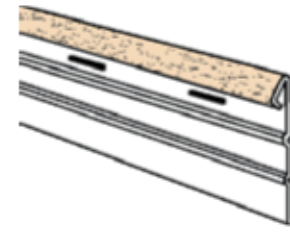


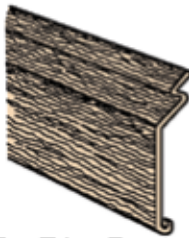
A Center-Vent Panels
(LIFVENT)



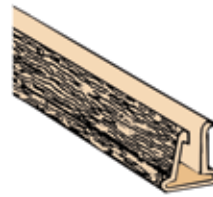
B Regular Panels
(LIF12)



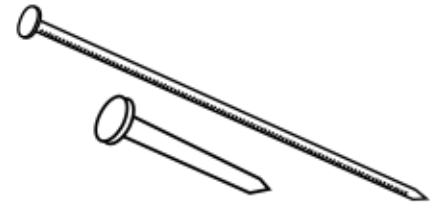
C Top Mount
(LIFTTM)



D Top Trim, Front
(LIFTTF)



E Ground Channel
(LIFVGC)



F Ground Spikes & Nails
(SP/NAIL)

Measuring for Lifestyle:

- How to Determine Linear Feet** — To determine the linear feet of skirting material needed, measure the entire perimeter of the home.
- How to Determine the Average Height** — To find the average height, measure the height of the space between the ground and the home's bottom edge at each corner and the center of each side. Total all six measurements and divide by 6. Then, add 1 inch.
- Using the Calculation Chart** — Then go to the easy-to-read calculation chart below and find the appropriate measurements. The chart will then tell you what you will need to complete the installation.

	Park Models		LIFESTYLE CALCULATION CHART FOR SINGLE WIDE / DOUBLE WIDE																	
Home Size (Ft.)	8x32	8x35	12x65	12x70	14x60	14x65	14x70	14x76	14x80	16x70	16x80	24x50	24x60	24x65	24x70	28x65	28x70	28x80	32x70	32x80
Lin. Ft.*	80	86	146	156	140	150	160	172	180	164	184	140	160	170	180	178	188	208	196	216
Avg. Ht. Of Skirt	NUMBER OF 11 FOOT - 8 INCH PANELS REQUIRED																			
18"	9	10	16	17	15	16	17	19	19	18	20	15	17	18	19	19	20	23	21	24
23"	10	11	19	20	18	19	20	22	23	21	23	18	20	22	23	23	24	26	25	27
28"	12	13	22	24	21	23	24	26	27	25	28	21	24	26	27	27	28	32	30	33
35"	15	17	28	30	27	29	30	33	34	31	35	27	30	32	34	34	36	39	37	41
42"	20	22	37	39	35	38	40	43	45	41	46	35	40	43	45	45	47	52	49	54
Trim Parts	NUMBER OF 11 FOOT - 7-1/4 INCH TRIM COMPONENTS REQUIRED																			
LIFTTM	7	8	13	14	12	13	14	15	16	15	16	13	14	15	16	16	17	18	17	19
LIFTTF	7	8	13	14	12	13	14	15	16	15	16	13	14	15	16	16	17	18	17	19
LIFVGC	7	8	13	14	12	13	14	15	16	15	16	13	14	15	16	16	17	18	17	19
Ground Spikes	49	56	91	98	84	91	98	105	112	98	112	91	98	105	112	112	119	130	123	135
Nails	98	112	182	196	168	182	196	210	224	196	224	182	196	210	224	224	238	260	245	270

* Less Hitch & Tip Out