

MULTI POSITION (SLIDING) FIFTH WHEEL & GOOSENECK HITCH
FRAME BRACKET KITS (updated Jul 2025)

Frame Bracket Information				Bed Rail Information																										
<p>#FR601 #FR602 #FR603 #FR604 #FR605 #FR606 #FL601 #FL602 #FL603 #FL604 #FL605 #FL606</p> <p>#FR610 #FR642 #FR611 #FR630 #FL610 #FL642 #FR611 #FL630</p> <p>#FR649 #FR649 Rib Spacers #73551P(4/set)</p>				<p>Truck Cab Passenger Side Stoppers Driver Side</p> <p>Length of DSP Rails: 38" Note: Older style 4 square hole rails (1987-2000) have only holes 1, 3, 4 & 6, see chart below for compatibility.</p>																										
<p>Important: G - FM607 (not pictured)</p> <p>ALL Dodge, Nissan and Toyota trucks require the use of Rib Spacer (set of 4) as the rail does not reach a second rib in the truck. The Rib Spacers are placed under the rails to hold the rails level during install and usage of the hitch.</p> <p>Rib Spacers sold separately, item # 73551P - set of 4.</p>				<p>DSP Fifth Wheel/Gooseneck Hitch Install Width:</p> <table border="1"> <thead> <tr> <th rowspan="2">Measurement from centre of hole driver's side to centre of hole passenger side</th> <th colspan="2">DSP Model</th> </tr> <tr> <th>24"</th> <th>35"</th> </tr> </thead> <tbody> <tr> <td>(C) Pin Hole Separation on hitch or round holes of rails</td> <td>27"</td> <td>38"</td> </tr> <tr> <td>(D) Carriage Bolt Separation on rails or holes in truck box</td> <td>31"</td> <td>42"</td> </tr> </tbody> </table>																Measurement from centre of hole driver's side to centre of hole passenger side	DSP Model		24"	35"	(C) Pin Hole Separation on hitch or round holes of rails	27"	38"	(D) Carriage Bolt Separation on rails or holes in truck box	31"	42"
Measurement from centre of hole driver's side to centre of hole passenger side	DSP Model																													
	24"	35"																												
(C) Pin Hole Separation on hitch or round holes of rails	27"	38"																												
(D) Carriage Bolt Separation on rails or holes in truck box	31"	42"																												
Truck Information				Frame Bkt Kit		Box to rail in Inch			24"						35"															
Make	Year	Model (frame)	drill	24"	35"	CB <6.2'	SB 6.5'	LB 8'	1	2	3	4	5	6	1	2	3	4	5	6										
FORD																														
F-series		Cab & Chassis 34" frame	yes	CUSTOM	CUSTOM				not available							P	P					P								
	2017-cur	F250/F350 ALUM	yes	73713	73714	t*	21.25	21.25		E	E			E			L	B			F									
	2015-cur	F150 ALUM	yes	73723	73722	t*	21.25	21.25		K	K	K					C	C	C											
	2004-2014	F150 uni-tube frame	no	73717	73721	t*	21.25	21.25	see instructions						see instructions															
	2008-2016	F250-F450 w/o OEM	yes	73793	73718	t*	21.25	21.25		A	A			A			L	B			F									
	2008-cur	F250-F450 w/OEM	no	SEE DSP UBM UNDER MOUNT SYSTEMS				not applicable						not applicable																
	1997-2007	Super Duty channel frame	yes	73793	73792	t*	21.25	21.25		A	A			A			C	B			B									
	1997-2004	Light Duty channel frame	yes	73793	73715	t*	20.5	20.5		A	A			A			D	D	B											
1973-1996	All channel frame	yes	73793	73792	t*	19	23.25		A	A			A			C	B			B										
Chev/GMC																														
Silverado/Sierra		Cab & Chassis 34" frame	yes	CUSTOM	CUSTOM				not available							P		P	P											
	2014-cur	1500 w/3" box to frame gap	yes	73749	73747	t*	18	25		E	E			E			G	G	G											
	2014-cur	1500 w/2" box to frame gap	yes	73749	73746	t*	18	25		E	E			E			B	B	C											
	2011-2013	1500	yes	73749	73745	t*	18	25		E	E			E			M	M			M									
	2011-cur	2500-3500 uni-tube frame	yes	73749	73745	t*	18	25		E	E			E			M	M			M									
	2009-2010	1500-3500 1/2tube/channel frame	yes	73793	73744	t*	18	23		A	A	A				C		C	A											
	1999-2009	Light Duty classic channel frame	yes	73793	73743	t*	18	23		A	A	A				C		C	B											
		Heavy Duty new frame	yes	73732	73743	t*	18	23		E	E			A		B		C	C											
	1988-1998	All channel frame	yes	73793	73743	t*	18	23		A	A			A		C		C	B											
1967-1987	All channel frame	yes	73793	73764	t*	18	23		A	A			A		B		B	B												
DODGE																														
Ram		Cab & Chassis 34" frame	yes	CUSTOM	CUSTOM				not available							P		P	P											
	2014-cur	2500 coil spring	partial	-	73758	t*	18.75	21.5	not available						see instructions															
	2013-cur	3500/4500 w/o OEM, leaf springs	no	-	73769	t*	18.75	21.5	not available						see instructions															
	2013-cur	2500/3500/4500 with OEM	no	SEE DSP UBM UNDER MOUNT SYSTEMS				not applicable						not applicable																
	2013-cur	1500 coil springs, CB, SB & LB	yes	73753	73763	t*	18.75	21.5		E			K	E		C				M	M									
	2013	1500, 2500 leaf spring, uni-tube frame	yes	73752	73765	t*	18.75	21.5		E	E	E		E		C	C				N									
	2011-2012	1500 coil springs, uni-tube frame	yes	73752	73768	t*	18.75	21.5		E	E			E			C			C	C									
	2011-2012	All leaf springs, uni-tube frame	yes	73752	73765	t*	18.75	21.5		E	E			E		C	C				N									
	2008-2010	1500 coil springs, uni-tube frame	yes	73751	73768	t*	18.75	21.5		K	K			K			C			C	C									
	2003-2010	All leaf springs, uni-tube frame	yes	73751	73765	t*	19	21.5		K	K			K		C	C				N									
2001-2002	1500 leaf springs, uni-tube frame	yes	73751	73765	t*	19	21.5		K	K			K		C	C				N										
	2500, 3500 leaf springs, channel frame	yes	73793	73764	t*	19	21.5		A	A			A		B	B				B										
1973-2001	All, leaf springs, channel frame	yes	73793	73764	t*	18.25	21.75		A	A			A		B	B				B										
Nissan																														
Titan	2004-cur	All models	yes	-	73775	t*	20	20	not available						see instructions															
Toyota																														
Tundra	2007-cur	All models w/o OEM	yes	-	73782	t*	18.5		not available						see instructions															
	2000-2006	All models	yes	-	73781	t*	18.5		not available						see instructions															
<p>Note: t Can be installed in Compact Box (<6.2'). Must be used with 10" King Pin extensions or with Reese Sidewinder use the RBW Wedge. * Centre of King Pin has to be 1 - 2" ahead of the axle when fifth wheel hitch is in travel position (closest to cab)</p>																														