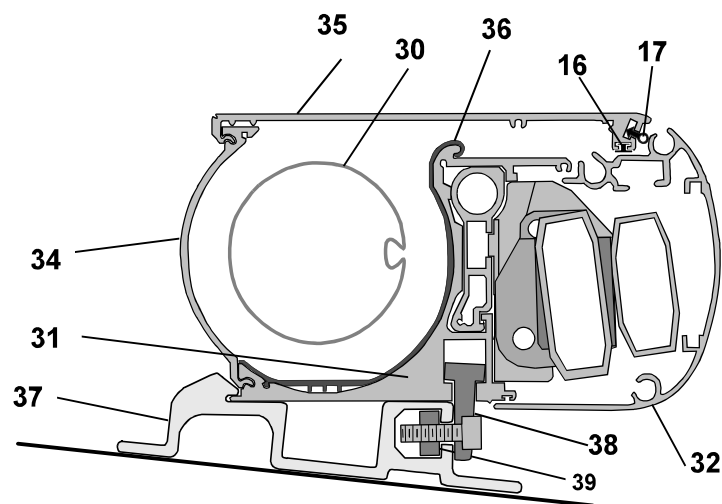


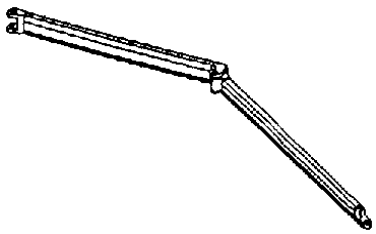
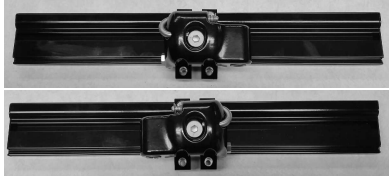
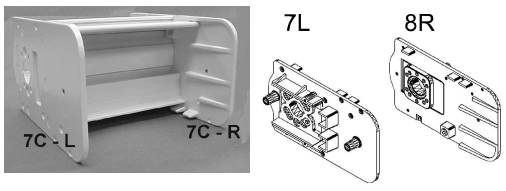
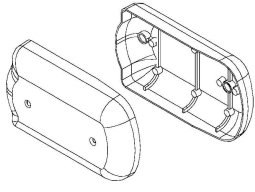
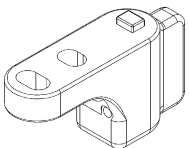
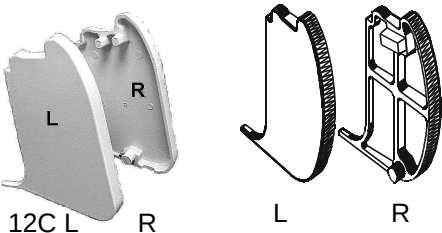
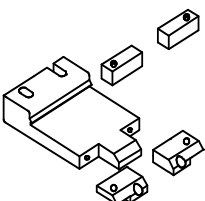
This exploded perspective view shows the assembly of a mechanical component. The main body is a long, dark, rectangular bar (13) with a series of parallel lines (15) running along its length. At one end, there is a small, light-colored, curved component (11) that fits into a slot. A long, thin rod (2) passes through the bar, secured by a nut (6) and a washer (8). A small, light-colored, curved component (18) is shown above the nut, and a small, light-colored, curved component (24) is shown to the right. A small, light-colored, curved component (25) is shown at the top left. A small, light-colored, curved component (32) is shown at the bottom left.

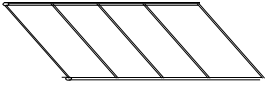
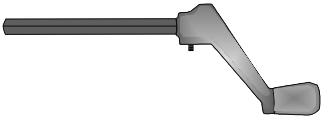
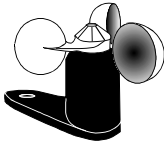
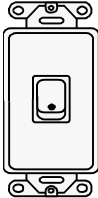
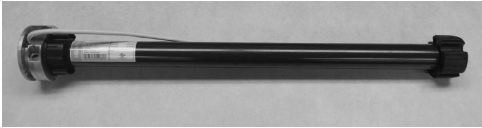
This diagram illustrates the complete installation of the lighting system. It includes the following components and their connections:

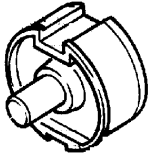
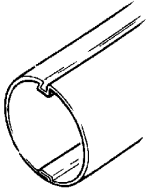
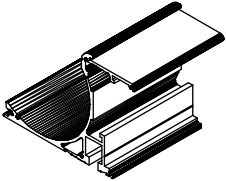
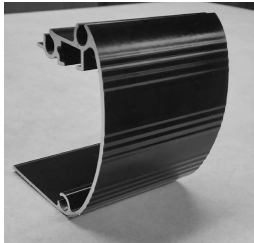
- 21**: The LED light fixture, shown emitting light rays.
- 20**: The main power supply unit, which is connected to the power source.
- 19**: The battery pack, which is connected to the main power supply unit.
- 22**: The light sensor, which is connected to the main power supply unit and the battery pack.
- 23**: The control switch, which is connected to the main power supply unit and the battery pack.

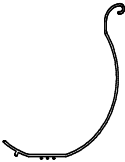
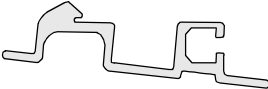
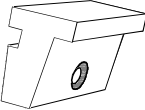
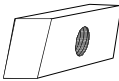


BOX AND MOUNTING COMPONENTS

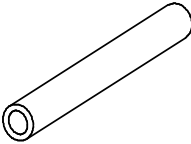
Ref. No.	Part No.	Part Illustration	Description	Std. Qty per Awning
1	370210		Seculflex70 (150 cm) Left	1
2	370220		Seculflex70 (150 cm) Right	1
1	370230		Seculflex70 (300cm) Left	1
2	370240		Seculflex70 (300 cm) Right	1-2
1	370250		Seculflex70 (350 cm) Left	1
2	370260		Seculflex70 (350 cm) Right	1-2
5	370610	 Left	Installation Bracket, Left	1
6	370620		Installation Bracket, Right (Includes Support Extrusion with Cover Plate)	1
7	370510	 7L 8R 7C-L 7C-R	Side Bearing With 2 Holes, Left	1
7C	370520		Side Bearing With 2 Holes, Right	1
8				
8C				
9	370410		Rounded Cover Plate	
11	370310 370320		Front Bar Connector, Left Front Bar Connector, Right	
12	370110	Flat Rounded  12C L R L R	Flat Front Bar End Cap, Left	1
12C	370120		Flat Front Bar End Cap, Right	1
13	370130		Rounded Front Bar End Cap, Left	1
13C	370140		Rounded Front Bar End Cap, Right	1
14			Bracket Assembly (with connectors, insert and fasteners) For House Awnings Only.	2 - 6 Pieces

Ref. No.	Part No.	Part Illustration	Description	Std. Qty per Awning
15	224240 225240		Full fabric canopy 10 ft. Extension per. Ft.. 5 ft. Extension, per. Ft.	
16	370030		Sealing Brush For Top Cover/ft	
17	370060		Sealing Ledge For Top Cover/ft	
18	299800		Emergency Crank	
19	318231		Ignition Cut-off Relay	
20	318092		Receiver	
21	318095 318096		Transmitters: Single Channel 4 Channel	
22	318091		Wind Sensor (Anemometer)	
23	318093		Wall Switch	
24	321030		Limit Switch Adjusting Tool	
25	318510		RTS Motor Assembly	

Ref No.	Part No.	Part Illustration	Description	Std. Qty per Awning
25	201450		Motor Assembly with Block, Including Drive, and Tube Adapter 120 VAC (Nice old style)	
28	370020		Pivot (PVC) 78 mm, Grey	
30	360042 360047 360051 360053		Steel Roller Tube, 16' Steel Roller Tube, 20' Steel Roller Tube, 24' Steel Roller Tube, 33'	
31	801120 805120 801140 805140 801160 805160 801180 805180		Central Extrusion 16' 2" - Black Central Extrusion 16' 2" - White Central Extrusion 20' - Black Central Extrusion 20' - White Central Extrusion 23' - Black Central Extrusion 23' - White Central Extrusion 32.4' - Black Central Extrusion 32.4' - White	
32	801220 805220 801240 805240 801260 805260 801280 805280		Rounded Front Bar 16' 2" - Black Rounded Front Bar 16' 2" - White Rounded Front Bar 20' - Black Rounded Front Bar 20' - White Rounded Front Bar 23' - Black Rounded Front Bar 23' - White Rounded Front Bar 32.4' - Black Rounded Front Bar 32.4' - White	
	801320 805320 801340 805340 801360 805360 801380 805380		Flat Front Bar 16' 2" - Black Flat Front Bar 16' 2" - White Flat Front Bar 20' - Black Flat Front Bar 20' - White Flat Front Bar 23' - Black Flat Front Bar 23' - White Flat Front Bar 32.4' - Black Flat Front Bar 32.4' - White	
34	801420 805420 801440 805440 801460 805460 801480 805480		Back Cover 16' 2" - Black Back Cover 16' 2" - White Back Cover 20' - Black Back Cover 20' - White Back Cover 23' - Black Back Cover 23' - White Back Cover 32.4' - Black Back Cover 32.4' - White	

Ref. No.	Part No.	Part Illustration	Description	Std. Qty Per Awning
35	801520 805520 801540 805540 801560 805560 801580 805580		Top Cover 16' 2" - Black Top Cover 16' 2" - White Top Cover 20' - Black Top Cover 20' - White Top Cover 23' - Black Top Cover 23' - White Top Cover 32.4' - Black Top Cover 32.4' - White	
36	370050		PVC Inlay for Central Extrusion width 150mm	6
37	346402		44" Adapter Plate 30" Adapter Plate 22" Adapter Plate	2 - 3
38	280140		"T" Connector	6
39	346420		Box Insert Bar for "T" Connector	6
40	310120		BOLT, Socket head, 8 x 1.25 mm x 25 mm, S/S	6

PARTS NOT ILLUSTRATED

NI	318094		10 ft. Connector cord: Wall Switch to Receiver	
NI	360106 360108		PVC tube d= 4.8 mm Insert into roller tube slot d=6.0 mm Insert into Front Bar slot	
NI	360110		Fabric lock	2