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For great deals on pre-reg trucks, visit our used trucks page! Ford F150 Composite Cab Corners that will never rust Manufacturers typically change bed sizes when they introduce a new model year. This used to be straightforward when there were only two options - short bed and a long bed. This simple division has slowly changed over the years with the addition of newer cab styles, such as the extended cab and crew cab, and now manufacturers typically offer several bed lengths. Having a wider selection can be nice, but it can also cause problems when getting ready to purchase repair panels for your truck's bed. If you're not sure exactly what size your truck's bed is, use the following reference table to help you figure it out. We've included as many dimensions as we've been able to find, but if you can help fill in any of the gaps please email us. YEAR Outside Box Length Outside Box Width Inside Box Length Inside Box Width Reference Links CHEVY/GMC GM Full Size Truck Long Bed (8' Box) Silverado/Sierra 2007-2013 100 1/2" 71 1/2" 96 5/8" 63 5/8" GM Heritage Center Data Silverado/Sierra 1999-2006 100 1/2" 71 1/2" 96 5/8" 63 5/8" C-Series 1988-1998 99 1/4" 69 3/4" 96" 63 5/8" GM Heritage Center Data 1973-1987 99" 71" 96 3/8" 65 3/8" GM Heritage Center Data 1967-1972 96 1/4" 66 1/4" GM Heritage Center Data Standard Bed (6.5' Box) Silverado/Sierra 2007-2013 82 1/4" 71 1/2" 77" 63 5/8" GM Heritage Center Data Silverado/Sierra 2001-2006 81 1/2" 71 1/2" 77" 63 5/8" C-Series 1988-1998 80" 69 3/4" 77" 63 5/8" GM Heritage Center Data 1967-1972 80" 71" 96 5/8" 63 5/8" GM Heritage Center Data 1967-1972 76 1/2" 66 1/4" GM Heritage Center Data Short Bed (5'8" Box) Silverado/Sierra 2007-2013 73" 71 1/2" 68 1/2" 63 1/8" GM Heritage Center Data Silverado/Sierra 2004-2006 73" 71 1/2" 68 1/2" 63 1/8" GM Heritage Center Data Stepside 1999-2011 81 3/4" 54 1/2" 77" 5/8" 49" GM Heritage Center Data Stepside 1980-1998 80 1/2" 56 1/2" 77 1/4" 49" GM Heritage Center Data Stepside 1973-1987 78 1/2" 50" GM Heritage Center Data Stepside 1967-1972 78 1/4" 50" GM Heritage Center Data GM Compact/Midsize Truck Long Bed S10/GMC Sonoma 1994-2004 91 3/4" 62" 83 3/8" 55 5/8" GM Heritage Center Data S10/GMC Sonoma 1982-1993 91" 60 1/4" 87 3/4" 55 3/4" GM Heritage Center Data LUV 1981-1983 92 5/8" 58 1/2" GM Heritage Center Data 1978-1980 93 1/2" 60 3/4" GM Heritage Center Data Short Bed Colorado Crew Cab 2004-2013 64 1/8" 62 1/2" 60" 57" GM Heritage Center Data Colorado 2004-2013 75 3/4" 62 1/2" 71 1/2" 57" GM Heritage Center Data 1971-1980 76" 60 3/4" GM Heritage Center Data DATSUN Long Bed 1975-1982 91 1/2" 60" Short Bed 1972-1982 76" 60" D-50 Short Bed 1962-1971 74 1/2" 58 1/2" King Cab 1976-1982 76" 60" DODGE Dodge Full Size Truck Long Bed (8' Box) Ram 2009-2013 98 3/4" 72 3/4" 96 1/2" 65 1/2" 2002-2008 100 1/4" 71 1/2" 96 1/2" 65 1/2" 1994-2001 80" 71 1/2" 76 1/2" 65 1/2" 1972-1993 79" 71" 1966-1971 81" 70" 1961-1965 80" 70" 2009-2014 Composite Cab Corners Panels Ford F150 Crew 1999-2003 Ext Cab Rocker Panel set Dodge Midsize Truck Dakota Quad Cab (5' Box) 2005-2011 67 1/4" 63 3/4" 63" 57 3/8" 2000-2004 67 1/4" 63" 63" 57 3/8" Dakota Long Bed 1997-2004 99 1/2" 62" 93 3/8" 57 1/2" 1986-1996 98 3/4" 62" 93 3/8" 57 1/2" Dakota Short Bed 2005-2011 81" 63 3/4" 76 3/4" 57 1/2" 1997-2004 81" 62" 77" 57 1/4" 1986-1996 80" 62" 77 1/8" 57 3/8" Dodge Compact Truck Ram Long 1987-1997 91" 60" Ram 50 info Ram 50 info Ram 50 Short 1987-1997 74 1/2" 60" Ram 50 info D-50 1979-1986 82" 58 1/2" Ram 50 info FORD Ford Light Duty Long Bed (8' Box) Regular and Extended Cab 2015-2016 100 1/2" 79" 97" 65" Ford truck technical data Regular and Extended Cab 2009-2014 100 1/2" 79" 97" 65" Ford truck technical data Heritage Edition 2004 Same as 2003 model 65" 1997-2003 99 1/8" 70 1/2" 80" 65" Ford truck technical data 1980-1996 99" 73" 65" 1970-1979 99" 73" 65" 1964-1969 99" 73" 65" Short Bed (6.5' Box) Regular and Extended Cab, Super Crew 2015-2016 80" 79" 65" Ford truck technical data Regular and Extended Cab, Super Crew 2009-2014 80" 79" 65" Ford truck technical data Regular and Extended Cab 2004-2008 79" 79" 65" Ford truck technical data Heritage Edition 2004 Same as 2003 model 1997-2003 70 1/2" 80" 65" Ford truck technical data 1973-1996 73" 83" 65" 1964-1972 73" 80" 65" Flareside Regular and Extended Cab 2004-2011 78 3/4" 50" Ford truck technical data Flareside 1997-2003 81" 65 1/4" Ford truck technical data 1992-1996 84" 57" 1979-1991 81" 63" Short Bed (5.5' Box) Lincoln Mark LT 2005-2008 80" 68 1/2" 65" Ford truck technical data Super Crew 2015-2016 80" 67" 65" Ford truck technical data Super Crew 2009-2014 80" 70" 65" Ford truck technical data Super Crew 2004-2008 79" 68 1/2" 65" Ford truck technical data Super Crew 2001-2003 79" 68 3/4" 55" Ford truck technical data Ford Super Duty Long Bed (8' Box) Super Duty 2011-2016 100 5/8" 80" 98" 69" Ford truck technical data Super Duty 2008-2010 100 5/8" 80" 98" 69" Ford truck technical data 1999-2007 100 5/8" 80" 98" 69" Ford truck technical data Super Duty 2011-2016 80" 81 3/4" 69" Ford truck technical data Super Duty 2008-2010 80" 81 3/4" 69" Ford truck technical data 1999-2007 80" 81 3/4" 69" Ford truck technical data Ford Ranger/Explorer Sport Explorer Sport 2001-2006 50 1/2" 41 1/4" Ford truck technical data Ranger Long Bed 1993-2011 87 1/4" 61 1/2" Ford truck technical data 1983-1992 87" 59 1/2" Ranger Short Bed 1993-2011 75 1/4" 61 1/2" Ford truck technical data 1983-1992 74 3/4" 59 1/2" Ranger Splash 1993-2011 75" 51 1/2" Ford truck technical data Ford Courier Courier Long 1977-1983 77" 59 1/2" Courier Short 1977-1983 77" 59 1/2" 1976 73" 60 1/2" 1972-1975 76 1/2" 60 1/2" 1968-1975 100" 72 1/2" ISUZU Long Bed 1988-1995 88" 60" Short Bed Tacoma Stepside Short Bed 2005-2013 77" 57" 73 1/2" 49 5/8" Tacoma Short Bed 2005-2013 77" 65" 73 1/2" 56 3/4" 1995-2004 76 1/4" 60 1/4" 73 1/2" 57 1/8" Tacoma Double Cab Short Bed (5' Box) 2005-2013 64" 65 1/4" 61" 56 3/4" 2001-2004 63 1/4" 60 3/4" 57 1/8" Tundra (6.5' Box) 2007-2013 67" 71 1/4" 64 3/4" 62 1/2" Tundra (6.5' Box) 2007-2013 79 1/4" 71 1/4" 77" 62 1/2" Tundra Short Bed 2005-2006 77 3/4" 67 1/4" 72 1/2" 61 1/2" 1999-2004 77 3/4" 67 1/4" 72 1/2" 61 1/2" T100 1995-1999 78 1/2" 67 1/4" 72" 61 1/2" Pickup 1984-1995 76" 60" 1974-1983 76" 60" HomeFordFord Ranger1999 Ford RangerHere's everything you need to know about each trim in the 1999 Ford Ranger lineup. Compare pricing, specs, key features and more.Ranger Regular Cab Short BedRanger Super Cab Pickup 2DRanger Regular Cab Long BedRanger Super Cab Pickup 4DSee PricingSee PricingSee PricingSee PricingFair Market PriceFuel EconomyCity 19/Hwy 24/Comb 21 MPGCity 16/Hwy 24/Comb 21 MPGCity 16/Hwy 20/Comb 18 MPGFuel TypeHorsepowerTorqueTowing CapacityPayloadBody StylesPickupPickupPickupPickupEngineCurb WeightChild Seat AnchorsChild Door LocksCruise ControlCruise ControlTorqueLeather SeatsDual Power Front SeatsPower Driver's SeatPower WindowsTilt Steering WheelAlloy WheelsDrivetrainTransmission TypeDimensions, Weights & CapacitiesBed LengthCurb WeightFuel CapacityFront Head RoomFront Leg RoomMinimum Ground ClearanceOverall LengthPayload CapacityFront Shoulder RoomTruck Bed VolumeTurning DiameterWheel BaseWidth with mirrorsNo, the 1999 Ranger does not have any trim packages that offer a turbo engine at this time. For a more detailed look at the 1999 Ranger specs, features and options check out Kelley Blue Book's 1999 Ford Ranger specs page. It depends on your definition of underpowered. The 1999 Ranger ranges in power from the Short Bed with 119 horsepower to the Pickup 4D with 160 horsepower. For a more detailed look at the 1999 Ranger specs, features and options check out Kelley Blue Book's 1999 Ford Ranger specs page. Do you need to know the measurements of a stock Ford Ranger: 1983-1992 Ford Ranger Vehicle Dimensions Regular cab short bed (6) Regular cab long bed (7) Extended cab (First Super Cab was 1986) Wheelbase, in. 107.9 113.9 125.0 Overall Length, in. 175.6 (1983-1988) 176.5 (1989-1992) 187.6 (1983-1988) 188.5 (1989-1992) 192.7 (1986-1988) 193.6 (1989-1992) Overall Width, in. (excluding mirrors) 66.9 66.9 66.9 Overall Height, in. 64.3 64.3 64.3 Curb Weight, lbs. 2,927 2,955 3197 Payload, lbs. 1,250-1,650 1,250-1,650 1,200-1,550 Payload Capacity, cu. ft. 37.4 43.5 37.4 — Length at floor, in. 71.8 84.6 71.8 — Width at floor, in. 46.4 46.4 46.4 — Rear Opening Width At Floor, in. 54.4 54.4 54.4 — Height, in. 16.4 16.4 16.4 Fuel Capacity, gals. 17.0 Front Head Room, in. 39.1 39.1 39.1 Front Hip Room, in. 52.8 52.8 52.8 Front Shoulder Room, in. 54.6 54.6 54.6 Max. Front Leg Room, in. 42.4 42.4 42.4 Rear Head Room, in. n/a n/a Rear Shoulder, in. n/a n/a Rear Hip Room n/a n/a Max. Rear Leg Room, in. n/a n/a 41.2 Ground Clearance, Rear, in. 6.7 6.7 6.7 Overhang - Front, in. 32.9 32.9 32.9 Overhang - Rear, in. (w/o bumper) 43.0 43.0 43.0 1998-2011 Ford Ranger: 1998-2011 Ford Ranger Vehicle Dimensions Regular Cab Short Bed (6) Regular Cab Long Bed (7) Extended Cab (6 Bed) Wheelbase, in. 111.5 117.5 125.7 (125.9 4x4) Overall Length, in. 189.4 201.4 203.6 Overall Width, in. (excluding mirrors) 69.4 69.4 69.4 Overall Height, in. 65.2 66.2 66.3 (67.7 4x4) Curb Weight, lbs. 3010 3073 3179 Payload, lbs. 1180 1160 1260 (2.3L 4x2) 1340 (4.0L 4x2) 1380 (4.0L 4x4) Cargo Volume, cu. ft. 37.4 43.7 37.4 — Length at floor, in. 71.8 84.6 71.8 — Width at wheelhouse, in. 40.5 40.5 40.5 — Rear Opening Width At Floor, in. 54.4 54.4 54.4 — Height, in. 16.5 16.5 16.5 Fuel Capacity, gals. 17.0 20.0 19.5 Front Head Room, in. 39.3 39.3 39.3 Front Hip Room, in. 52.7 52.7 52.7 Front Shoulder Room, in. 54.5 54.5 54.5 Max. Front Leg Room, in. 42.4 42.4 42.4 Rear Head Room, in. n/a n/a 33.2" Rear Shoulder, in. n/a n/a 15.3 (14.1 4x4) Rear Hip Room n/a n/a 19.4 (18.7 4x4) Max. Rear Leg Room, in. n/a n/a 39.3 (39.1 4x4) Ramp Breakover Angle, degrees 24.4" 24.5" 23.8" (24.9" 4x4) Angle of Approach, degrees 23.5" 24.3" 23.8" (24.9" 4x4) Angle of Departure, degrees 24.6" 21.2" 24.3" (27.4" 4x4) Minimum Ground Clearance, in. 7.9 8.0 8.0 Overhang - Front, in. 34.0 34.0 34.0 Overhang - Rear, in. 44.0 49.9 44.0 (43.8 4x4) 1998-2011 Ford Ranger Regular Cab Dimensions (more detailed): Model Flareside (Box) (in.) Styleside SWB (in.) Styleside LWB (in.) Code Description A Wheelbase 4x2/4x4 111.5/111.6 111.6 117.5/117.6 B Overall Length 4x2/4x4 188.7 187.5/187.7 200.7/199.5 C Max. Width @ Rear Wheel 69.4/70.3 69.4/70.3 69.4/70.3 D Leg Room @ Rear most Track Position 42.4 42.4 42.4 E Head Room 39.2 39.2 39.2 F Front Overhang 33.3 33.3 33.3 G Rear Overhang 4x2/4x4 43.9/43.8 42.6/43.8 49.9/48.6 H Shoulder Room 4x2/4x4 53.8 54.5/53.8 54.5/53.8 I Hip Room Front 52.7 52.7 52.7 J Frame Width @ Rear 32.8 32.8 32.8 K Rear Opening @ Floor 43.9 52.0 52.0 L Front Bumper to Rear of Cab 107.3 107.3 107.3 M Back of Cab to End of Box 77.2 77.1 89.1 N Width Between Wheelhouses 40.4 40.4 40.4 O Front Tread Width 58.6 58.6 58.6 P Max. Box Width @ Floor 43.9 52.0 52.0 Q Cab to Center of Rear Axle 37.5/37.6 37.6 43.5/43.6 R Inside Length of Box @ Floor 71.7 71.8 83.8 S Inside Box Height 16.7 16.5 16.5 T Rear Tread Width 57.3 57.3 57.3 Y Axle Clearance (Rear) (4x2) 6.7, (4x4) 7.4 (4x2) 6.7, (4x4) 7.4 (4x2) 6.7, (4x4) 7.4 1998-2011 Ford Ranger Super Cab Dimensions (more detailed): Model Flareside (stepside) Styleside Code Description (in.) (in.) A Wheelbase 4x2/4x4 125.7/125.9 125.7/125.9 B Overall Length 4x2/4x4 202.9 202.9/201.7 C Max. Width @ Rear Wheel 69.4/70.3 69.4/70.3 D Leg Room 42.2 (Front) 42.2 (Front) 40.3 (Rear) 40.3 (Rear) E Head Room 39.2 (Front) 39.2 (Front) 35.6 (Rear) 35.6 (Rear) F Front Overhang 33.3 33.3 33.3 G Rear Overhang 4x2/4x4 43.9/43.7 43.9/42.5 H Shoulder Room 53.8 (Front) 53.8 (Front) 15.3 (Rear) 15.3 (Rear) I Hip Room 52.7 (Front) 52.7 (Front) 19.8 (Rear) 19.8 (Rear) J Frame Width @ Rear 32.8 32.8 32.8 K Rear Opening @ Floor 43.9 52.0 L Front Bumper to Rear of Cab 121.3 121.3 121.3 M Back of Cab to End of Box 77.4 77.3 N Width Between Wheelhouses 40.4 40.4 O Front Tread Width 58.6 58.6 P Max. Box Width @ Floor 43.9 52.0 Q Inside Box Height 16.7 16.5 R Inside Length of Box @ Floor 71.7 71.8 S Cab to Center of Rr Axle 4x2/4x4 37.7/37.9 37.7/37.8 T Rear Tread Width 57.3 57.3 Y Axle Clearance (Rear) (4x2) 6.7, (4x4) 7.4 (4x2) 6.7, (4x4) 7.4 Compare 1999 Ford Ranger Different Trims » Weight Information Interior Dimensions Exterior Dimensions Cargo Area Dimensions Fuel Tank Mileage Engine Transmission Brakes Steering Tires Wheels Suspension Safety Warranty Cooling System Electrical Trailing The Ford Ranger was in production from 1982-2011. Due to a large demand for mid sized trucks, Ford is expected to put the Ranger back into production in 2017. To explain the terminology below, the Manufacturer's terms for the bed size and style are those terms used by Ford. The universal terms are commonly used terms by those in the automotive industry. Here is a list of the available Ford Ranger bed and cab combinations and bed dimensions for the corresponding years. The 2025 Ford Ranger lineup starts at a hefty \$34,575, which buys a crew cab in XL trim with rear-wheel drive. It's not totally basic as it has a vertically oriented 10.1-inch touchscreen, wireless Apple CarPlay/Android Auto, and cruise control, but it's not very lavish either. The lineup spans a 7 here thanks to having just enough features in base form plus its myriad combinations. The lineup is covered by a 3-year/36,000-mile warranty and a 5-year/60,000-mile powertrain warranty. Unlike some rivals, Ford doesn't include any maintenance. Both the standard 10.1-inch touchscreen and the available 12.0-inch unit have the same software, which is easy to sort through. In our experience, the software can be quite laggy, however. Which Ford Ranger should I buy? Hold on tight. Simply adding four-wheel drive ups the price of a base XL by a staggering \$3,645. Bolt on a trailer hitch, swap out vinyl floors for carpets, and spray in a bedliner, and Ford will want nearly \$40,000 for one. We think the better buy here is the XLT with its upgraded interior trim, tinted windows, blind-spot monitors, parking sensors, and wider range of options, though even then you'll need to budget around \$45,000 if you want a four-wheel-drive one with power-adjustable and heated front seats, automatic climate control, a 12.0-inch touchscreen, adaptive cruise control, and a surround-view camera system. Figure closer to \$50,000 by the time you've added some of those features to the Lariat with its leather upholstery and push-button start. That's right: it takes stepping up to the top trim level to ditch the switchblade-like key. How much is a fully loaded Ford Ranger? The Raptor is in a league of its own at \$57,315, though mercifully these models come with just about everything Ford can bolt onto a Ranger.