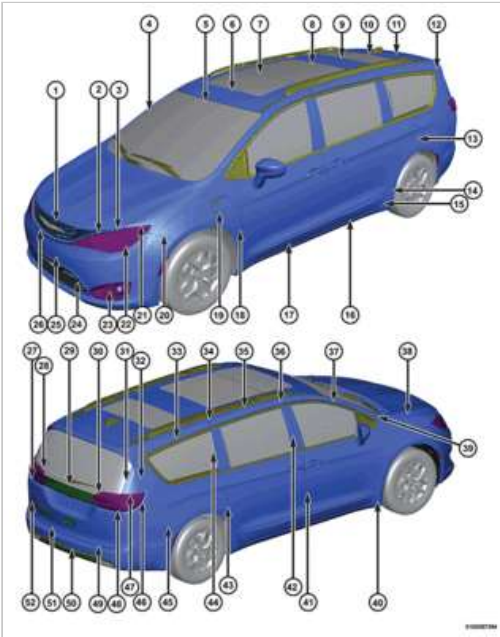


YOUR CURRENT VEHICLE
2018 Chrysler Pacifica

Gap And Flush Dimensions

GAP AND FLUSH DIMENSIONS



NOTE

All dimensions are in millimeters.

- O/F = Over Flush
- U/F = Under Flush
- U/D = Up/Down
- F/A = Fore/Aft

DIMENSION	DESCRIPTION	GAP	FLUSH
1	Hood to Grill	Varies +/- 2.0 Inboard	—

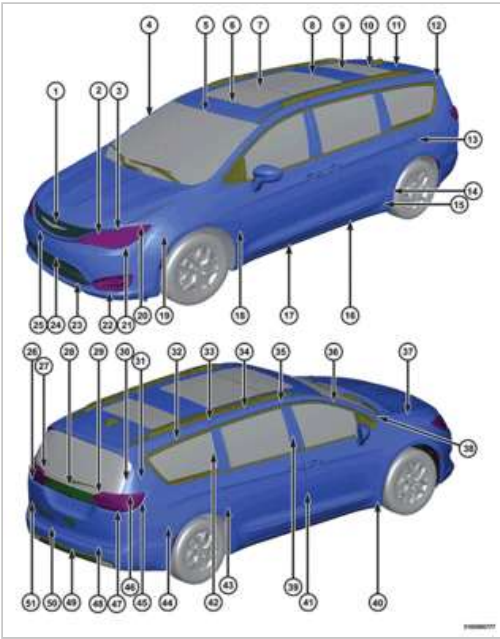
DIMENSION	DESCRIPTION	GAP	FLUSH
2	Upper Fascia Applique to Headlamp	2.5 +/- 1.0 U/D 2.5 +/- 1.5 Cross Car	Applique O/F Inboard 4.0 +/- 1.5 Transition to U/F Outboard 4.0 +/- 1.5
3	Upper Fascia Applique to Hood	Outboard 7.0 +/- 1.5	Applique U/F 5.0 +/- 1.5
4	Windshield to Body Side Aperture	4.0 +/- 2.0 0.0 to seal	—
5	Windshield to Roof	4.0 +/- 1.5 0.0 to seal	Windshield U/F 1.5 +/- 1.5 Transition to 2.0 +/- 1.5 Outboard
6	Front Power Sunroof Glass to Roof	0.0 to seal	Front Sunroof Glass U/F 1.5 +/- 1.5 Consistent within 1.0
7	Front Power Sunroof Glass to Fixed Sunroof Glass	0.0 to seal	Front Sunroof Glass O/F 1.5 +/- 1.5 Consistent within 1.0
8	Fixed Sunroof Glass to Roof	0.0 to seal	Front Sunroof Glass O/F 1.5 +/- 1.5
9	Rear Fixed Sunroof Glass (front) to Roof	0.0 to seal	Rear Sunroof Glass U/F 1.5 +/- 1.5
10	Rear Fixed Sunroof Glass (rear) to Roof	0.0 to seal	Rear Sunroof Glass O/F 1.5 +/- 1.5
11	Liftgate to Roof	7.0 +/- 1.0 Parallel within 1.0	Liftgate U/F 1.5 +/- 1.0 Consistent within 1.0
12	Liftgate to Body Side Aperture	4.0 +/- 1.0 Parallel within 1.0	Liftgate U/F 5.0 +/- 1.0
13	Fuel Door to Body Side Aperture	2.5 +/- 1.0 Consistent within 1.0	Fuel Door U/F 1.0 +/- 1.0 Consistent within 1.0 Character line 0.0 +/- 1.0
14	Body Side Aperture to Sill Moulding	1.0 +/- 0.0	Body Side Aperture O/F 0.5 +/- 1.0 at front Transition to 0.0 at rear
15	Sliding Door to Sill Moulding	4.0 Parallel within 1.5	Sliding Door O/F 0.5 +/- 1.0

DIMENSION	DESCRIPTION	GAP	FLUSH
16	Sliding Door to Sill Moulding	4.5 +/- 1.5 Parallel within 1.5	Sliding Door U/F 5.0 +/- 1.5
17	Front Door to Sill Moulding	4.5 +/- 1.5 Parallel within 1.5	Front Door U/F 2.0 +/- 1.5 at front Transition to 6.0 at rear
18	Fender to Front Door	4.0 +/- 1.0 Parallel within 1.0	Fender O/F 0.5 +/- 1.0 below character line 0.0 +/- 1.0 at top
19	Charge Port Door to Fender	2.5 +/- 0.5 Parallel within 0.5	Charge Port Door U/F 0.5 +/- 0.5
20	Fascia to Fender	0.0 +/- 0.5	Fascia U/F 0.5 +/- 0.5
21	Headlamp to Fender	1.0 +/- 1.0	Lamp U/F 1.0 +/- 1.0 at top Transition to U/F 1.5 at Fascia
22	Headlamp to Fascia	1.0 +1.5/- 1.0 Consistent within 1.5	Lamp U/F inboard 3.5 +/- 1.0 Transition to 6.0 to 1.0 outboard
23	Fog Lamp to Fascia	1.0 +/- 0.5	Lamp U/F inboard 15.0 +/- 1.0 Transition to 11.0 +/- 1.0 outboard
24	Lower Grill to Fascia	0.5 +/- 0.5	Grill U/F 3.0 +/- 1.0
25	Lower Fascia Applique to Fascia	0.5 +/- 0.5	Applique O/F 8.5 +/- 1.0
26	Upper Grill to Fascia	0.5 +/- 0.5	—
27	Liftgate Lamp to Liftgate	1.5 +/- 1.0 Parallel within 1.0	Lamp O/F 4.5 +/- 1.0 at lower outboard
28	Liftgate Lamp to Liftgate Glass	4.0 +/- 1.5 Parallel within 1.5	Lamp O/F 2.5 +/- 1.5 outboard Transition at top Lamp 0.0 outboard
29	Liftgate Applique to Liftgate Glass	4.0 +/- 1.5 Parallel within 1.5	Applique O/F 1.5 +/- 1.5 Consistent within 1.5
30	Liftgate Lamp to Liftgate Applique	1.0 +/- 1.0 Consistent within 1.0	Lamp O/F 1.5 +/- 1.5

DIMENSION	DESCRIPTION	GAP	FLUSH
31	D-pillar Applique to Liftgate Glass	5.5 +/- 1.5 Parallel within 1.5	Applique U/F 0.0 +/- 1.5 at top Transition to Lamp U/F 0.5 to 0 at bottom Consistent within 1.5
32	D-pillar Applique to Body Side Aperture	1.5 +/- 1.0 Consistent within 1.0	Applique U/F 2.0 +/- 1.0 at top Transition to O/F 1.5 +/- 1.0 at bottom
33	Quarter Glass Moulding to Body Side Aperture	0.0 to seal	Varies +/- 1.5
34	Body Side Aperture to Sliding Door (Front and Rear)	5.5 +/- 1.5 (front only) Transition to 4.0 Parallel within 1.5	Front and rear 0.0 +/- 1.5 Consistent within 1.5
35	Body Side Aperture to Sliding Door (Center)	4.0 +/- 1.5 Parallel within 1.5	1.0 +/- 1.5 Body Side Aperture U/F 1.0 Consistent within 1.5
36	Front Door Moulding to Sliding Door Moulding	5.0 +/- 1.5	0.0 +/- 1.5 Consistent within 1.5
37	Front Door Window Moulding to Body Side Aperture	0.0 to seal	Moulding U/F 3.0 +/- 1.5 at front Transition to U/F 2.0 at rear
38	Hood to Fender	3.5 +/- 1.0 Parallel within 1.0 Side to side within 1.5	Hood U/F 1.0 +/- 1.0 Transition to 2.0 at incline and 1.0 at rear
39	Fender to A-pillar	2.0 +/- 1.0 Parallel within 1.0 Side to side within 1.0	0.0 +/- 1.0
40	Fender to Sill Moulding	2.0 +/- 1.0 2.5 at notch	0.0 +/- 1.0 at front Transition to Fender U/F 1.5 at rear
41	Front Door to Sliding Door	5.0 +/- 1.0 Parallel within 1.0	Front Door O/F below character line 0.5 +/- 1.0 Front Door above character line 0.0 +/- 1.0
42	Front Door Applique to Sliding Door Front	5.0 +/- 1.5 Parallel within 1.5	0.0 +/- 1.5 Consistent within 1.5

DIMENSION	DESCRIPTION	GAP	FLUSH
	Applique		
43	Sliding Door to Body Side Aperture	4.0 +/- 1.0 Parallel within 1.0	Sliding Door O/F below character line 0.5 +/- 1.0 Sliding Door above character line 0.0 +/- 1.0
44	Sliding Door Rear Applique to Quarter Glass	5.5 +/- 1.5 Parallel within 1.5 0.0 to seal	Applique O/F 3.5 +/- 1.5 Consistent within 1.5
45	Body Side Aperture to Rear Fascia	F/A and U/D 0.0 to 0.5	Fascia at Taillamp U/F 0.5 +/- 0.5 Transition to 0.0 at Wheelhouse
46	Tail Lamp to Body Side Aperture	1.5 +/- 1.0 Consistent within 1.0	Lamp O/F 4.0 +/- 1.0 at inboard Transition to 4.5 to 4.0 at top
47	Tail Lamp to D-pillar Applique	4.0 +/- 1.5 Parallel within 1.5	Lamp Varies +/- 1.5
48	Tail Lamp to Liftgate Lamp	4.5 +/- 1.5 Parallel within 1.5 Side to side within 2.0	0.0 +/- 1.5 at top Transition to Tail Lamp O/F 1.0 to 0.0 at bottom
49	Liftgate to Rear Fascia	4.0 +/- 1.5 Parallel within 1.5	—
50	Rear Fascia Applique to Lower Fascia	0.5 +/- 0.5	Applique U/F 1.0 +/- 1.0 (Single Exhaust) Applique O/F inboard 15.5 +/- 1.0 transition to 3.5 outboard (Dual Exhaust)
51	Rear Liftgate to Upper Fascia	4.0 +/- 1.5 Parallel within 1.5	—
52	Rear Liftgate to Upper Fascia	5.5 +/- 1.5	0.0 at top Transition to Fascia O/F 3.0 at bottom

GAP AND FLUSH DIMENSIONS



NOTE

All dimensions are in millimeters.

- **O/F = Over Flush**
- **U/F = Under Flush**
- **U/D = Up/Down**
- **F/A = Fore/Aft**

DIMENSION	DESCRIPTION	GAP	FLUSH
1	Hood to Grill	Varies +/- 2.0 Inboard	—
2	Upper Fascia Applique to Headlamp	2.5 +/- 1.0 U/D2.5 +/- 1.5 Cross Car	Applique O/F Inboard 4.0 +/- 1.5Transition to U/F Outboard 4.0 +/- 1.5
3	Upper Fascia Applique to Hood	Outboard 7.0 +/- 1.5	Applique U/F 5.0 +/- 1.5
4	Windshield to Body Side Aperture	4.0 +/- 2.00.0 to seal	—
5	Windshield to Roof	4.0 +/- 1.50.0 to seal	Windshield U/F 1.5+/- 1.5Transition to 2.0 +/- 1.5 Outboard
6	Front Power Sunroof	0.0 to seal	Front Sunroof Glass U/F 1.5 +/-

DIMENSION	DESCRIPTION	GAP	FLUSH
	Glass to Roof		1.5Consistent within 1.0
7	Front Power Sunroof Glass to Fixed Sunroof Glass	0.0 to seal	Front Sunroof Glass O/F 1.5 +/- 1.5Consistent within 1.0
8	Fixed Sunroof Glass to Roof	0.0 to seal	Front Sunroof Glass O/F 1.5 +/- 1.5
9	Rear Fixed Sunroof Glass (front) to Roof	0.0 to seal	Rear Sunroof Glass U/F 1.5 +/- 1.5
10	Rear Fixed Sunroof Glass (rear) to Roof	0.0 to seal	Rear Sunroof Glass O/F 1.5 +/- 1.5
11	Liftgate to Roof	7.0 +/- 1.0Parallel within 1.0	Liftgate U/F 1.5 +/- 1.0Consistent within 1.0
12	Liftgate to Body Side Aperture	4.0 +/- 1.0Parallel within 1.0	Liftgate U/F 5.0 +/- 1.0
13	Fuel Door to Body Side Aperture	2.5 +/- 1.0Consistent within 1.0	Fuel Door U/F 1.0 +/- 1.0Consistent within 1.0Character line 0.0 +/- 1.0
14	Body Side Aperture to Sill Moulding	1.0 +/- 0.0	Body Side Aperture O/F 0.5 +/- 1.0 at front Transition to 0.0 at rear
15	Sliding Door to Sill Moulding	4.0Parallel within 1.5	Sliding Door O/F 0.5 +/- 1.0
16	Sliding Door to Sill Moulding	4.5 +/- 1.5Parallel within 1.5	Sliding Door U/F 5.0 +/- 1.5
17	Front Door to Sill Moulding	4.5 +/- 1.5Parallel within 1.5	Front Door U/F 2.0 +/- 1.5 at frontTransition to 6.0 at rear
18	Fender to Front Door	4.0 +/- 1.0Parallel within 1.0	Fender O/F 0.5 +/- 1.0 below character line0.0 +/- 1.0 at top
19	Fascia to Fender	0.0 +/- 0.5	Fascia U/F 0.5 +/- 0.5
20	Headlamp to Fender	1.0 +/- 1.0	Lamp U/F 1.0 +/- 1.0 at topTransition to U/F 1.5 at Fascia

DIMENSION	DESCRIPTION	GAP	FLUSH
21	Headlamp to Fascia	1.0 +1.5/- 1.0Consistent within 1.5	Lamp U/F inboard 3.5 +/- 1.0Transition to 6.0 to 1.0 outboard
22	Fog Lamp to Fascia	1.0 +/- 0.5	Lamp U/F inboard 15.0 +/- 1.0Transition to 11.0 +/- 1.0 outboard
23	Lower Grill to Fascia	0.5 +/- 0.5	Grill U/F 3.0 +/- 1.0
24	Lower Fascia Applique to Fascia	0.5 +/- 0.5	Applique O/F 8.5 +/- 1.0
25	Upper Grill to Fascia	0.5 +/- 0.5	—
26	Liftgate Lamp to Liftgate	1.5 +/- 1.0Parallel within 1.0	Lamp O/F 4.5 +/- 1.0 at lower outboard
27	Liftgate Lamp to Liftgate Glass	4.0 +/- 1.5Parallel within 1.5	Lamp O/F 2.5 +/- 1.5 outboardTransition at top Lamp 0.0 outboard
28	Liftgate Applique to Liftgate Glass	4.0 +/- 1.5Parallel within 1.5	Applique O/F 1.5 +/- 1.5Consistent within 1.5
29	Liftgate Lamp to Liftgate Applique	1.0 +/- 1.0Consistent within 1.0	Lamp O/F 1.5 +/- 1.5
30	D-pillar Applique to Liftgate Glass	5.5 +/- 1.5Parallel within 1.5	Applique U/F 0.0 +/- 1.5 at topTransition to Lamp U/F 0.5 to 0 at bottomConsistent within 1.5
31	D-pillar Applique to Body Side Aperture	1.5 +/- 1.0Consistent within 1.0	Applique U/F 2.0 +/- 1.0 at topTransition to O/F 1.5 +/- 1.0 at bottom
32	Quarter Glass Moulding to Body Side Aperture	0.0 to seal	Varies +/- 1.5
33	Body Side Aperture to Sliding Door (Front and Rear)	5.5 +/- 1.5 (front only)Transition to 4.0Parallel within 1.5	Front and rear 0.0 +/- 1.5Consistent within 1.5
34	Body Side Aperture to Sliding Door (Center)	4.0 +/- 1.5Parallel within 1.5	1.0 +/- 1.5Body Side Aperture U/F 1.0Consistent within 1.5

DIMENSION	DESCRIPTION	GAP	FLUSH
35	Front Door Moulding to Sliding Door Moulding	5.0 +/- 1.5	0.0 +/- 1.5 Consistent within 1.5
36	Front Door Window Moulding to Body Side Aperture	0.0 to seal	Moulding U/F 3.0 +/- 1.5 at front Transition to U/F 2.0 at rear
37	Hood to Fender	3.5 +/- 1.0 Parallel within 1.0 Side to side within 1.5	Hood U/F 1.0 +/- 1.0 Transition to 2.0 at incline and 1.0 at rear
38	Fender to A-pillar	2.0 +/- 1.0 Parallel within 1.0 Side to side within 1.0	0.0 +/- 1.0
39	Front Door Applique to Sliding Door Front Applique	5.0 +/- 1.5 Parallel within 1.5	0.0 +/- 1.5 Consistent within 1.5
40	Fender to Sill Moulding	2.0 +/- 1.0 2.5 at notch	0.0 +/- 1.0 at front Transition to Fender U/F 1.5 at rear
41	Front Door to Sliding Door	5.0 +/- 1.0 Parallel within 1.0	Front Door O/F below character line 0.5 +/- 1.0 Front Door above character line 0.0 +/- 1.0
42	Sliding Door Rear Applique to Quarter Glass	5.5 +/- 1.5 Parallel within 1.5 0.0 to seal	Applique O/F 3.5 +/- 1.5 Consistent within 1.5
43	Sliding Door to Body Side Aperture	4.0 +/- 1.0 Parallel within 1.0	Sliding Door O/F below character line 0.5 +/- 1.0 Sliding Door above character line 0.0 +/- 1.0
44	Body Side Aperture to Rear Fascia	F/A and U/D 0.0 to 0.5	Fascia at Taillamp U/F 0.5 +/- 0.5 Transition to 0.0 at Wheelhouse
45	Tail Lamp to Body Side Aperture	1.5 +/- 1.0 Consistent within 1.0	Lamp O/F 4.0 +/- 1.0 at inboard Transition to 4.5 to 4.0 at top
46	Tail Lamp to D-pillar Applique	4.0 +/- 1.5 Parallel within 1.5	Lamp Varies +/- 1.5

DIMENSION	DESCRIPTION	GAP	FLUSH
47	Tail Lamp to Liftgate Lamp	4.5 +/- 1.5 Parallel within 1.5 Side to side within 2.0	0.0 +/- 1.5 at top Transition to Tail Lamp O/F 1.0 to 0.0 at bottom
48	Liftgate to Rear Fascia	4.0 +/- 1.5 Parallel within 1.5	—
49	Rear Fascia Applique to Lower Fascia	0.5 +/- 0.5	Applique U/F 1.0 +/- 1.0 (Single Exhaust) Applique O/F inboard 15.5 +/- 1.0 transition to 3.5 outboard (Dual Exhaust)
50	Rear Liftgate to Upper Fascia	4.0 +/- 1.5 Parallel within 1.5	—
51	Rear Liftgate to Upper Fascia	5.5 +/- 1.5	0.0 at top Transition to Fascia O/F 3.0 at bottom