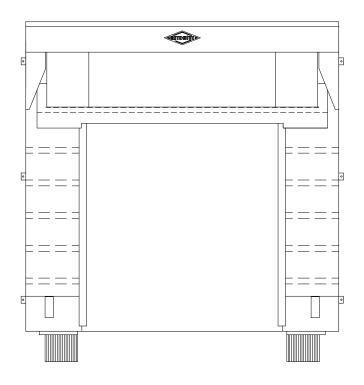


Eclipse® Dock Shelter (620G, 620NH)

Installation/Service/Owner's Manual





NOTICE TO USER
SAFETY
INSTALLATIONOverview.4Preparation.5Mounting Methods5Side Frames.6Canopy Header8Side Curtains12Weighted Seal, Wear Panel13Bumpers.17Collapsible Style Draft Pad.17
MAINTENANCE
PARTS Exploded View - 620G
WARRANTY
Document Name: 620G0001 Illustration Name: 620G0002 Manual Part #: 39500129 Model #: 620G, 620NH Publication: AMEN00141 2019-11-22

NOTICE TO USER

Thank you for purchasing a Rite-Hite product.

The Eclipse[®] 620G and 620NH Dock Shelters provide a durable, effective environmental seal between the trailer and building.

Instructions apply to both 620G and 620NH unless otherwise noted.

The English version of this manual shall prevail over any error in, or conflicting interpretation of, any translations.

Rite-Hite reserves the right to substitute and/or modify parts and drawings. If separate prints are included with the unit, they supersede the manual.

For best results, have this product serviced by an authorized Rite-Hite representative.

A Planned Maintenance Program (P.M.P.), customized to your specific operation is available and recommended. For a P.M.P., contact your local Rite-Hite representative or Rite-Hite technical support at (U.S.) 1-888-456-3625, (S.A.) +55 21 99616 4421.

The Rite-Hite products in this manual are covered by one or more of the following U.S. patents: 6014844, 6044597, 6205721, 6233885, 7146673, 7185463, 7246467, 7287353, 7584517, 7695048, 7757442, 7877831, 7882663, 8042307, 8141305, 8156995, 8307588, 8327587, 8353136, 8458960, 8495838, 8540007, 8752335, 8800086, 8839842, 8887447, 8915029, 8943630, 8991467, 9003724, 9003725, 9010039, 9079713, 9162832, 9170044, 9187271, 9193543 9534372, 9534373, 9551181, 9592972, 9624049, 9751703, 9797127, 9797128 and may be covered by additional pending U.S. and foreign patent applications.

Manufactured by Rite-Hite Environmental Enclosure Corporation.

SAFETY

Safety Identifications

🚹 DANGER

Indicates a hazardous situation which, if not avoided, will result in death or serious injury.

Indicates a hazardous situation which, if not avoided, *could result in death or serious injury*.

Indicates a hazardous situation which, if not avoided, *could result in minor or moderate injury*.

NOTICE

Indicates a situation which can cause damage to the equipment, personal property and/or the environment, or cause the equipment to operate improperly.

NOTE: A note is used to inform you of important installation, operation, or maintenance information.

Lockout Procedure

Barricade work area and post safety warnings.

Power supply and control must:

 Be disconnected or locked in OFF position using a lockout device approved by local codes.



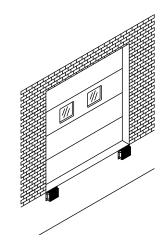
- Have signage that;
 - Clearly states repairs are being made.
 - Identifies person responsible for lockout condition.
 NOTE: Only this person should be able to remove warnings and lockout device.
 - Withstands environmental conditions (weather, wet, and damp, etc.) and remains readable.

General

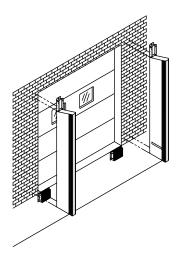
WARNING

To prevent unauthorized use, barricade the work area at dock and ground level while service work is being performed.

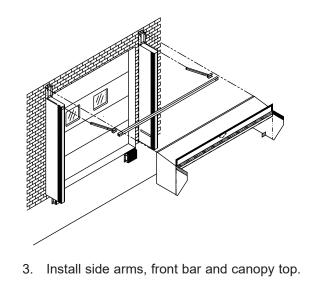
Overview

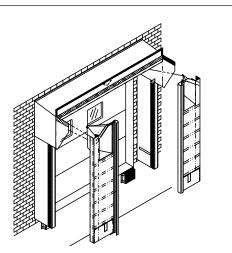


1. Unpack and inspect unit.

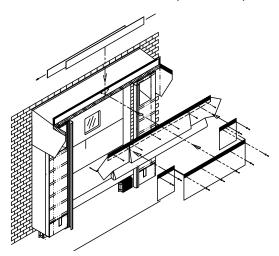


2. Install side frames and bracket anchors.

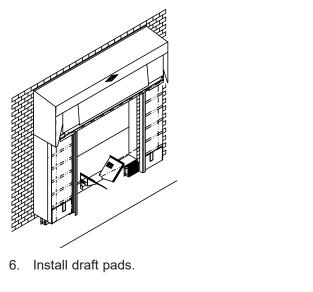




4. Install side curtains and pocket straps.



5. Install gutter, roller seal, and wear panels.



Instructions assume that the installer is outside the building facing the loading dock.

Preparation

Verify all components were received. Notify your Rite-Hite Representative if parts are missing or damaged.

Mounting Methods

NOTE: Any additional fasteners, backer plates and materials for additional structure are supplied by others.

Concrete Block or Brick Wall

Through bolt fastening is required.

- Bore a hole through the building wall.
- Use a 3/8in [9mm] diameter threaded rod with a washer, nut, and jam nut on each end.
- Install a backer plate inside the building wall when the wall will not support the bolt.

Concrete Tilt-Up Walls (Precast)

Use 3/8in [9mm] lag bolts with expansion shields, 3/8in [9mm] 1 piece anchor bolts with expansion collar, or equivalent fastener.

If building wall is too thin to effectively hold the lag bolt or anchor bolt, through bolt method of attachment is required.

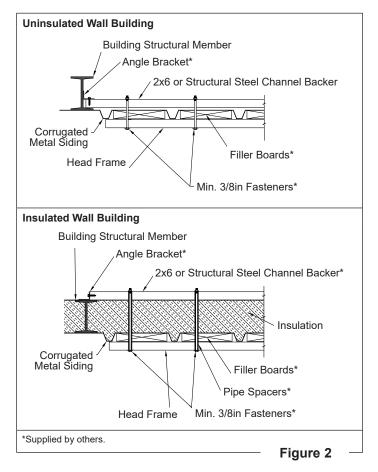
NOTE: To determine anchor length, use anchor manufacturer's recommendation for minimum anchor embedment.

Metal Sided Building

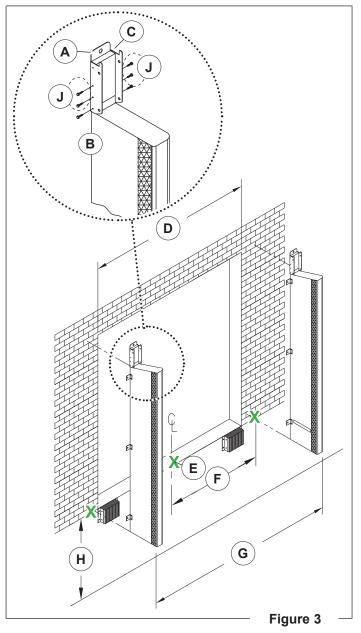
Through bolt fastening is required.

- Use a 3/8in [9mm] diameter bolt with a washer and lock nut to fasten the unit to the structural member of the building or to the backer plates. If necessary, use a 3/8in [9mm] diameter threaded rod with a washer and lock nut on each end.
- Install a backer plate that is fastened directly to structural member when it is not possible to fasten directly to structural building members.

NOTE: See "Figure 2" for recommendations.



Side Frames



- 1. Before mounting side frames, install canopy mounting brackets (A) to top of side frames (B).
 - Position bracket so notches at top of bracket are flush with the top of the wood, side pad backer (C).
 - Secure in place with 6 hex head wood screws (J) provided.

NOTE: Brackets (A) are not part of the overall unit width. Unit width when mounting side frames should be measured from outside edge of side frames. Brackets add \approx 1/4in [6mm] to unit's overall footprint. Allowance is accounted for in the header installation.

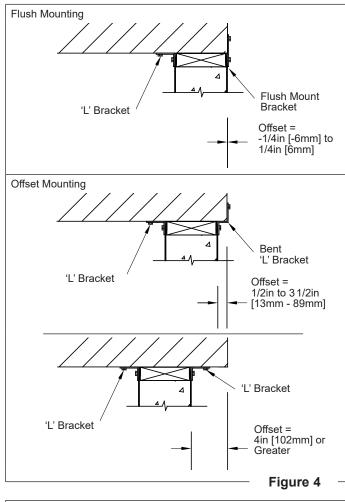
- 2. Measure and mark:
 - Measure dock door opening width (D). Divide in half and mark the centerline of the opening at dock level (E).
 - Measure unit width and divide in half. Compare to PAF (Product Application Form) specs.
 - Measure from door centerline (E) to half of the head frame dimension (F) and mark the outside wall (at the bottom of the door opening or at dock level). This mark is for the outside edge of the side frame.
 - Measure (at dock level) from this mark (outside edge of the side frame) across the door opening to the unit width (G). Mark this measurement for the outside edge of the second side frame.
 - Consult PAF or sales representative for mounting height to the bottom of the side pads (H). Measure up from grade on the dock face and mark.

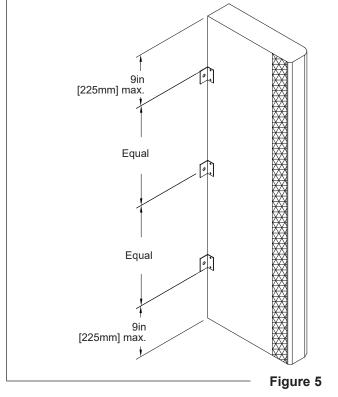
NOTE: Typically, the bottom of the side pad is mounted at dock height. Some applications may require mounting them at a different location.

Example: When dock bumpers are mounted above dock height or above the pit floor (on vertical leveler applications) it may be required to mount the bottom of the side pads/side frames at a height even with the top of the bumpers.

- 3. Dry fit and shim:
 - Using carpenter's level, plumb up the wall the height of the side frame and mark the outside edges of the side frames on the wall at top.
 - Measure full width, etc. Using a plumb bob or carpenter's level make sure that the outside wall is plumb from the highest point on the side frame location to dock level.
 - Shim side frames as required.

Side Frames Continued





4. Install brackets:

NOTE:

- Side frames are supplied with brackets that match the application (Figure 4).
- If blockouts were supplied with the unit, reference the blockout installation manual (Document 1321-0008) and this manual to ensure proper installation of the blockouts and the side frames.
- Position the side frames on their marks.
- Mark the side frame for bracket installation (3 on each side of each side pad) (Figure 5).

Example: Line up the mounting hole on the bracket with a mortar joint on the wall and attach the mounting bracket to the side frame backer board.

• Attach the brackets to the side frame backer. Use (supplied) 1/4in x 1 1/4in wood screws for wood backers.

NOTICE

4in [102mm] width side frames require protective bumpers to be installed below the side pads. Reference **"Bumpers" on page 17**.

If the 4in [102mm] side frame (including blockout) has an overall projection greater than 40in [1016mm], the bottom, front of the blockout must be secured to either the bumpers, the building foundation, or any other solid rigid structure underneath the blockout. This is required to stabilize the side frames.

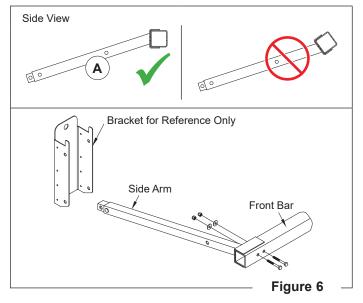
5. Attach the side frames to the building wall, ensuring they are aligned with the marks made in step 1.

NOTICE

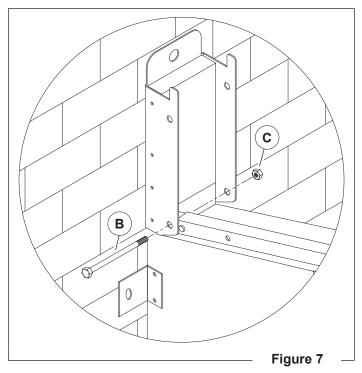
It is critical to mount the side frames plumb and per the building style (Mounting Methods, page 5).

Canopy Header

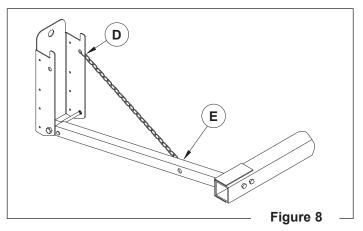
NOTE: Installation procedure is the same for Standard Pitch and Integral Hood, except that the canopy mounting bracket is longer for the Integral Hood.



1. Attach the side arms to the front bar. Before inserting the attachment bolts, confirm orientation of the side arms is correct (A).

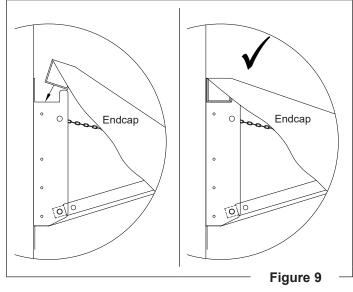


- 2. Lift the side arm/front bar assembly together and position across the installed side frames and mounting brackets. Position it on top so the side arms on the top frame are facing the wall and land between the mounting brackets on side frames (Figure 7).
- 3. Connect bracket and side arm with bolt (B) on each side of unit. Secure with (supplied) nylock nut (C).



- 4. Install the installation chains on both sides of the canopy frame. The chains hold the front bar up so the canopy cover can be attached.
 - First attach quick link side (D) of the chains to the inside legs of the canopy mounting brackets.
 - Next, lift up canopy front bar and attach the "S" hook side (E) of the chains to holes on the inside face of the side arms.

Canopy Header Continued



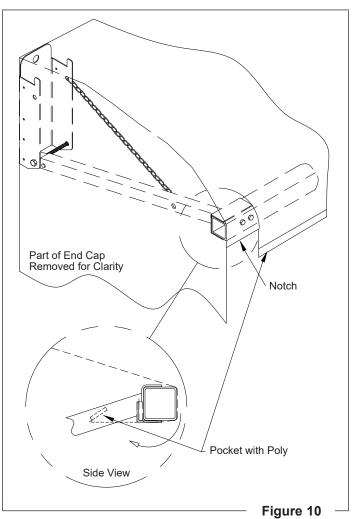
5. Unroll and then lift and lay the canopy cover (top bar attached) on top of the side arms at the wall.

Lift up and slowly position the top bar behind the tabs on the canopy mounting brackets.

Make sure the top bar is oriented correctly.

- All 4 faces of top bar should be covered with fabric.
- Fabric should be wrapped from front face of top bar, under the bottom, up the back (against the wall), across the top towards the front of the unit, then extend from the top, front corner of the top bar down to the front bar.
- The canopy cover and end caps (at the corners where the canopy top and end cap meet) are laying correctly over the edge of the mounting bracket.

 Drape canopy cover over the front bar (the 2 1/2in [65mm] square tubing). Make sure the canopy cover at the front corners lays correctly over the corners of the front bar.



- 7. Wrap the canopy cover front bar pocket (with poly strip inside), down and around the bottom of the front bar.
 - The pocket/poly strip will wrap back up the back inside face of the front bar and tuck behind the steel angle welded at back.
 - The pocket is notched to fit around the side arm bracket and the edge of the pocket should line up with the edge of the steel angle on both ends about 1/2in [13mm] away from the side arm bracket. Make sure that the pocket/poly strip combination gets seated all the way down in the space between angle and front bar.

Canopy Header Continued

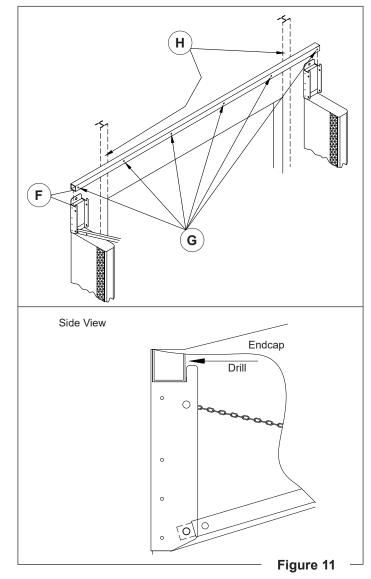
The canopy header is a self supporting unit.

Installing less than 6 anchors and/or insufficient anchor installation methods is dangerous and can cause unit failure.

Metal sided buildings require special and increased mounting support considerations.

1 anchor location is required into solid structure (H) (Figure 11) on each side of the door opening. All other mounting locations require a backer plate and pipe spacers (as needed) on the inside of the wall so the mounting bar and the wall will flex together.

- If structure is not aligned with 1 of the pre-drilled mounting holes. Drill new hole which will replace the nearest pre-drilled mounting hole.
- If no structure is existing in this area, it must be added at the outermost pre-drilled mounting hole, directly above the side pad. All other locations require a backer plate and pipe spacers (as needed).



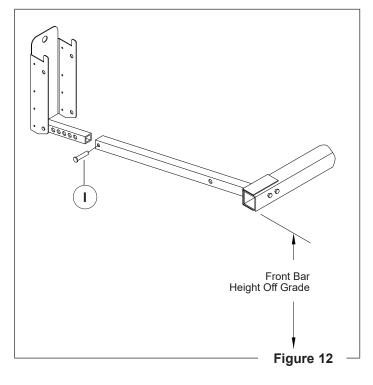
- 8. Review "Mounting Methods" on page 5.
- 9. Position top bar in brackets (F). Top bar must be secured to building in 6 locations (G).

Top bar is pre-drilled, but other holes may be drilled in place of these in order to line up with building structure or to avoid obstacles.

Canopy Header Continued

- 10. After all the anchors are installed and tightened and the poly strip is seated properly at the back of the front bar, release the safety chains at the "S" hook locations (E) (Figure 8, page 8), and slowly lower the front bar to apply tension to the canopy cover.
- 11. When the front bar is self supporting, check the locations of the canopy cover's corners. Make sure there are no hang ups of fabric. The corners must fit properly so heavy loads (e.g. snow, ice) do not tear the canopy fabric.

After the corners are correct, bounce the header up and down slightly by pushing up on the front bar a maximum of about 1/2in [13mm]. This helps pull the fabric in the pocket around the front bar.



12. Measure height to bottom of front bar off grade and compare to value in the PAF. If the front bar needs to be raised, adjust the pin location (I) in the pivot arm extension.

NOTE: Typically, the bottom of the front bar is at least 12in [305mm] higher than the tallest trailer height. Each hole raises the front bar height \approx 2 1/4in [206mm] compared to the adjacent hole.

13. Caulk along the entire edge of the canopy top at the building wall, making sure the ends are covered.

Use a flexible caulk (appropriate for the conditions and materials/surfaces being joined).

14. Pull the canopy cover end caps (located at each end) down to cover the side frame.

Attach the end cap to the side frame backer using one of the screws holding on the mounting bracket.

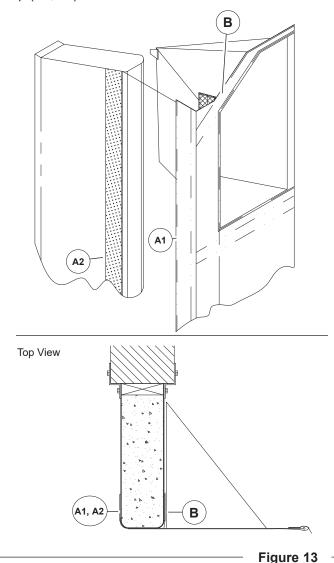
NOTE: Attach the touch and hold fastener tab at the bottom, inside of the end cap to the mating touch and hold fastener near the front of the side pad. Secure so the end cap continues to lay flat and unwrinkled.

After side curtain installation, this tab will end up being clamped between the touch and hold fasteners on the side pad and the side curtain.

Side Curtains

NOTE: 620NH side curtain shown. Installation of 620G side curtain is identical.

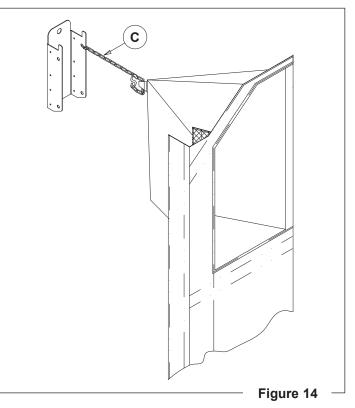
 $\it NOTE:$ Always align outside touch and hold fastener flap (A1, A2) first.



1. Position top edge of side curtain approximately 1in [25mm] above the top edge of the side frame and secure in place by pressing the touch and hold fastener on the outside mounting flap (A1) to the mating touch and hold fastener on the outside of the side frames (A2).

NOTE: When attaching the side curtain at the top, **DO NOT** let the weight of the side curtain hang on the side frame until at least 24in [610mm] of the touch and hold fastener is connected.

- 2. Make sure that the mounting flap on the outside of the side curtain completely covers and is properly aligned with the touch and hold fastener on the side frame.
- Continue to align the mounting flap to the outside of the side frame touch and hold fastener and continue working downward to the bottom of the side frame. Keep continuous downward pressure on side curtain to avoid wrinkles in fabric.
- 4. Starting at the top, repeat Steps 1 and 2, with the inside mounting flap (B). The side curtain must be perpendicular to the side frame when finished.

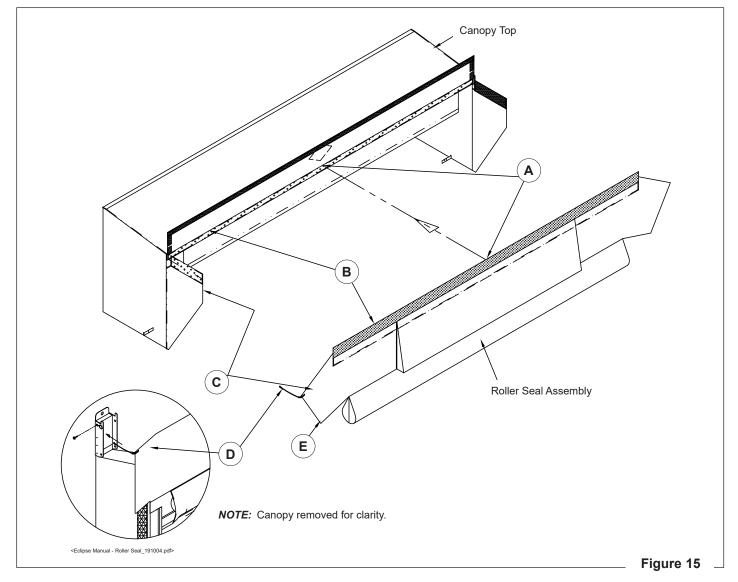


- 5. Attach the side curtain pocket to the canopy installation chain (C).
 - First, run the "S" hook link part of the chain through the loop on the pocket located at the top, backside of the side curtain.
 - Run the chain coming in the loop from the top. Pull the chain just short of putting tension on the pocket.
 - Take the "S" hook link and hook back onto the chain. Make sure chain is not tangled. "S" link does not have to be closed, but can be if desired.

Do this for both sides.

Weighted Seal, Wear Panel

Position Roller Seal Assembly

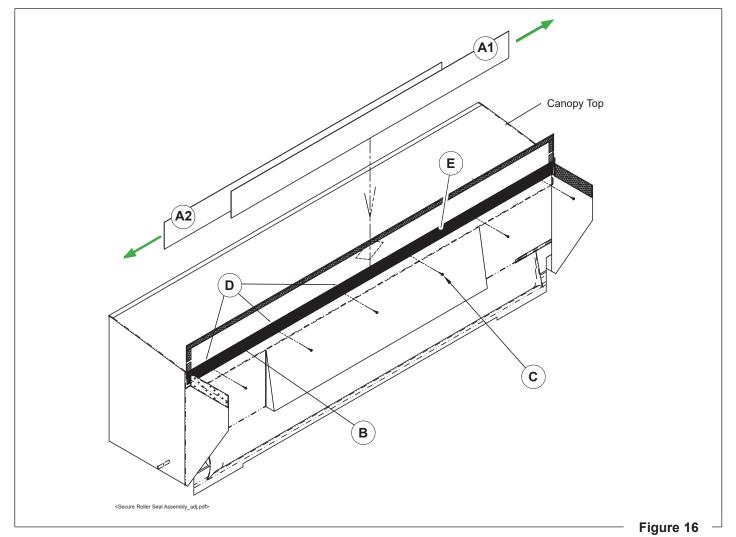


- 1. Position roller seal assembly so that center tabs (A) and top edges are aligned the full width (B) with the canopy top.
- 2. Tuck roller seal ends behind canopy end caps (C).
- Connect strap to ring at back of the header (D) (on both sides).

NOTE: No windstraps are used on the bottom of the roller seal assembly (E).

Weighted Seal, Wear Panel Continued

Secure Roller Seal Assembly



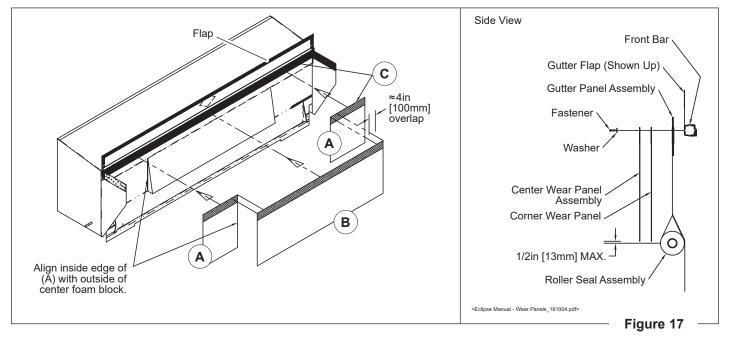
1. Insert gutter panels (A1, A2) in pocket (B) located behind 4in [102mm] touch and hold fastener on weighted seal.

Slide 1 HMWPE panel right (A1) and 1 HMWPE panel left (A2) to fill entire width of pocket.

- Secure seal assembly and gutter panel to front bar in 6 places with 1 1/4in [30mm] long self drill/tap screws (C).
 - Do not use washers with these 6 fasteners.
 - Align fasteners with tabs (D) on top edge of fabric flap (E).
 - Do not put screw at center location.

Weighted Seal, Wear Panel Continued

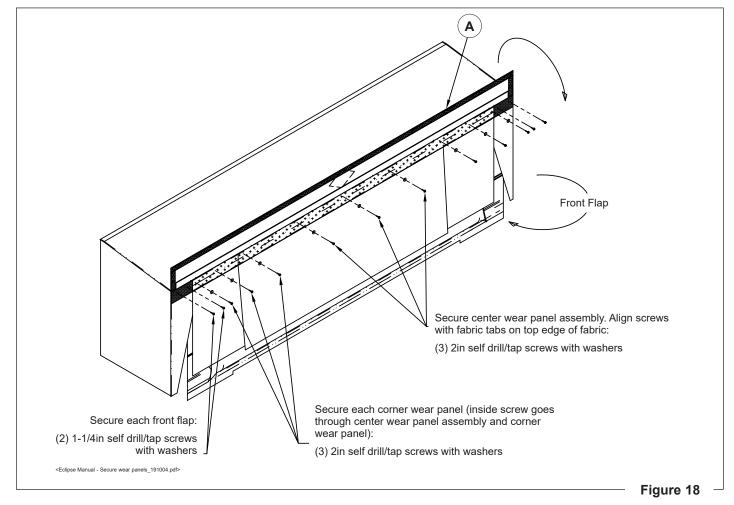
Position Wear Panels on Head Frame



- 1. Align top edges of corner and center panels with top of touch and hold fasteners on the canopy (C).
 - Position both corner panels (A).
 - Center wear panel assembly (B) on center of unit width.

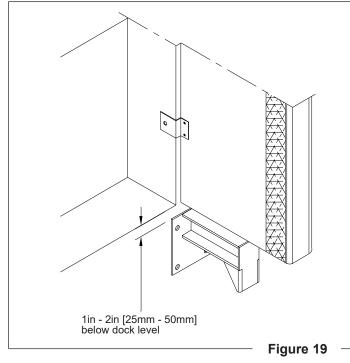
Weighted Seal, Wear Panel Continued

Secure Wear Panels, Front Flaps and Gutter Flap



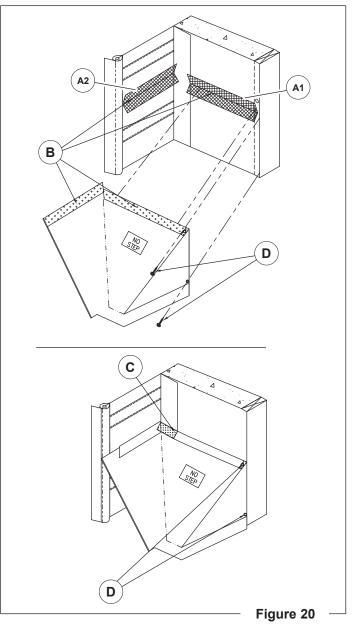
- 1. Install fasteners (Figure 18).
- 2. Fold over gutter flap (A) and secure touch and hold fastener.

Bumpers



- 1. Mount 1 bumper per side frame to the foundation wall.
- Position bumpers so they are centered with the side frames, and located 1in - 2in [25mm - 50mm] below dock level.
- Fasten the bumpers to the building's foundation wall. Use a 1/2in lag bolt with expansion shields, 1/2in 1 piece anchor bolts with expansion collar, or equivalent fastener. 4 anchors per bumper (required).

Collapsible Style Draft Pad



- 1. Open attachment flap(s) on side member (A1) and back of side curtain (A2).
- 2. Align the draft pad's top edges to the center stitch lines on the attachment flaps (B). Press into place on touch and hold fasteners.
- 3. Flip down the upper flap(s) so they lay over the touch and hold fastener on the draft pad. The draft pad should fit exactly between the building wall and the back side of the side curtain (C).
- 4. Press firmly to attach.
- 5. Install 2 fasteners through the grommets into the backer board (or blockout) on the side frame (D).

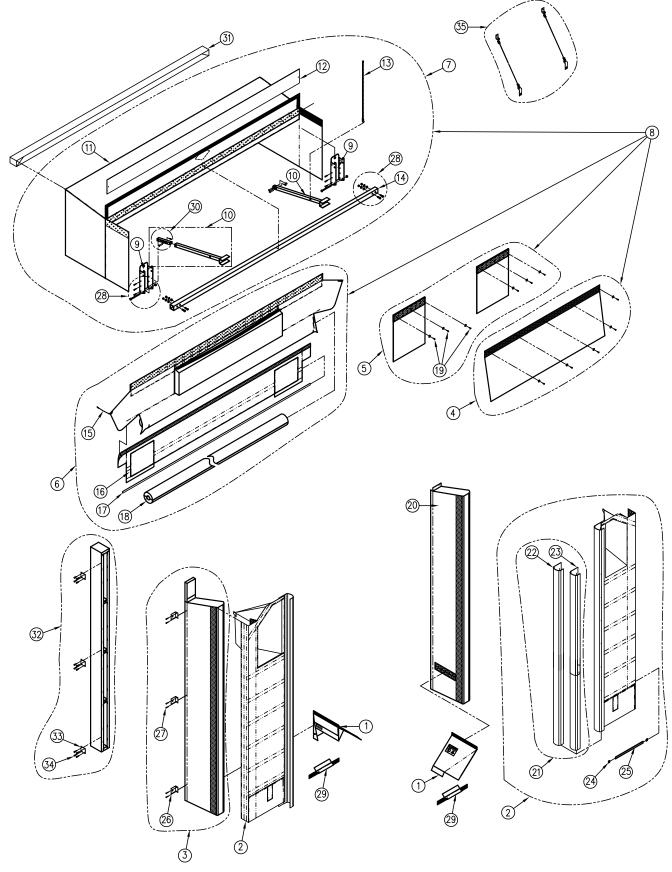
MAINTENANCE

Before use, inspect all parts for damage. Repair and replace as required.

Clean/wash unit with a low pressure hose or damp cloth.

Keep unit free of snow and ice. Metal hoods are recommended to protect seals and shelters from rain and snow at docks without protective building projections and/or canopies.

Exploded View – 620G

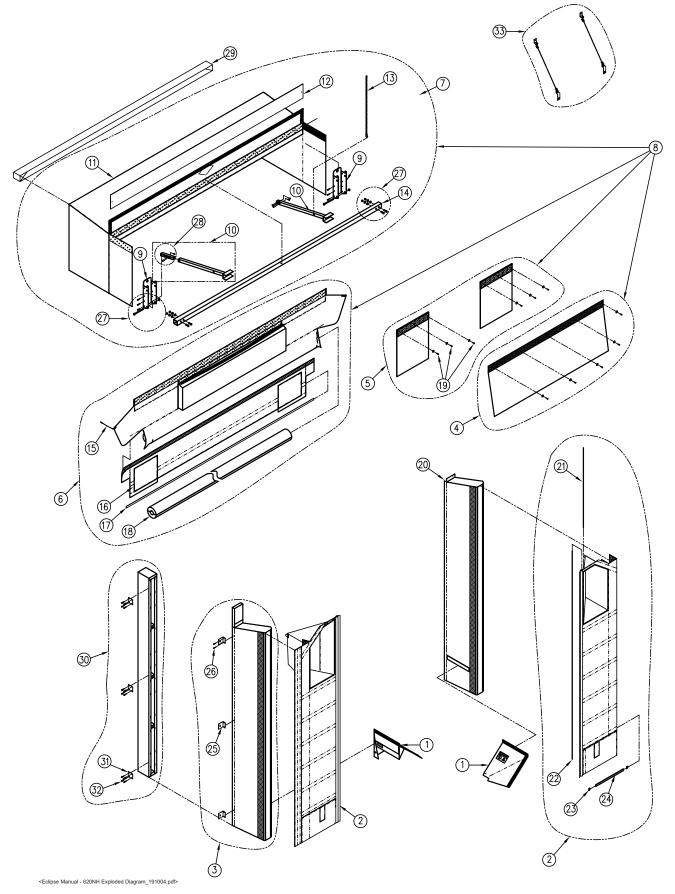


<Eclipse Manual - 620G Exploded Diagram_191004.pdf>

Exploded View – 620G Continued

KEY	PART #	ITEM DESCRIPTION	KEY	PART #	ITEM DESCRIPTION
(1)	S4113	DRAFT PAD, 620 SVC	16	45250113	FABRIC, BACK FLAP, 620G, 10'-10" UNIT WIDTH
Ŭ		– DRAFT PAD ASSEMBLY		45250114	FABRIC, BACK FLAP, 620G, 11'-2" UNIT WIDTH
		- HRDWR BAG, EGM DRAFT PAD (P/N 53610069)		45250115	FABRIC, BACK FLAP, 620G, 11'-6" UNIT WIDTH
2	S2858	SIDE CURTAIN ASSEMBLY, 620, SVC		45250116	FABRIC, BACK FLAP, 620G, 10'-10" UNIT WIDTH, FIRE RETARDANT
U		-COVER,SIDE CURTAIN (WITH STAYS)			
		-HOOK,SIDE,STD		45250117	FABRIC, BACK FLAP, 620G, 11'-2" UNIT WIDTH, FIRE RETARDANT
		-SLEEVE,HOOK,STD		45250118	FABRIC, BACK FLAP, 620G, 11'-6" UNIT WIDTH, FIRE RETARDANT
		-ROD,FIBERGLASS		65452004	STRIP,POLY,SVC
		-HOOK,TOP,STD		S6763	CYLINDER,FOAM,ASSEMBLY, SVC
3	S5673	SIDE FRAME ASSEMBLY, 620, SVC	(19) (20)	53612020	BAG,HARDWARE,TUPLY WEAR PANEL
Ŭ		-SIDE FRAME	(21)	S1955	COVER, SIDE FRAME, SVC
		-MOUNTING BRACKETS, (1450####)		S5292	REPLACEMENT HOOK & HOOK SLEEVE ASSEMBLY,620, SVC
		-SIDE PAD HARDWARE BAG (53612006)			ROD,FIGERGLASS,1/4"
(4)	45260033	CENTER WEAR PANEL, 15" COVERAGE (INCLUDES HARDWARE)			HOOK, TOP, STD
-	45260034	CENTER WEAR PANEL, 21" COVERAGE (INCLUDES HARDWARE)			HOOK, ASSEMBLY
5	45260021	TUPLY WEAR PANEL ASSEMBLY (PAIR)		S7012	HOOK,SLEEVE,620G,SERVICE HOOK,SLEEVE,620,SVC
Ŭ	45260030	TUPLY WEAR PANEL ASSEMBLY, 21" COVERAGE (PAIR)	22 23	37012	HOOK, SLEEVE, OZO, SVC HOOK, ASSEMBLY (ONLY AVAILABLE WITH 2 OR 21)
	10200000	-INCLUDES HARDWARE (53612020)	24	16200092	
0	S6908	WEIGHTED SWEEP SEAL ASSEMBLY, 620, SVC	<u> </u>	S7142	VINYL STAY CAP STAY
6	30900	-COVER,WEIGHTED SWEEP SEAL	<u> </u>		
		-FABRIC, BACK FLAP	26	14500001	BRACKET, L, W (1.5 X 2 X 3)
				14500577	BRACKET, 1/2" OFFSET
		-STRAP, SEAL, TOP (PAIR)		14500578	BRACKET, 3/4" OFFSET
				14500579	BRACKET, 1" OFFSET
				14500580	BRACKET, 1 1/4" OFFSET
	01017	-INCLUDES SIX 1/4 X 1 1/4" TEK SCREWS	4	14500581	BRACKET, 1 1/2" OFFSET
\bigcirc	S1617	CANOPY ASSEMBLY, 620, SVC		14500582	BRACKET, 1 3/4" OFFSET
		-COVER, CANOPY		14500583	BRACKET, 2" OFFSET
		-BACKER, WOOD		14500584	
		-STRIP, POLY			BRACKET, 2 1/4" OFFSET
		-BRKT,MTG,STD,(RIGHT & LEFT PAIR)		14500585	BRACKET, 2 1/2" OFFSET
		-INSTALLATION CHAINS		14500586	BRACKET, 2 3/4" OFFSET
		-HARDWARE BAG,620G		14500587	BRACKET, 3" OFFSET
		-HARDWARE BAG,IBBP		14500588	BRACKET, 3 1/4" OFFSET
		-GUTTER ASSEMBLY		14500589	BRACKET, 3 1/2" OFFSET
		-SIDE ARM ASSEMBLY (RIGHT & LEFT SET)		14500590	BRACKET, 3 3/4" OFFSET
		-FRONT BAR ASSEMBLY	Ø	53612005	HARDWARE BAG, SINGLE SIDE PAD, WOOD BACKER
8	S1618	CANOPY COMPLETE, SVC		53612006	HARDWARE BAG, PAIR OF SIDE PADS, WOOD BACKER
		-CANOPY ASSY, 620	28	53610070	BAG,HARDWARE,620,SVC
		-WEIGHTED SWEEP ASSY	29	45760001	RETROFIT DRAFT PAD ATTACHMENT FLAP
		-TU-PLY WEAR PANELS			(REQUIRED WHEN REPLACING DRAFT PADS ON 620G UNITS
		-SWEEP ASSY			ORIGINALLY SHIPPED PRIOR TO AUGUST 15, 2015, UNLESS
<u> </u>	14501550	-WIND RESTRAINT FLAP	4		SIDE CURTAIN HAS BEEN REPLACED.)
9	14501556	BRKT, MTG, STD PITCH, 4"	(30)	44750044	PIVOT ARM EXTENSION
	14501557	BRKT, MTG, STD PITCH, 6"			-(1) EXTENSION
	14501558	BRKT, MTG, INT HOOD, 4"			-(1) 1/2" X 1 3/4" CLEVIS PIN
	14501559	BRKT, MTG, INT HOOD, 6"			
10	S1138	SIDE ARM ASSEMBLY,SVC			-(1) 1/2" X 2 1/4" CLEVIS PIN
		-(1) PIVOT ARM			-(2) BRIDGE PINS
		-(1) EXTENSION	(31)	S1322	BLOCKOUT, HEAD CURTAIN
		-(1) 1/2" X 1 3/4" CLEVIS PINS	(32)	S1321	BLOCKOUT, SIDE PAD
		-(2) BRIDGE PINS	3	14500178	BRACKET, BLOCKOUT
(11)	S1954	CANOPY COVER, 620, SVC	<u>3</u>	53610025	HARDWARE BAG, SIDE PAD BLOCKOUT
12	S5160	GUTTER ASSEMBLY, 620, SVC	(35)	53602014	HARDWARE BAG, 2 CABLE SUPPORT KIT
13	16600069	INSTALLATION CHAIN, SVC	1		
14	S4668	FRONT BAR ASSEMBLY, SVC	1		
15	S7574	STRAP, SEAL, TOP (PAIR), SVC	1		
9	0,0,1		J		

Exploded View – 620NH



Exploded View – 620NH Continued

InstructDRAFT PAD, 620 SVCPart PAD,		DADT "			PART #	ITEM DESCRIPTION
□ - PART PAD ASSEMENT - HONT PAD. CATT PAD. (P/N 5300059) □ See 50 DEC CORTIN ASSEMENT, 620, SVC - HONT PAD. CATT PAD. (P/N 53010059) □ See 70 HONT PAD. CATT PAD. (P/N 53010059) BRACKT, 1 / 2' OFFSET □ See 70 HONT PAD. CATT PAD. (P/N 53010059) BRACKT, 1 / 2' OFFSET □ See 700 HONT PAD. CATT PAD. (P/N 5301005) BRACKT, 1 / 2' OFFSET □ See 700 HONT PAD. CATT PAD. (P/N 5301005) HS00050 □ See 700 HONDWARE PAG. (DRULDES HARDWARE) HS00050 BRACKT, 2 / 2' OFFSET □ HS00050 CONTER WARE PADL. 15" CONFRACE (IPULUES HARDWARE) HS00050 BRACKT, 3 / 4' OFFSET □ HS00050 CONTER WARE PADL. 15" CONFRACE (IPULUES HARDWARE) HS00050 BRACKT, 1 / 4' OFFSET □ HS00050 FRAME PADLA, SSSILLY, 620, SVC HS00050 BRACKT, 1 / 4' OFFSET □ HS00050 FRAME PADLA, SSSILLY, 620, SVC HS00050 BRACKT, 1 / 4' OFFSET □ HS00050 FRAME, SSSILLY, 620, SVC HS00050 BRACKT, 1 / 4' OFFSET □ HS00050 FRAME, SSSILLY, 620, SVC HS00050 BRACKT, 1 / 4' OFFSET □ HS00050 FRAME, SSSILLY, 620, SVC SS01000 FRAME, SSSILLY, 70' OFFSET			ITEM DESCRIPTION	6		
- - HROME RAC. EXD. RPART F. 2010 (SPL 1530) (SPL 1000) HEODERTIAL SEGUESTIC 560, SPC 1000 0 SSE72 - - GED. CRITIAL SEGUESTIC 560, SPC 1000 BRADCE, 1, 11/2 (GFSET 0 SSE72 - SSER2 SSER2 SSER2 SSER2 0 SSER2 - SSER2 SSER2 SSER2 SSER2 0 SSER2 - SSER2 SSER2 SSER2 SSER2 0 SSER2	U	54115		ച്ര		
© 3587 DBC URITINH ASSUMET, 620, SVC BRACKET, 17 GFEET © S8072 DBC FRAME ASSUMET, 620, SVC BRACKET, 17 GFEET (0) S8072 DBC FRAME ASSUMET, 620, SVC BRACKET, 17 GFEET (1) S8072 DDC FRAME ASSUMET, 620, SVC BRACKET, 17 GFEET (2) S8072 DDC FRAME ASSUMET, 620, SVC BRACKET, 17 GFEET (3) S8072 DDC FRAME ASSUMET, 620, SVC BRACKET, 17 GFEET (4) S80702 DTEP WER PARE PLACE, 12 CONCRACK (INCLUES HARDWARE) BRACKET, 12 COFFEET (4) S80702 TTEPY WER PARE, ALSSIMET, 720, CONCRACK (INCLUES HARDWARE) BRACKET, 12 COFFEET (4) S80702 TTEPY WER PARE, ALSSIMET, 720, CONCRACK (INCLUES HARDWARE) BRACKET, 12 COFFEET (4) S80702 TTEPY WER PARE, ALSSIMET, 720, CONCRACK (INCLUES HARDWARE) BRACKET, 12 COFFEET (4) S80702 TTEPY WER PARE, ALSSIMET, 720, CONCRACK (INCLUES HARDWARE) BRACKET, 12 COFFEET (4) S80702 TTEPY WER PARE, ALSSIMET, 720, CONCRACK (INCLUES HARDWARE) BRACKET, 12 COFFEET (4) S80702 TTEPY WER PARE, ALSSIMET, 720, CONCRACKET, MARDWARE SALSIMET, 720, C					14500577	BRACKET, 1/2" OFFSET
0					14500578	BRACKET, 3/4" OFFSET
① SBP3 DBC FRAME_ASSEMENT, EQU, SUC	0	52858			14500579	BRACKET, 1" OFFSET
			· · · · ·	1	14500580	BRACKET, 1 1/4" OFFSET
30b, FMARE, 30b,	3	S5673			14500581	BRACKET, 1 1/2" OFFSET
□ → MOUTING BRACE 15, (100/###) □ 4520033 CENTER MAR PAREL, 15" COVERAGE (RAUDES HARDWARE) □ 4520034 CENTER MAR PAREL, 15" COVERAGE (RAUDES HARDWARE) □ 4520037 CENTER MAR PAREL, 15" COVERAGE (RAUDES HARDWARE) □ 4520037 ELETER MAR PAREL, 15" COVERAGE (RAUDES HARDWARE) □ 4520037 ELETER MAR PAREL, ASSMELY, 21" COVERAGE (RAR) −NULUES MARD PAREL, 15% COVERAGE (RAR) HS0058 BRACET, 2 1/2" OFFSET ■BADGET, DARDWARE (SASSUB) HS0058 BRACET, 3 1/4" OFFSET −OVER, MARDWARE (SASSUB) HS0058 BRACET, 3 1/4" OFFSET ■HS0058 BRACET, 3 1/4" OFFSET HS00589 ■ARDERS AND FRAP HS00589 BRACET, 3 1/4" OFFSET ■HS00580 BRACET, 3 1/4" OFFSET HS00599 ■ARDERS AND FRAP HS00589 BRACET, 3 1/4" OFFSET ■HS00580 BRACET, 3 1/4" OFFSET HS00599 ■ARDERS AND FRAP HS00599 HS004999 ■ARDERS AND FRAP HS00497 HS0141700 ■HS00487 BRACET, 2 1/4" OFFSET HS00497 ■HS0141700 H						
● 4300 ± 70 AND MARKEL INF COMPARE (INCLUDES HARDWARE) (1900 € 4520003 1400 ± 71 × 700 FRAFE (INCLUES HARDWARE, 21" COMPARE (INCLUDES HARDWARE) (1900 € 4520003 1400 ± 71 × 700 FRAFE (1900 € 4520003 BRACET, 2 1/4" OFFET (1900 € 4520003 (6) 5500 € MEDITED SKEP SKAL, SSEMELY (RAR) - CHURDWARE ASSEMELY, 21" COMERAE (PAR) - FABRIC, 2000 € 70 × 751 × 7						
Image: Second Control Processing (Inclustes Hardware) 1450035 Incluster Mark Parket, 12 Contract (Inclustes Hardware) Image: Second Control Processing (Inclustes Hardware) 14500356 BRACET, 2 1/2" OFFSET Image: Second Control Processing (Inclustes Hardware) 14500357 BRACET, 2 1/2" OFFSET Image: Second Control Processing (Inclustes Hardware) 14500357 BRACET, 2 1/2" OFFSET Image: Second Control Processing (Inclustes) Image: Second Control Processing (Inclustes) 14500357 Image: Second Control Processing (Inclustes) Image: Second Control Processing (Inclustes) 14500357 Image: Second Control Processing (Inclustes) Image: Second Control Processing (Inclustes) 14500357 Image: Second Control Processing (Inclustes) Image: Second Control Processing (Inclustes) 14500357 Image: Second Control Processing (Inclustes) Image: Second Control Processing (Inclustes) 14500357 Image: Second Control Processing (Inclustes) Image: Second Control Processing (Inclustes) 14500357 Image: Second Control Processing (Inclustes) Image: Second Control Processing (Inclustes) 14500357 Image: Second Control Processing (Inclustes) Image: Second Control Processing (Inclustes) 14500357 Image: Second Cont						
1 100007 Circle Assessment (model of Northwell) 4520007 TUPLY MAR PAREL ASSEMELY (model participation) BACKET, 2 3/4" OFFET 4520007 TUPLY MAR PAREL ASSEMELY, 20" COVERAGE (PARE) BACKET, 3 1/4" OFFET 4520007 TUPLY MAR PAREL (SSIDER) Souther (PARE) 60 S6908 MCIORED SMEP SEAL ASSEMELY, 620, SVC Hoodsee -OUCR, MICHTED SMEP SEAL SSIDE (PARE) Hoodsee BACKET, 3 1/4" OFFSET -OUCR, MICHTED SMEP SEAL SSIDE (PARE) HADWARE BAC, PARE (SSIDE PARE) SSIDE PARE (PARE) -OUCR, CAMOPY -OUCRY, CAMOPY (SSENER) GS SIDE PARE (PARE) GS SIDE PARE (PARE) -OUCR, CAMOPY ASSEMELY, 500, SVC -OUCRY, CAMPER SAC, SDIE PARE) GS SIDE PARE (PARE) -OUCR, CAMOPY ASSEMELY, 500, SVC -OUCRY, CAMPER SAC, SDIE PARE) GS SIDE PARE (PARE) -OURY COMPERTE, SVC -AMACKER, MOOD -SIDE PARE) GS SIDE PARE (PARE) -OURY COMPERTE, SVC -AMORARY SASEMELY -UCRY COMPERTE, SVC GS SIDE PARE (PARE) -OURY COMPERTE, SVC -AMACKER, MOOD, 4" LEFT SET) SIDE PARE (PARE) -MEDICH SM ASSEMELY -UCRY MARE PARE, SSEMELY -	(4)	45260033	CENTER WEAR PANEL, 15" COVERAGE (INCLUDES HARDWARE)			
0 100000 000000 1000000 1000000 10000000 10000000 10000000 10000000 10000000 10000000 10000000 10000000 10000000 10000000 10000000 10000000 10000000 10000000 100000000 1000000000000000000000000000000000000			CENTER WEAR PANEL, 21" COVERAGE (INCLUDES HARDWARE)]		
Instance Instance Instance Instance Instance Instance (b) 56908 MEGHED SWEP SKAL (\$587020) Instance Instance Instance (c) 56908 MEGHED SWEP SKAL (\$20, SVC Instance Instance Instance (c) STRAP_SKAL (PG AR) FLAP Instance Instance Instance (c) STRAP_SKAL (PG AR) FLAP Instance Instance Instance (c) STRAP_SKAL (PG AR) FLAP FLAP Text (Strap Strap	5	45260021	TUPLY WEAR PANEL ASSEMBLY (PAIR)			
(C) S6908 HCIDHED SMEEP SEAL ASSUMEY, 620, SVC		45260030	TUPLY WEAR PANEL ASSEMBLY, 21" COVERAGE (PAIR)		14500587	BRACKET, 3" OFFSET
			-INCLUDES HARDWARE (53612020)		14500588	BRACKET, 3 1/4" OFFSET
Image: State Statute Cancer FLAP State Statute Cancer FLAP State Statute Cancer FLAP State Statute Cancer FLAP CONTROL FLAP State Statute Cancer FLAP CONTROL FLAP State Statute Cancer FLAP CONTROL FLAP State State State FLAP CONTROL FLAP State FLAP CONTROL FLAP State FLAP	6	S6908	WEIGHTED SWEEP SEAL ASSEMBLY, 620, SVC]	14500589	BRACKET, 3 1/2" OFFSET
			-COVER,WEIGHTED SWEEP SEAL		14500590	BRACKET, 3 3/4" OFFSET
			-FABRIC, BACK FLAP	(26)	53612005	
—-PCU, STRIP PCU, STRIP			-STRAP,SEAL,TOP (PAIR)	ľ	53612006	HARDWARE BAG, PAIR OF SIDE PADS, WOOD BACKER
Image: Construct Signer State S				Ø		
① S1617 CMOPY ASSEMBLY, 620, SVC -COVER, CANOPY -COVER, CANOPY -COVER, CANOPY -COVER, CANOPY -COVER, CANOPY -COVER, SUC -STREP,POLY -BACKET, WOOD -STREP,POLY -BACKET, WOOD -STREP,POLY -BACKET, WOOD -STREP,POLY -HARDWARE BAG,820 -HARDWARE BAG,820 -HARDWARE BAG,820 -GUTTER ASSEMBLY -GUTTER ASSEMBLY -GUTTER ASSEMBLY -GUTTER ASSEMBLY -CONOPY ASSEMBLY -CONOPY ASSEMBLY -CONOPY ASSEMBLY -WHO RESTRAINT FLAP CONOPY COVERPT -CONOPY ASSEMBLY -CONOPY ASSEMBLY -CONOPY ASSEMBLY -WHO RESTRAINT FLAP ③ S1618 CANOPY COVERPT, SVC -CONOPY ASSEMBLY -WHO RESTRAINT FLAP CONOPY COVERPT -WHO RESTRAINT FLAP ③ S1618 CONOPY COVERPT, SVC -CONOPY ASSEMBLY -WHO RESTRAINT FLAP COVER -WHO RESTRAINT FLAP ③ S1618 CONOPY COVERPT, SVC -CONOPY ASSEMBLY -WHO RESTRAINT FLAP COVER -WHO RESTRAINT FLAP ③ S15138 SDE APM ASSEMBLY, SVC -CONOPY ASSEMBLY, SVC -CONOPY COVER, 620, SVC COVER -CONOPY ASSEMBLY, SVC -CONOPY COVER, 620, SVC -CONOPY CO						
			-INCLUDES SIX 1/4 X 1 1/4" TEK SCREWS	<u> </u>		-(1) EXTENSION
	0	S1617	CANOPY ASSEMBLY, 620, SVC]		-(1) 1/2" X 1 3/4" CLEVIS PIN
-BACKER, WOOD C(2) BRUGCE PINS -BRKT,MTG,STD,(RIGHT & LEFT PAIR) (2) ST322 BLOCKOUT, HEAD CURTAIN -HARDWARE BAG,620 (2) ST322 BLOCKOUT, SDE PAD -HARDWARE BAG,620 (2) ST322 BLOCKOUT, SDE PAD -OUTER ASSEMBLY COMPARE BAG,620 (2) ST3020 -HARDWARE BAG,620 (2) ST3020 HARDWARE BAG,520 -UTER ASSEMBLY COMPARE BAG,620 (2) ST3020 -WARDWARE BAG,620 (2) ST3020 HARDWARE BAG,22 CABLE SUPPORT KIT -STEP, POLOCKUT BAR ASSEMBLY TUPLY WEAR PARELS SWEP ASSEMBLY -WEICHTED SWEP ASSEMBLY WIND RESTRANT FLAP (2) ST30201 HARDWARE BAG, 2 CABLE SUPPORT KIT (9) 14501557 BRKT, MTG, STD PITCH, 6" 14501557 BRKT, MTG, STD PITCH, 6" 14501559 BRKT, MTG, INT HOOD, 6" (2) ST3060 (2) ST400 ARM - (1) PINOT ARM - (1) BINOT ARM - (1) BINOT ARM - (1) BINOE PINS (1) ST554 CANOPY COVER, 620, SVC (2) STAF0, STAF, STA	Ĩ		-COVER, CANOPY			
-STRIP-POLY -BRKT_MTCSTD_(RICHT & LEFT PAIR) (20) S1322 ELOCXCUT, FEAD CURTAIN -HARDWARE BAG.620 -WASTALLATION CHAINS (21) S1002017 BRACKET, BLOCKOUT, SDE PAD -HARDWARE BAG.620 (21) S3610025 HARDWARE BAG.53DE FAD BLOCKOUT (25) -HARDWARE BAG.520 (25) S3510025 HARDWARE BAG.53DE FAD BLOCKOUT (25) -OUTTER ASSEMELY -OUTTER ASSEMELY (25) S3502014 HARDWARE BAG. 2 CABLE SUPPORT KIT -OUTTER ASSEMELY COMOPY SOSTEMELY COMOPY SOSTEMELY COMOPY SOSTEMELY WEIGHTED SWEEP ASSEMELY -WIND FESTRAINT FLAP -WIND FESTRAINT FLAP (25) S3602014 HARDWARE BAG. 2 CABLE SUPPORT KIT (9) 14501555 BRKT, MTG, STD PITCH, 4* SWEEP ASSEMELY WIND FESTRAINT FLAP (9) S1138 SIDE RAM ASSEMELY,SVC -(1) PKOT ARM -(1) PKOT ARM -(1) PISTALLATION CHAIN, SVC (25) S576.0 SVC (35) S178.4 CAMOPY COVER, 620, SVC (35) S77.4 SSTALES, SUPPORT, 117-2* UNIT WIDTH 452501102 FABR			-BACKER, WOOD			
			-STRIP,POLY	29	S1322	
			-BRKT,MTG,STD,(RIGHT & LEFT PAIR)			
			-INSTALLATION CHAINS	<u>⊢ ¥</u>		
			-HARDWARE BAG,620			
-SIDE ARM ASSEMBLY (RIGHT & LEFT SET) FRONT BAR ASSEMBLY (6) S1618 CANOPY COMPLETE, SVC CANOPY ASSEMBLY -WEICHTED SWEEP ASSEMBLY -WEICHTED SWEEP ASSEMBLY -WEICHTED SWEEP ASSEMBLY -WIND RESTRAINT FLAP (9) 14501556 BRKT, MTG, STD PITCH, 4" 14501557 BRKT, MTG, STD PITCH, 6" 14501558 BRKT, MTG, NT HOOD, 4" 14501559 BRKT, MTG, NT HOOD, 6" (10) S1138 SIDE ARM ASSEMBLY,SVC - (1) PICY X 1 3/4" CLEVS PIN - (1) PICY X 1 3/4" CLEVS PIN - (1) BRKT, MTG, STD PITCH, 6" 14501559 BRKT, MTG, STD PITCH, 6" 14501559 BRKT, MTG, STD PITCH, 6" 1450159 BRKT, MTG, STD PITCH, 6" (15) S104 ARM ASSEMBLY,SVC - (1) PICY X 1 3/4" CLEVS PIN - (1) BRKT, PICY X 1 3/4" CLEVS PIN - (1) BRKT, PICY X 1 3/4" CLEVS PIN - (1) BRKT ASSEMBLY, SVC (3) S1660069 S1574 STRAP,SEALTOP (PAIN, SVC </td <td></td> <td></td> <td>-HARDWARE BAG,IBBP</td> <td>\sim</td> <td></td> <td></td>			-HARDWARE BAG,IBBP	\sim		
FRONT BAR ASSEMBLY (B) S1618 CANOPY COMPLETE, SVC -CANOPY ASSEMBLY WEICHTED SWEEP ASSEMBLY -TUPLY WEAR PANELS -SWEEP ASSEMBLY -WIND RESTRAINT FLAP WIND RESTRAINT FLAP (B) 14501556 BRKT, MTG, STD PITCH, 4" 14501557 BRKT, MTG, STD PITCH, 4" 14501558 BRKT, MTG, INT HOOD, 4" 14501559 BRKT, MTG, INT HOOD, 4" 14501558 BRKT, MTG, STD PITCH, 4" 14501559 BRKT, MTG, INT HOOD, 4" 14501559 BRKT, MTG, INT HOOD, 4" 14501559 BRKT, MTG, INT HOOD, 4" 1450159 BRKT, MTG, STD PITCH, 4" 10 S1138 SIDE ARM ASSEMBLY, SVC - (1) PIVTOT ARM - (1) PIXTNINN - (1) SITCHTNINN			-GUTTER ASSEMBLY			
③ S1618 CANOPY COMPLET, SVC CANOPY ASSEMBLY WEGHTED SWEEP ASSEMBLY UNUP WEAR PANELS SWEEP ASSEMBLY UNUP RESTRAINT FLAP ④ 14501556 BRKT, MTG, STD PITCH, 4" 14501557 BRKT, MTG, STD PITCH, 6" 14501558 BRKT, MTG, STD PITCH, 6" 14501559 BRKT, MTG, STD PITCH, 6" 14501559 BRKT, MTG, STD PITCH, 6" 14501559 BRKT, MTG, NTH HOOD, 6" ① SIDE ARM ASSEMBLY,SVC - (1) PIVOT ARM - (1) LYENSION - (1) 1/2" X 1 3/4" CLEMS PIN - (1) BRIDGE PINS ① SIB54 CANOPY COVER, 620, SVC ③ I5854 CANOPY COVER, 620, SVC ③ I5600069 INSTALLATION CHAIN, SVC ④ STRAP_SAL,TOP (PAR), SVC ⑤ STS74 STRAP_SAL,TOP (PAR), SVC ⑥ 45250101 FABRIC,BACK FLAP,620NH,11'-2" UNIT WDTH 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WDTH 45250112 ⑦ SFARC,BACK FLAP,620NH,11'-6" UNIT WDTH 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WDTH 45250114 ⑦ SFARC,BACK FLAP,620NH,11'-6" UNIT WDTH 45250115 FABRIC,BACK FLAP,620NH,11'-6" UNIT WDTH 45250116 Ø SFARC,BACK FLAP,620NH,11'-6" UNIT WDTH 45250112 FABRIC,BACK FLAP,620			-SIDE ARM ASSEMBLY (RIGHT & LEFT SET)			
-CANOPY ASSEMBLY WEGHTED SWEEP ASSEMBLY TUPLY WEAR PARLS -SWEEP ASSEMBLY -WHO RESTRAINT FLAP (9) 14501556 BRKT, MTG, STD PITCH, 4" 14501557 BRKT, MTG, STD PITCH, 4" 14501558 BRKT, MTG, INT HOOD, 4" 14501559 SIDE ARM ASSEMBLY,SVC - (1) PIVOT ARM - (1) PIVOT ARM - (1) PIVOT ARM - (1) DRIDGE PINS (1) S1954 CANOPY COVER, 620, SVC (2) S1600 GUTTER ASSEMBLY, SVC (3) ISTALLATION CHAIN, SVC (4) S450059 FABRIC,BACK FLAP,620NH,11'-2' UNIT WDTH 45250110 FABRIC,BACK FLAP,620NH,11'-2' UNIT WDTH 45250110 FABRIC,BACK FLAP,620NH,11'-2' UNIT WDTH,FIRE RETARDANT 45250110 FABRIC,BACK FLAP,620NH,11'-2' UNIT WDTH,FIRE RETARDANT 45250110 FABRIC,BACK FLAP,620NH,11'-2' UNIT WDTH,FIRE RETARDANT 4525011			-FRONT BAR ASSEMBLY			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	8	S1618				
- TUPLY WEAR PANELS -SWEEP ASSEMBLY WIND RESTRAINT FLAP ③ 14501556 BRKT, MTG, STD PITCH, 4" 14501557 BRKT, MTG, INT HOOD, 4" 14501559 BRKT, MTG, INT HOOD, 4" 14501559 BRKT, MTG, INT HOOD, 6" ④ S1138 SDE ARM ASSEMBLY,SVC - (1) PIVOT ARM - (1) PRIOE PINS ① S1954 CANOPY COVER, 620, SVC ③ ③ S1954 CANOPY COVER, 620, SVC ③ ③ S1954 CANOPY COVER, 620, SVC ③ ③ S1956 GUTTER ASSEMBLY, SVC ⑤ ⑤ S1954 CANOPY COVER, 6200H,11'-2" UNIT WDTH 4525010 FABRIC,BACK FLAP,620H,11'-2" UNIT WDTH 4525011 FABRIC,BACK FLAP,620H,11'-2" UNIT WDTH 4525011 FABRIC,BACK FLA						
-SWEEP ASSEMBLY						
WIND RESTRAINT FLAP (9) 14501556 BRKT, MTG, STD PITCH, 4" 14501557 BRKT, MTG, STD PITCH, 6" 14501558 BRKT, MTG, INT HOOD, 4" 14501559 BRKT, MTG, INT HOOD, 6" (1) SIDE ARM ASSEMBLY,SVC - (1) PIVOT ARM - (1) PIVOT ARM - (1) PIVOT ARM - (1) BRICK, MTG, STD PINS (1) SIDE ARM ASSEMBLY,SVC - (1) PIVOT ARM - (1) PIVOT ARM - (1) BRICK, MIC, SVC (2) SIGE CAMOPY COVER, 620, SVC (2) SIGE OUTER ASSEMBLY, SVC (3) IEGO0069 INSTALATION CHAIN, SVC (4) S4668 FRONT BAR ASSEMBLY, SVC (5) S7574 STRAP,SEAL,TOP (PAR), SVC (6) SABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH 45250110 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH 45250111 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT						
14501556 BRKT, MTG, STD PITCH, 4" 14501557 BRKT, MTG, STD PITCH, 6" 14501558 BRKT, MTG, INT HOOD, 4" 14501559 BRKT, MTG, INT HOOD, 6"						
14501557 BRKT, MTG, STD PITCH, 6" 14501558 BRKT, MTG, INT HOOD, 4" 14501559 BRKT, MTG, INT HOOD, 6" (1) SIDE ARM ASSEMBLY,SVC - (1) PIXOTA RAM - (1) PIXOTA RAM - (1) PIXOTA RAM - (1) EXTENSION - (1) DIXOTA RAM (1) Stoodo (1) Stoodo (2) Stoodo (2) FARONT RA ASSEMBLY, SVC (3) I6600069 Stabloback FLAP,620NH,11'-2" UNIT WDTH,FIRE RETARDANT </td <td>6</td> <td>14501556</td> <td></td> <td>1</td> <td></td> <td></td>	6	14501556		1		
14501558 BRKT, MTG, INT HOOD, 4" 14501559 BRKT, MTG, INT HOOD, 6" 100 S1138 SIDE ARM ASSEMBLY,SVC - (1) PIVOT ARM - (1) PIVOT ARM - (1) EXTENSION - (1) 1/2" X 1 3/4" CLEVIS PIN - (1) BRIDGE PINS - (1) BRIDGE PINS 101 S1954 CANOPY COVER, 620, SVC 102 S1954 CANOPY COVER, 620, SVC 103 16600069 INSTALLATION CHAIN, SVC 104 S4686 FRONT BAR ASSEMBLY, SVC 105 S7574 STRAP,SEAL,TOP (PAIR), SVC 106 45250109 FABRIC,BACK FLAP,620NH,11"-2" UNIT WDTH 45250111 FABRIC,BACK FLAP,620NH,11"-2" UNIT WDTH 45250112 FABRIC,BACK FLAP,620NH,11"-2" UNIT WDTH, 45250111 FABRIC,BACK FLAP,620NH,11"-2" UNIT WDTH, 45250112 FABRIC,BACK FLAP,620NH,11"-2" UNIT WDTH, 45250112 FABRIC,BACK FLAP,620NH,11"-2" UNIT WDTH, 45250112 FABRIC,BACK FLAP,820NH,11"-2" UNIT WDTH, 45250112 FABRIC,BACK FLAP,820NH,11"-2" UNIT WDTH, 45250112 FABRIC,BACK FLAP,820NH,11"-2" 10 65452004 STRIP,POLY,SVC 108						
14501559 BRKT, MTG, INT HOOD, 6" 10 S1138 SIDE ARM ASSEMBLY,SVC - (1) PIVOT ARM - (1) EXTENSION - (1) EXTENSION - (1) JX1 X 10 S1954 CANOPY COVER, 620, SVC 12 S5160 GUTTER ASSEMBLY, SVC 13 16600069 INSTALLATION CHAIN, SVC 14 S4568 FRONT BAR ASSEMBLY, SVC 15 S7574 STRAP,SEALTOP (PAIR), SVC 16 45250109 FABRIC,BACK FLAP,620NH,11'-2" UNIT WDTH 45250111 FABRIC,BACK FLAP,620NH,11'-2" UNIT WDTH 45250112 FABRIC,BACK FLAP,620NH,11'-2" UNIT WDTH,FIRE RETARDANT 45250111 FABRIC,BACK FLAP,620NH,11'-2" UNIT WDTH,FIRE RETARDANT 17 65452004 STRIP,POLY,SVC 18 S6763 CYLINDER,FOAM,ASSEMBLY, SVC 19 S3612020 BAC,HARDWARE,TUPLY WEAR PANEL 20 45400030 ROD, FIBERGLASS, %" x 45 3/4",SVC 21 45400030 ROD, FIBERGLASS, %" x 45 3/4",SVC 22 454000						
Image: Single ARM ASSEMBLY,SVC - (1) PIVOT ARM - (1) EXTENSION - (1) I/2" X 1 3/4" CLEVIS PIN - (1) BRIDGE PINS Image: Single Canopy Cover, 620, SvC Image: Single Canopy Cover, Single, Single, SvC Image: Single Canopy Cover, Single France, SvC Image: Single Cover, Single France, SvC Image: Single Canopy Cover, Single						
- (1) PIVOT ARM - (1) EXTENSION - (1) BRIDGE PINS (1) S1954 CANOPY COVER, 620, SVC (2) S5160 GUTTER ASSEMBLY, SVC (3) 16600069 INSTALLATION CHAIN, SVC (4) S4668 FRONT BAR ASSEMBLY, SVC (5) S7574 STRAP,SEAL,TOP (PAIR), SVC (6) 45250109 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH 45250110 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH 45250111 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT (1) 65452004 STRIP,POLY,SVC (3) 56763 CYLINDER,FOAM,ASSEMBLY, SVC (3) 53612020 BAG,HARDWARE,TUPLY WEAR PANEL (20) S1955 COVER, SIDE FRAME, SVC (21) 45400030 ROD, FIBERGLASS, $\frac{1}{3}$ x 45 $\frac{1}{4}$ ",SVC (22) 45400030 ROD, FIBERGLASS, $\frac{1}{3}$ x 45 $\frac{1}{4}$ ",SVC (23) 16200092 VINYL STAY CAP		14501559	BRKT, MTG, INT HOOD, 6"	ļ		
- (i) EXTENSION - (1) $1/2" \times 1 3/4"$ CLEVIS PIN - (1) BRIDGE PINS (1) S1954 CANOPY COVER, 620, SVC (2) S5160 GUTTER ASSEMBLY, SVC (3) I6600069 INSTALLATION CHAIN, SVC (4) S4668 FRONT BAR ASSEMBLY, SVC (5) S7574 STRAP,SEAL,TOP (PAIR), SVC (6) 45250109 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH 45250110 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH 45250111 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH, 45250112 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH, 45250112 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH, 45250112 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH,FIRE RETARDANT (7) 65452004 STIP.POLY,SVC (8) S6763 CYUNDER,FOAM,ASSEMBLY, SVC (9) 53612020 BAG,HARDWARE,TUPLY WEAR PANEL (20) 51955 COVER, SIDE FRAME, SVC (21) 45400030 ROD, FIBERGLASS, $\frac{1}{8} \times 45 3/4", SVC (22) 45400034 FIBERGLASS, \frac{1}{8} \times 45 3/4", SVC (23) 16200092 VINYL STAY CAP $	0	S1138	SIDE ARM ASSEMBLY, SVC			
- (1) $1/2^* \times 1 3/4^*$ CLEVIS PIN - (1) BRIDGE PINS (1) S1954 CANOPY COVER, 620, SVC (2) S5160 GUTTER ASSEMBLY, SVC (3) 16600069 INSTALLATION CHAIN, SVC (4) S4668 FRONT BAR ASSEMBLY, SVC (5) S7574 STRAP,SEAL,TOP (PAIR), SVC (6) 45250109 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH 45250110 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH 45250111 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH 45250112 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH,FIRE RETARDANT 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT 4525012 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT 4525012 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT (7) 65452004 STRIP,POLY,SVC (8) S6763 CYLINDER,FOAM,ASSEMBLY, SVC (9) 53612020 BAG,HARDWARE,TUPLY WEAR PANEL (20) S1955 COVER, SIDE FRAME, SVC (21) 45400030 ROD, FIBERGLASS, $\frac{1}{8}$ x 45 $\frac{1}{4}$, SVC (22) 45400034 FIBERGLASS, $\frac{1}{8}$ x 156" (23) 1620092 VINYL, STAY CAP						
- (1) BRIDGE PINS (1) S1954 CANOPY COVER, 620, SVC (2) S5160 GUTTER ASSEMBLY, SVC (3) 16600069 INSTALLATION CHAIN, SVC (4) S4668 FRONT BAR ASSEMBLY, SVC (5) S7574 STRAP,SEAL,TOP (PAIR), SVC (6) 45250109 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH 45520110 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH 45250111 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH 45250112 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH,FIRE RETARDANT 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT (7) 65452004 STRIP,POLY,SVC (8) S6763 CYLINDER,FOAM,ASSEMBLY, SVC (9) 53612020 BAG,HARDWARE,TUPLY WEAR PANEL (20) S1955 COVER, SIDE FRAME, SVC (21) 45400030 ROD, FIBERGLASS, %" × 45 3/4",SVC (22) 4540034 FIBERGLASS, ROD, 3/8" × 156" (23) 1620092 VINYL STAY CAP			– (1) EXTENSION			
(1) S1954 CANOPY COVER, 620, SVC (2) S5160 GUTTER ASSEMBLY, SVC (3) 16600069 INSTALLATION CHAIN, SVC (4) S4668 FRONT BAR ASSEMBLY, SVC (5) S7574 STRAP,SEAL,TOP (PAIR), SVC (6) 45250109 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH 45250110 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH 45250111 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT (7) 65452004 STRIP,POLY,SVC (8) S6763 CYLINDER,FOAM,ASSEMBLY, SVC (9) 53612020 BAG,HARDWARE,TUPLY WEAR PANEL (20) S1955 COVER, SIDE FRAME, SVC (21) 45400030 ROD, FIBERGLASS, %" x 45 3/4",SVC (22) 45400034 FIBERGLASS, ROD, 3/8" x 156" (23) 16200092 VINYL STAY CAP						
(1) S1954 CANOPY COVER, 620, SVC (2) S5160 GUTTER ASSEMBLY, SVC (3) 16600069 INSTALLATION CHAIN, SVC (4) S4668 FRONT BAR ASSEMBLY, SVC (5) S7574 STRAP,SEAL,TOP (PAIR), SVC (6) 45250109 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH 45250110 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH 45250111 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT (7) 65452004 STRIP,POLY,SVC (8) S6763 CYLINDER,FOAM,ASSEMBLY, SVC (9) 53612020 BAC,HARDWARE,TUPLY WEAR PANEL (20) S1955 COVER, SIDE FRAME, SVC (21) 45400030 ROD, FIBERGLASS, %" x 45 3/4",SVC (22) 45400034 FIBERGLASS, %" x 156" (23) 16200092 VINYL STAY CAP			– (1) BRIDGE PINS			
10 S5160 GUTTER ASSEMBLY, SVC 13 16600069 INSTALLATION CHAIN, SVC 14 S4668 FRONT BAR ASSEMBLY, SVC 15 S7574 STRAP,SEAL,TOP (PAIR), SVC 16 45250109 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH 45250110 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH 45250111 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT 17 65452004 STRIP,POLY,SVC 18 S6763 CYLINDER,FOAM,ASSEMBLY, SVC 19 53612020 BAG,HARDWARE,TUPLY WEAR PANEL 20 S1955 COVER, SIDE FRAME, SVC 21 45400030 ROD, FIBERGLASS, %" x 45 3/4",SVC 22 45400034 FIBERGLASS, ROD, 3/8" x 156" 23 16200092 VINYL STAY CAP	(11)	S1954		1		
13 16600069 INSTALLATION CHAIN, SVC 14 S4668 FRONT BAR ASSEMBLY, SVC 15 S7574 STRAP,SEAL,TOP (PAIR), SVC 16 45250109 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH 45250110 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH 45250111 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH, 45250112 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH,FIRE RETARDANT 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT 17 65452004 STRIP,POLY,SVC 18 S6763 CYLINDER,FOAM,ASSEMBLY, SVC 19 53612020 BAG,HARDWARE,TUPLY WEAR PANEL 20 S1955 COVER, SIDE FRAME, SVC 21 45400030 ROD, FIBERGLASS, %" x 45 3/4",SVC 22 45400034 FIBERGLASS, ROD, 3/8" x 156" 23 16200092 VINYL STAY CAP	12	S5160		1		
13 S4668 FRONT BAR ASSEMBLY, SVC 15 S7574 STRAP,SEAL,TOP (PAIR), SVC 16 45250109 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH 45250110 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH 45250111 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH,FIRE RETARDANT 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT 17 65452004 STRIP,POLY,SVC 18 S6763 CYLINDER,FOAM,ASSEMBLY, SVC 19 53612020 BAG,HARDWARE,TUPLY WEAR PANEL 20 S1955 COVER, SIDE FRAME, SVC 21 45400030 ROD, FIBERGLASS, %" x 45 3/4",SVC 22 45400034 FIBERGLASS, ROD, 3/8" x 156" 23 16200092 VINYL STAY CAP				1		
(15) S7574 STRAP,SEAL,TOP (PAIR), SVC (16) 45250109 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH 45250110 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH 45250111 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH,FIRE RETARDANT 45250112 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH,FIRE RETARDANT (17) 65452004 STRIP,POLY,SVC (18) (19) 53612020 BAG,HARDWARE,TUPLY WEAR PANEL (20) S1955 COVER, SIDE FRAME, SVC (21) 45400030 ROD, FIBERGLASS, %" x 45 3/4",SVC (22) 45400034 FIBERGLASS, ROD, 3/8" x 156"	<u> </u>		-	1		
16 45250109 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH 45250110 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH 45250111 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH,FIRE RETARDANT 45250112 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH,FIRE RETARDANT 17 65452004 18 S6763 19 53612020 BAG,HARDWARE,TUPLY WEAR PANEL 20 S1955 COVER, SIDE FRAME, SVC 21 45400030 ROD, FIBERGLASS, %" x 45 3/4",SVC 22 45400034 FIBERGLASS, ROD, 3/8" x 156"	\sim		-	1		
45250110 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH 45250111 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH,FIRE RETARDANT 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT 17) 65452004 STRIP,POLY,SVC 18) S6763 CYLINDER,FOAM,ASSEMBLY, SVC 19) 53612020 BAG,HARDWARE,TUPLY WEAR PANEL 20) S1955 COVER, SIDE FRAME, SVC 21) 45400030 ROD, FIBERGLASS, %" x 45 3/4",SVC 22) 45400034 FIBERGLASS, ROD, 3/8" x 156" 23) 16200092 VINYL STAY CAP				1		
45250111 FABRIC,BACK FLAP,620NH,11'-2" UNIT WIDTH,FIRE RETARDANT 45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT 17) 65452004 STRIP,POLY,SVC 18) S6763 CYLINDER,FOAM,ASSEMBLY, SVC 19) 53612020 BAG,HARDWARE,TUPLY WEAR PANEL 20) S1955 COVER, SIDE FRAME, SVC 21) 45400030 ROD, FIBERGLASS, %" x 45 3/4",SVC 22) 45400034 FIBERGLASS, ROD, 3/8" x 156" 23) 16200092 VINYL STAY CAP						
45250112 FABRIC,BACK FLAP,620NH,11'-6" UNIT WIDTH,FIRE RETARDANT 17) 65452004 STRIP,POLY,SVC 18) S6763 CYLINDER,FOAM,ASSEMBLY, SVC 19) 53612020 BAG,HARDWARE,TUPLY WEAR PANEL 20) S1955 COVER, SIDE FRAME, SVC 21) 45400030 ROD, FIBERGLASS, %" x 45 3/4",SVC 22) 45400034 FIBERGLASS, ROD, 3/8" x 156" 23) 16200092 VINYL STAY CAP						
17) 65452004 STRIP,POLY,SVC 18) S6763 CYLINDER,FOAM,ASSEMBLY, SVC 19) 53612020 BAG,HARDWARE,TUPLY WEAR PANEL 20) S1955 COVER, SIDE FRAME, SVC 21) 45400030 ROD, FIBERGLASS, %" x 45 3/4",SVC 22) 45400034 FIBERGLASS, %" x 156" 23) 16200092 VINYL STAY CAP						
(1) S6763 CYLINDER,FOAM,ASSEMBLY, SVC (1) 53612020 BAG,HARDWARE,TUPLY WEAR PANEL (2) S1955 COVER, SIDE FRAME, SVC (2) 45400030 ROD, FIBERGLASS, ¾" x 45 3/4",SVC (2) 45400034 FIBERGLASS, ¾" x 156" (2) 16200092 VINYL STAY CAP				ł		
Image: Top Solution State State <td>⊢ ≍_</td> <td></td> <td></td> <td>ł</td> <td></td> <td></td>	⊢ ≍_			ł		
Ø S1955 COVER, SIDE FRAME, SVC Ø 45400030 ROD, FIBERGLASS, ¾" × 45 3/4",SVC Ø 45400034 FIBERGLASS, %0, 3/8" × 156" Ø 16200092 VINYL STAY CAP	$\vdash \succeq$			4		
② 45400030 ROD, FIBERGLASS, ¾" x 45 3/4",SVC ② 45400034 FIBERGLASS, ROD, 3/8" x 156" ③ 16200092 VINYL STAY CAP	$\vdash \succeq$			ł		
22 45400034 FIBERGLASS, ROD, 3/8" x 156" 23 16200092 VINYL STAY CAP	$\vdash \succeq$			-		
23 16200092 VINYL STAY CAP				ł		
				ł		
€7[5/142[SIAY]				ł		
	Ľ	5/142	I STAT	J		

Rite-Hite Company, LLC and its affiliates (collectively "Rite-Hite") warrant that the Product sold to the Owner will be free of defects in design, materials and workmanship (ordinary wear and tear excepted) for the periods set forth below ("Limited Warranty").

One (1) Year(s) on all mechanical and electrical parts (non-prorated).

One (1) Year(s) labor, based on Rite-Hite approved travel and labor repair times.

REMEDIES

Parts: Rite-Hite's obligations under this Limited Warranty are limited to repairing or replacing, at Rite-Hite's option, any part which is determined by Rite-Hite to be defective during the applicable warranty period. Such repair or replacement shall be Rite-Hite's sole obligation and the Owner's exclusive remedy under this Limited Warranty.

Labor: Rite-Hite will provide warranty service without charge for labor per the specified warranty period. Thereafter, a charge will apply to any repair or replacement under this Limited Warranty.

CLAIMS Claims under this Limited Warranty must be made (i) within 30 (thirty) days after discovery and (ii) prior to expiration of the applicable warranty period. Warranty period commences on the date of shipment. Claims shall be made in writing or by contacting the representative from whom the Product was purchased directly. Owner must allow Rite-Hite or its agent, a reasonable opportunity to inspect any Product claimed to be defective and shall, at Rite-Hite's option, either (x) grant Rite-Hite or its agent access to Owner's premises for the purpose of repairing or replacing the Product or (y) return of the Product to the Rite-Hite, F.O.B. Rite-Hite's factory.

NOT WARRANTED Rite-Hite does not warrant against and is not responsible for wear items such as fuses, batteries, bulbs, vision and seals. No implied warranty shall be deemed to cover damages that result directly or indirectly from: (i) the unauthorized modification or repair of the Product, (ii) damage due to misuse, neglect, accident, failure to provide necessary maintenance, or normal wear and tear of the Product, (iii) failure to follow Rite-Hite's instructions for installation, failure to operate the Product within the Product's rated capacities and/or specified design parameters, or failure to properly maintain the Product, (iv) use of the Product in a manner that is inconsistent with Rite-Hite's guidelines or local building codes, (v) movement, settling, distortion, or collapse of the ground, or of improvements to which the Products are affixed, (vi) fire, flood, earthquake, elements of nature or acts of God, riots, civil disorder, war, or any other cause beyond the reasonable control of Rite-Hite, (vii) improper handling, storage, abuse, or neglect of the Product by Owner or by any third party.

DISCLAIMERS THIS LIMITED WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHER REPRESENTATIONS AND WARRANTIES, EXPRESS OR IMPLIED, AND RITE-HITE EXPRESSLY DISCLAIMS AND EXCLUDES ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR PURPOSE. RITE-HITE SHALL NOT BE SUBJECT TO ANY OTHER OBLIGATIONS OR LIABILITIES, WHETHER ARISING OUT OF BREACH OF CONTRACT, WARRANTY, TORT (INCLUDING NEGLIGENCE AND STRICT LIABILITY) OR OTHER THEORIES OF LAW, WITH RESPECT TO THE PRODUCTS SOLD OR SERVICES RENDERED BY RITE-HITE, OR ANY UNDERTAKINGS, ACTS, OR OMISSIONS RELATING THERETO.

LIMITATION OF LIABILITY IN NO EVENT SHALL RITE-HITE BE RESPONSIBLE FOR, OR LIABLE TO ANYONE FOR, SPECIAL, INDIRECT, COLLATERAL, PUNITIVE, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, EVEN IF RITE-HITE HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. Such excluded damages include, but are not limited to, personal injury, damage to property, loss of goodwill, loss of profits, loss of use, cost of cover with any substitute product, interruption of business, or other similar indirect financial loss.

GLOBAL SALES AND SERVICE Representatives in All Major Cities

RITE-HITE WORLD HEADQUARTERS 8900 N. Arbon Drive P.O. Box 245020 Milwaukee, Wisconsin 53224

414-355-2600 U.S. Only: **1-800-456-0600** RITE-HITE CHINA First Floor, Building #3, 558 Tongxie Road, Changning District Shanghai 200335, China (\$ +86-21-6237-6333 RITE-HITE LATIN AMERICA Alameda Lorena 800, conj. 1310 - Jardim Paulista São Paulo-SP, CEP 10424-001 - Brazil (\$ +55-11-3527-9590 RITE-HITE GMBH Carl-Zeiss-Strasse 3 34471 Volkmarsen, Germany

• +49-5693 98700