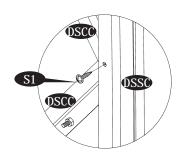


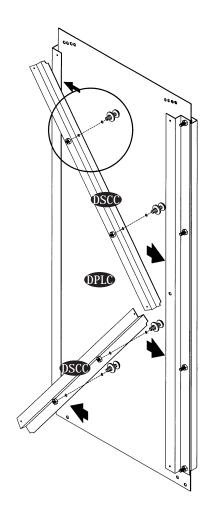


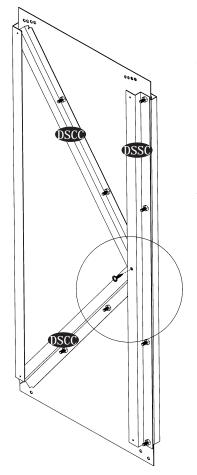
8. Assemble the door panel strip cross (DSCC) with door panel from inside. The strip one edge should go inside the (DSSC) and other edge inside the door panel. Use (S3) bolt and nut with washers.









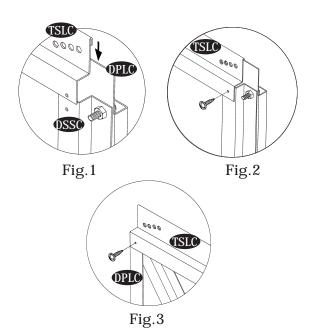




10. Assemble the door panel strip (TSLC) with door pane. Make sure the door panel top edge to be inserted into the (TSLC). See fig.1.

Secure the (TSLC) to the (DSSC) with (S1) screws. See fig. 2.

Secure the other end through the door panel to the (DSCC) with (S1) screws. See fig. 3.



10a. Assemble the door panel strip (BDSC) with door panel. Make sure the bottom edge of the door panel to be inserted into the (BDSC). Secure with (S1) screws to the (DPLC) and (DSSC) to the other side. See fig. 4. Use (S3) bolt and nut with washer with door panel. See fig. 5.

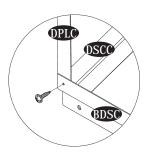
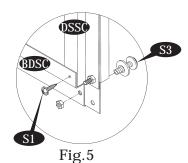


Fig.4



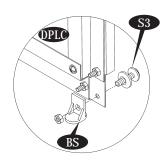


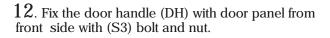


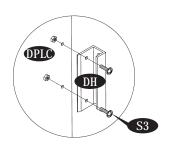
OPLC

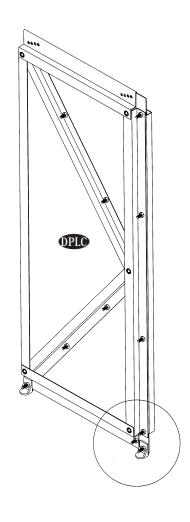
BDSC

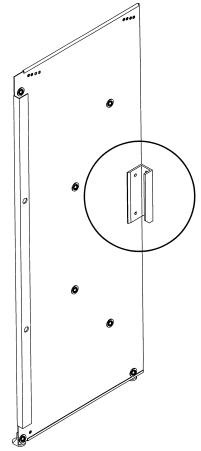
11. Assemble the bottom slider (BS) to the door panel bottom side at both edge with (S3) bolt and nut with washers.





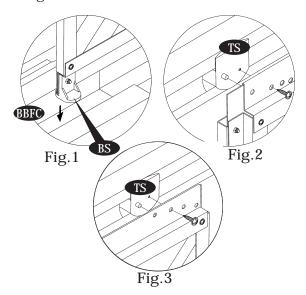




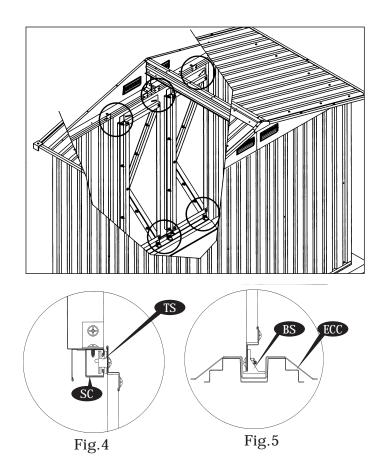


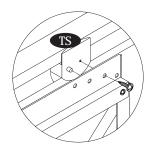


13. Slide the door panel assembly into the base bar front (BBFC) & (ECC). Make sure the bottom slider (BS) should slide inside the base bar front and entrance taper channel. See fig.1. Fix the door panel top to the top slider (TS) with (S1) screws. See fig. 2 & 3.



13a. To get proper alignment of the door realign the holes with door panel. See fig.





IMPORTANT

 $14. \ {\it Fix} \ the \ plastic \ screw \ cover \ (PC) \ to \ the \ screws \ and \ bolts \ edge \ from \ inside \ to \ prevent \ injury.$

