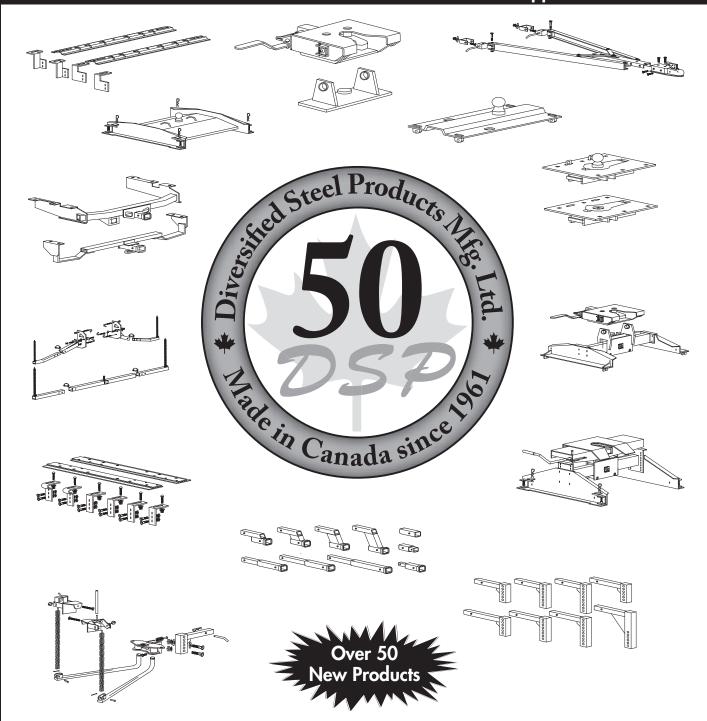
DSP...
HITCHES
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2011

Catalogue and Hitch Application Book





PROUDLY CANADIAN OWNED & OPERATED

Products manufactured and assembled in Canada

Thank you for supporting DSP and your North American communities

Over 50 new products

Weight Distribution System

New v-nose clamp call for more details

Ballmounts

16" length; see page 4

Bolt on Receivers:

Truck body 14/15K page 10

Camper Tiedown

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Camper Yard Jack

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Gooseneck

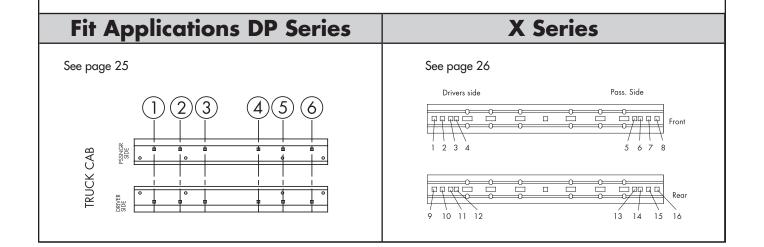
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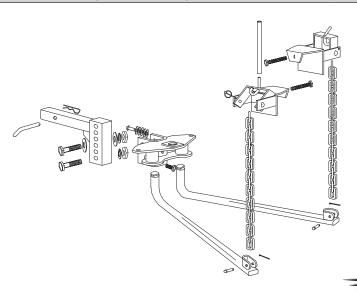


DSP Weight Distribution System Kits

- once assembled, no tools are required to connect or disconnect
- distributes weight to all trailer and towing vehicle axles
- increases steering capability, brake control and towing safety
- reduces sway from traffic and sudden crosswinds
- all systems must be used with a Bolt On Hitch Receiver rated for the same T.W. & G.T.W.
- no left & right torsion bars, both are interchangeable
- torsion bars must always be used to achieve T.W. & G.T.W.
- five Tongue Weight (T.W.) capacities to choose from: ranging from 350 1,200 lbs

Since 1961

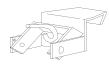
DSP Classic Weight Distribution System



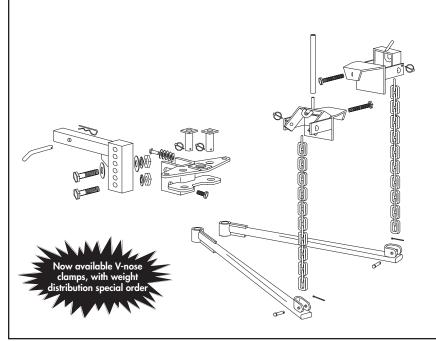
| Item # | T.W. | G.T.W. | Retail |
|--------|-----------|------------|--------|
| 41653 | 400 lbs | 4,000 lbs | |
| 41654 | 600 lbs | 6,000 lbs | |
| 41655 | 800 lbs | 8,000 lbs | |
| 41656 | 1,000 lbs | 10,000 lbs | |
| 41657 | 1,200 lbs | 12,000 lbs | |

- Shank #43201 included with Weight
 Distribution System Kits. Upgrade to
 greater drop or length available on request.
 Upgrade charges will apply. See price list
 under shanks (WDS)
- All kits supplied with the DSP clamps
- Dual integrated sway control brackets for usage of sway control bracket systems on the passenger and/or driver's side, provides the option of using more than one sway control with large trailers





DSP Trunnion Style Weight Distributions Systems



| Item # | T.W. | G.T.W. | Retail |
|--------|-----------|------------|--------|
| 42153 | 400 lbs | 4,000 lbs | |
| 42154 | 600 lbs | 6,000 lbs | |
| 42155 | 800 lbs | 8,000 lbs | |
| 42156 | 1,000 lbs | 10,000 lbs | |

- Gives more ground clearance for combinations of vehicles and/or trailers with limited suspensions
- Gives more ground clearance while traveling on rough terrain
- Dual integrated sway control brackets for usage of sway control bracket systems on the passenger and/or driver's side, provides the option of using more than one sway control with large trailers
- All kits supplied with the DSP clamps
- Shank #43201 included with Weight
 Distribution System Kits. Upgrade to
 greater drop or length available on request.
 Upgrade charges will apply. See price list
 under shanks (WDS)

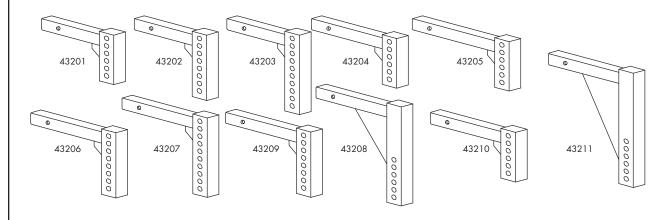


| Adjustable Shanks | Item # | Drop (G) | Rise (E) | Length (F) | Holes | Receiver Size | Retail |
|-------------------|-----------|-------------|-------------|---------------|--------------|------------------|--------------|
| | 43201 | 2" | 7" | 10" | 6 | 2" x 2" | |
| | 43202 | 4" | 9.5" | 10" | 8 | 2" x 2" | |
| E O Rise | 43203 | 7" | 12.5" | 10" | 10 | 2" x 2" | |
| | 43204 | 2" | 7" | 12" | 6 | 2" x 2" | |
| ŏ | 43205 | 2" | 7" | 14" | 6 | 2" x 2" | |
| F— | 43206 | 4" | 9.5" | 12" | 8 | 2" x 2" | |
| CT - 6- | 43207 | 7" | 12" | 12" | 10 | 2" x 2" | |
| G Drop | 43208 | 10" | 15" | 12" | 6 DD | 2" x 2" | |
| | 43209 | 4" | 9.5" | 14" | 8 | 2" x 2" | |
| | 43210 | 2" | 7" | 16" | 6 | 2" x 2" | |
| | 43211 | 13" | 18" | 14" | 6 XD | 2" x 2" | |
| | — Shank # | 43201 inclu | ded with We | ight Distribu | ition System | Kits. Upgrad | e to greater |

Shank #43201 included with Weight Distribution System Kits. Upgrade to greater drop or length available on request. Upgrade charges will apply. See price list under shanks (WDS)

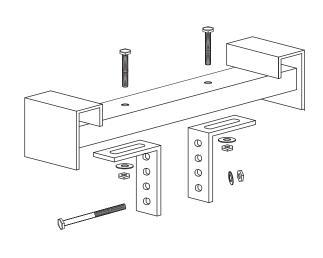
DD — Deep Drop equivalent to 12 hole. XD — Extra Deep Drop equivalent to 14 hole.

All shanks rated for 12,000 lbs.



| Single Pole Tongue Adapter (for Weight Distribution Systems) | Item # | Description | Ship Wgt | Retail |
|--|--------|---|----------|--------|
| | 43811 | Adjusts 2" x 2" to 5" x 5" tube or channel frames | 23.5 lbs | |

For use on trailers with single tongues that require a Weight Distribution System

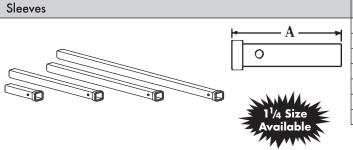






| Receiver Hitch Extensions | Item # | Description | Extends | Ship Wgt | Retail |
|---------------------------|--------|-------------|---------|----------|--------|
| | 43371 | 2" x 2" (T) | 7" | 6.4 | |
| | 43372 | 2" x 2" (T) | 10" | 8.4 | |
| | 43373 | 2" x 2" (T) | 14" | 10.0 | |
| | 43374 | 2" x 2" (T) | 18" | 12.2 | |
| | 43376 | 2" x 2" (S) | 7" | | |
| | 43377 | 2" x 2" (S) | 10" | | |
| | 43378 | 2" x 2" (S) | 14" | | |
| | 43379 | 2" x 2" (S) | 18" | | |

– intended to extend receivers with overhanging campers Note: will reduce WC and WD up to 50%



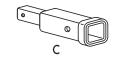
| Item # | Length (A) | Receiver Size | Ship Wgt | Retail |
|--------|------------|-----------------|----------|--------|
| 43301 | 10" | 2" x 2" | 6.0 | |
| 43302 | 36" | 2" x 2" | 20.4 | |
| 43303 | 48" | 2" x 2" | 26.8 | |
| 43304 | 24" | 2" x 2" | 13.6 | |
| 43305 | 6" | 2" x 2" | | |
| 43311 | 6" | 1 1/4" x 1 1/4" | 1.8 | |
| 43312 | 10" | 1 1/4" x 1 1/4" | 2.6 | |



Towbar Adapters

Receiver Adapters





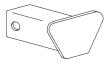
| Item | # | Description | Ship Wgt | Retail |
|-------|-----------------------|---------------------------|----------|--------|
| 43331 | (A) Red 2 1/2 to | ucer, reduces 2" | 2.6 | |
| 43332 | | ucer, reduces o 1 1/4" | 4.0 | |
| 43333 | (B) Redi 2" to 1 | ucer, reduces 1/4" | 3.2 | |
| 43361 | (C) Incr 1 1/4" to | easer, increases o 2" | 7.2 | |

Helps to reduce/increase larger/smaller receivers to accommodate accessories

| Item # | Description | Rating | Ship Wgt | Retail |
|--------|--------------------------------|--------|----------|--------|
| 43381 | Drop: 2" Receiver: 2" x 2" (T) | 6K | 7.6 | |
| 43382 | Drop: 4" Receiver: 2" x 2" (T) | 6K | 8.8 | |
| 43383 | Drop: 6" Receiver: 2" x 2" (T) | 6K | 9.5 | |
| 43384 | Drop: 8" Receiver: 2" x 2" (T) | 6K | 11.00 | |
| 43386 | Drop: 2" Length: 13" (S) | 10K | | |
| 43387 | Drop: 4" Length: 13" (S) | 10K | | |
| 43388 | Drop: 6" Length: 13" (S) | 10K | | |
| 43389 | Drop: 8" Length: 13" (S) | 10K | | |

Tube = T Solid = S

| Dust Caps | Item # | Receiver Size | Ship Wgt | Retail |
|-----------|---------|-----------------|----------|--------|
| | 43781 🖫 | 1 1/4" x 1 1/4" | .07 | |



🕏 while supplies last



| CNC Machined Hitchballs | Item # | Finish | HSD (N) | TL | G.T.W. | Thread |
|---|---|--|---|---|---|--|
| | Ball Size | e (B) 1 7/ | 8" | | | |
| В | 11147 | Chrome | 1" | 2" | 3,500 | External |
| | 11148 | Chrome | 3/4" | 1 3/4" | 2,000 | Internal |
| | 11151 | Chrome | 3/4" | 1 1/2" | 2,000 | External |
| Now | Ball Size | | 0, - | | _,,,,, | |
| Available | 11149 | Chrome | 3/4" | 1 3/4" | 3,500 | Internal |
| Chrome Plated | 11152 | Chrome | 3/4" | 1 1/2" | 3,500 | External |
| ↑ TL | 11258 | Chrome | 1 1/4" | 2 1/4" | 8,000 | External |
| Thread | 48501 | Paint | 3/4" | 1 3/4" | 6,000 | External |
| <u>↓</u> Length | 48602 | Paint | 1" | 1 3/4" | 6,000 | External |
| <u> </u> | 48604 | Paint | 1 1/4" | 1 3/4" | 7,500 | External |
| ., | | e (B) 2 5/ | | 1 3, 1 | 7,500 | Litternar |
| | 48603 | Paint | 1" | 1 3/4" | 7,500 | External |
| | 11154 | Chrome | 1" | 2" | 5,000 | External |
| Larger | 11155 | Chrome | 1 1/4" | 2" | 7,500 | External |
| Variety | 11259 | Chrome | 1 1/4" | Standard | 30,000 | External |
| Available | 11261 | Chrome | 1 1/4" | 2" | 30,000 | External |
| | 11155H | Chrome | 1 1/4" | 2" | 10,000 | External |
| | 11155X | Chrome | 1 1/4" | 2" | 12,000 | External |
| , | 111/// | , canonic | . 1/ 1 | | 12,000 | |
| Ballmounts | Itom # | حالم | Dies / | Longik | Doggives | Dota:I |
| DUIIIIOUIIIS | Item # | Style | Rise/ | Length | Receiver | Retail |
| | | | Drop (A) | (B) | Size | |
| | Ratings: | T.W. 350 | lbs/159 kg 500 lbs/1,5 | | (HSE | = 3/4") |
| | | G.T.W. 3, | 500 lbs/1,5 | 90 kg | | |
| B> | 49233 | i | 3 | 10 | 1 5/8 x 1 5/8 | |
| | 49234 | i | 3 | 8 | 1 5/8 x 1 5/8 | |
| | 49311 | ii | 1 | 7 | 1 1/4 x 1 1/4 | |
| | 49312 | ii · | 1 | 9.5 | 1 1/4 x 1 1/4 | |
| | 49331 | i | 3 | 7.5 | 1 1/4 x 1 1/4 | |
| | 49342 49343 | no pic | 4 | 10 11 | 1 1/4 x 1 1/4 1 1/4 x 1 1/4 | |
| A | 49352 | no pic | 5 | 10 | 1 1/4 x 1 1/4 1 1/4 x 1 1/4 | |
| | 49361 | iopic | 6 | 8 | 1 1/4 x 1 1/4 1 1/4 x 1 1/4 | |
| 4 | | T W/ 400 | lbs/272 kg | | | HSD = 1" |
| | Kalings: | GTW 60 | 000 lbs/2,7 | 727 ka | , | п э р – 1 |
| | | | 2" | 8" | 2" x 2" | |
| | 49523 | 11 | | | | |
| 0 | 49523 49524 | ii ii | | 10" | | |
| | 49524 | ii i | 2" | 10" 10" | 2" x 2" | |
| | | ii | | | 2" x 2" 2" x 2" | |
| NEW 16" LENGT | 49524 49532 49542 | ii i | 2" 3" 4" 4" | 10" | 2" x 2" 2" x 2" 2" x 2" 2" x 2" | |
| | 49524 49532 49542 | ii i i | 2" 3" 4" | 10" 10" | 2" x 2" 2" x 2" 2" x 2" | |
| | 49524 49532 49542 49546 49562 H 49566 | ii i i | 2" 3" 4" 4" 6" 6" | 10" 10" 16" 10" 16" | 2" x 2" 2" x 2" 2" x 2" 2" x 2" 2" x 2" 2" x 2" | |
| NEW 16" LENGT | 49524 49532 49542 49546 49562 | ii i i ii ii ii | 2" 3" 4" 4" 6" 6" 8" | 10" 10" 16" 10" 16" 10" | 2" x 2" 2" x 2" | |
| NEW 16" LENGT | 49524 49532 49542 49546 49562 49566 49582 49592 | ii i i ii ii ii ii | 2" 3" 4" 4" 6" 6" 8" | 10" 10" 16" 10" 16" 10" 8" | 2" x 2" 2" x 2" | |
| NEW 16" LENGT | 49524 49532 49542 11 49546 49562 12 49566 49582 49592 49621 | ii i i i i i i i i i i i i i i i i i i | 2" 3" 4" 4" 6" 6" 8" 10" 2" | 10" 10" 16" 10" 16" 10" 8" | 2" x 2" 2" x 2" | |
| NEW 16" LENGT | 49524 49532 49542 49546 49562 49566 49582 49592 49621 49622 | ii i i i i i i i i i i i i i i i i i i | 2" 3" 4" 4" 6" 6" 8" 10" 2" | 10" 10" 16" 10" 16" 10" 8" 8" 10" | 2" x 2" 2" x 2" | |
| NEW 16" LENGT | 49524 49532 49542 49546 49562 49566 49582 49592 49621 49622 49626 | ii i i i i i i i i i i i i i i i i i i | 2" 3" 4" 4" 6" 6" 8" 10" 2" 2" | 10" 10" 16" 10" 16" 10" 8" 8" 10" 16" | 2" x 2" 2" x 2" | |
| NEW 16" LENGT | 49524 49532 49542 49546 49562 49566 49582 49592 49621 49622 49626 49642 | ii i i i i i i i i i i i i i i i i i i | 2" 3" 4" 4" 6" 6" 8" 10" 2" 2" 4" | 10" 10" 16" 10" 16" 10" 8" 8" 10" 16" 10" | 2" x 2" 2" x 2" | |
| NEW 16" LENGT | 49524 49532 49542 11 49546 49562 12 49566 49582 49592 49621 49622 49626 49642 14 49662 | ii i i i i i i i i i i i i i i i i i i | 2" 3" 4" 4" 6" 6" 8" 10" 2" 2" 4" 6" | 10" 10" 16" 10" 16" 10" 8" 8" 10" 16" 10" 10" | 2" x 2" | |
| NEW 16" LENGT | 49524 49532 49542 49546 49562 49566 49582 49592 49621 49622 49626 49642 49662 49682 | | 2" 3" 4" 4" 6" 6" 8" 10" 2" 2" 4" 6" 8" | 10" 10" 16" 10" 16" 10" 8" 8" 10" 16" 10" 8 " 8" 8" 8" 10" 8 " | 2" x 2" | |
| NEW 16" LENGT | #9524 49532 49542 #9546 49562 #9566 49582 49592 49621 49622 49626 49642 #9662 49682 **Ratings: | ii i i i i i i i i i i i i i i i i i i | 2" 3" 4" 4" 6" 6" 8" 10" 2" 2" 4" 6" | 10" 10" 16" 10" 16" 10" 8" 8" 10" 16" 10" 8" 8" 8" 10" 8" | 2" x 2" 2" x 2" (HSD | = 1 1/4 3 Shank) |
| NEW 16" LENGT | #9524 49532 49542 #9546 49562 #9566 49582 49592 49621 49622 49626 49642 #9662 49682 **Ratings: | ii i i i i i i i i i i i i i i i i i i | 2" 3" 4" 4" 6" 6" 8" 10" 2" 2" 4" 6" 8" | 10" 10" 16" 10" 16" 10" 8" 8" 10" 16" 10" 8" 8" 8" 10" 8" | 2" x 2" 4 | = 1 1/4 3 Shank) |
| NEW 16" LENGT | 49524 49532 49542 H 49546 49562 49566 49582 49592 49621 49622 49626 49642 49662 49682 Ratings: | ii i i i i i i i i i i i i i i i i i i | 2" 3" 4" 4" 6" 6" 8" 10" 2" 2" 4" 6" 8" | 10" 10" 16" 10" 16" 10" 8" 8" 10" 16" 10" 8" 8" 336 kg | 2" x 2" 3" x 2" 2" x 2" | = 1 1/4 3 Shank) |
| NEW 16" LENGT NEW 16" LENGT | ## 49524 49532 49542 ## 49546 49562 ## 49566 49582 49592 49621 49622 49626 49642 ## 49662 49682 **Ratings: | ii i i i i i i i i i i i i i i i i i i | 2" 3" 4" 4" 6" 6" 8" 10" 2" 2" 4" 6" 8" lbs/363 kg | 10" 10" 16" 10" 8" 8" 10" 16" 10" 8" 8" 10" 10" 10" 8" | 2" x 2" (HSD Solid | d Shank) |
| NEW 16" LENGT | ## 49524 #9532 #9542 #9546 #9566 #9582 #9592 #9621 #9622 #9622 #9624 #9682 Ratings: #9842 \$\bar{z}\$ Ratings: | ii i i ii ii ii ii iii iii iii iii iii | 2" 3" 4" 4" 6" 6" 8" 10" 2" 2" 4" 6" 8" 8" 0 lbs/363 kg 000 lbs/3,6 4" 8" 0 lbs/454 k,000 lbs/4 | 10" 10" 16" 10" 16" 10" 8" 8" 10" 16" 10" 8" 8" 10" 10" 8" 8" 436 kg 10" 10" 8 536 kg | 2" x 2" (HSD (Solid | d Shank) |
| NEW 16" LENGT NEW 16" LENGT NEW 16" LENGT | ## 49524 #9532 #9542 #9546 #9562 #9566 #9582 #9592 #9621 #9622 #9622 #9624 #9682 Ratings: #9842 \$\bar{z}\$ Ratings: | ii i ii ii ii ii iii iii iii iii iii i | 2" 3" 4" 4" 6" 6" 8" 10" 2" 2" 4" 6" 8" 8" 0 lbs/454 k,000 lbs/4, | 10" 10" 16" 10" 16" 10" 8" 8" 10" 16" 10" 8" 8" 10" 10" 8" 436 kg 10" 10" 8 4545 kg | 2" x 2" (HSD Solid 2" x 2" (s) | = 1 1/4' 3 Shank) = 1 1/4' 3 Shank) |
| NEW 16" LENGT | ## 49524 #9532 #9542 #9546 #9562 #9566 #9582 #9592 #9621 #9622 #9622 #9624 #9682 Ratings: #9842 \$\bar{\bar{\bar{\bar{\bar{\bar{\bar{\bar | ii i i i i i i i i i i i i i i i i i i | 2" 3" 4" 4" 6" 6" 8" 10" 2" 2" 4" 6" 8" 8" 0 lbs/454 k ,000 lbs/4 2" 4" | 10" 10" 16" 10" 16" 10" 8" 8" 10" 16" 10" 10" 8" 436 kg 10" 10" 4545 kg 10" 10" | 2" x 2" (HSD Solid 2" x 2" (s) 2" x 2" (s) 2" x 2" (s) | d Shank) |
| NEW 16" LENGT NEW 16" LENGT NEW 16" LENGT | ## 49524 #9532 #9542 #9546 #9562 #9566 #9582 #9592 #9621 #9622 #9622 #9624 #9682 Ratings: #9842 \$\bar{z}\$ Ratings: | ii i ii ii ii ii iii iii iii iii iii i | 2" 3" 4" 4" 6" 6" 8" 10" 2" 2" 4" 6" 8" 8" 0 lbs/454 k,000 lbs/4, | 10" 10" 16" 10" 16" 10" 8" 8" 10" 16" 10" 8" 8" 10" 10" 8" 436 kg 10" 10" 8 4545 kg | 2" x 2" (HSD Solid 2" x 2" (s) | d Shank) |

HSD – Hitchball Shank Diameter



| Pintle Hook Adapter Mounts | Item # | Shank Length | Hole Settings | Rati | ngs | Retail |
|----------------------------|--------|--------------|---------------|---------------------|------------------------|--------|
| | | | | T.W. | G.T.W. | |
| 0 | 47132 | 10" | 4 | 1,000 lbs 454 kg | 10,000 lbs 4,545 kg | |
| | 47133 | 12" | 4 | 1,000 lbs 454 kg | 10,000 lbs 4,545 kg | |
| | 47134 | 12" | 7 | 1,000 lbs 454 kg | 10,000 lbs 4,545 kg | |

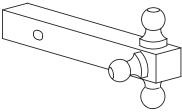
Note: Face plate thickness 5/8", width 6", hole diameter 17/32", hole separation vertical 1-3/4", horizontal 3-1/2" Warning: Must be used with Bolt On Hitch Receiver with an adequate W.C.

| Clevis Ballmounts (2" x 2" tubing) | Item # | Hitchball | Length | Rise/ | As | Clevis | As Ball | mount | Retail |
|------------------------------------|--------|----------------|---------------|----------|---------|-----------|---------|-----------|--------|
| - | | Shank Dia. | | Drop | T.W. | G.T.W. | T.W. | G.T.W. | |
| | 47211 | 1" | 10" | 1" | | 6,000 lbs | | 6,000 lbs | |
| | | | | Straight | 272 kg | 2,727 kg | 272 kg | 2,727 kg | |
| | 47212 | 1" | 10" | 1" | 800 lbs | 8,000 lbs | 600 lbs | 6,000 lbs | |
| | | | | Straight | 363 kg | 3,636 kg | 272 kg | 2,727 kg | |
| | 47223 | 1" | 10" | 2" | 600 lbs | 6,000 lbs | 600 lbs | 6,000 lbs | |
| | | | | Drop | 272 kg | 2,727 kg | 272 kg | 2,727 kg | |
| | 47291 | Pin & Clip for | Clevis Ballmo | ounts | | | | | |
| | V7 1 | L | D L O II' | l- D::-l | | · W/C | | | |

Warning: Must be used with Bolt On Hitch Receiver with an adequate W.C. Note: Pin & Clip not included with Ballmount

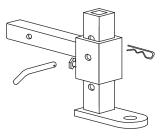
| Multi-Ball (2) Ballmounts (2" x 2" solid shank) | Item # | Hitchball Dia. | Hitchball Dia. | Length | T.W. G.T.W. | Retail |
|---|--------------------|---------------------|-----------------------|--------------------|-------------|--------|
| | 47421 🕏 | 1-7/8" | 2" | 10" | See Note | |
| | Not Available | 2" | 2-5/16" | 10" | Below | |
| | Note: Hitchball G. | T.W. Rating: 1-7/8" | = 2.000 lbs. 2" and 2 | 2-5/16" = 6.000 ll | ns | I |

| Multi-Ball (3) Ballmounts (2" x 2" solid shank) | Item # | Hito | hball Diame | ters | Length | T.W. | G.T.W. | Retail |
|---|--------|--------|-------------|---------|--------|------|-------------|--------|
| | 47501 | 1-7/8" | 2" | 2-5/16" | 10" | | Note low | |

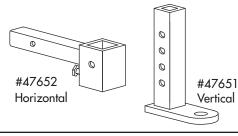


| (: | Item # | Hitchball Diameters | | Length | T.W. | T.W. G.T.W. | | | | |
|----|---|---------------------|----|---------|------|-------------|--|--|--|--|
| | 47501 | 1-7/8" | 2" | 2-5/16" | 10" | See Note | | | | |
| | | | | | | Below | | | | |
| | Note: Hitchball G.T.W. Rating: 1-7/8" = 2,000 lbs, 2" and 2-5/16" = 6,000 lbs | | | | | | | | | |

Adjustable Ballmounts (2" x 2" tubing) Item # Length T.W. G.T.W. Retail 10" 600 lbs 6,000 lbs 47601 272 kg 2,727 kg



- Universal for 2" x 2" Receivers
- 4 rise and drop settings: 4", 6-1/2", 8-1/2" and 10"
- Rattle reducing Set Screw



| Replacement Pa | ırts |
|----------------|---------------------------------|
| 47651 | Vertical replacement |
| 47652 | Horizontal Shank replacement |
| | |

while supplies last



DSP Bolt On Hitch Receivers (General Information)

DSP currently manufactures over 50 Bolt On Hitch Receivers.

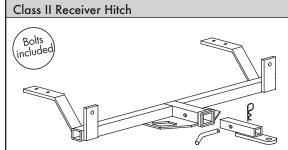
Front Mount: Great for backing up RV and boats; for use with winch mounts and many other options.

Class II: Built for smaller towing vehicles, towing light trailers or bicycle racks.

Class III: Built for mid and fullsize vehicles, towing heavier loads using Weight Distribution Systems.

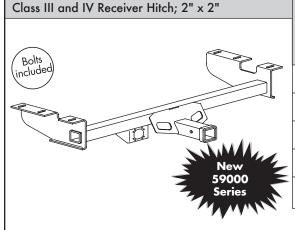
Class III Contoured: Same application as the regular Class III receivers with an extra attractive style.

Class IV: Built for heavier trailers, for towing vehicles with heavier load towing capability.



| Series | Receiver | G.T.W. | T.W. | Ballmount |
|--------|-----------------|-----------|---------|-----------------|
| 52000 | 1-5/8" x 1-5/8" | 3,500 lbs | 350 lbs | 1-5/8" x 1-5/8" |
| | | 1,590 kg | 159 kg | included |
| 53000 | 1-1/4" x 1-1/4" | 3,500 lbs | 350 lbs | 1-1/4" x 1-1/4" |
| | | 1,590 kg | 159 kg | included |
| 54000 | 2" x 2" | 3,500 lbs | 350 lbs | not |
| | | 1,590 kg | 159 kg | included |

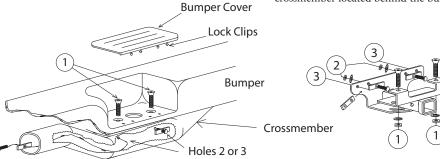
Warning: Class II Receivers are not intended to be used with Weight Distribution Systems.



| Series | Weight Distr System (W | | Weight Carrying with Ballmount | | |
|--------|---------------------------|-----------|--------------------------------|-----------|--|
| | G.T.W. | T.W. | G.T.W. | T.W. | |
| 55000 | 5,000 lbs | 500 lbs | 3,500 lbs | 350 lbs | |
| | 2,272 kg | 227 kg | 1,590 kg | 159 kg | |
| 56000 | 8,000 lbs | 800 lbs | 5,000 lbs | 500 lbs | |
| | 3,636 kg | 363 kg | 2,272 kg | 227 kg | |
| 57000 | 10,000 lbs | 1,000 lbs | 6,000 lbs | 600 lbs | |
| | 4,545 kg | 454 kg | 2,727 kg | 272 kg | |
| 58000 | 12,000 lbs | 1,200 lbs | 8,000 lbs | 800 lbs | |
| | 5,454 kg | 545 kg | 3,636 kg | 363 kg | |
| 59000 | 14,000 lbs | 1,400 lbs | 12,000 lbs | 1,200 lbs | |
| | 6,350 kg | 635 kg | 5,454 kg | 545 kg | |

Crossmember Mounted "Stubbie"

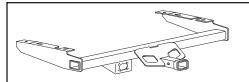
Crossmember mounted BOR are not fullsize receivers. Installs directly to the crossmember located behind the bumper for an easier installation.



*Warning: To achieve the higher rating, a Weight Distribution System must be used at all times. For Weight Distribution Systems see Page 1.



www.dsphitches.com



Frame Mounted Receiver



"Stubbie" Crossmember Mounted Receiver

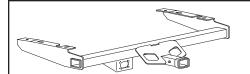
| Ratings | Receiver | Weight D | Distribution | Carrying Weigh | | |
|---------|----------|------------|--------------|----------------|-----------|--|
| Series | Size | G.T.W. | T.W. | G.T.W. | T.W. | |
| 54000 | 2x2 | 3,500 lbs | 350 lbs | 3,500 lbs | 350 lbs | |
| 55000 | 2x2 | 5,000 lbs | 500 lbs | 3,500 lbs | 350 lbs | |
| 56000 | 2x2 | 8,000 lbs | 800 lbs | 5,000 lbs | 500 lbs | |
| 57000 | 2x2 | 10,000 lbs | 1,000 lbs | 6,000 lbs | 600 lbs | |
| 58000 | 2x2 | 12,000 lbs | 1,200 lbs | 10,000 lbs | 1,000 lbs | |
| 59000 | 2x2 | 14,000 lbs | 1,400 lbs | 12,000 lbs | 1,200 lbs | |

| | | mooniod noco | . , 0. | | | | | | |
|--------|----------------------------------|---------------------------------------|-----------|-----------|-------|-------|--------------|--------|---------|
| Buick/ | Cadillac | | Frame | Year | PCS | Drill | Receiver | Rating | Part # |
| Van | Buick Terraza | includes AWD | 33" | 2005-2007 | 1 pcs | no | 2x2 | 3.5K | 54354 |
| SUV | Cadillac Escalade | includes Ext & Esv | 39" | 2003-2006 | 1 pcs | no | 2x2 | 6/10K | 57474 🛭 |
| | | | | | | | | | |
| Chev/ | GMC | | Frame | Year | PCS | Drill | Receiver | Rating | Part # |
| SUV | Equinox | | 43" | 2004-2011 | 1 pcs | no | 2x2 | 3.5K | 54476 |
| | Avalanche/ Tahoe/ Yukon (inc.XL) | | | 2001-2006 | 1 pcs | no | 2x2 | 6/10K | 57474 🛭 |
| | Blazer S10/Jimmy S15 (Olds I | Bravada 1991-1999) | 38" | 1984-1991 | 1 pcs | no | 2x2 | 5/8K | 56452 🕏 |
| | Suburban & Tahoe/ Yukon | old body | 34" | 1992-1999 | 1 pcs | no | 2x2 | 5/8K | 56473 🕏 |
| | | new body incXL | 39" | 2000-2006 | 1 pcs | no | 2x2 | 6/10K | 57474 🞖 |
| | GMC Terrain | | 43" | 2010-2011 | 1 pcs | no | 2x2 | 3.5K | 54476 |
| Vans | Astro/ Safari | regular & extended (exposed crossbar) | 38" | 1985-1995 | 3 pcs | no | 2x2 | 5/8K | 56352 🕏 |
| | Venture | | | 1997-2009 | 1 pcs | no | 2x2 | 3.5K | 54354 |
| | Lumina Apv | | | 1990-1993 | 1 pcs | no | 1 5/8 x 15/8 | 3.5K | 52351 🕏 |
| | Uplander | 33" | 2005-2011 | 1 pcs | no | 2x2 | 3.5K | 54354 | |
| | Full-size Chev Express/Gmc Sa | Full-size Chev Express/Gmc Savanna | | | 1 pcs | no | 2x2 | 6/10K | 57371 🕏 |
| | | | 56.5" | 1996-2011 | 1 pcs | no | 2x2 | 6/10K | 57372 |
| Trucks | Sierra/ Silverado | New generation 1500 Light Duty | 39" | 2007-2011 | 1 pcs | no | 2x2 | 6/10K | 57432 |
| | | Heavy Duty 2500, 3500 | 38.5" | 2001-2011 | 1 pcs | no | 2x2 | 12/14K | 59431 |
| | | Classic body style | 39" | 1999-2007 | 1 pcs | no | 2x2 | 6/10K | 57428 |
| | | pre 1998 | 35.5" | 1988-1998 | 1 pcs | no | 2x2 | 6/10K | 57426 |
| | | long box only | 39" | 1988-1998 | 1 pcs | no | 2x2 | 6/10K | 57701 🞖 |
| | | short & long box | | 1973-1987 | 3 pcs | no | 2x2 | 5/8K | 56425 |
| | | long box only | 34" | 1962-1987 | 1 pcs | yes | 2x2 | 12/14K | 59431 |
| | Cab & Chassis | | 34" | 1988-2011 | 1 pcs | yes | 2x2 | 12/14K | 59431 |
| | S10 & S15, Sonoma | | 40.75" | 1983-2004 | 1 pcs | no | 2x2 | 3.5/5K | 55403 🕏 |
| | Colorado/ Canyon | | 48" | 2004-2007 | 1 pcs | no | 2x2 | 3.5/5K | 55407 🕏 |
| | | | 48" | 2008-2011 | 1 pcs | no | 2x2 | 3.5/5K | |

| Dodge | /Chrysler | | Frame | Year | PCS | Drill | Receiver | Rating | Part # |
|--------|--|--|---------|-----------|-------|-------|--------------|--------|---------|
| Car | Intrepid | | 37.5" | 1998-2004 | 1 pcs | no | 1 1/4x 1 1/4 | 3.5K | 53501 🖁 |
| Van | Chrysler Town & Country, Ca | Chrysler Town & Country, Caravan (+ Voyager 01-04) | | | 1 pcs | no | 2x2 | 3.5/5K | 55552 |
| | Chrysler Town & Country, Caravan (Stow n go) | | 56.5" | 2005-2007 | 1 pcs | no | 2x2 | 3.5/5K | N/A |
| | | | 53" | 2008-2011 | 1 pcs | no | 2x2 | 3.5/5K | 55554 |
| | Dodge Caravan except stow and go | | 37" | 1996-2004 | 1 pcs | no | 2x2 | 3.5/5K | 55552 |
| | Dodge Grand Caravan | except stow and go | 37" | 2005-2006 | 1 pcs | no | 2x2 | 3.5/5K | 55552 |
| | | stow and go only | 56.5" | 2005-2007 | 1 pcs | no | 2x2 | 3.5/5K | N/A |
| | | stow and go only | 53" | 2008-2011 | 1 pcs | no | 2x2 | 3.5/5K | 55554 |
| | Full-size Van | | 43" | 1971-2004 | 1 pcs | no | 2x2 | 6/10K | 57526 🛭 |
| Trucks | Ram 1500 Full-size | 2002-2008 use 57631 | stubbie | 2009-2011 | 1 pcs | no | 2x2 | 6/10K | 57632 |
| | Ram 2500 & 3500 Full-size | built after 11/01/02 | stubbie | 2003-2011 | 1 pcs | no | 2x2 | 6/10K | 57631 |
| | Ram Full-size | inc. 2500 & 3500 2002 | 36" | 1994-2001 | 1 pcs | yes | 2x2 | 6/10K | 57626 🛭 |
| | | inc. 2500 & 3500 2002 | 35" | 1994-2001 | 1 pcs | no | 2x2 | 6/10K | 57629 🛭 |
| | Ram | pre-1993 | 36/40" | 1973-1993 | 3 pcs | yes | 2x2 | 6/10K | 57702 🖫 |
| | Dakota | inc. Extended body | 35.5" | 1987-2004 | 1 pcs | no | 2x2 | 5/8K | 56604 |
| | | | Stubbie | 2005-2011 | 1 pcs | no | 2x2 | 5/5K | 55605 🛭 |
| | | | 39" | 2005-2011 | 1 pcs | no | 2x2 | 5/8K | 56605 |

Notes





Frame Mounted Receiver



"Stubbie" Crossmember Mounted Receiver

| | Ratings | Receiver | Weight D | Distribution | Carrying | Weight |
|---|---------|----------|------------|--------------|------------|-----------|
| | Series | Size | G.T.W. | T.W. | G.T.W. | T.W. |
| | 54000 | 2x2 | 3,500 lbs | 350 lbs | 3,500 lbs | 350 lbs |
| | 55000 | 2x2 | 5,000 lbs | 500 lbs | 3,500 lbs | 350 lbs |
| | 56000 | 2x2 | 8,000 lbs | 800 lbs | 5,000 lbs | 500 lbs |
| | 57000 | 2x2 | 10,000 lbs | 1,000 lbs | 6,000 lbs | 600 lbs |
| ſ | 58000 | 2x2 | 12,000 lbs | 1,200 lbs | 10,000 lbs | 1,000 lbs |
| | 59000 | 2x2 | 14,000 lbs | 1,400 lbs | 12,000 lbs | 1,200 lbs |

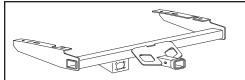
| Ford | | | Frame | Year | PCS | Drill | Receiver | Rating | Part # |
|--------|------------------------------------|---|--------|-----------|-------|-------|----------|--------|---------|
| SUV | Escape | including hybrid | 40" | 2001-2004 | 1 pcs | no | 2x2 | 3.5K | 54282 |
| | Note: No cutting of plastic bumper | | 40" | 2005-2011 | 1 pcs | no | 2x2 | 3.5K | 54283 |
| | Explorer | | 37" | 1991-1997 | 1 pcs | no | 2x2 | 3.5/5K | 55275 🕏 |
| | | | 47" | 1998-2001 | 1 pcs | no | 2x2 | 3.5/5K | 55976 🕏 |
| | Ford Expedition | | 47" | 1997-2002 | 1 pcs | no | 2x2 | 6/10K | 57281 🕏 |
| | Bronco (fullsize) | | 36/40" | 1980-1996 | 3 pcs | no | 2x2 | 3.5K | 57702 🞖 |
| | Bronco II (downsize) | | n/a | 1983-1990 | 1 pcs | no | 2x2 | 3.5K | 55251 🛭 |
| Vans | Aerostar | extended only | | 1989-1998 | 3 pcs | no | 2x2 | 3.5K | 52152 🕏 |
| | Windstar (Mini-van) | | 37" | 1995-2003 | 1 pcs | no | 2x2 | 3.5/5K | 55151 |
| | Econoline (Full-size) | step bumper | 38.5" | 1992-2009 | 1 pcs | no | 2x2 | 6/10K | 57178 |
| Trucks | F-150 | | 34" | 2009-2011 | 1 pcs | no | 2x2 | 6/10K | 57234 |
| | | inc. 2007-2008 Mark LT | 29" | 2006-2008 | 1 pcs | no | 2x2 | 6/10K | 57233 |
| | | | 36.5" | 2004-2005 | 1 pcs | yes | 2x2 | 6/10K | 57230 🖁 |
| | F-250, F-350 & Super duty | | 34.5" | 1999-2011 | 1 pcs | no | 2x2 | 6/10K | 57232 |
| | | | 39.5 | 1999-2011 | 1 pcs | no | 2x2 | 12/14K | 59229 |
| | F-150 & F-250 | Light Duty only will not fit Heavy Duty | 33.5" | 1997-2003 | 1 pcs | no | 2x2 | 6/10K | 57226 |
| | F-series | inc.1997-1998 F-250,350 Heavy Duty | 35" | 1980-1996 | 1 pcs | no | 2x2 | 6/10K | 57225 |
| | | pre 1998 | | | | | | | |
| | | pre 1979 | 39" | 1967-1979 | 1 pcs | no | 2x2 | 6/10K | 57701 🛭 |
| | Cab & Chassis | | 34" | 1999-2011 | 1 pcs | no | 2x2 | 12/14K | 59230 |
| | | | 36/40" | 1980-1996 | 3 pcs | yes | 2x2 | 6/10K | 57702 🛭 |
| | Ranger | | 31" | 1983-2010 | 1 pcs | no | 2x2 | 3.5/5K | 55201 |

| GMC : | See Chev/GMC | | | | | | | | |
|----------|---------------------------|-------------------|-------|-----------|-------|----------|----------|---------|---------|
| | | | ļ F | V | DCC | D :II | ъ. | D 1. | D .# |
| Honda | | <u> </u> | Frame | Year | PCS | Drill | Receiver | Rating | Part # |
| Van | Honda Odyssey | | 53" | 1999-2011 | 1 pcs | no | 2x2 | 3.5K/5K | |
| SUV | Honda CRV | | 40.5" | 2002-2006 | 1 pcs | no | 2x2 | 3.5K | 54854 |
| | | | | 2007-2011 | 1 pcs | no | 2x2 | 3.5K | |
| | Honda Pilot (inc. Acura M | 4DX 2001-08) | | 2003-2008 | 1 pcs | no | 2x2 | 3.5/5K | |
| | Honda Element | | | 2003-2011 | 1 pcs | no | 2x2 | 3.5K | |
| Truck | Truck Honda Ridge Line | | | 2005-2011 | 1 pcs | no | 2x2 | 5/8K | |
| | | | 1- | | | 01 | | | |
| Hyundo | 1 | Frame | Year | PCS | Drill | Receiver | Rating | Part # | |
| SUV | Hyundai Santa Fe | will not fit 2010 | 52" | 2007-2009 | 1 pcs | no | 2x2 | 3.5K | 54891 |
| | | | | 2010-2011 | 1 pcs | no | 2x2 | 3.5K | |
| | Hyundai Veracruz | | 53.5" | 2007-2011 | 1 pcs | no | 2x2 | 3.5K | 54892 |
| | Hyundai Tucson | will not fit 2010 | | 2005-2009 | 1 pcs | no | 2x2 | 3.5K | |
| | · | | | 2010-2011 | 1 pcs | no | 2x2 | 3.5K | |
| Van | Hyundai Entourage | | | 2007-2009 | 1 pcs | no | 2x2 | 5/8K | 56894 |
| 1.0 | | | 1- | | 200 | - III | | | |
| Kia | | | Frame | Year | PCS | Drill | Receiver | Rating | Part # |
| SUV | Sportage | | | 2005-2008 | 1 pcs | no | 2x2 | 3.5K | |
| Van | Sedona (118.4" long whee | el base only) | | 2006-2010 | 1 pcs | no | 2x2 | 3.5/5K | |
| | | | | | | | | | |
| Infiniti | | | Frame | Year | PCS | Drill | Receiver | Rating | Part # |
| SUV | QX4 | | 37" | 1997-2003 | 1 pcs | no | 2x2 | 3.5/5K | 55831 🕏 |

1 pcs no 2x2 3.5/5K 55831 🖫 Rating Frame Year PCS Drill Receiver Part # 3.5/5K 55408 "I" Series Trucks I350, I280, I290, I370 2006-2008 Truck 1 pcs Notes

🛮 While supplies last. Clearance price available.







Frame Mounted Receiver

"Stubbie" Crossmember Mounted Receiver

| Ratings | Receiver | Weight D | Distribution | Carrying Weight | | | |
|---------|----------|------------|--------------|-----------------|-----------|--|--|
| Series | Size | G.T.W. | T.W. | G.T.W. | T.W. | | |
| 54000 | 2x2 | 3,500 lbs | 350 lbs | 3,500 lbs | 350 lbs | | |
| 55000 | 2x2 | 5,000 lbs | 500 lbs | 3,500 lbs | 350 lbs | | |
| 56000 | 2x2 | 8,000 lbs | 800 lbs | 5,000 lbs | 500 lbs | | |
| 57000 | 2x2 | 10,000 lbs | 1,000 lbs | 6,000 lbs | 600 lbs | | |
| 58000 | 2x2 | 12,000 lbs | 1,200 lbs | 10,000 lbs | 1,000 lbs | | |
| 59000 | 2x2 | 14,000 lbs | 1,400 lbs | 12,000 lbs | 1,200 lbs | | |

| | | Mounted Rece | IVEI | | | | | | |
|--------------|---------------------------------|----------------------------------|-----------|-----------|-------|-------|--------------|----------------|----------|
| Jeep | | | Frame | Year | PCS | Drill | Receiver | Rating | Part # |
| SUV | Jeep YJ | includes 1987-1996 Wrangler | 43" | 1987-1996 | 1 pcs | no | 2x2 | 3.5K | 54653 🕏 |
| | TJ & Wrangler | exp. 1991-2002 Renegade | 40" | 2004-2006 | 1 pcs | no | 2x2 | 3.5K | 54654 🕏 |
| | Wrangler Unlimited | | stubbie | 2007-2011 | 1 pcs | no | 2x2 | 3.5K | 54655 |
| | Liberty | | 38" | 2000-2007 | 1 pcs | no | 2x2 | 5/8K | N/A |
| | | | 38.5" | 2008-2011 | 1 pcs | no | 2x2 | 5/8K | 56656 |
| | Cherokeee | | 35" | 1984-2001 | 1 pcs | no | 2x2 | 3.5/5K | 55652 🕏 |
| | Grand Cherokee | | 36" | 1993-1998 | 1 pcs | no | 2x2 | 5/8K | 56552 🕏 |
| | | | n/a | 1999-2004 | 1 pcs | no | 2x2 | 5/8K | 56553 🕏 |
| | Grand Wagoneer | | 36" | 1993-1998 | 1 pcs | no | 2x2 | 5/8K | 56552 🕏 |
| | Wagoneer | | n/a | 1999-2004 | 1 pcs | no | 2x2 | 5/8K | 56553 🕏 |
| Levere | | | Eramo | Year | PCS | Drill | Dogoiver | Dating | Part # |
| Lexus SUV | Lexus RX300 | inc. Lexus 350 2007-2009, RX400H | Frame 42" | 2004-2005 | 1 pcs | no | Receiver 2x2 | Rating 3.5K | 54804 \$ |
| 30 1 | Lexus ICA500 | 2006-2009 | 42 | 2004-200) | 1 pcs | 110 | ZXZ | J. JK |)4004 a |
| | | 2000-2007 | | | | | | | |
| Lincoln | | | Frame | Year | PCS | Drill | Receiver | Rating | Part # |
| SUV | Navigator | | 47" | 1997-2002 | 1 pcs | no | 2x2 | 6/10K | 57281 🕏 |
| Truck | Mark LT | | 29" | 2007-2008 | 1 pcs | no | 2x2 | 6/10K | 57233 |
| Mazda | | | Frame | Year | PCS | Drill | Receiver | Rating | Part # |
| Truck | Mazda B Series | | 31" | 2006-2008 | 1 pcs | no | 2x2 | 3.5/5K | 55201 |
| SUV | Mazda Tribute | | 40" | 2001-2004 | 1 pcs | no | 2x2 | 3.5K | 54282 |
| 30 1 | Note: No cutting of Plastic Bun | nher | 40" | 2005-2011 | 1 pcs | no | 2x2 | 3.5K | 54283 |
| | | | | | | | | | 71205 |
| Mercury | y | | Frame | Year | PCS | Drill | Receiver | Rating | Part # |
| SUV | Mountaineer | | 37" | 1991-1997 | 1 pcs | no | 2x2 | 3.5/5K | 55275 🕏 |
| | | | 47" | 1998-2001 | 1 pcs | no | 2x2 | 3.5/5K | 55976 🕏 |
| | Mariner Note: No cutting of Pl | astic Bumper | 40" | 2005-2009 | 1 pcs | no | 2x2 | 3.5K | 54283 |
| Car | Sable | | 37.5" | 1986-2004 | 1 pcs | no | 1 1/4x 1 1/4 | 3.5K | 53501 🕏 |
| Mitsubis | -hi | | Frame | Year | PCS | Drill | Receiver | Rating | Part # |
| Truck | Raider | | 39" | 2005-2008 | 1 pcs | no | 2x2 | 3.5/5K | 55605 🕏 |
| Truck | reader | | 37 | 200)-2000 | 1 pcs | 110 | ZXZ | J.J/ JIX |))00) a |
| Nissan | | | Frame | Year | PCS | Drill | Receiver | Rating | Part # |
| SUV | Nissan Pathfinder 2 & 4 Door | inc. 97-03 Infinity QX4 | 37" | 1996-2004 | 1 pcs | no | 2x2 | 3.5/5K | 55831 🖫 |
| Trucks | Nissan Titan | | 44" | 2004-2009 | 1 pcs | no | 2x2 | 6/10K | |
| | Nissan Frontier | | 35" | 2005-2011 | 1 pcs | no | 2x2 | 3.5/5K | 56832 |
| Oldsmo | hilo | | Frame | Year | PCS | Drill | Receiver | Rating | Part # |
| Van | Silhouette | 120" wheel base only | 33" | 1990-1993 | 1 pcs | no | 1 1/4x 1 1/4 | 3.5K | 52351 🕏 |
| Vall | Simouette | 120 wheel base only | 33" | 1997-2004 | 1 pcs | no | 2x2 | 3.5K | 54354 |
| | l | | 33 | 199/-2004 | 1 pcs | 110 | ZXZ | 3.JK |)43)4 |
| Plymout | | | Frame | Year | PCS | Drill | Receiver | Rating | Part # |
| Van | Voyager & Grand Voyager | except stow and go | 37" | 1996-2004 | 1 pcs | no | 2x2 | 3.5/5K | 55552 |
| | 1 | stow and go only | 56.5" | 2005-2007 | 1 pcs | no | 2x2 | 3.5/5K | N/A |
| | | stow and go only | 53" | 2008-2011 | 1 pcs | no | 2x2 | 3.5/5K | 55554 |
| SUV | Trail Blazer/ Duster | | 34" | 1974-1993 | 3 pcs | yes | 2x2 | 6/10K | 57651 🕏 |
| Notes | | | | | | | | | |

3.5/5K

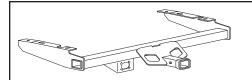
55554

2x2



Van

Routan



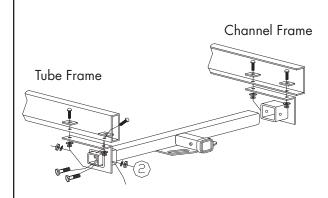


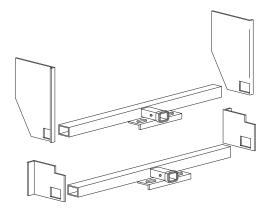
"Stubbie" Crossmember

| Ratings | Receiver | Weight D | Distribution | Carrying Weight | | |
|---------|----------|------------|--------------|-----------------|-----------|--|
| Series | Size | G.T.W. | T.W. | G.T.W. | T.W. | |
| 54000 | 2x2 | 3,500 lbs | 350 lbs | 3,500 lbs | 350 lbs | |
| 55000 | 2x2 | 5,000 lbs | 500 lbs | 3,500 lbs | 350 lbs | |
| 56000 | 2x2 | 8,000 lbs | 800 lbs | 5,000 lbs | 500 lbs | |
| 57000 | 2x2 | 10,000 lbs | 1,000 lbs | 6,000 lbs | 600 lbs | |
| 58000 | 2x2 | 12,000 lbs | 1,200 lbs | 10,000 lbs | 1,000 lbs | |
| 59000 | 2x2 | 14,000 lbs | 1,400 lbs | 12,000 lbs | 1,200 lbs | |

| Frame Mounted Receiver | | Crossmemb | ≏r | 58000 | 2x2 | 12,000 lbs | 1,200 lbs | 10,000 lbs | 1,000 lbs |
|--------------------------|--|--|--|------------------|--|--|--|--|---|
| idilie Mooilled Receiver | | | - | 59000 | 2x2 | 14,000 lbs | 1,400 lbs | 12,000 lbs | 1,200 lbs |
| | | 7710011100 Reco | | V | DCC | D : | ъ . | D :* | D . " |
| | | | | Year | PCS | Drill | Receiver | Rating | Part # |
| Transport | | | 33" | 1997-2006 | 1 pcs | no | 2x2 | 3.5K | 54354 |
| Montana SV6 | inc. AWD | | 33" | 2005-2010 | 1 pcs | no | 2x2 | 3.5K | 54354 |
| Torrent | | | 43" | 2006-2011 | 1 pcs | no | 2x2 | 3.5K | 54476 |
| | | | Frame | Year | PCS | Drill | Receiver | Rating | Part # |
| Relay | inc. AWD | | 33" | 2005-2007 | 1 pcs | no | 2x2 | 3.5K | 54354 |
| Vue | except redline | | 43" | 2002-2007 | 1 pcs | no | 2x2 | 3.5K | 54476 |
| | | | Frame | Year | PCS | Drill | Receiver | Ratina | Part # |
| Equator | | | 41" | 2009-2011 | 1 pcs | no | 2x2 | 3.5/5K | 55827 |
| | | | Frame | Year | PCS | Drill | Receiver | Ratina | Part # |
| Toyota Sienna | | | 54" | 2004-2011 | 1 pcs | no | 2x2 | 3.5K | 54828 |
| Toyota Highlander | inc. Hybrid | | 42" | 2004-2007 | 1 pcs | no | 2x2 | 3.5K | 54804 🛭 |
| 4 Runner | | | | 1987-1995 | 3 pcs | no | 2x2 | 3.5/5K | 55801 🞖 |
| | | | | 1996-2002 | 3 pcs | no | 2x2 | 3.5/5K | 55802 🕏 |
| Toyota Tacoma | | | 35" | 2005-2011 | 1 pcs | no | 2x2 | 3.5/5K | 55827 |
| Toyota Tundra | | | 41" | 2000-2006 | 1 pcs | no | 2x2 | 5/8K | 56825 🕏 |
| agon. | | | Framo | Voor | PCS | Drill | Pocoivor | Patina | Part # |
| | Transport Montana SV6 Torrent Relay Vue Equator Toyota Sienna Toyota Highlander 4 Runner Toyota Tacoma | Transport Montana SV6 inc. AWD Torrent Relay inc. AWD Vue except redline Equator Toyota Sienna Toyota Highlander inc. Hybrid 4 Runner Toyota Tacoma Toyota Tundra | Transport Montana SV6 inc. AWD Torrent Relay inc. AWD Vue except redline Toyota Sienna Toyota Highlander inc. Hybrid 4 Runner Toyota Tacoma Toyota Tundra | Mounted Receiver | Transport 33" 1997-2006 Montana SV6 inc. AWD 33" 2005-2010 | Transport 33" 1997-2006 1 pcs Mounted Receiver 59000 2x2 | Transport 33" 1997-2006 1 pcs no | Transport South State So | Transport 33" 1997-2006 1 pcs no 2x2 3.5K |

2009-2011



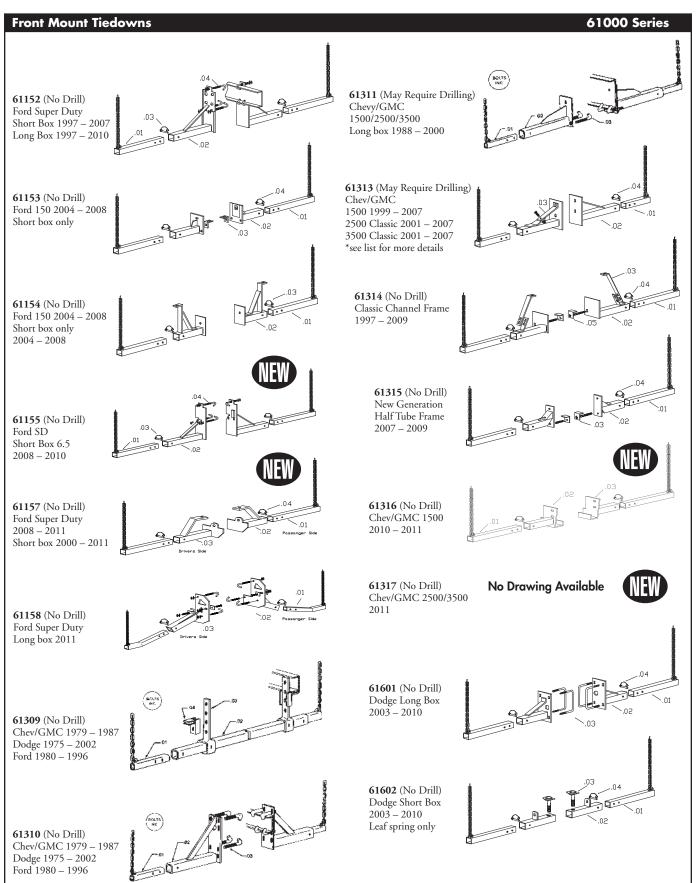


Motorhome (telescoping 3 pcs bolt on end brackets)

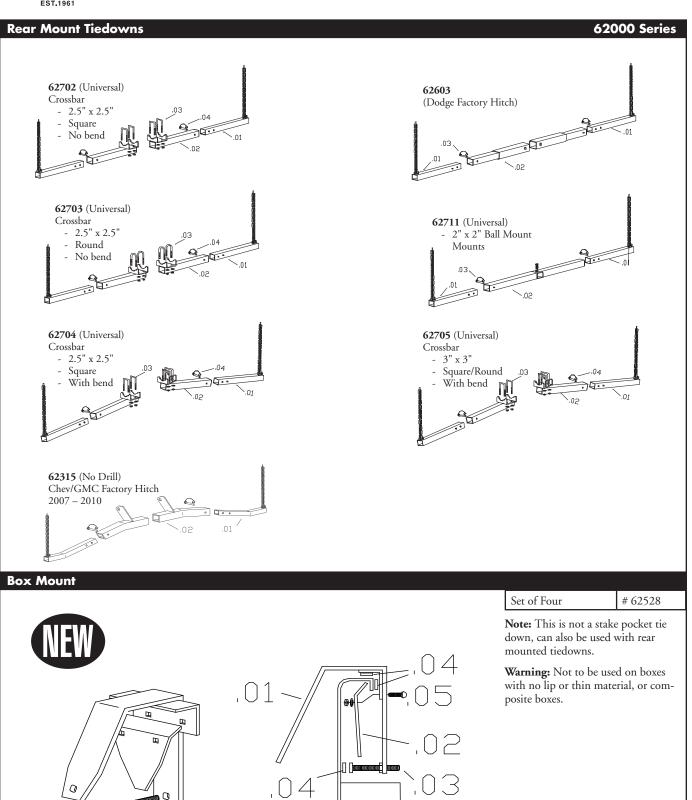
Truck Body Receiver (telescoping weld on brackets)

| | | Frame | , | | | | |
|--|----------|-----------|-------|-------|----------|--------|--------|
| Motorhome (telescoping 3 pcs bolt on end brackets) | | | PCS | Drill | Receiver | Rating | Part # |
| Motorshome 33" Frame | | 12" - 33" | 3 pcs | yes | 2x2 | 3.5/5K | 55701 |
| Motorshome 71" Frame | | 12" - 71" | 3 pcs | yes | 2x2 | 3.5/5K | 55702 |
| Motorshome 46" Frame | | 12" - 46" | 3 pcs | yes | 2x2 | 3.5/5K | 55703 |
| Truck Body Receiver (telescoping 3 pcs weld on brackets) | Bracket | Frame | PCS | Drill | Receiver | Rating | Part # |
| Truck Body Receiver | 9"x 9.5" | 24" - 44" | 3 pcs | yes | 2 x 2 | 14/15K | 59741 |
| Truck Body Receiver | 11"x 21" | 24" - 44" | 3 pcs | yes | 2 x 2 | 14/15K | 59742 |
| Truck Body Receiver | 9"x 9.5" | 24" - 62" | 3 pcs | yes | 2 x 2 | 14/15K | 59761 |
| Truck Body Receiver | 11"x 21" | 24" - 62" | 3 pcs | yes | 2 x 2 | 14/15K | 59762 |
| Truck Body (Fixed Position one pcs) | | Frame | PCS | Drill | Receiver | Rating | Part # |
| Truck Body Drop 18" Bumper Drop: 18" | | 44" | 1 pcs | yes | 2 x 2 | 14/15K | 59777 |

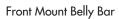


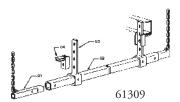




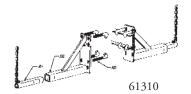


Truck Box





Front Split Mount



Rear Mount



Box Mount



| .03 | | |
|-----|-----|-------|
| | .02 | 62711 |

Rear Mount Drawbar

62528

| 1988-2000 long only All Channel - 61311 \$\sigma\$ 62702 62704 62703 62705 1999-2007 All exc 04-07 Crew cab s.box Channel - 61313 \$\sigma\$ 62702 62704 62703 62705 62702 62704 62703 62705 62702 62704 62703 62705 620702 62704 62703 62705 620702 62704 62703 62705 620702 62704 62703 62705 62702 62704 62703 62705 62702 62704 62703 62705 62702 62704 62703 62705 62702 62704 62703 62705 | | | | | | 110111 | Mount | | | ount (with F | | | l Olliveia | al Mount |
|--|--------|-----------|-------------------------------|---------------------|------------|------------|--------------|------------|---------------|--------------|--------------|-------|-------------------|----------|
| Chev/GMC | ehicle | | | | | Bellybar | | Factory | | | | | 2//2// | Box Moui |
| Chev/GMC 1979-1987 All | ∧odel | Year | Вох | Cab | Frame | (túll) | Mount | (OEM) | | | | | 2″x2″ Draw bar | set of 4 |
| 1979-1987 All | | | | | | | | | sq. straight | sq. bend | rd. straight | All | 2.4 | |
| 1988-2000 long only All Channel - | | | | | | | | | | | | | | |
| 1999-2007 All exc 04-07 Crew cab s.box Channel - 61313 \$\sigma\$ 62702 62704 62703 62705 1997-2009 classic All Channel - 61314 \$\sigma\$ 62702 62704 62703 62705 2007-2009 new gen All 1/2 Tube - 61316 \$\sigma\$ 62702 62704 62703 62705 2010-2011 long box, 2WD Standard Cab Tube - 61316 \$\sigma\$ 62702 62704 62703 62705 2500 1979-1987 All All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 2001-2007 classic All Channel - 61311 \$\sigma\$ 62702 62704 62703 62705 2007-2010 new gen (2010/2011) All 1/2 Tube - 61315 62315 62702 62704 62703 62705 2007-2010 new gen (2010/2011) All 1/2 Tube - 61315 62315 62702 62704 62703 62705 2011 full tube All Full Tube - 61315 62315 62702 62704 62703 62705 2003-2010 All Reg & Quad Tube - \$\sigma\$ 62702 62704 62703 62705 2003-2010 All Reg & Quad Tube - \$\sigma\$ 62702 62704 62703 62705 2003-2010 80 North All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 2003-2010 80 North All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 2003-2010 80 North All Tube - 61601 62603 62702 62704 62703 62705 2003-2010 80 North All Tube - 61601 62603 62702 62704 62703 62705 1997-2003 All All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 1997-2003 All All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 1997-2003 All All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 1997-2003 All All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 1997-2003 All All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 1997-2003 All All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 1997-2003 All All | | | | | | 61309 | 61310 | ⇨ | 62702 | | 62703 | 62705 | 62711 | 62528 |
| 1997-2009 classic All Channel - 61314 \$\simeq\$ 62702 62704 62703 62705 2007-2009 new gen All 1/2 Tube - 61315 \$\simeq\$ 62702 62704 62703 62705 2010-2011 long box, 2WD Standard Cab Tube - 61316 \$\simeq\$ 62702 62704 62703 62705 2010-2011 long box, 2WD Standard Cab Tube - 61316 \$\simeq\$ 62702 62704 62703 62705 2010-1987 All All Channel 61309 61310 \$\simeq\$ 62702 62704 62703 62705 2001-2007 classic All Channel - 61313 \$\simeq\$ 62702 62704 62703 62705 2007-2010 new gen (2010/2011) All 1/2 Tube - 61315 62315 62702 62704 62703 62705 2007-2010 new gen (2010/2011) All 1/2 Tube - 61315 62315 62702 62704 62703 62705 2003-2010 new gen (2010/2011) All Channel 61309 61310 \$\simeq\$ 62702 62704 62703 62705 2003-2010 All All Channel 61309 61310 \$\simeq\$ 62702 62704 62703 62705 2003-2010 62702 All All Channel 61309 61310 \$\simeq\$ 62702 62704 62703 62705 2003-2010 62702 All All Channel 61309 61310 \$\simeq\$ 62702 62704 62703 62705 2003-2010 62703 62705 62704 62703 62705 2003-2010 62703 62705 62704 62703 62705 2003-2010 62703 62705 62704 62703 62705 2003-2010 62703 62705 62704 62703 62705 2004-2008 8000 All All Tube - 61602 62603 62702 62704 62703 62705 2004-2008 8000 All All Channel 61309 61310 \$\simeq\$ 62702 62704 62703 62705 2004-2008 8000 All All Channel 61309 61310 \$\simeq\$ 62702 62704 62703 62705 2004-2008 8000 All All Channel 61309 61310 \$\simeq\$ 62702 62704 62703 62705 2004-2008 8000 All All Channel 61309 61310 \$\simeq\$ 62702 62704 62703 62705 2004-2008 8000 All All Channel 61309 61310 \$\simeq\$ 62702 62704 62703 62705 2004-2008 | | | | All | Channel | - | 61311 | ⇨ | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| 2007-2009 new gen All 1/2 Tube - 61315 \$\iiiiii | | | | | Channel | - | | ⇨ | | | | 62705 | 62711 | 62528 |
| 2010-2011 long box, 2WD Standard Cab Tube - 61316 \$\infty\$ 62702 62704 62703 62705 2500 1979-1987 All All Channel 61309 61310 \$\infty\$ 62702 62704 62703 62705 2500 1988-2000 long only All Channel - 61311 \$\infty\$ 62702 62704 62703 62705 2001-2007 classic All Channel - 61313 \$\infty\$ 62702 62704 62703 62705 2007-2010 new gen (2010/2011) All I/2 Tube - 61315 62315 62702 62704 62703 62705 2011 full tube All Full Tube 62315 62702 62704 62703 62705 2011 full tube All Full Tube 62702 62704 62703 62705 2003-2010 All Reg & Quad Tube - \$\infty\$ 62702 62704 62703 62705 2003-2010 All Reg & Quad Tube - \$\infty\$ 62702 62704 62703 62705 2003-2010 6.5'only; leaf spring only All Tube - 61601 62603 62702 62704 62703 62705 2003-2010 8' only All Tube - 61601 62603 62702 62704 62703 62705 1997-2003 All All Channel 61309 61310 \$\infty\$ 62702 62704 62703 62705 1997-2003 All All Channel 61309 61310 \$\infty\$ 62702 62704 62703 62705 1997-2003 All All Channel 61309 61310 \$\infty\$ 62702 62704 62703 62705 1997-2003 All All Channel 61309 61310 \$\infty\$ 62702 62704 62703 62705 1997-2003 All All Channel 61309 61310 \$\infty\$ 62702 62704 62703 62705 1997-2003 All All Channel 61309 61310 \$\infty\$ 62702 62704 62703 62705 1997-2003 All All Channel 61309 61310 \$\infty\$ 62702 62704 62703 62705 1997-2003 All All Channel 61309 61310 \$\infty\$ 62702 62704 62703 62705 1997-2003 All All Channel 61309 61310 \$\infty\$ 62702 62704 62703 62705 1997-1998 All HD All Channel 61309 61310 \$\infty\$ 62702 62704 62703 62705 1997-1998 All HD All Channel 61509 61515 | | | | | | - | | ⇨ | 62702 | | 62703 | 62705 | 62711 | 62528 |
| 1979-1987 All | | | | | | - | | ⇨ | 62702 | | 62703 | 62705 | 62711 | 62528 |
| \$\begin{array}{c c c c c c c c c c c c c c c c c c c | | | | | | | <u>61316</u> | ⇨ | 62702 | | 62703 | 62705 | 62711 | 62528 |
| 2001-2007 classic All Channel - 61313 \$\sigma\$ 62702 62704 62703 62705 2007-2010 new gen (2010/2011) All 1/2 Tube - 61315 62315 62702 62704 62703 62705 2011 full tube All Full Tube - 61315 62315 62702 62704 62703 62705 2011 full tube All Full Tube - 61315 62315 62702 62704 62703 62705 2011 full tube All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 20203-2010 All Reg & Quad Tube - \$\sigma\$ 62603 62702 62704 62703 62705 20203-2010 All All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 20203-2010 6.5'only; leaf spring only All Tube - 61602 62603 62702 62704 62703 62705 20203-2010 8' only All Tube - 61601 62603 62702 62704 62703 62705 20203-2010 8' only All Tube - 61601 62603 62702 62704 62703 62705 20203-2010 8' only All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 20203-2010 8' only All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 20204-2020 8 hort only All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 20204-2020 8 hort only All Tube - 61153 \$\sigma\$ 62702 62704 62703 62705 20204-2020 8 hort only All Tube - 61154 \$\sigma\$ 62702 62704 62703 62705 20203-2010 All All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 20203-2010 All All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 20203-2010 All All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 20203-2010 All All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 20203-2010 All All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 20203-2010 All All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 20203-2010 | | | | | | 61309 | 61310 | ≎ | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| 2007-2010 new gen (2010/2011) All I/2 Tube - 61315 62315 62702 62704 62703 62705 | | | | | Channel | - | 61311 | ♦ | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| Dodge Dod | 500 | 2001-2007 | classic | All | Channel | - | 61313 | ¢ | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| Dodge | | 2007-2010 | new gen (2010/2011) | All | 1/2 Tube | - | 61315 | 62315 | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| 1975-2002 All | | 2011 | full tube | All | Full Tube | | | | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| 2003-2010 All Reg & Quad Tube - \$\sigma\$ 62603 62702 62704 62703 62705 | odge | | | | | | | | | | | | | |
| 2500 1975-2002 All All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 | | | | All | Channel | 61309 | 61310 | ٥ | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| & 2006-2008 All 2WD Mega only lip chan - \$\sigma\$ \$\cdot\$ \$\cdot\$2702 \$\cdot\$2704 \$\cdot\$2703 \$\cdot\$2705 3500 2003-2010 6.5'only; leaf spring only All Tube - 61602 62603 62702 62704 62703 62705 Ford 150 1980-1996 All All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 62705 1997-2003 All All Channel - \$\sigma\$ 62702 62704 62703 62704 62703 62705 2004-2008 short only All inc Heritage Tube - 61153 \$\sigma\$ 62702 62704 62703 62705 62705 2004-2008 long only All Tube - 61154 \$\sigma\$ 62702 62704 62703 62705 62705 250 1980-1996 All All Tube - 61154 \$\sigma\$ 62702 62704 62703 62705 62705 250 1980-1996 All All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 62705 & 1997-2903 Al | | 2003-2010 | All | Reg & Quad | Tube | - | ⇨ | 62603 | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| 2003-2010 6.5' only; leaf spring only All Tube - 61602 62603 62702 62704 62703 62705 | 500 | 1975-2002 | All | All | Channel | 61309 | 61310 | Û | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| Tube - 61601 62603 62702 62704 62703 62705 | | 2006-2008 | | | lip chan | - | ≎ | ♦ | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| Tool | 500 | 2003-2010 | 6.5'only; leaf spring only | | Tube | - | 61602 | 62603 | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| 150 | | 2003-2010 | 8' only | All | Tube | - | 61601 | 62603 | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| 1997-2003 All All Channel - \$\rightarrow\$ 62702 62704 62703 62705 | | | | | | | | | | | | | | |
| 2004-2008 short only All inc Heritage Tube - 61153 \$\sigma\$ 62702 62704 62703 62705 62704 62703 62705 62704 62703 62705 62704 62705 62 | | | | | Channel | 61309 | 61310 | ≎ | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| 2004-2008 long only All Tube - 61154 \$\rightarrow\$ 62702 62704 62703 62705 62705 62704 62703 62705 627 | | | | | | - | ⇨ | ≎ | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| 2009-2010 All All Tube - \(\tilde{\to}\) 62702 62704 62703 62705 | | | | | | - | 61153 | ⇨ | 62702 | | 62703 | 62705 | 62711 | 62528 |
| 250 1980-1996 All All Channel 61309 61310 \$\sigma\$ 62702 62704 62703 62705 62705 62704 62703 62705 | | | | | | - | 61154 | ≎ | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| & 1997-2003 All 205 LD All Channel - \$\sigma\$ 62704 62702 62704 62703 62705 350 1997-1998 All HD All Channel - 61152 62704 62702 62704 62703 62705 1999-2007 long only All Channel - 61152 62704 62702 62704 62703 62705 2008-2010 short only All Channel - 61155 \$\sigma\$ 62702 62704 62703 62703 | | 2009-2010 | All | | | - | ≎ | ♦ | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| 350 1997-1998 All HD All Channel - 61152 62704 62702 62704 62703 62705 1999-2007 long only All Channel - 61152 62704 62702 62704 62703 62705 2008-2010 short only All Channel - 61155 \$\sigma\$ 62702 62704 62703 62705 62705 | | | | All | Channel | 61309 | 61310 | ♦ | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| 1999-2007 long only All Channel - 61152 62704 62702 62704 62703 62705 2008-2010 short only All Channel - 61155 ♀ 62702 62704 62703 62705 | | | | | Channel | - | ≎ | 62704 | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| 2008-2010 short only All Channel - 61155 \(\sigma\) 62702 62704 62703 62705 | _ L | | | | Channel | - | 61152 | 62704 | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| | | | | | | - | | 62704 | | | | 62705 | 62711 | 62528 |
| 2000 2010 1 | | | | | Channel | - | 61155 | ₿ | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| | [| 2008-2010 | long only | All | Channel | - | 61152 | ≎ | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| | | | 6.75' short only | | Channel | - | <u>61157</u> | ♦ | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| 2011 long only All Channel - 61158 \Rightarrow 62702 62704 62703 62705 | | 2011 | long only | All | Channel | - | <u>61158</u> | ≎ | 62702 | 62704 | 62703 | 62705 | 62711 | 62528 |
| Toyota | oyota | | | | | | | | | | | | | |
| | | | <u> </u> | | | | | | | | | | | |
| Nissan | lissan | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| Notes For best application see bold listing in chart. For options, will require receiver crossbar size & style | lotes | ⇨ | For best application see bold | l listing in chart. | For option | ns, will r | equire re | ceiver cro | ossbar size & | style | | | · | |
| 6XXXX Bold underscore = new listings | - | 6XXXX | | | | | _ | | | | | | | |
| © Call for instruction | | | | 3 | | | | | | | | | | |



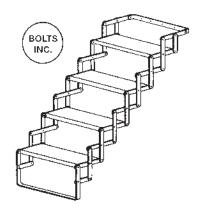
Camper Tiedown Accessories

| Camper Yard Jack (Folding Winch Style) | Item # | Qty | Capacity | Range | Box # |
|--|-------------|-----------------|----------------|--------|-------|
| _ | 64101 | 2 | 1000 lbs | 17-57" | |
| , ≫\ | | | 453.6 kg | | |
| 1 1 | 64102 | 2 | 1000 lbs | 17-67" | |
| | | | 453.6 kg | | |
| 1 1 1 | - Simple wi | inch design for | easy operation | | |

- Disassembles into 3 parts for storage
- Black Powder Coat finish



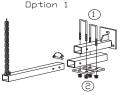
Camper Steps (Scissor Steel Style)



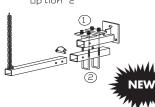


- Mounting hardware included
- Fully assembled ready for usage
- Folds for storage
- Zinc Plated

| - 1 | | | | | |
|-----|--------------------------|-------------------|------------|--------------------------------|--------|
| ı | Camper Tiedown Adapter f | or Running Boards | Item # | Description | Retail |
| ı | Option 1 | Option 2 | 61101 | CTD Adapter for Running Boards | |
| ı | | 4 - | - Attaches | to camper tiedown with U-Bolts | |



Receiver Extensions



- Drop down tiedown below running boards to avoid altering running boards

Extends

- Comes in a set

Item #

- Tube chain and tiedown not included

Description

| | 43371 | 2" x 2" (T) | 7" | 6.4 |
|--------------|-------|-------------|-----|------|
| | 43372 | 2" x 2" (T) | 10" | 8.4 |
| $\widehat{}$ | 43373 | 2" x 2" (T) | 14" | 10.0 |
| | 43374 | 2" x 2" (T) | 18" | 12.2 |
| | 43376 | 2" x 2" (S) | 7" | |
| | 43377 | 2" x 2" (S) | 10" | |
| | 43378 | 2" x 2" (S) | 14" | |
| | 43379 | 2" x 2" (S) | 18" | |
| | | | | |

- T= Tube S= Solid
- intended to extend receivers with overhanging campers

Note: will reduce WC and WD up to 50%

Retail

Ship Wgt



The Original (DPO)

The DSP Dual Position "Original" Super Fifth Wheel Hitch (DPO)

Dual Position:

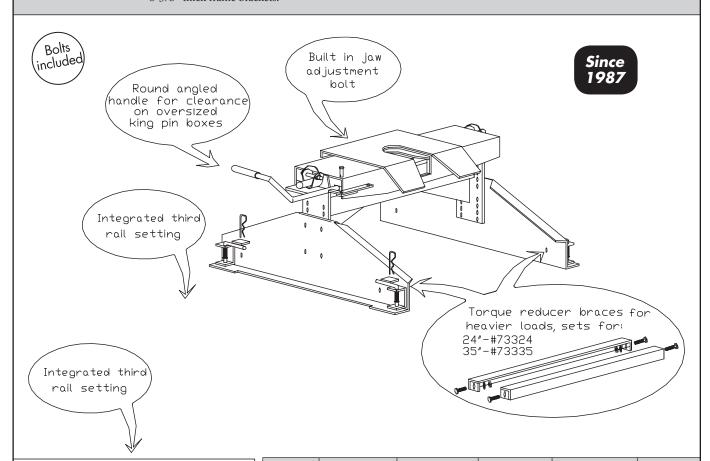
- a must for the increasingly popular short box trucks.
- lift four (4) pins (no tools needed) to set the hitch back 8" when backing into tight areas with short box trucks to prevent damage caused from contact with the RV, which is the same system used by semi-trucks.
- increases fuel efficiency & traveling ease when the hitch is in travel position.

Compatible with:

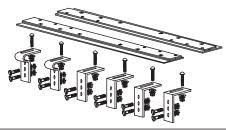
- DSP Super Fifth Wheels & Sliding Gooseneck Hitches are universal for all pick-up trucks (frame bracket kits may vary, see Page 257).
- DSP Super Fifth Wheels & Sliding Gooseneck Hitches are interchangeable and fit on slide/bed rails for the same crossbar width.

Installation:

 all around solid construction, bolted directly to the frame with grade 5 carriage bolts and 8-3/8" thick frame brackets.



Rails and vehicle specific frame bracket kit sold separately on page 25



| Also available | Rib | Spacers | #73351 | (1pcs) |
|----------------|-----|---------|--------|--------|

| Item # | Crossbar Width | Vertical Load | G.T.W. | Box Numbers | Retail |
|--------|-------------------|-----------------------|------------------------|---|--------|
| 72994 | 24" | 4,250 lbs 1,932 kg | 17,000 lbs 7,728 kg | 73101 (CB) 73202 (HBR) S3980 (SD) | |
| 72995 | 35" | 4,250 lbs 1,932 kg | 17,000 lbs 7,728 kg | 73102 (CB) 73201 (HBR) S3980 (SD) | |
| 72998 | 35" | 5,000 lbs 2,273 kg | 20,000 lbs 9,091 kg | 73103 (CB) 73201 (HBR) S3980 (SD) | |

CB = Crossbar SD = Sides HBR = H-Bracket



The Easy-Level (DPEC)

The DSP Self-Adjusting Dual Position "Easy-Level" Super Fifth Wheel Hitch (DPEL)

Self-Adjusting:

— spring loaded cradle on the "H" bracket is self adjusting. Made to deal with the difficulties associated with the engaging and disengaging of the RV on unlevel ground, commonly found on campsites. The springs compensate for any small

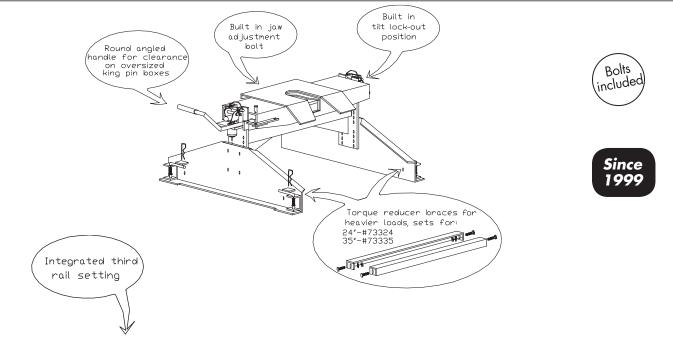
or large angles created by unlevel ground.

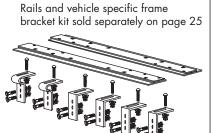
Locking Position: — built-in locking position restricts the spring loaded device from movement after engaging or disengaging is complete.

No extra costs for optional accessories for a locking device!

Upgrading:— if you already have a DSP Super Fifth Wheel, the "H" Bracket with the spring loaded device is compatible and interchangeable with all DSP 35" & 24" Super Fifth Wheel Hitches.

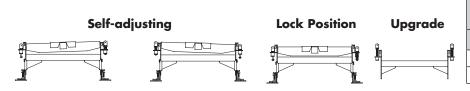
All the same benefits as the "Original" Dual Position Super Fifth Wheel (see Page 15).





| Also available Rib Spacers 73351 (| Also available | Rib | Spacers | 73351 | (1pcs) |
|------------------------------------|----------------|-----|---------|-------|--------|
|------------------------------------|----------------|-----|---------|-------|--------|

| "Easy-Level" Self-Adjusting SFW | | | | | | | | | |
|---------------------------------|-------------------|-----------------------|------------------------|---|--------|--|--|--|--|
| Item # | Crossbar Width | Vertical Load | G.T.W. | Box Numbers | Retail | | | | |
| 72996 | 24" | 4,250 lbs 1,932 kg | 17,000 lbs 7,728 kg | 73101 (CB) S3980 (SD) 73203 (HBR) | | | | | |
| 72997 | 35" | 4,250 lbs 1,932 kg | 17,000 lbs 7,728 kg | 73102 (CB) S3980 (SD) 73204 (HBR) | | | | | |
| 72999 | 35" | 5,000 lbs 2,273 kg | 20,000 lbs 9,091 kg | 73103 (CB) S3980 (SD) 73204 (HBR) | | | | | |



| "H" Bracket Up-Grade | | | | | | |
|----------------------|--------|--|--|--|--|--|
| Item # | Retail | | | | | |
| 73203 | 24" | | | | | |
| 73204 | 35" | | | | | |

CB = Crossbar

SD = Sides HBR = H-Bracket

Please Note: Vehicle Specific Rail Kits found on Page 25.



The Double Tilt (DPDT)

DSP "Double Tilting" Dual Position Super Fifth Wheel Hitch (DPDT)

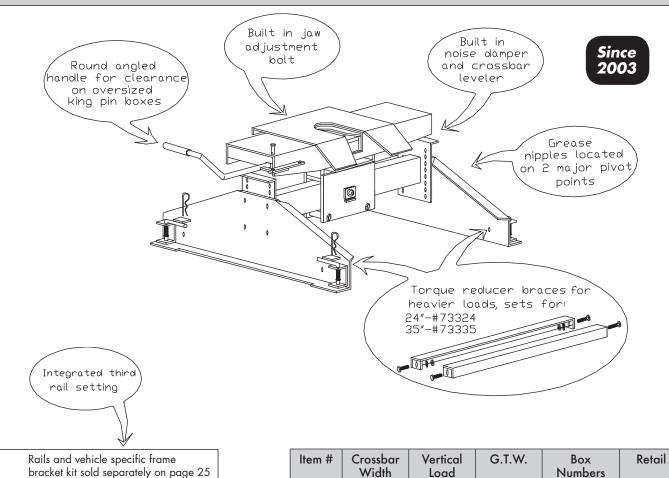
Double Tilting — Double tilting feature intended for traveling on rough terrain while reducing stress on the truck frame, and the trailer pin box and frame.

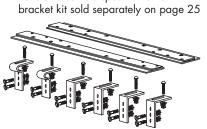
Compatible with: — DSP Super Fifth Wheels & Sliding Gooseneck Hitches are universal for all Pick-up trucks (frame brackets may vary).

 — DSP Super Fifth Wheels & Sliding Gooseneck Hitches are interchangeable and fit on slide/bed rails for the same crossbar width.

Installation: — all around solid construction, bolted directly to the frame with grade 5 carriage bolts and 8-3/8" thick frame brackets.

All the same benefits as the original Dual Position Fifth Wheels. See page 15.





Also available Rib Spacers 73351 (1pcs)

| Ite | m # | Crossbar Width | Vertical Load | G.T.W. | Box Numbers | Retail |
|-----|-----|---|-----------------------|------------------------|---|--------|
| 72 | 991 | 24" (24 H bracket) | 4,250 lbs 1,932 kg | 17,000 lbs 7,728 kg | 73151 (CB) S3950 (SD) 73215 (HBR) | |
| 72 | 990 | 35" 4,250 lbs (35 H 1,932 kg bracket) | | 17,000 lbs 7,728 kg | 73151 (CB) S3950 (SD) 73216 (HBR) | |

CB = Crossbar SD = Sides HBR = H-Bracket

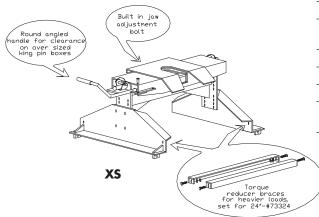
Now Available 20K Falcon Series.
See Page 21

Please Note: Vehicle Specific Rail Kits found on Page 25.



The Cross Beds

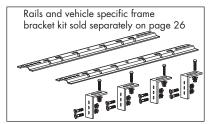
Cross Bed Fifth Wheel Hitches "X" Series



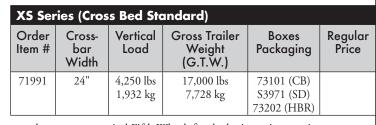
- Solid construction, second to none in the industry
- Four 5/8" brackets installed directly to the frame with Grade 5-5/8" bolts on Cross Bed Hitches
- Baked-on powder coat finish
- Once installed, removes quickly without tools, leaving the 1-1/4" bed rails in the truck bed
- solid shaft jaw system for definite lock position
- manual closing device, for safety while in storage
- Industry standard cross bed rails
- Vehicle specific rail kits, for easier installation with no need to purchase additional parts for post millennium built trucks
- 4 box packaging, UPS shippable

Note: Cross Bed Fifth Wheel Hitches are intended for mostly 8' long box trucks, with proper installation and/or accessories can be installed on 6-1/2' short box trucks, not intended for 5-1/2' boxes

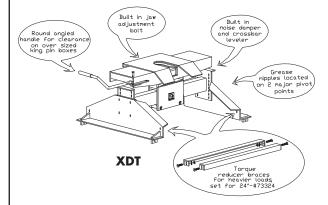
Since 2003



Also available Rib Spacers 73351 (1pcs)



— the most economical Fifth Wheel, for the basic towing requirements



| Rails and vehicle specific frame bracket kit sold separately on page 26 |
|--|
| |

Also available Rib Spacers 73351 (1pcs)

Since 2003

| XDT Se | XDT Series (Cross Bed Double Tilting) | | | | | | | | | | |
|--|---------------------------------------|-----------------------|-------------------------------------|---|------------------|--|--|--|--|--|--|
| Order Cross- Vertical Load Width | | | Gross Trailer Weight (G.T.W.) | Boxes Packaging | Regular Price | | | | | | |
| 71993 | 24" | 4,250 lbs 1,932 kg | 17,000 lbs 7,728 kg | 73151 (CB) S3850 (SD) 73215 (HBR) | | | | | | | |

 Double tilting feature intended for traveling on rough terrain to reduce stress on the truck frame, trailer pin box & frame

Please Note: Vehicle Specific X Series Cross Bed Rail Kits on page 26



The Falcon

DSP Vice Jaws "V series" System Fifth Wheel Hitches for RV and commercial usage

- the scissor jaw system surrounds the king pin for increased surface area to reduce wear and tear on the jaws on heavy usage RVing or commercial applications.
- 3/4" thick jaws reduce the vertical movement of the trailer king pin which also reduces the wear and tear on the jaw system.
- major pivot points are supplied with grease nipples for easy lubrication to reduce wear and tear.
- replacement parts are available for easy replacement of the jaw system and pins of the pivot points.
- five mounting systems to select from, correct installation application must be applied.
 - Low Profile weld on 32K must be installed by a certified installer.
 - High profile DP Series 20K must have 6 bolts fastened to the Frame Brackets and frame.

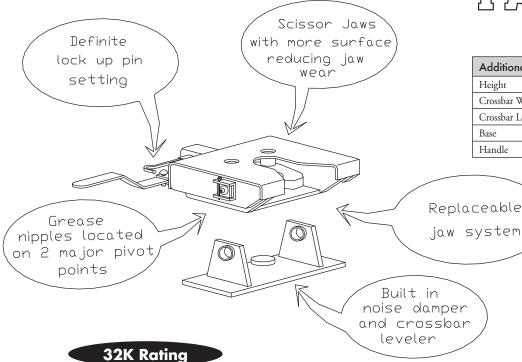


Low Profile (weld on)

| Item # | Vertical Load | G.T.W. | Box Number | Retail |
|--------|---------------|------------|--------------------------|--------|
| 71401 | 8,000 lbs | 32,000 lbs | 73181 (CB) 73941 (MH) | |

CB = Crossbar MH = Mounting Hardware correct installation is the responsibility of the installer, retailer and end user





| Additional Information | | | | | |
|------------------------|------------------------|--|--|--|--|
| Height | 5-1/2" | | | | |
| Crossbar Width | 12" | | | | |
| Crossbar Length | 12" | | | | |
| Base | 14" x 6.5" | | | | |
| Handle | Additional 8" to width | | | | |

Replacement Jaw Number #

Replacement Pin with Grease Nipple #



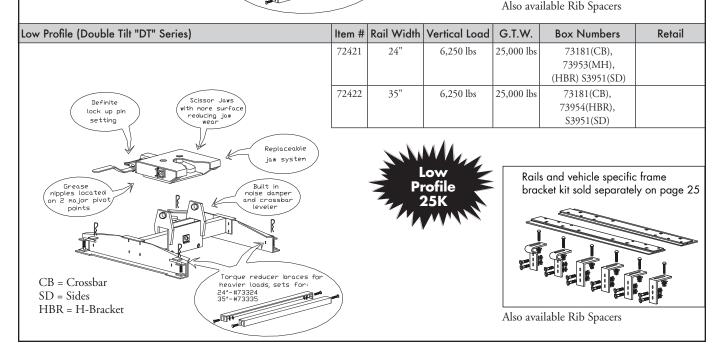
The Falcon

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- 3/4" thick jaws reduce the vertical movement of the trailer king pin which also reduces the wear and tear on the jaw system.
- major pivot points are supplied with grease nipples for easy lubrication to reduce wear and tear.
- replacement parts are available for easy replacement of the jaw system and pins of the pivot points.
- five mounting systems to select from, correct installation application must be applied.
 - Low Profile weld on 32K must be installed by a certified installer.
 - High profile DP Series 20K must have 6 bolts fastened to the Frame Brackets and frame.





| Low Profile (Dual Position "DP" series) | Item # | Rail Width | Vertical Load | G.T.W. | Box Numbers | Retail |
|--|--------|------------|----------------------|------------|--|---------------|
| | 72411 | 24" | 6,250 lbs | 25,000 lbs | 73181(CB), 73951(MH), S3951(HBR) | |
| Definite lock up pin setting Scissor Jaws with more surface reducing jaw wear | 72412 | 35" | 6,250 lbs | 25,000 lbs | 73181(CB), 73952(HBR), S3951 | |
| Replace jaw sy: Built in noise damper and crossbar | stem | P | Low rofile 25K | | s and vehicle specifi | |
| Torque reducer bring heavier loads, sets 24'-#73324 35'-#73335 | | | | brac | cket kit sold separate | ly on page 25 |





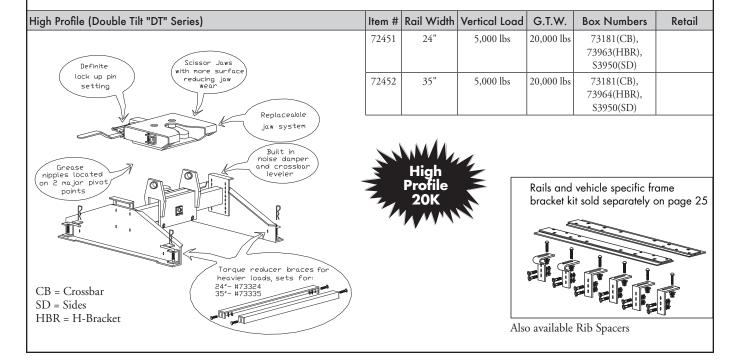
The Falcon

- the scissor jaw system surrounds the king pin for increased surface area to reduce wear and tear on the jaws on heavy usage RVing or commercial applications.
- 3/4" thick jaws reduce the vertical movement of the trailer king pin which also reduces the wear and tear on the jaw system.
- major pivot points are supplied with grease nipples for easy lubrication to reduce wear and tear.
- replacement parts are available for easy replacement of the jaw system and pins of the pivot points.
- five mounting systems to select from, correct installation application must be applied.
 - Low Profile weld on 32K must be installed by a certified installer.
 - High profile DP Series 20K must have 6 bolts fastened to the frame brackets and frame.





| High Profile (Dual Position "DP" series) | Item # | Rail Width | Vertical Load | G.T.W. | Box Numbers | Retail |
|--|--------|------------------------|---------------|-------------|---|--------|
| Scissor Jaws Definite with more surface | 72431 | 24" | 5,000 lbs | 20,000 lbs | 73181(CB), 73961(HBR), S3950(SD) | |
| lock up pin reducing jaw wear setting Replaceable jaw system | 72432 | 35" | 5,000 lbs | 20,000 lbs | 73181(CB), 73962 (HBR), S3950(SD) | |
| Grease nipples located nipples located | 71/ | MA | L | | | |
| on 2 major pivot points | F | High Profile 20K | | | vehicle specific fro t sold separately c | |
| Torque reducer braces for heavier loads, sets for 24'-#73324 35'-#7335 | | | | | | |
| | | | Also | o available | Rib Spacers |) |

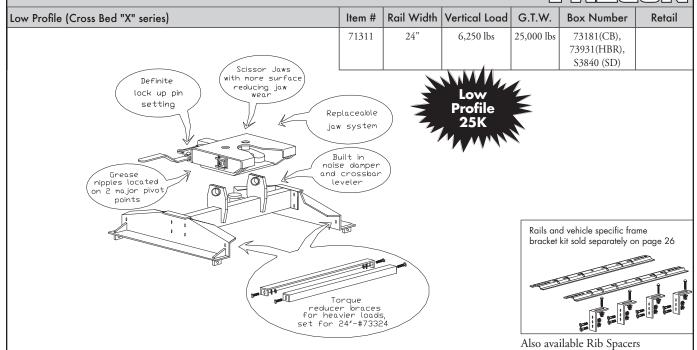


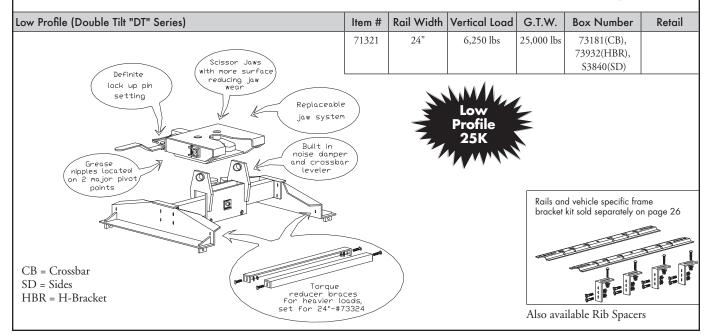


The Cross Bed Falcon

- the scissor jaw system surrounds the king pin for increased surface area to reduce wear and tear on the jaws on heavy usage RVing or commercial applications.
- 3/4" thick jaws reduce the vertical movement of the trailer king pin which also reduces the wear and tear on the jaw system.
- major pivot points are supplied with grease nipples for easy lubrication to reduce wear and tear.
- replacement parts are available for easy replacement of the jaw system and pins of the pivot points.
- five mounting systems to select from, correct installation application must be applied.
 - Low Profile weld on 32K must be installed by a certified installer.
 - High Profile "X" Series 20K must have 4-5/8 bolts fastened to the frame brackets and frame.





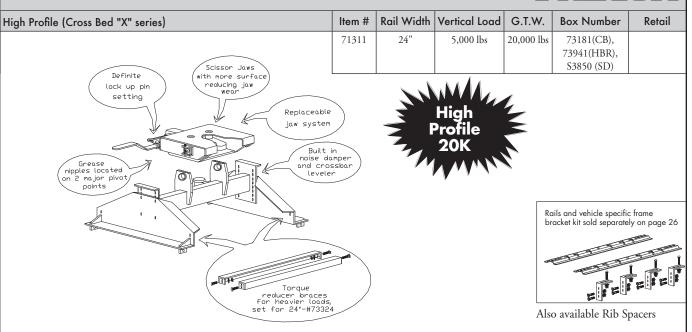


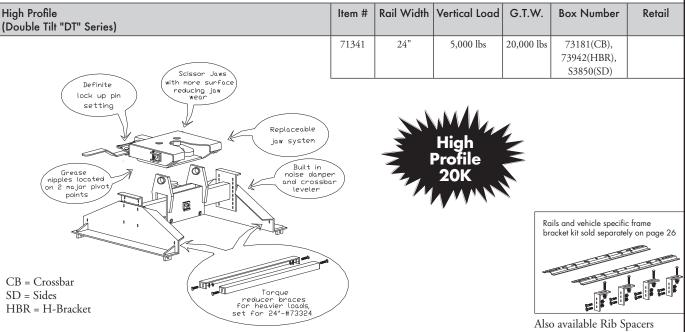


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- five mounting systems to select from, correct installation application must be applied.
 - Low Profile weld on 32K must be installed by a certified installer.
 - High Profile "X" Series 20K must have 4-5/8 bolts fastened to the frame brackets and frame.









Gooseneck Hitches

Bolts included

of Hitchball is 8.5" to 9"

Note: Distance of truck bed to top

| Item # | Width | Ver. Load | G.T.W. | Box numbers | Retail |
|--------|-------|-----------|------------|-------------|--------|
| 72924 | 24" | 6,500 lbs | 26,000 lbs | G2924(CB) | |
| | | 2,954 kg | 11,818 kg | S3302(MH) | |
| 72935 | 35" | 6,500 lbs | 26,000 lbs | G2935(CB) | |
| | | 2,954 kg | 11,818 kg | S3302(MH) | |
| 72937 | 37" | 6,500 lbs | 26,000 lbs | G2935(CB) | |
| | | 2,954 kg | 11,818 kg | S33??(MH) | |

Installation:

- unlike a folding ball, a large hole does not need to be cut into the truck bed, just 6-1/2" holes need to be drilled.
- fabrication of Mounting Hardware is not required, all parts are available from DSP.
- all around solid construction, bolted directly to the frame with Grade 5 Carriage Bolts and 8-3/8" thick Frame Brackets.

Compatible with:

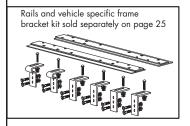
 DSP Super Fifth Wheels & Sliding Gooseneck Hitches are universal for all pick-up trucks (Frame Brackets may vary, see Page 25).

Warning:

- vehicles towing 26,000 lbs must have the correct towing package.
- warranty is void with the usage of parts other than DSP products, exceeding hitch G.T.W. and alterations to products.

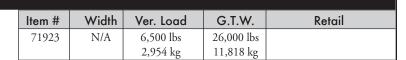
Note:

- Slide/Bed Rails and frame brackets are sold separately.
- threaded king pin (part # 73702) and Hitchball (part # 73703) are interchangeable.

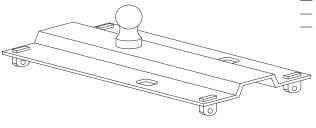


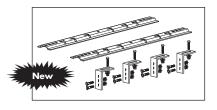
CB = Crossbar MH = Mounting Hardware

DSP "X Series" Crossbed Gooseneck Hitch



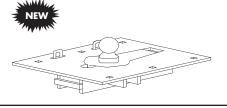
- Heavy duty construction.
- Easy to remove.
- Compatible with all major brands of cross bed rails.
- Rails and frame brackets kit not included.
- Pin and clips sold seperately #73831 (4 pk)







26K Hide Away Hitch Ball





| Item # | Vertical Load | G.T.W. |
|--------|-----------------------|-------------------------|
| 74710 | 6,500 lbs 2,954 kg | 26,000 lbs 11,818 kg |

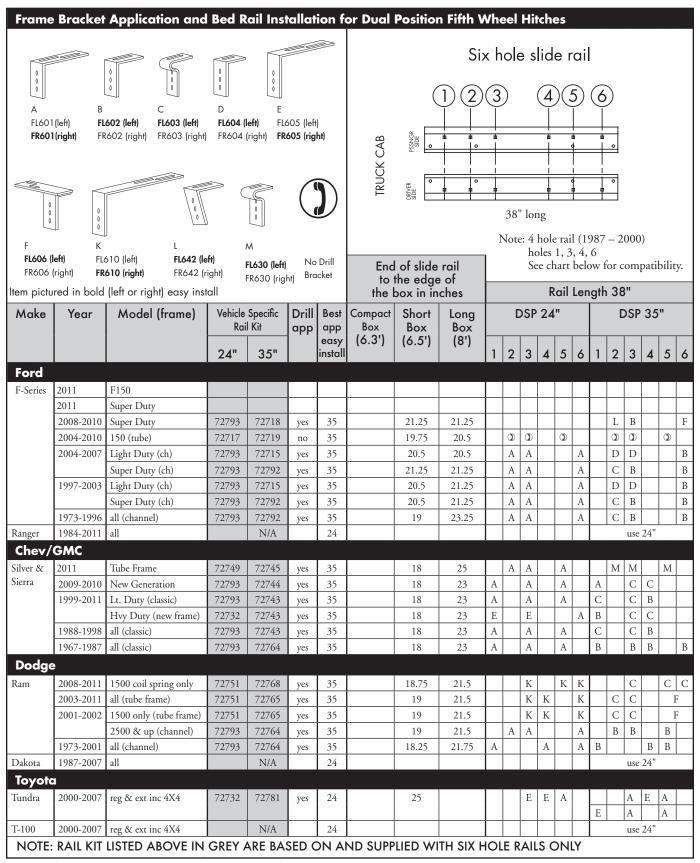
Completely flush when closed

- 3/8" Top Plate and trap door
- integrated stabilizer ring with key stone shape door
- counter sunk 1/2" safety chains links
- grease nip assessable when closed



EST 1961

Dual Position Installation



To order frame bracket kit <u>only</u> — replace first three digits of Rail Kit number with "727__" or "737__"



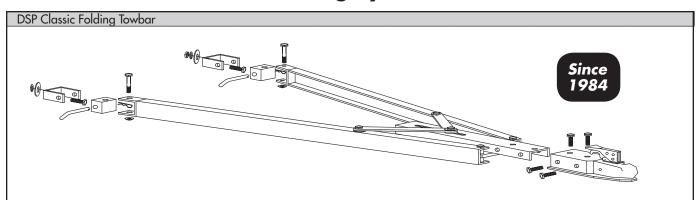
Cross Bed Installation

| Frame | e Bracket | and Bed Rail Insta | llation f | or Cr | oss Bed F | ifth Whee | el Hitche | 5 | | | | |
|---|--------------|---|----------------------------------|-------|--------------------------|---------------------|------------------|-------|----------------|---|---------|-------------------|
| | | | | | | Drivers s | ide | | | Pass | . Side | |
| A FU641 | | 42(left) FL643(left) 542(right) FR643(right) | D FL644(le FR644(ri | | | 1 2 3 4 | | | | — (C | 5 6 7 | Front 8 |
| E F G G F G F G G F G G F G G G G G G G | | | | | | | | 14 15 | Rear 16 | | | |
| Make | Year | Model | Vehicle dril Specific app | | | ntre of rear r | | Ahead | Hole | Holes to use in Bed Rail Frame Bracket | | |
| | | | Rail | | | | | Axle | Front F | Bed Rail | | ed Rail |
| | | | Kit | | Compact Box (6.3') | Short Box (6.5') | Long Box (8') | | Driver Side | Passenger Side | | Passenger Side |
| Ford | | | | | | | | | | | | |
| F-series | 2008-2011 | Super Duty | | | | | | | | | | |
| | 2004-2011 | 150 reg & super cab | 71716 | yes | | 29 1/2" | 29 1/2" | | 2 (f) | 7 (f) | 11 (g) | 14 (g) |
| | 1999-2007 | 250, 350 Super Duty | 71715 | yes | | 31 3/4" | 31 3/4" | | 1 (a) | 8 (a) | 9 (c) | 16 (c) |
| | 1997-2003 | 150 (Light Duty & 1998 F-250) | 71731 | yes | | 29 1/4" | 29 1/4" | 3/4" | 3 (a) | 6 (a) | 11 (a) | 14 (a) |
| | 2000-2001 | 450, 550 Super Duty | 71771 | yes | | 37 1/2" | | | 2 (b) | 4 (b) | 10 (a) | 15 (a) |
| | 1992-1998 | 350, 250 (97 – 98) S.D. | 71771 | yes | | 31 3/4" | 31 3/4" | | 1 (b) | 8 (b) | 9 (a) | 16 (a) |
| | 1989-1996 | 150, 250 | 71771 | yes | | 32" | 32" | | 1 (b) | 8 (b) | 9 (a) | 16 (a) |
| | 1973-1988 | all | 71771 | yes | | 32" | | | 1 (b) | 8 (b) | 9 (a) | 16 (a) |
| Chev | / GMC | | | | | | | | | | | |
| Silver. & | 2011 | | | | | | | | | | | |
| Sierra | 2001-2003 | 1500, 2500 Heavy Duty | 71731 | yes | | 28" | | | 2 (a) | 7 (a) | 1 (a) | 14 (a) |
| | 2001-2010 | 3500 HD inc Quad cab | 71731 | yes | | 34" | | | 2 (a) | 7 (a) | 10 (a) | 15 (a) |
| | 2001-2010 | 2500 Heavy Duty | 71731 | yes | | 30" | 33 3/4" | | 2 (a) | 7 (a) | 10 (a) | 15 (a) |
| | 1999-2007 | 1500, 2500 | 71731 | yes | | 28" | 32" | | 2 (a) | 7 (a) | 10 (a) | 15 (a) |
| | 1988-1998 | 1500, 2500, 3500 | 71731 | yes | | 34 1/4" | | | 2 (a) | 7 (a) | 11 (a) | 14 (a) |
| | 1998-2000 | 3500 | 71731 | yes | | | | | | | | |
| | 1988-1998 | 1500, 2500, 3500 | 71731 | yes | | 28" | | | 2 (a) | 7 (a) | 10 (a) | 15 (a) |
| | 1998-2000 | 3500 | 71731 | yes | | | | | | | | |
| | 1987-pre | all | 71762 | yes | | 34 1/2" | 34 1/4" | | 1 (a) + | 8 (a) + | 9 (b) | 16 (b) |
| Dodg | е | | | | | | | | | | | |
| Ram | 2002-2010 | 1500 (4x2 & 4x4) | 71733 | yes | | 32" | 34" | | 2 (d) | 5 (d) | 13 (e) | 12 (e) |
| | 2003-2009 | 3500 (4x2 only) | 71762 | yes | | 32" | 34" | | 1 (a) | 8 (a) | 8 (e) + | 13 (b) + |
| | 1998-2001 | 1500 | 71761 | yes | | 34 1/2" | | | 1 (a) | 8 (a) | 9 (a) + | 16 (a) + |
| | 1998-2002 | 2500, 3500 | 71732 | yes | | | | | | | | |
| | 1994-1997 | 1500, 2500, 3500 | 71732 | yes | | 35 1/2" | | | 1 (a) | 8 (a) | 9 (a) + | 16 (a) + |
| | 1994-2001 | 1500, 2500 | 71732 | yes | | 31" | | | 1 (a) | 8 (a) | 9 (a) + | 16 (a) + |
| | 1993-pre | all | 71731 | yes | | 37" | | | 3 (a) | 6 (a) | 11 (a) | 14 (a) |
| Dakota | 2002-earlier | | 71731 | yes | | 29 | | | 3 (a) | 6 (a) | 11 (a) | 14 (a) |
| | 2003-2007 | not including quad cab | 71771 | yes | | 28 | | | 3 (a) | 6 (a) | 11 (a) | 14 (a) |
| Toyot | | | | | | | | | | | | |
| Tundra | 2000-2007 | reg & extend cab (inc 4x4) | 71731 | yes | | 35 | | | 1 (a) | 8 (a) | 9 (a) | 16 (a) |
| T100 | | reg & extend cab (inc 4x4) | 71731 | yes | | 39 | " | | 1 (a) | 8 (a) | 9 (a) | 16 (a) |
| | | cross member on frame t | | | | | " or "717 | " | | | | |

To order frame bracket kit only — replace first three digits of Rail Kit number with "711__" or "717__"

DSP. HITCHES www.dsphitches.com

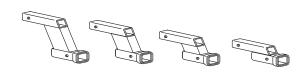
Motorhome Towing Systems



- mounting brackets must be attached to the frame
- 1/2" pins are for the quick and easy removal
- Maximum width 40" / 101.5cm
- coupler must be pinned or locked before towing
- MUST BE USED WITH SAFETY CHAINS
- Powder Coated Finish

| Item # | Capacity | Ship. Wgt |
|--------|---------------------|-----------|
| 81351 | 3,500 lbs/ 1,590 kg | |
| 81501 | 5,000 lbs/ 2,272 kg | |

Motorhome Adapters/Towbar Adapters



| Item # | Description | Ship. Wgt |
|--------|----------------------------|-----------|
| 43381 | Drop: 2" Receiver: 2x2 (T) | 7.6 lbs. |
| 43382 | Drop: 4" Receiver: 2x2 (T) | |
| 43383 | Drop: 6" Receiver: 2x2 (T) | |
| 43384 | Drop: 8" Receiver: 2x2 (T) | |
| 43386 | Drop: 2" Receiver: 2x2 (S) | |
| 43388 | Drop: 6" Receiver: 2x2 (S) | |

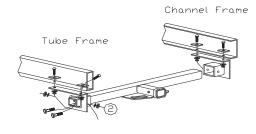
- 2 x 2 Receiver

T=Tube S=Solid

- Rated 6,000 lbs

- Powder Coated Finish

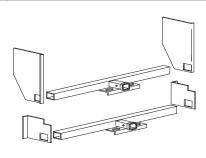
Motorhome Receivers (with bolt on end brackets)



| Item # | Description | Ship. Wgt |
|--------|---------------|-----------|
| 55701 | 24"-33" frame | |
| 55702 | 24"-71" frame | |
| 55703 | 24"-46" frame | |
| | | |

- 2 x 2 Receiver
- for Channel or tube frame
- Rated 3,500/5,000lbs
- Powder Coated Finish

Truck Body Receivers (with weld on end brackets)



| Item # | Description | Ship. Wgt |
|--------|------------------------------|-----------|
| 59741 | width: 44" Bracket: 9"x 9.5" | |
| 59742 | width: 44" Bracket: 11"x 21" | |
| 59761 | width: 62" Bracket: 9"x 9.5" | |
| 59762 | width: 62" Bracket: 11"x 21" | |
| 7.7 1 | //4 = T.T. | |

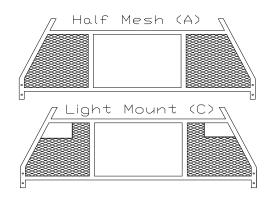
- Heavy duty construction rating:14/15K
- must be welded by certified welder
- 2 x 2 receiver
- Powder Coated Finish

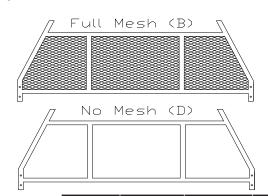


DSP Headache Racks & Side Rails

Features: 4 styles to choose from, Zinc Plated, Tube: 0.125 wall, Pre drilled holes for installation Also available special order only, bare metal or black powder coating.

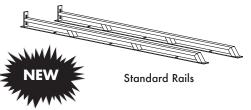


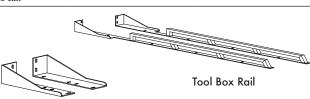




| | | | | | Half | Full | Light Mount (C) | No, | Rear (R) |
|---------------|---------------------|----------|-------------|-------------|----------|----------|--------------------|----------|-----------------|
| Make Mod | el & Main Frame | | | | Mesh (A) | Mesh (B) | Mount (C) | Mesh (D) | Not Illustrated |
| Chev/GMC | (Main Frame 84412) | | Вох | Year | | | | | |
| Silverado/Sie | rra | new body | All | 2007-2010 ① | 84412-A | 84412-B | 84412-C | 84412-D | 84701-R |
| Silverado/Sie | rra | classic | All | 1988-2007 | 84412-A | 84412-B | 84412-C | 84412-D | 84701-R |
| Dodge | (Main Frame 84611) | | Box | Years | | | | | |
| Ram 1500 | | All | 1994-2010 ① | 84611-A | 84611-B | 84611-C | 84611-D | 84701-R | |
| Ram 2500 & | 3500 | | All | 1995-2010 ① | 84611-A | 84611-B | 84611-C | 84611-D | 84701-R |
| Ford | (Main Frame 84110) | | Box | Years | | | | | |
| F-250,F F-35 | 0 Super duty | | All | 1999-2010 ① | 84110-A | 84110-B | 84110-C | 84110-D | 84701-R |
| | | | | 1997-2010 ① | 84110-A | 84110-B | 84110-C | 84110-D | 84701-R |
| F-Series | | | All | 1973-1996 | | | | | |
| Ford | (Main Frame 84109) | | Вох | Years | | | | | |
| F-150 | | | All | 2004-2010 ① | 84109-A | 84109-B | 84109-C | 84109-D | 84701-R |
| F-150 & LD | 250 inc 04 Heritage | | All | 1997-2003 | | | | | |

⁽¹⁾ This catalogue was printed in Nov. 2010. For any 2011 updates, please call



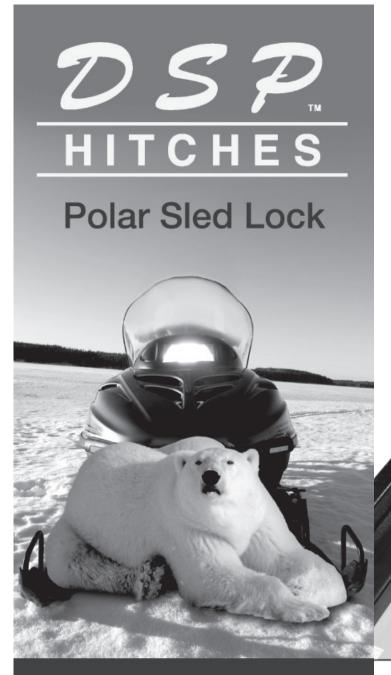


| Cab Guard | |
|-----------|--|
| | |

| | | | Stanaara | 1001 BOX |
|----------------------|------|-----------|-----------|-----------|
| Side Rails | Вох | Cab | Side Rail | Side Rail |
| Long Box | 8' | Universal | 85780-S | 85780-T |
| Short Box | 6.5' | Universal | 85765-S | 85765-T |
| Compact Box | 5.5' | Ford crew | 85755-S | 85755-T |
| Cab Guard (no rails) | All | Universal | 867 | 11-G |
| Bolt Pack | All | Universal | 850 | 00-B |

| Protector Caps (Sold in bundles of 20) | | | | | Tire Chain Hooks (Sold in boxes of 100) | | | |
|--|-------------|------------|------------|-------|---|---------------|--|--|
| Item | Description | | 1000 | Item | Description | Boomer Hooks | | |
| 20013 | Chain Caps | The life | RIGHT | 32300 | Boomer Hooks | Clevis Hooks | | |
| 20014 | Strap Caps | [0] | (A) A) | 32100 | Clevis Hooks | Cievis Flooks | | |
| | , | Strap Caps | Chain Caps | 32200 | C Hooks | C Hooks | | |





What's holding your sled down? *Introducing the Polar Sled-Lock (3911.1)*

the newest in sled tie down devices.

This easy to install, heavy-duty sled clasp is perfect to keep your sled safe and secure on your truck or trailer.

- Canadian Made and Designed – ready to handle tough Canadian winters!
- Effective theft prevention with a standard pad lock
- Fits all sled makes and models
- Does not require professional installation – easy, do-it-yourself, installation process!
- Made of high quality steel tubing
- Durable Black Powder-Coated finish
- Snow and ice resistant rubber pads to protect your skis from damage

Makes a great gift!

REST ASSURED YOUR SLED IS SAFE

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MADE IN CANADA

Item # 39111



| Notes | | | |
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DSP TERMS AND CONDITIONS OF SALES

PAYMENT & PRICING TERMS

- Net 30 calendar days from invoice date
- 2% discount on subtotal, when payment is received by the 10th calendar day from invoice date
- Customers with an unpaid invoice(s) over 60 days will not be shipped additional goods until account is current
- NSF Cheques and others are subject to a \$75.00 surcharge
- Overdue accounts are subject to a 2% interest per month (24% per year)
- Prices and conditions of sale are subject to change without notice

ORDER PLACEMENT

- Orders can be placed by calling the DSP customer service department, fax or email.
- Same day shipping deadline is 1:00 pm. Orders placed after 1:00 pm will be shipped on the next business day.
- Pick-up orders require a minimum 1 hour preparation time during peak season
- Special Order cannot be cancelled or returned once placed.

FREIGHT/SHIPPING

- Prepaid for the (invoice subtotal) minimum orders as indicated in the chart below. All invoices will be charged
 freight, then it can only be deducted should the invoice payment be received on or before the invoice due date. For
 all orders under the PPD minimums, freight charges as outlined below will be added to each invoice.
- Freight charges are subject to change resulting from the fluctuation of fuel surcharges.
- The conditions do not apply to power tailgate delivery surcharges

Important Update see following chart new Freight Territories

| Destinations | PPD Minimum (Invoice subtotal) |
|------------------------|-----------------------------------|
| BC Vancouver Island | \$3,500 |
| BC Lower ML & Kootneys | \$3,000 |
| BC Northern & Okanagan | \$2,500 |
| AB Edmonton-Calgary | \$1,500 |
| AB Northern & Southern | \$2,500 |

| Destinations | PPD Minimum (Invoice subtotal) |
|------------------|-----------------------------------|
| Saskatchewan | \$3,000 |
| Manitoba | \$3,500 |
| Southern Ontario | \$4,000 |
| Northern Ontario | \$6,000 |
| | E N |

LOST OR DAMAGED GOODS

All complaints for lost, damaged, or short shipped goods must be submitted to a DSP Customer Service
Representative with in 24 hours following the reception of an order. We recommend to attentively inspect each
article at the time of the reception and to communicate with the customer service department to ensure reasonable
tracing can be done.

RETURNS POLICY

- All returns request must be authorized with a Returned Goods Authorization (RGA)Number. This can be issued by calling a DSP Customer service representative
- All return requests must be accompanied by a copy of the orginal bill of sale. No Exceptions.
- No refunds, credit to account only.
- All returns are subject to a 25% restocking charge. Restoking charge may be waived should the product be returned
 in a directly saleable condition (ie complete without repackaging) and should an order equal to or greater than the
 value (subtotal) be shipped at the time of the RGA request.
- All returns are subject to a 33% Broken Kit charge. Should the product NOT be returned in a directly saleable condition (ie any componants missing).
- Any stock return must be sent prepaid
- All merchandise which has been modified, painted or installed will be refused and returned at the customers
 expense. The same applies should the product not be a DSP product.
- Any returns of discontinued items purchased within the last calendar year may be accepted, but would be
 considered only on a case to case basis. Please inquire with the DSP Customer Service Representitive.
- Any discontinued items purchased through a liquidation sale will be refused
- Any Special order items cannot be returned.



DSP's Warranty Policy & Limited Warranty

Diversified Steel Products Mfg. Ltd. (hereinafter called the company) warrants THE ORIGINAL PURCHASER ONLY of the DSP products listed below. To make good by repair or replacement of any part, which is shown to the Company's satisfaction to be defective under usage in any materials or proper workmanship within the warranty listed below, within the original date of purchase. This warranty does not apply to the damage resulting from common daily wear and tear,* improper installation or misusage.

The company does not cover finish placed on products. Accordingly, the company will not replace, repair or refinish any products if the finish on the product is worn in any manner.

The company's liability shall be limited to make good repair, replacement or refitting free of charge any defective parts provided such parts are promptly returned to the retailer. Transport charges on parts are to be paid by the customer.

This warranty is in lieu of all warranty conditions or liabilities implied by law or expressed by statute. In the event shall the Company be liable for consequential damage, the Company shall not be bound by any conditions. Warranties or representatives, save as herein contained, unless same are in writing and signed by duly appointed officer of the Company.

This warranty will only come into effect when the customer (end user or general public) returns a DSP warranty card within thirty (30) days of purchase. FOR ANY ADJUSTMENT, RETURN OR CLAIM CALL 1-800-265-3377 for claim and authorization number, including information on DSP claim and return terms on policy and procedures.

For warranty procedures see your local DSP retailer or call DSP at 1-800-265-3377.

*Common wear and tear is considered direct friction created from metal contact. Lubricants used, such as grease, will trap in foreign materials creating a grinding compound and is also common daily wear and tear. Keeping clean before use should reduce this. For lubrication on all moving parts for DSP products, use graphite spray and clean before using. For reduction of metal to metal contact on DSP Fifth Wheel Horseshoes (on crossbar) use a replaceable teflon plate.

| DSP Limited Warranties are: | | |
|---|----------------------------------|--|
| DSP Weight Distribution Hitch Systems | — Lifetime Limited Warranty | |
| DSP Ballmounts | — Five (5) Year Limited Warranty | |
| DSP Adjustable and Specialty Ballmounts | — Five (5) Year Limited Warranty | |
| DSP Hitchballs | — Five (5) Year Limited Warranty | |
| DSP Camper Tiedowns | — Five (5) Year Limited Warranty | |
| DSP Super Fifth Wheel Hitches | — Five (5) Year Limited Warranty | |
| DSP Gooseneck Hitches | — Five (5) Year Limited Warranty | |
| DSP Bolt On Hitch Receivers | — Five (5) Year Limited Warranty | |

Note: all products used by professional haulers are subject to DSP's one (1) year limited warranty.

DSP Warranty Policy & Procedure

Credit or repair, according to DSP manufacturer's warranty, upon inspection of the defective item. Any item refused for warranty upon inspection will automatically be returned to the customer. A precise description of the defect must be provided.

To receive the DSP limited warranties listed above, the customer (general public) must follow these steps. DSP will refuse any warranties if these steps are not followed:

- 1.) The original purchaser must fill out the Warranty Card within thirty (30) days of the original purchase and have returned to the address on the card or listed below.
- 2.) The customer must contact DSP for a claim number, call 1-800-265-3377 or www.dsphitches.com.
- 3.) The product in question must have a toe tag clearly marked with a claim number, name, phone number, address, the courier company and waybill number and a copy of the receipt from the original purchase/bill of sale of the end user.
- 4.) The product must be sent PREPAID to DSP's address listed below.
- 5.) DSP's representatives will decide over five (5) working days if the product applies to the limited warranty. If not, DSP's representatives will contact and advise the customer using the information on the claim toe tag from #3.
- 6.) DSP will send back the product COLLECT to the address supplied on the claim toe tag.

Diversified Steel Products Mfg. Ltd. 5645 – 92 Street Edmonton, Alberta, Canada T6E 3A4

Phone: 1-800-265-3377

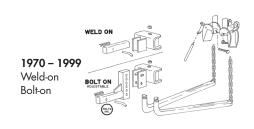
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Original 1960s Model Still seen in use today



Current Design
Dual Sway Control
Bolt Adjustable
Canada's Last
Domestic Manufacturer

Our Mission

DSP is dedicated to manufacturing Towing Accessories and other steel products of foremost quality, value, and safety.



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Diversified Steel Products Mfg. Ltd. (AB)

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Ph: 1-780-435-6226 Fax: 1-780-435-6221



Toll Free 1 (800) 265-3377 or visit us at

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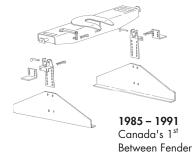
Email: customersupport@dsphitches.com Brian Teske blteske@dsphitches.com

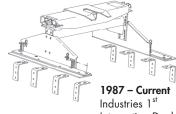
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