



**STROMBERG CARLSON  
PRODUCTS INC.**



## Vented 100 Series Tailgate Hardware Kit Guide

This sheet is to eliminate any confusion about which hardware kit the retail customer needs to order for their existing Stromberg Carlson Products tailgate. If you are unsure which gate you have, please view the Tailgate Application Aid.

(Note: guide applies to full size trucks only)

Model	Tailgate	Model Year	Hardware Kit
Ford	VG-100	* 1987-1996, all models * 1997, F-250 & F-350 Heavy Duty	<b>1070</b>
	VG-97-100	* 1997-2003, F-150 * 1997-1999, F-250 Light Duty * 2004, F-150 Heritage Edition * 1999-2014, F-250 & F-350 Super Duty	<b>1075</b>
	VG-04-100	* 2004-2014, F-150	<b>1075</b>
GM	VG-100	* 1973-1987, all models	<b>1070</b>
	VGM-88-100	* 1988-1998, all models * 1999-2000, old body style	<b>1080</b>
	VGM-99-100	* 1999-2006, classic body style * 2007, 2500 & 3500 classic body style	<b>1076</b>
	VGM-07-100	* 2007, 1500 new body style * 2008-2013, all models new body style	<b>1076</b>
Dodge	VGD-94-101	* 1995-2001, all models * 2002, 2500 & 3500 Series	<b>2160</b> (includes bolt on pivot posts)
	VGD-02-100	* 2002, 1500 Series * 2003-2008, all models * 2009, 1500 Series (functional fit only) * 2009, 2500 & 3500 Series	<b>2102</b>
	VGD-10-100	* 2010-2014, 1500, 2500 & 3500 Series	<b>2010</b>
Toyota	VGT-70-100	* 2007-2014, all models	<b>1085</b>

## Tailgate Application Aid



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

### GM/CHEVROLET

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

\* 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- <sup>11</sup> / <sub>16</sub> "	B) 63- <sup>1</sup> / <sub>2</sub> "	C) 21- <sup>1</sup> / <sub>2</sub> "
VGD-02-XXX	A) 63- <sup>3</sup> / <sub>16</sub> "	B) 63- <sup>1</sup> / <sub>2</sub> "	C) 23- <sup>1</sup> / <sub>4</sub> "
VGD-10-XXX	A) 63- <sup>3</sup> / <sub>16</sub> "	B) 63- <sup>1</sup> / <sub>8</sub> "	C) 23- <sup>3</sup> / <sub>8</sub> "

### TOYOTA

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