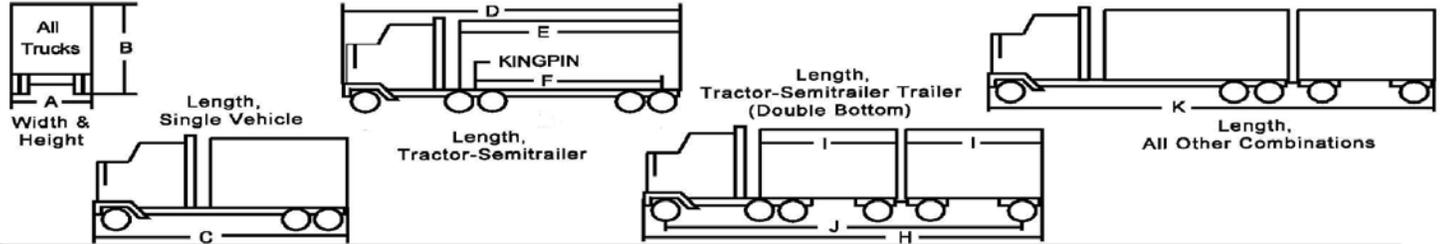


TABLE I: Maximum legal dimensions of motor vehicles



TYPE OF HIGHWAY OR STREET	MAXIMUM LEGAL DIMENSIONS										MAXIMUM WEIGHTS		
	A	B	C *3	D	E	F *4 & *5	H	I	J	K	Single Axle	Tandem Axle *1	Gross/Bridge
Class I	8'6"	13'6"	42'	N.S.	53'	45'6"	N.S.	28'6"	N.S.	N.S.	20,000	34,000	*2
Class II	8'6"	13'6"	42'	N.S.	53'	45'6"	N.S.	28'6"	65'	N.S.	20,000	34,000	*2
Class III	8'6"	13'6"	42'	65'	53'	42'6"	60'	N.S.	N.S.	60'	20,000	34,000	*2
Other State Highway	8'6"	13'6"	42'	65'	53'	42'6"	60'	N.S.	N.S.	60'	20,000	34,000	*2
Local Roads & Streets	8'6"	13'6"	42'	65'	N.S.	42'6"	60'	N.S.	N.S.	60'	20,000	34,000	*2
Special Haul Vehicles (SHVs) on all Above Categories *6	8'6"	13'6"	42'	N.S.	N.S.	N.S.	N.S.	N.S.	N.S.	60'	20,000	34,000	*7

Notes: N.S. indicates legal dimension is not specified

- *1 Tandem is defined as any two or more single axles whose centers are more than 40 inches and not more than 96 inches apart, measured to the nearest inch between extreme axles.
- *2 See Table II for maximum gross/bridge weight based on the Federal Bridge Formula.
- *3 The following exceptions to this length requirements when on any highway of this State: Semitrailer (see column E); Chartered or regulated route buses (Max 45'); motor home (Max 45').
- *4 Limits apply to semitrailers longer than 48 feet.
- *5 Limit shall not apply to trailers or semitrailers used for the transport of livestock, as defined by Section 18b-101 of the Illinois Vehicle Code (the Code).
- *6 See Table III for more information on SHV stickers. Contact the Illinois Secretary of State 217-785-1800 x0 to obtain.
- *7 See Table II for maximum gross/bridge weight based on the Federal Bridge Formula and Table III for Special Axle and Gross Weight Allowances for SHVs.

Exceptions to WIDTH Requirements above:

- Width limitations do not include certain safety devices approved by the Illinois Department of Transportation (the Department).
- Width limitations do not apply to vehicles loaded with Implements of Husbandry, as defined in section 5/1-130 of the Code, and traveling during hours of 1/2 hour before sunrise and 1/2 hour after sunset.
- Width limitations for loads of hay, straw or other similar farm products is 12' when traveling during the hours of 1/2 hour before sunrise and 1/2 hour after sunset.
- A recreational vehicle may exceed width limitations if the excess width is attributed to appurtenances that extend 6" or less beyond either side of the vehicle body.

Exceptions to LENGTH Requirements above:

- Vehicles operating during daylight hours when transporting poles, pipes, machinery, or other objects of a structural nature that cannot readily be dismembered are exempt from length limitations, provided that no object may exceed 80 feet in length and the overall dimensions of the vehicle including the load may not exceed 100 feet. This exemption does not apply to operation on Saturday, Sunday or legal holiday.
- Vehicles and loads operated by a public utility while en route to make emergency repairs to public service facilities or properties are exempt from length limitations, provided that during night operations every vehicle and its load must be equipped with a sufficient number of clearance lamps on both sides and marker lamps on the extreme ends of any projecting load to clearly mark the dimensions of the load.
- Conventional transporters specifically designed to transport motor vehicles or boats, traveling on Class I or II State routes may not exceed 65 feet in overall length. This length limitation is inclusive of front and rear bumpers but excludes the overhang of the transport vehicle which shall not extend more than 4 feet beyond the foremost part of the transporting vehicle and the load upon the rear transporting vehicle shall not extend more than 6 feet beyond the rear of the bed or body of the vehicle. The maximum overall length on all other streets and highways is 60 feet.
- Stinger-steered semitrailer vehicles specifically designed to transport motor vehicles or boats, traveling on Class I or II State routes may not exceed 80 feet in overall length. This length limitation is inclusive of front and rear bumpers but excludes the overhang of the transport vehicle which shall not extend more than 4 feet beyond the foremost part of the transporting vehicle and the load upon the rear transporting vehicle shall not extend more than 6 feet beyond the rear of the bed or body of the vehicle. The maximum overall length on all other streets and highways is 60 feet.

General exceptions to above Table:

- Combinations of vehicles not exceeding 65 feet overall length are allowed access as follows:
 - 1) From any State designated highway onto any county, township or municipal highway for a distance of 5 highway miles for the purpose of loading and unloading, provided:
 - A) The vehicle does not exceed 80,000 pounds in gross weight and 8 feet 6 inches in width.
 - B) There is no sign prohibiting that access.
 - C) The route is not being used as a thoroughfare between State designated highways.
 - 2) From any State designated highway onto any county or township highway for a distance of 5 highway miles or onto any municipal highway for a distance of one highway mile for the purpose of food, fuel, rest and repairs, provided:
 - A) The vehicle does not exceed 80,000 pounds in gross weight and 8 feet 6 inches in width.
 - B) There is no sign prohibiting that access.
 - C) That route is not being used as a thoroughfare between state designated highways.
- Permits may be issued for overdimensional objects and vehicles if they have been reasonably disassembled. Multiple objects loaded side-by-side, end to end, or on top of each other may not cause the overdimension.
- Streets or highways are designated by the Department or local officials having jurisdiction.

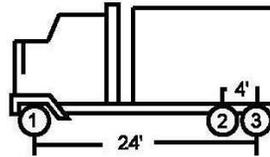
Maps of the designated state truck route system are available at www.gettingaroundillinois.com.

TABLE II: Maximum gross weight for vehicles on all highways (unless otherwise posted). Based on federal bridge formula. All special conditions and exceptions are not included on this form.

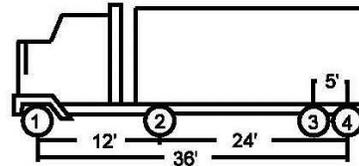
Maximum load in pounds on any
2 or more consecutive axles

Maximum loading for typical vehicles
Vehicle or Combination Maximum Weight - Pounds

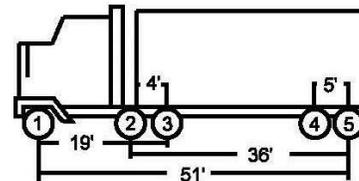
Distance	2 axles	3 axles	4 axles	5 axles	6 axles
4	34,000				
5	34,000				
6	34,000				
7	34,000				
8	34,000	34,000			
9	38,000	42,000			
10	39,000	42,500			
11	40,000	43,500			
12		44,000			
13		45,000	50,000		
14		45,500	50,500		
15		46,500	51,500		
16		47,000	52,000		
17		48,000	52,500	58,000	
18		48,500	53,500	58,500	
19		49,500	54,000	59,000	
20		50,000	54,500	60,000	
21		51,000	55,500	60,500	66,000
22		51,500	56,000	61,000	66,500
23		52,500	56,500	61,500	67,000
24		53,000	57,500	62,500	68,000
25		54,000	58,000	63,000	68,500
26		54,500	58,500	63,500	69,000
27		55,500	59,500	64,000	69,500
28		56,000	60,000	65,000	70,000
29		57,000	60,500	65,500	71,000
30		57,500	61,500	66,000	71,500
31		58,500	62,000	66,500	72,000
32		59,000	62,500	67,500	72,500
33		60,000	63,500	68,000	73,000
34			64,000	68,500	74,000
35			64,500	69,000	74,500
36			65,500	70,000	75,000
37		Exception	66,000	70,500	75,500
38			66,500	71,000	76,000
39			67,500	71,500	77,000
40			68,000	72,000	77,500
41			68,500	73,000	78,000
42			69,500	73,500	78,500
43			70,000	74,000	79,000
44			70,500	75,000	80,000
45			71,500	75,500	
46			72,000	76,000	
47			72,500	76,500	
48			73,500	77,500	
49			74,000	78,000	
50			74,500	78,500	
51			75,500	79,000	
52			76,000	80,000	
53			76,500		
54			77,500		
55			78,000		
56			78,500		
57			79,500		
			80,000		



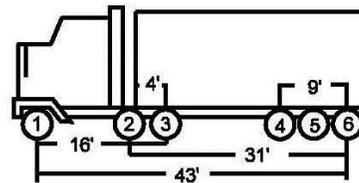
Axle 1 20,000
Axles 2,3 34,000
Axles 1,2,3 54,000



Axle 1 20,000
Axle 2 20,000
Axles 3,4 34,000
Axles 1,2 40,000
Axles 2,3,4 54,000
Axles 1,2,3,4 66,000



Axle 1 20,000
Axles 2,3 34,000
Axles 4,5 34,000
Axles 1,2,3 50,000
Axles 2,3,4,5 68,000
Axles 1,2,3,4,5 80,000



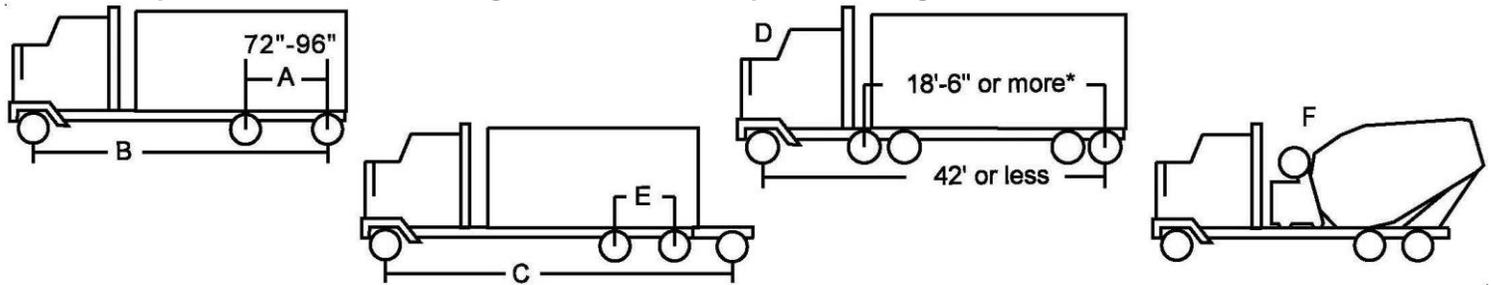
Axle 1 20,000
Axles 2,3 34,000
Axles 4,5,6 42,500
Axles 1,2,3 48,000
Axles 2,3,4,5,6 67,500
Axles 1,2,3,4,5,6 80,000

See Table III
for additional information
on Special Haul Vehicles

Notes:

- 1 Measured to the nearest foot between the extremes of any group of two or more consecutive axles.
- 2 Gross weights for 5 and 6 axles applicable only to a combination of vehicles.
- 3 Two consecutive sets of tandems may carry 34,000 pounds each providing the overall distance between the first and last axles of such consecutive sets of tandems is 36 feet or more.
- 4 If the distance between the centers of the first and third axles in a group of consecutive axles does not exceed 96 inches, the group is a tandem.
- 5 Maximum single axle 20,000 pounds; maximum tandem 34,000 pounds.
- 6 Combinations of vehicles designated as special haul vehicles which include a semitrailer manufactured prior to the model year 2014 and first registered in Illinois prior to January 1, 2015 having five axles with a distance of 42 feet or less between extreme axles may have a gross weight of 72,000 pounds provided the weight shall not exceed 20,000 pounds on a single axle or 34,000 pounds on a tandem. For such combinations manufactured subsequent to September 9, 1986, the minimum distance between the first and last axles of the two sets of tandems must be 18 feet 6 inches or more.
- 7 Permits may be issued for an overweight load providing it consists of one object that cannot be reasonably dismantled or disassembled.

TABLE III: Special Axle and Gross Weight Allowances for Special Hauling Vehicles



Designated Truck Route System (Class I,II & III State Highways) and Other State Highways and Local Roads & Streets

- A. 20,000 lbs. on each axle - total of 36,000 lbs.
- B. See Table II
- C. See Table II
- D. Gross weight of 72,000 lbs., provided the weight shall not exceed 20,000 lbs. on a single axle or 34,000 lbs. on a tandem.
- E. See Table II
- F. See Note 2 below.

* This requirement does not apply to semitrailers manufactured before September 9, 1986.

Notes:

1. Special Hauling Vehicles must meet width, height and length requirements as specified in Table I.
2. 3-axle rear discharge truck mixer registered as a Special Hauling Vehicle, used exclusively for the mixing and transportation of concrete in the plastic state, may, when laden, transmit upon the road surface, except when on part of the National System of Interstate and Defense Highways, the following maximum weights: 22,000 pounds on single axle; 40,000 pounds on a tandem axle; 54,000 pounds gross weight on a 3-axle vehicle. This vehicle is not subject to the bridge formula.
3. 4-axle concrete mixers are allowed the following maximum weights: 20,000 lbs. on any single axle; 36,000 lbs. on any series of 2 axles greater than 72 inches but not more than 96 inches; and 34,000 lbs. on any series of 2 axles greater than 40 inches but not more than 72 inches.
4. 3-axle combination sewer cleaning jetting vacuum trucks registered as a special hauling vehicle, used exclusively for the transportation of non-hazardous solid waste, manufactured before or in the model year of 2014, first registered in Illinois before January 1, 2015, may, when laden, transmit upon the road surface, except when on part of the National System of Interstate and Defense Highways, the following maximum weights: 22,000 pounds on a single axle; 40,000 pounds on a tandem axle; 54,000 pounds gross weight on a 3-axle vehicle. This vehicle is not subject to the bridge formula.

Information on the National System of Interstate and Defense Highways is available at www.fhwa.dot.gov/programadmin/interstate.cfm

Maps of the designated state truck route system are available at www.gettingaroundillinois.com