| | | | | RECEIVER HITCHES | | | | | | | | ELECTRICAL | | | | |
|---|---|--|--|--|------------------------------|---|---|-----------------|--|-------------|--|-------------------------------|-----------|--------|--|--|
| Indicates change from last listing 9/5/14 | The FIRST Name in Towing Products | | ORDERING OPTIONS (E 12094 - HITCI 120941 - HITCH WITH 1 7/8' 120942 - HITCH WITH 2" E | 1 1/4" - CLASS 1 & 2 RECEIVERS ORDERING OPTIONS (EXAMPLE USING 12994): 120941 - HITCH WITH 1 78" EURO MOUNT, PIN & CLIP 120942 - HITCH WITH 1 78" EURO MOUNT, PIN & CLIP 120943 - HITCH OLD-STYLE BALL MOUNT, PIN & CLIP | | RS | 2" HD - CLASSES 4 & 5 2" XD - XTRA DUTY (Highlighted in blue) 2-1/2" CD - COMMERCIAL DUTY (Highlighted in red) | | | | NO SPLICING REQUIRED ADD = ADDS ADDITIONAL FUNCTION TO FACTORY TOW PACKAGE T = T-CONNECTOR - USE ON VEHICLES <u>W</u> FACTORY TOW PACKAGE REPL = REPLACEMENT - USE ON VEHICLES <u>W</u> FACTORY TOW PACKAGE | | | F | SPLICE-IN CONVERTERS POWERED UPGRADE OPTIONS FROM>TO 56130 = 56187 56175 = 56146 | |
| | MAKE & MODEL | STYLE | 1-1/4" FOOT WT I | 1 7/8" 2" STYLE EURO EURO BALL IS MOUNT MOUNT MOUNT ME PART# PART# PART# | 2" FOOT PART# NOTE PC WT RTV | INS 2" | " or 2 1/2" PART# | FOOT NOTE PO | WT IN | TH ON | CONNECTOR PART# | TYPE | NOTES | ООТРОТ | NON PRTCTD PART# CRCUIT PRTCTD PRTCTD PRTCTD ELEC SYSTEM | |
| | SMART | | | | | | | | | | | | | | | |
| | FORTWO | Excluding Brabus | 08-13 11020 BB,M 155 2.0 | 5 45591 45592 45014 | | | | | | 08-09 | | | | | 1 | |
| | | | | | | | | | | | | | | | | |
| | railer hitches in orange cells ship from Bau Claire, Grand Prairie or Mississaya only TICH APPLICATION FOOT NOTES: FLECTRICAL SYSTEM NOTES: | | | | | | | | | | | | | | | |
| | HITCH APPLICATION FOOT NOTES: | F = Will not fit vehicles w/ ground effects | | supplies last VT = Vertical receiver tube | | | | | | | | | | | | |
| | | G = Add't install w/ load level air compressor | N = While supplies last P = Not w/ roll pan bumper | VI = Vertical receiver tube V = Undercar trimming (not fascia) re | | | L = 2-Wire System - No Converter Needed, 20 Min Install 2 = 2-Wire System - Use Powered Converter, 40 Min Install | | | | 9 = System Requires Low-Side Switching Converter, 40 Min Install 10 = System Type To Be Determined At Time of Install | | | | | |
| | B = Relocate or modify exhaust | H = Will not fit vehicles w/ twin tailpipes | Q = Temporary bumper removal | | | | System - Use HD Powered Converter, 40 Min Install | | | to = System | туре то ве с | setermined At Time of Install | | | | |
| | BB = Main body exposed | I = Will not fit w full size spare tire | R = Boxed holt-on arms | | | | | | em - Use Non-Powered Converter, 40 Min Install | | | AL ABBRE | VIATIONS: | | | |
| | CC = Roll pan modification required | J = Keeps spare tire under vehicle | S = Discontinued | | | 5 = 3-Wire System - Use Powered Converter, 40 Min Insta | | | | | PWM = Puke Width Modulation | | | | | |
| | | K = OEM style hitch | T = Minor modifications required | | | 6 = 3-Wire System - Use HD Powered Converter 40 Min Install | | | | ST = Stop T | | Junion | | | | |
| | D = Minor fascia trim | L = Fixed draw bar | TG = Compatible w/ Tommy Gate lifts | z - 140 drining required | | | 7 = System Requires PWM-ST Converter, 40 Min Install | | | | STT = Stop, 1 | | | | | |
| | E N | M. Devel date male bade | 10 = companion w runniny date into | | | | Contract Description DIMMA CTT Construction 40 Mile Install | | | | z Stop, | | | | | |