

Tailgate Application Guide



This sheet is to help eliminate any confusion about which gate the retail customer needs to order due to overlapping styles of OEM trucks at model change-over. Measure the *factory tailgate* at points A, B and C to confirm the proper fit for the customer's truck.

Point A is across the outside width of the gate, **2" down from the top, just under any molding or contour built into the OEM tailgate.** **Point B** is across the gate at the very bottom. **Point C** is the height of the gate (measure height of gate on end of gate not center).

FORD

VG-XXX	A) 66- ⁷ / ₈ "	B) 66- ⁷ / ₈ "	C) 22- ³ / ₄ "
VG-97-XXX	A) 63- ³ / ₈ "	B) 63- ¹ / ₄ "	C) 23- ³ / ₄ "
VG-04-XXX	A) 64"	B) 64"	C) 25- ³ / ₄ "

GM/CHEVROLET

VGM-88-XXX	A) 62- ³ / ₈ "	B) 64- ¹ / ₈ "	C) 21"
VGM-99-XXX	A) 62"	B) 61- ⁹ / ₁₆ "	C) 21- ³ / ₄ "
* VGM-07-XXX	A) 61- ⁷ / ₈ "	B) 61- ¹ / ₂ "	C) 23- ¹ / ₂ "
* VGM-14-XXX	A) 61- ⁷ / ₈ "	B) 61- ¹ / ₂ "	C) 23- ¹ / ₂ "

* Please note the A, B and C dimensions are the same on the VGM-07-XXX and VGM-14-XXX gates. The difference is the contour. The VGM-07-XXX gates have a smooth curved contour from bottom to top along the C dimension, the VGM-14-XXX gates have a fin toward the top of the gate to match the 2014/2015 factory gates.

DODGE

VGD-94-XXX	A) 62- ¹¹ / ₁₆ "	B) 63- ¹ / ₂ "	C) 21- ¹ / ₂ "
VGD-02-XXX	A) 63- ³ / ₁₆ "	B) 63- ¹ / ₂ "	C) 23- ¹ / ₄ "
VGD-10-XXX	A) 63- ³ / ₁₆ "	B) 63- ¹ / ₈ "	C) 23- ³ / ₈ "

TOYOTA

VGT-70-XXX	A) 63- ³ / ₄ "	B) 64"	C) 25- ¹ / ₄ "
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