































List of longest arch bridge spans




















This **list of the longest arch bridge spans** ranks the world's arch bridges by the length of their main span. The length of the main span is the most common way to rank bridges as it usually correlates with the engineering complexity involved in designing and constructing the bridge.^[1] If one bridge has a longer span than another it does not necessarily mean that the bridge is longer from shore to shore or from abutment to abutment.




















Contents
<u>Completed bridges</u>
<u>Under construction</u>
<u>History of largest spans</u>
<u>See also</u>
<u>References</u>
<u>Further reading</u>


Completed bridges





















	Rank	Name	Span meters	Span feet	Material	Year opened	Location	Country	Ref
	1	<u>Ping'nan Third Bridge</u>	575 m	1886 ft	CFST	2020	<u>Ping'nan County, Guangxi</u> 23°32′35″N 110°20′56″E﻿ / ﻿	 China	[2]
	2	<u>Chaotianmen Bridge</u>	552 m	1811 ft	steel	2009	<u>Chongqing</u> 29°35′18.8″N 106°34′39.3″E﻿ / ﻿	 China	[S 1]
	3	<u>Lupu Bridge</u>	550 m	1804 ft	steel	2003	<u>Shanghai</u> 31°11′27.8″N 121°28′35.7″E﻿ / ﻿	 China	[S 2]
	4	<u>Bosideng Bridge</u>	530 m	1740 ft	CFST	2012	<u>Hejiang County, Sichuan</u> 28°53′31.9″N 105°52′47.1″E﻿ / ﻿	 China	[3]
	5	<u>New River Gorge Bridge</u>	518 m	1699 ft	steel	1977	<u>Fayetteville, West Virginia</u> 38°48′6″N 81°4′58.2″W﻿ / ﻿	 United States	[S 3]
	6	<u>Bayonne Bridge</u>	510 m	1673 ft	steel	1931	<u>Staten Island, New York - Bayonne, New Jersey</u> 40°38′30.7″N 74°8′31.5″W﻿ / ﻿	 United States	[S 4]
	7	<u>Zigui Yangtze River Bridge</u>	508 m	1667 ft	CFST	2019	<u>Zigui County, Hubei</u> 30°57′32.2″N 110°45′33.9″E﻿ / ﻿	 China	[H 1]
	8	<u>Sydney Harbour Bridge</u>	503 m	1650 ft	steel	1932	<u>Sydney</u> 33°51′6.9″S 151°12′39.1″E﻿ / ﻿	 Australia	[S 5]
	9	<u>Wushan Bridge</u>	460 m	1509 ft	CFST	2005	<u>Wushan, Chongqing</u> 31°3′47″N 109°54′7.6″E﻿ / ﻿	 China	[S 6]
	10	<u>Guantang Bridge</u>	457 m	1499 ft	steel	2018	<u>Liuzhou, Guangxi</u> 24°23′06″N 109°29′40″E﻿ / ﻿	 China	[4]
	11	<u>Mingzhou Bridge</u>	450 m	1476 ft	steel	2011	<u>Ningbo, Zhejiang</u> 29°54′48.1″N 121°39′4.1″E﻿ / ﻿	 China	[S 7]
	11	<u>Xijiang Railway Bridge</u>	450 m	1476 ft	steel	2014	<u>Zhaoqing, Guangdong</u> 23°7′28.9″N 112°24′7.8″E﻿ / ﻿	 China	[5]














	Rank	Name	Span meters	Span feet	Material	Year opened	Location	Country	Ref
	11	<u>Daxiaojing Bridge</u>	450 m	1476 ft	CFST	2019	<u>Dongdangxiang, Guizhou</u> 25°32′54.5″N 106°51′47.1″E﻿ / ﻿	 China	[H 2][6]
	14	<u>Qinglong Railway Bridge</u>	445 m	1460 ft	concrete	2016	<u>Qinglong County, Guizhou</u> 25°57′00.7″N 105°15′18.4″E﻿ / ﻿	 China	[H 3]
	15	<u>Yachi Railway Bridge</u>	436 m	1430 ft	CFST	2019	<u>Qianxi County, Guizhou</u> 26°53′03.5″N 106°17′24.2″E﻿ / ﻿	 China	[H 4]
	16	<u>Zhijinghe River Bridge</u>	430 m	1411 ft	CFST	2009	<u>Dazhipingzhen, Hubei</u> 30°37′33.5″N 110°11′48.8″E﻿ / ﻿	 China	[S 8]
	17	<u>Xinguang Bridge</u>	428 m	1404 ft	steel	2008	<u>Guangzhou, Guangdong</u> 23°3′10″N 113°19′18.2″E﻿ / ﻿	 China	[S 9]
	18	<u>Wanxian Bridge</u>	420 m	1378 ft	concrete	1997	<u>Wanzhou District, Chongqing</u> 30°45′34.6″N 108°25′9.4″E﻿ / ﻿	 China	[S 10]
	18	<u>Caiyuanba Bridge</u>	420 m	1378 ft	steel	2007	<u>Chongqing</u> 29°32′35.6″N 106°32′52.6″E﻿ / ﻿	 China	[S 11]
	20	<u>Krk Bridge</u>	416 m	1365 ft	concrete	1980	<u>Krk</u> 45°14′50.5″N 14°34′14.5″E﻿ / ﻿	 Croatia	[S 12]
	20	<u>Nanpan River Qiubei Bridge</u>	416 m	1365 ft	concrete	2016	<u>Qiubei County, Yunnan</u> 24°18′5.1″N 103°48′54.6″E﻿ / ﻿	 China	[H 5]
	22	<u>Wuhan Hanjiangwan Bridge</u>	408 m	1339 ft	steel	2021	<u>Wuhan, Hubei</u> 30°35′7.64″N 114°12′16.47″E﻿ / ﻿	 China	[7]
	23	<u>Lianxiang Bridge</u>	400 m	1312 ft	CFST	2007	<u>Xiangtan, Hunan</u> 27°53′24″N 112°57′28.2″E﻿ / ﻿	 China	[S 13]

	Rank	Name	Span meters	Span feet	Material	Year opened	Location	Country	Ref
	24	<u>Daninghe Bridge</u>	400 m	1312 ft	steel	2010	Wushan, Chongqing 31°6′48.7″N 109°53′22.9″E	 China	[S 14]
	24	<u>Second Hengqin Bridge</u>	400 m	1312 ft	steel	2015	Zhuhai, Guangdong 22°09′21.3″N 113°27′31.7″E	 China	[8]
	24	<u>Qianwei Minjiang Bridge</u>	400 m	1312 ft	steel	2020	Qianwei, Sichuan 29°8′28.98″N 103°59′25.44″E	 China	[9]
	27	<u>Almonte River Railway Viaduct</u>	384 m	1260 ft	concrete	2016	Cáceres, Extremadura, Spain 39°41′10.56″N 6°27′40.18″W	 Spain	[S 15][10]
	28	<u>Fremont Bridge (Portland)</u>	382 m	1253 ft	steel	1973	Portland, Oregon 45°32′16.6″N 122°40′58.6″W	 United States	[S 16]
	29	<u>Hiroshima Airport Bridge</u>	380 m	1247 ft	steel	2010	Hiroshima 34°27′26.7″N 132°55′37.2″E	 Japan	[S 17]
	30	<u>Bugrinsky Bridge</u>	380 m	1247 ft	steel	2014	Novosibirsk, Novosibirsk Oblast 54°58′29.9″N 82°57′44.8″E	 Russia	[S 18]
	31	<u>Yelanghe Bridge</u>	370 m	1214 ft	concrete	2018	Tongzi, Guizhou 28°23′37″N 106°49′02″E	 China	[11]
	32	<u>Maocaojie Bridge</u>	368 m	1207 ft	CFST	2006	Yiyang, Hunan 29°3′43″N 112°18′7″E	 China	[S 19]
	33	<u>Old Port Mann Bridge</u>	366 m	1201 ft	steel	1964 <i>closed</i> 2012	Surrey, British Columbia 49°13′5.6″N 122°48′41.8″W	 Canada	[S 20]
	34	<u>Zhaohua Jialing River Bridge</u>	364 m	1194 ft	concrete	2012	Guangyuan, Sichuan 32°18′4.1″N 105°43′56.2″E	 China	[H 6]
	35	<u>Žďákov Bridge</u>	362 m	1188 ft	steel	1967	Orlík nad Vltavou, South Bohemian Region 49°30′15.8″N 14°11′0.6″E	 Czech Republic	[S 21] [12]


	Rank	Name	Span meters	Span feet	Material	Year opened	Location	Country	Ref
	36	<u>Yajisha Bridge</u>	360 m	1181 ft	CFST	2000	Guangzhou, Guangdong 23°3'36.4"N 113°16'8"E	 China	[S 22]
	37	<u>Wanzhou Railway Bridge</u>	360 m	1181 ft	steel	2005	Wanzhou District, Chongqing 30°46'11.2"N 108°24'59.5"E	 China	[H 7]
	38	<u>Zongxihe Bridge</u>	360 m	1181 ft	CFST	2015	Nayong County, Guizhou 27°01'22.8"N 105°14'27.6"E	 China	[H 8]
	39	<u>Zhunshuo Railway Yellow River Bridge</u>	357 m	1171 ft	CFST	2018	Jungar Banner, Inner Mongolia - Hequ County, Shanxi 39°26'20.7"N 111°21'16.9"E	 China	[13]
	40	<u>Najiehe Railway Bridge</u>	352 m	1155 ft	steel	2016	Liuchangxiang, Guizhou 26°42'07.9"N 106°09'46.8"E	 China	[H 9]
	41	<u>Shintenmon Bridge</u>	348 m	1142 ft	steel	2018	Uki, Kumamoto 32°36'43.3"N 130°27'32.9"E	 Japan	[14]
	42	<u>Bridge of the Americas</u>	344 m	1129 ft	steel	1962	Balboa, Panamá Province 8°56'35"N 79°33'54"W	 Panama	[S 23]
	43	<u>Margaret McDermott Bridge</u>	343 m	1125 ft	steel	2017	Dallas 32°46'13.4"N 96°49'06.6"W	 United States	[15]
	44	<u>Xiaohe River Bridge</u>	338 m	1109 ft	CFST	2010	Enshi City, Hubei 30°11'39.3"N 109°13'35.7"E	 China	[S 24]
	45	<u>Yonghe Bridge</u>	338 m	1109 ft	CFST	2005	Nanning, Guangxi 22°48'13"N 108°17'31"E	 China	[16]
	46	<u>Taipinghu Bridge</u>	336 m	1102 ft	CFST	2007	Huangshan City, Anhui 30°19'46.8"N 117°57'3.9"E	 China	[S 25]


	Rank	Name	Span meters	Span feet	Material	Year opened	Location	Country	Ref
	46	<u>Dashengguan Bridge</u>	336 m (x2)	1102 ft (x2)	steel	2009	Nanjing, Jiangsu 31°57'35.4"N 118°37'51.5"E	 China	[S 26]
	46	<u>Meishan Chunxiao Bridge</u>	336 m	1102 ft	steel	2017	Ningbo, Zhejiang 29°46'02.5"N 121°55'33.8"E	 China	[17]
	46	<u>Matan Hongshuihe Bridge</u>	336 m	1102 ft	CFST	2018	Laibin, Guangxi 23°42'09"N 109°14'59"E	 China	[18]
	46	<u>Yibin Jinsha River Road Rail Bridge</u>	336 m	1102 ft	CFST	2019	Yibin, Sichuan 28°44'08.5"N 104°35'03.8"E	 China	[H 10]
	46	<u>Tianshenggang Channel Bridge</u>	336 m	1102 ft	steel	2020	Nantong - Suzhou, Jiangsu 32°02'18.4"N 120°42'52.5"E	 China	[S 27]
	52	<u>Laviolette Bridge</u>	335 m	1099 ft	steel	1967	Trois-Rivières, Quebec 46°18'26.8"N 72°33'41.8"W	 Canada	[S 28]
	53	<u>Silver Jubilee Bridge</u>	330 m	1083 ft	steel	1961	Runcorn - Widnes, Cheshire 53°20'44.1"N 2°44'17.6"W	 United Kingdom	[S 29]
	54	<u>Jiangjiehe Bridge</u>	330 m	1083 ft	concrete	1993	Weng'an County, Guizhou 27°17'55.4"N 107°22'17.6"E	 China	[S 30]
	55	<u>Birchenough Bridge</u>	329 m	1079 ft	steel	1935	Chipinge, Manicaland Province 19°57'43.4"S 32°20'39.5"E	 Zimbabwe	[S 31]
	55	<u>Theodore Roosevelt Lake Bridge</u>	329 m	1079 ft	steel	1990	Gila County - Maricopa County, Arizona 33°40'26"N 111°9'25.1"W	 United States	[S 32]
	57	<u>Tajo Railway Bridge</u>	324 m	1063 ft	concrete	2019	Cáceres, Extremadura 39°42'59.1"N 6°26'35.3"W	 Spain	[19]
	58	<u>Mike O'Callaghan-Pat Tillman Memorial Bridge</u>	323 m	1060 ft	concrete	2010	Boulder City Nevada, Arizona 36°0'44.8"N 114°44'29.4"W	 United States	[S 33]

	Rank	Name	Span meters	Span feet	Material	Year opened	Location	Country	Ref
	59	<u>Glen Canyon Dam Bridge</u>	313 m	1027 ft	steel	1959	<u>Page, Arizona</u> 36°56′8.5″N 111°28′59.8″W﻿ / ﻿	 United States	[S 34]
	60	<u>Yongjiang Bridge</u>	312 m	1024 ft	concrete	1996	<u>Yongning District, Guangxi</u> 22°45′51.3″N 108°29′6.1″E﻿ / ﻿	 China	[S 35]
	61	<u>Chunan Nanpu Bridge</u>	308 m	1010 ft	CFST	2003	<u>Chun'an County, Zhejiang</u> 29°40′4.1″N 118°49′28.4″E﻿ / ﻿	 China	[20]
	61	<u>Pentele Bridge</u>	308 m	1010 ft	steel	2007	<u>Dunaújváros, Fejér County</u> 46°54′12.1″N 18°57′30″E﻿ / ﻿	 Hungary	[S 36]
	61	<u>Fenghuang Third Bridge</u>	308 m	1010 ft	steel	2017	<u>Nansha District, Guangdong</u> 22°44′44.0″N 113°30′39.8″E﻿ / ﻿	 China	[21]
	64	<u>Lewiston-Queenston Bridge</u>	305 m	1001 ft	steel	1962	<u>Lewiston, New York - Queenston, Ontario</u> 43°9′10.7″N 79°2′40.2″W﻿ / ﻿	 United States  Canada	[S 37]
	64	<u>Gladesville Bridge</u>	305 m	1001 ft	concrete	1964	<u>Sydney</u> 33°50′31.8″S 151°8′52.4″E﻿ / ﻿	 Australia	[S 38]
	64	<u>Shin Kizugawa Bridge</u>	305 m	1001 ft	steel	1994	<u>Osaka, Osaka Prefecture</u> 34°37′33″N 135°27′46.9″E﻿ / ﻿	 Japan	[S 39]
	67	<u>Perrine Bridge</u>	303 m	994 ft	steel	1974	<u>Twin Falls, Idaho</u> 42°36′2.9″N 114°27′12.6″W﻿ / ﻿	 United States	[S 40]
	68	<u>Van Brienenoordbrug (westbound)</u>	300 m	984 ft	steel	1991	<u>Rotterdam</u> 51°54′12.1″N 4°32′34.9″E﻿ / ﻿	 Netherlands	[S 41]

	Rank	Name	Span meters	Span feet	Material	Year opened	Location	Country	Ref
	68	<u>Seri Saujana Bridge</u>	300 m	984 ft	steel	2003	<u>Putrajaya</u> 2°54′48.1″N 101°40′35.3″E﻿ / ﻿2°54′48.1″N 101°40′35.3″E﻿ / 2.913611; 101.676389	 Malaysia	[S 42]
	68	<u>Chancheng Dongping Bridge</u>	300 m	984 ft	steel	2006	<u>Foshan, Guangdong</u> 22°58′39.1″N 113°7′4.1″E﻿ / ﻿22°58′39.1″N 113°7′4.1″E﻿ / 22.9775; 113.1167	 China	[22]
	68	<u>Nanning Bridge</u>	300 m	984 ft	steel	2009	<u>Nanning, Guangxi</u> 22°47′9″N 108°22′4.2″E﻿ / ﻿22°47′9″N 108°22′4.2″E﻿ / 22.7833; 108.3756	 China	[S 43]
	68	<u>Karun 4 Arch Bridge</u>	300 m	984 ft	steel	2015	<u>Kabusi, Chaharmahal and Bakhtiari Province</u> 31°38′29.0″N 50°29′23.7″E﻿ / ﻿31°38′29.0″N 50°29′23.7″E﻿ / 31.6414; 50.4899	 Iran	[H 11]
	68	<u>Tsakona Arch Bridge</u>	300 m	984 ft	steel	2016	<u>Meligalas - Paradiseia, Peloponnese</u> 37°17′47.4″N 22°01′33.6″E﻿ / ﻿37°17′47.4″N 22°01′33.6″E﻿ / 37.2962; 22.0260	 Greece	[S 44]
	68	<u>Xianghuoyan Bridge</u>	300 m	984 ft	CFST	2018	<u>Kaiyang, Guizhou</u> 26°57′48.0″N 106°55′02.4″E﻿ / ﻿26°57′48.0″N 106°55′02.4″E﻿ / 26.9633; 106.9173	 China	[H 12]
	68	<u>Guansheng Qujiang Bridge</u>	300 m	984 ft	concrete	2018	<u>Guang'an, Sichuan</u> 30°27′33″N 106°40′48″E﻿ / ﻿30°27′33″N 106°40′48″E﻿ / 30.4592; 106.6772	 China	[23]
	68	<u>Cuijiaying Hanjiang Bridge</u>	300 m (x2)	984 ft (x2)		2019	<u>Xiangyang, Hubei</u> 31°58′13.0″N 112°10′30.0″E﻿ / ﻿31°58′13.0″N 112°10′30.0″E﻿ / 31.9699; 112.1750	 China	[24]

Under construction

	Name	Span meters	Span feet	Material	Year opened	Location	Country	Ref
	<u>Longtan Tianhu Bridge</u>	600 m	1969 ft	concrete	2023	<u>Tian'e County, Guangxi</u> 25°04′43″N 107°01′15.6″E﻿ / ﻿	 China	[25]
	<u>Xininghe Bridge</u>	510 m	1673 ft	CFST	2022	<u>Pingshan County, Sichuan</u>	 China	
	<u>Hejiang Yangtze River Bridge</u>	507 m	1663 ft	CFST	2021	<u>Hejiang County, Sichuan</u> 28°49′13.0″N 105°49′58.6″E﻿ / ﻿	 China	[26]
	<u>Nujiang Railway Bridge Darui</u>	490 m	1608 ft	steel	2021	<u>Lamengxiang, Yunnan</u> 24°44′53.5″N 98°56′55.2″E﻿ / ﻿	 China	[H 13]
	<u>Chenab Bridge</u>	467 m	1532 ft	steel	2021	<u>Reasi, Jammu and Kashmir</u> 33°9′3″N 74°52′58.7″E﻿ / ﻿	 India	[S 45]
	<u>Daduhe Bridge Tianwan</u>	440 m	1444 ft	CFST	2023	<u>Shimian County, Sichuan</u> 29°28′12.6″N 102°10′49.4″E﻿ / ﻿	 China	[H 14]
	<u>Daduhe Bridge Shaba</u>	440 m	1444 ft	CFST	2023	<u>Shimian County, Sichuan</u> 29°33′12.4″N 102°09′47.8″E﻿ / ﻿	 China	[H 15]
	<u>Mingzhuwan Bridge</u>	436 m	1430 ft	steel	2021	<u>Guangzhou, Guangdong</u> 22°44′36.41″N 113°33′29.75″E﻿ / ﻿	 China	[27]
	<u>Zangmu Railway Bridge</u>	430 m	1411 ft	CFST	2021	<u>Jiacha County, Tibet</u> 29°11′40.8″N 92°30′40.6″E﻿ / ﻿	 China	[H 16]
	<u>Qilu Yellow River Bridge</u>	420 m	1378 ft	steel	2021	<u>Jinan, Shandong</u> 36°44′42.5″N 116°53′43.51″E﻿ / ﻿	 China	[28]
	<u>Zhaozhuang Malinghe Bridge</u>	410 m	1345 ft	CFST	2023	<u>Xingyi, Guizhou</u> 25°07′05.7″N 104°58′39.9″E﻿ / ﻿	 China	[H 17]
	<u>Renzun Expressway Tuanjie Bridge</u>	410 m	1345 ft	CFST	2021	<u>Zunyi, Guizhou</u>	 China	[29]
	<u>Qingshuitang Bridge</u>	408 m	1339 ft	steel	2021	<u>Zhuzhou, Hunan</u> 27°51′17.45″N 113°04′30.84″E﻿ / ﻿	 China	[30]
	<u>Shuangbao Bridge</u>	405 m	1329 ft	CFST	2026	<u>Wulong, Chongqing</u>	 China	[31]
	<u>Chenglan Railroad Heihe Bridge</u>	400 m	1312 ft	steel		<u>Jiuzhaigou, Sichuan</u>	 China	
	<u>Changtai Yangtze River Tianxingzhou Bridge</u>	388 m	1273 ft	steel	2024	<u>Taixing, Jiangsu</u>	 China	[32]
	<u>Changtai Yangtze River Lu'anzhou Bridge</u>	388 m	1273 ft	steel	2024	<u>Taixing, Jiangsu</u>	 China	[32]
	<u>Nansha Habor Railroad Hongqili Bridge</u>	360	1181 ft	steel	2021	<u>Guangzhou, Guangdong</u> 22°43′30.56″N 113°27′11.42″E﻿ / ﻿	 China	[33]
	<u>Shawei Zuojiang Bridge</u>	360	1181 ft	CFST	2021	<u>Fusui County, Guangxi</u> 22°45′50.11″N 107°59′21.09″E﻿ / ﻿	 China	[34]



	Name	Span meters	Span feet	Material	Year opened	Location	Country	Ref
	<u>Podilsko-Voskresensky Bridge</u>	344 m	1129 ft	steel	2021	<u>Kiev</u> 50°28′18″N 30°32′40″E	 Ukraine	[S 46]
	<u>Lancangjiang River Railway Bridge</u>	342 m	1122 ft	CFST	2021	<u>Shanyangxiang - Shuizhaixiang, Yunnan</u> 25°17′24.5″N 99°21′0.2″E	 China	[H 18]
	Meixihe Railway Bridge	340 m	1115 ft	steel	2021	<u>Fengjie, Chongqing</u>	 China	[35]
	Shuילוhe Bridge	335 m	1099 ft	CFST	2024	<u>Gulin County, Sichuan</u>	 China	[36]
	Dongxihe Bridge	330 m	1083 ft	CFST	2024	<u>Chongqing</u>	 China	[37]
	Qingjiang Bridge	320 m	1050 ft	steel	2021	<u>Changyang County, Hubei</u>	 China	[38]
	Liming Lancang River Bridge	310 m	1017 ft	steel	2021	<u>Jinghong, Yunnan</u> 21°59′56.83″N 100°49′55.35″E	 China	
	Jinghai Expressway Lancang River Bridge	300 m	984 ft	steel	2021	<u>Jinghong, Yunnan</u> 22°02′8.26″N 100°46′58.79″E	 China	[39]
	Wuzhou Xi River Fourth Bridge	300 m	984 ft	steel	2021	<u>Wuzhou, Guangxi</u> 23°28′8.74″N 111°17′12.82″E	 China	[40]
	Wumeihe Bridge	300 m	984 ft	CFST	2021	<u>Guizhou</u>	 China	[41]

History of largest spans

Flags refer to present national boundaries.

Record	Name	Location	Main span	Crosses	Notes
2020-present	Pingnan Third Bridge	 Guangxi	575 m (1886 ft)	Xun River	
2009–2020	Chaotianmen Bridge	 Chongqing	552 m (1,811 ft)	Yangtze River	
2003–2009	Lupu Bridge	 Shanghai	550 m (1,804 ft)	Huangpu River	
1977–2003	New River Gorge Bridge	 Fayetteville, West Virginia	518 m (1,699 ft)	New River	
1931–1977	Bayonne Bridge	 Bayonne, New Jersey	510 m (1,673 ft)	Kill Van Kull	
1916–1931	Hell Gate Bridge	 New York City	298 m (978 ft)	Hell Gate	
1898–1916	Upper Steel Arch Bridge	 Niagara Falls, Ontario/ <div> Niagara Falls, New York</div>	256 m (840 ft)	Niagara River	destroyed in 1938
1886–1898	Dom Luís I Bridge	 Porto	172 m (564 ft)	Douro River	
1884–1886	Garabit Viaduct	 Ruynes-en-Margeride	165 m (541 ft)	Truyère River	
1877–1884	Maria Pia Bridge	 Porto	160 m (525 ft)	Douro River	
1874–1877	Eads Bridge	 St. Louis, Missouri	158.5 m (520 ft)	Mississippi River	
1860–1874	Southwark Bridge	 London	73 m (240 ft)	River Thames	
1848–1860	Cascade Bridge	 Windsor, New York	76 m (249 ft)	Cascade Gulf	[42]
1819–1848	Southwark Bridge	 London	73 m (240 ft)	River Thames	
1796–1819	Wearmouth Bridge	 Sunderland	72 m (236 ft)	River Wear	
1479–1796	Pont de Vieille-Brioude	 Vieille-Brioude	54 m (177 ft)	Allier River	destroyed in 1822
1416–1479	Castelvecchio Bridge	 Verona, Veneto	49 m (161 ft)	Adige River	destroyed in 1945
1377–1416	Trezzo sull'Adda Bridge	 Trezzo sull'Adda, Lombardy	72 m (236 ft)	Adda River	destroyed in 1416
1356–1377	Castelvecchio Bridge	 Verona, Veneto	49 m (161 ft)	Adige River	destroyed in 1945
1341–1356	Pont du Diable	 Céret	45 m (148 ft)	Tech River	
1147–1341	Malabadi Bridge	 Silvan	39 m (128 ft)	Batman River	
605–1147	Zhaozhou Bridge	 Zhao County, Hebei	37 m (121 ft)	Xiao River	
270–605	Severan Bridge	 Kahta	34 m (112 ft)	Chabinas Creek	
105–270	Trajan's Bridge	 Drobeta-Turnu Severin/ <div> Kladovo</div>	51 m (167 ft) ^[43]	Danube	wooden arches destroyed in 270
27 BC–105	Ponte d'Augusto	 Narni	32 m (105 ft)	Nera River	destroyed in 1855
62 BC–27 BC	Pons Fabricius	 Rome	25 m (82 ft)	Tiber River	
142 BC–62 BC	Pons Aemilius ^[44]	 Rome	24 m (79 ft)	Tiber River	destroyed in 1890s

See also

-  [Transport portal](#)
-  [Engineering portal](#)
- List of longest masonry arch bridge spans
- List of spans (list of remarkable permanent wire spans)

References

- Structurae.com*, International Database for Civil and Structural Engineering
- "Chaotianmen Bridge" (<https://structurae.net/structures/chaotianmen-bridge>).
- "Lupu Bridge" (<https://structurae.net/structures/lupu-bridge>).
- "New River Gorge Bridge" (<https://structurae.net/structures/new-river-gorge-bridge>).
- "Bayonne Bridge" (<https://structurae.net/structures/bayonne-bridge>).
- "Sydney Harbour Bridge" (<https://structurae.net/structures/sydney-harbour-bridge>).
- "Wushan Bridge" (<https://structurae.net/structures/wushan-bridge>).
- "Mingzhou Bridge" (<https://structurae.net/structures/mingzhou-bridge>).
- "Zhijinghe River Bridge" (<https://structurae.net/structures/zhijinghe-river-bridge>).
- "Xinguang Bridge" (<https://structurae.net/structures/xinguang-bridge>).
- "Wanxian Bridge" (<https://structurae.net/structures/wanxian-bridge>).
- "Caiyuanba Bridge" (<https://structurae.net/structures/caiyuanba-bridge>).

12. "Krk Bridges" (<https://structurae.net/structures/krk-bridges>).
13. "Fourth Xiangtan Bridge" (<https://structurae.net/structures/fourth-xiangtan-bridge>).
14. "Daning River Bridge" (<https://structurae.net/structures/daning-river-bridge>).
15. "Almonte River Viaduct" (<https://structurae.net/structures/almonte-river-viaduct>).
16. "Fremont Bridge" (<https://structurae.net/structures/fremont-bridge>).
17. "Hiroshima Airport Bridge" (<https://structurae.net/structures/hiroshima-airport-bridge>).
18. "Bugrinsky Bridge" (<https://structurae.net/structures/bugrinsky-bridge>).
19. "Maocaojie Bridge" (<https://structurae.net/structures/maocaojie-bridge>).
20. "Port Mann Bridge" (<https://structurae.net/structures/port-mann-bridge>).
21. "Zdakov Bridge" (<https://structurae.net/structures/zdakov-bridge>).
22. "Yajisha Bridge" (<https://structurae.net/structures/yajisha-bridge>).
23. "Bridge of the Americas" (<https://structurae.net/structures/bridge-of-the-americas>).
24. "Xiaohe River Bridge" (<https://structurae.net/structures/xiaohe-river-bridge>).
25. "Taiping Lake Bridge" (<https://structurae.net/structures/taiping-lake-bridge>).
26. "Dashengguan Bridge" (<https://structurae.net/structures/dashengguan-bridge>).
27. "Hutong Bridge" (<https://structurae.net/structures/hutong-bridge>).
28. "Laviolette Bridge" (<https://structurae.net/structures/laviolette-bridge>).
29. "Silver Jubilee Bridge" (<https://structurae.net/structures/silver-jubilee-bridge>).
30. "Jiangjiehe Bridge" (<https://structurae.net/structures/jiangjiehe-bridge>).
31. "Birchenough Bridge" (<https://structurae.net/structures/birchenough-bridge>).
32. "Roosevelt Lake Bridge" (<https://structurae.net/structures/roosevelt-lake-bridge>).
33. "Mike O'Callaghan-Pat Tillman Memorial Bridge" (<https://structurae.net/structures/mike-o-callaghan-pat-tillman-memorial-bridge>).
34. "Glen Canyon Bridge" (<https://structurae.net/structures/glen-canyon-bridge>).
35. "Yongjiang Bridge" (<https://structurae.net/structures/yongjiang-bridge-1996-yongning>).
36. "Dunaújváros Bridge" (<https://structurae.net/structures/dunaujvaros-bridge>).
37. "Lewiston-Queenston Bridge" (<https://structurae.net/structures/lewiston-queenston-bridge>).
38. "Gladesville Bridge" (<https://structurae.net/structures/gladesville-bridge>).
39. "Shin Kizugawa Bridge" (<https://structurae.net/structures/shin-kizugawa-bridge>).
40. "I. B. Perrine Bridge" (<https://structurae.net/structures/i-b-perrine-bridge-1976>).
41. "Van Brienenoordbrug" (<https://structurae.net/structures/van-brienenoordbrug-1990>).
42. "Seri Saujana Bridge" (<https://structurae.net/structures/seri-saujana-bridge>).
43. "Nanning Bridge" (<https://structurae.net/structures/nanning-bridge>).
44. "Tsakona Bridge" (<https://structurae.net/structures/tsakona-bridge>).
45. "Chenab River Bridge" (<https://structurae.net/structures/chenab-river-bridge>).
46. "Podilsko-Voskresensky Bridge" (<https://structurae.net/structures/podilsko-voskresensky-bridge>).

■ *HighestBridges.com*, Sakowski, Eric (Wiki)

1. "Xiangxi Yangtze River Bridge" (http://www.highestbridges.com/wiki/index.php?title=Xiangxi_Yangtze_River_Bridge). Retrieved 27 January 2017.
2. "Daxiaojing Bridge" (http://www.highestbridges.com/wiki/index.php?title=Daxiaojing_Bridge). Retrieved 27 January 2017.
3. "Beipanjiang Railway Bridge Qinglong" (http://www.highestbridges.com/wiki/index.php?title=Beipanjiang_Railway_Bridge_Qinglong). Retrieved 27 January 2017.
4. "Yachi Railway Bridge" (http://www.highestbridges.com/wiki/index.php?title=Yachi_Railway_Bridge). Retrieved 27 January 2017.
5. "Nanpanjiang Railway Bridge Qiubei" (http://www.highestbridges.com/wiki/index.php?title=Nanpanjiang_Railway_Bridge_Qiubei). Retrieved 27 January 2017.
6. "Zhaohua Jialing River Bridge" (http://www.highestbridges.com/wiki/index.php?title=Zhaohua_Jialing_River_Bridge). Retrieved 27 January 2017.
7. "Wanzhou Yangtze River Railway Bridge" (http://www.highestbridges.com/wiki/index.php?title=Wanzhou_Yangtze_River_Railway_Bridge). Retrieved 27 January 2017.
8. "Zongxihe Bridge" (http://www.highestbridges.com/wiki/index.php?title=Zongxihe_Bridge). Retrieved 27 January 2017.
9. "Najiehe Railway Bridge" (http://www.highestbridges.com/wiki/index.php?title=Najiehe_Railway_Bridge). Retrieved 27 January 2017.
10. "Jinshajiang Railway Bridge Chenggui" (http://www.highestbridges.com/wiki/index.php?title=Jinshajiang_Railway_Bridge_Chenggui). Retrieved 27 January 2017.
11. "Karun 4 Dam Bridge" (http://www.highestbridges.com/wiki/index.php?title=Karun_4_Dam_Bridge). Retrieved 7 February 2017.
12. "Xianghuoyan Bridge" (http://www.highestbridges.com/wiki/index.php?title=Xianghuoyan_Bridge). Retrieved 27 January 2017.
13. "Nujiang Railway Bridge Darui" (http://www.highestbridges.com/wiki/index.php?title=Nujiang_Railway_Bridge_Darui). Retrieved 27 January 2017.

14. "Daduhe Bridge Tianwan" (http://www.highestbridges.com/wiki/index.php?title=Daduhe_Bridge_Tianwan). Retrieved 27 January 2017.
 15. "Daduhe Bridge Shaba" (http://www.highestbridges.com/wiki/index.php?title=Daduhe_Bridge_Shaba). Retrieved 25 January 2020.
 16. "Zangmu Railway Bridge" (http://www.highestbridges.com/wiki/index.php?title=Zangmu_Railway_Bridge). Retrieved 27 January 2017.
 17. "Malinghe Bridge Zhaozhuang" (http://www.highestbridges.com/wiki/index.php?title=Malinghe_Bridge_Zhaozhuang). Retrieved 27 January 2017.
 18. "Lancangjiang Railway Bridge Darui" (http://www.highestbridges.com/wiki/index.php?title=Lancangjiang_Railway_Bridge_Darui). Retrieved 27 January 2017.
- Others references
1. *Handbook of International Bridge Engineering*, p. 1307, Duan, Lian "The total length often reflects a project size, while the span length commonly correlates with the engineering complexity involved in designing and constructing of the bridge".
 2. 科技日报 (29 December 2020). "世界最大跨径拱桥 建成通车" (<https://finance.sina.com.cn/tech/2020-12-29/doc-iiznctke9049983.shtml>). *finance.sina.com.cn*. Retrieved 29 December 2020.
 3. Tingmin Mou, Bikun Fan, Bo Tian and Qiyu Tao. *Scheme design of a 530m CFST arch bridge, the First Yangtze River Bridge in Hejiang, Sichuan, China* (<https://web.archive.org/web/20140301033521/http://www.arch-bridges.com/paper2010/pdf/13-Scheme%20design%20of%20a%20530m%20CFST%20arch%20bridge--the%20First%20Yangtze%20River%20Bridge%20in%20Hejiang%20C%20Sichuan%20C%20China.pdf>) (PDF). ARCH'10 – 6th International Conference on Arch Bridges. Archived from the original (<http://www.arch-bridges.com/paper2010/pdf/13-Scheme%20design%20of%20a%20530m%20CFST%20arch%20bridge--the%20First%20Yangtze%20River%20Bridge%20in%20Hejiang,%20Sichuan,%20China.pdf>) (PDF) on 1 March 2014. Retrieved 27 January 2017.
 4. "广西柳州官塘大桥建成通车" (http://www.xinhuanet.com/photo/2018-11/27/c_1210003621.htm).
 5. "Zhaoqing's Xijiang Bridge main arches" (<https://web.archive.org/web/20131023061104/http://eng.cnbridge.cn/html/51549.html>). *Cnbridge.cn*. Archived from the original (<http://eng.cnbridge.cn/html/51549.html>) on 23 October 2013. Retrieved 27 January 2017.
 6. "贵州又一座世界级大桥！大小井特大桥即将提前建成通车" (https://k.sina.com.cn/article_1905912064_7199e90001900h6mm.html).
 7. "武汉汉江湾桥正式通车-新华网" (http://www.xinhuanet.com/photo/2021-05/01/c_1127401622.htm). *www.xinhuanet.com*. Retrieved 1 May 2021.
 8. *Oeeee.com* 横琴二桥通车啦 (http://epaper.oeeee.com/epaper/N/html/2015-12/30/content_26768.htm) (in Chinese). Retrieved 27 January 2017.
 9. "通车段全线贯通！仁沐新高速最新进展来了" (<http://sc.sina.com.cn/news/m/2020-12-11/detail-iiznezxs6257063.shtml>). *sc.sina.com.cn*. Retrieved 28 December 2020.
 10. *High-speed railway bridge over Almonte river, Alcántara-Garrovillas* (https://ines.es/ines01/wp-content/uploads/2015/05/PDFs/EN/04_Almonte-bridge.pdf) (PDF). Ines Ingenieros Consultores. Retrieved 27 January 2017.
 11. "世界首例贯入式大体积嵌岩拱座基础大桥在黔落成" (http://www.xinhuanet.com/photo/2018-01/12/c_1122250113.htm).
 12. "Čtyřicet let Žďákovského mostu" (http://www.casopisstavebnictvi.cz/ctyricet-let-zdakovskeho-mostu_A228_I06-7_07). *Casopisstavebnictvi.cz* (in Czech). Retrieved 27 January 2017.
 13. 准朔铁路黄河特大桥 (<http://www.china-qiao.com/ql35/ksql030.htm>). *China-qiao.com* (in Chinese). Retrieved 27 January 2017.
 14. <https://www.ne-con.co.jp/ne-con/pub/english/field/bridge/tenjoubridge/> (<https://www.ne-con.co.jp/ne-con/pub/english/field/bridge/tenjoubridge/>). Retrieved 23 December 2018. Missing or empty |title= (help)
 15. "Steel Shots: Soaring Spans" (<https://www.aisc.org/modernsteel/news/2015/august/steel-shots-soaring-spans/#.WI9tXmemkZE>). *Aisc.org - American Institute of Steel Construction*. Retrieved 27 January 2017.
 16. "永和大桥" (<http://www.nncj.cn/a/jituanzigongsi/nanningshichengshijianshetouzifaz/2012/1225/251.html>).
 17. 梅山春晓大桥开建 扩展仑城市圈 (http://news.xinhuanet.com/house/nb/2014-06-13/c_1111132526.htm). *News.xinhuanet.com* (in Chinese). Retrieved 27 January 2017.
 18. "来宾网红大桥！马滩红水河特大桥月底即将通车！先睹为快" (http://www.sohu.com/a/279708101_686834).
 19. *High Speed Railway Bridge, Cañaveral-Alcántara* (https://ines.es/ines01/wp-content/uploads/2015/05/PDFs/EN/08_Tajo-bridge.pdf) (PDF). Ines Ingenieros Consultores. Retrieved 27 January 2017.
 20. 结构检测室 - 千岛湖南浦大桥特殊检测 (<http://www.zjicsy.com/shili/i=26&comContentId=26.html>). *Zjicsy.com* (in Chinese). Retrieved 27 January 2017.
 21. *Epaper.southcn.com* 南沙明珠湾区凤凰三桥合龙 (http://epaper.southcn.com/nfdaily/html/2013-07/07/content_7204593.htm) (in Chinese). Retrieved 27 January 2017.
 22. "Archived copy" 广东佛山东平大桥 (<https://archive.is/20130506210831/http://www.cnbridge.cn/2010/0709/5786.html>). *Cnbridge.cn* (in Chinese). Archived from the original (<http://www.cnbridge.cn/2010/0709/5786.html>) on 6 May 2013. Retrieved 27 January 2017.
 23. "广安环城公路官盛渠江大桥正式通车" (http://www.guang-an.gov.cn/gasrmzfw/gayw/2019-02/03/content_4294cd9b279e448b800ef2807fb1e4f9.shtml).
 24. 汉十高铁崔家营汉江特大桥主墩钻孔桩施工全部完成 (<http://hb.people.com.cn/n2/2017/0111/c337099-29584456.html>). *Hb.people.com.cn* (in Chinese). Retrieved 27 January 2017.
 25. "广西交投集团调研组到我县调研南丹至下老高速公路建设情况" (<http://www.tiane.gov.cn/zwdt/20191221-2341552.shtml>). *tiane.gov.cn*. Retrieved 25 January 2020.

26. 贯通南北两岸 合江长江大桥开工 (https://web.archive.org/web/20160304140049/http://www.wccdaily.com.cn/epaper/hxdsb/html/2012-03/27/content_433939.htm). *Wccdaily.com.cn* (in Chinese). Archived from the original (http://www.wccdaily.com.cn/epaper/hxdsb/html/2012-03/27/content_433939.htm) on 4 March 2016. Retrieved 27 January 2017.
27. "广州明珠湾大桥实现边跨合龙-新华网" (http://www.gd.xinhuanet.com/newscenter/2020-05/07/c_1125950590.htm). *www.gd.xinhuanet.com*. Retrieved 29 December 2020.
28. "齐鲁黄河大桥将于2021年6月通车 济南" (http://www.sohu.com/a/340145051_695343). *www.sohu.com*. Retrieved 28 December 2020.
29. "Tuanjie Bridge - HighestBridges.com" (http://www.highestbridges.com/wiki/index.php?title=Tuanjie_Bridge). *www.highestbridges.com*. Retrieved 10 January 2021.
30. "株洲清水塘大桥计划9月底开工建设 预计2022年9月通车 - 市州精选 - 湖南在线 - 华声在线" (<http://hunan.voc.com.cn/article/201903/201903271012344755.html>). *hunan.voc.com.cn*. Retrieved 28 December 2020.
31. "渝湘高速复线全面开工 一大桥拿了个全国第一-上游新闻 汇聚向上的力量" (https://www.cqcb.com/hot/2020-11-14/3272742_pc.html). *www.cqcb.com*. Retrieved 29 December 2020.
32. "常泰过江通道开工 创3个"世界第一" " (<http://jiangsu.sina.com.cn/news/2019-01-09/detail-ihqhqcis4421043.shtml>). *jiangsu.sina.com.cn*. Retrieved 29 December 2020.
33. "'亚洲第一跨' 即将合龙, 南沙港铁路拟明年9月通车|南沙港|铁路|洪奇|特大桥_网易订阅" (<http://mp.163.com/article/FU0C8MAT051200BB.html>). *mp.163.com*. Retrieved 29 December 2020.
34. "吴隆高速沙尾左江特大桥桥座基础完工, 预计明年通车" (<https://c.m.163.com/news/a/FLLAOCKR0514TGP7.html>). *c.m.163.com*. Retrieved 29 December 2020.
35. "Meixihe Railway Bridge - HighestBridges.com" (http://www.highestbridges.com/wiki/index.php?title=Meixihe_Railway_Bridge). *www.highestbridges.com*. Retrieved 10 January 2021.
36. "世界最长跨径悬浇拱桥动工 古金高速四川段建设全面铺开" (<http://sc.people.com.cn/n2/2020/12/23/c345167-34490180.html>). *sc.people.com.cn*. Retrieved 28 December 2020.
37. "Dongxihe Bridge - HighestBridges.com" (http://www.highestbridges.com/wiki/index.php?title=Dongxihe_Bridge). *www.highestbridges.com*. Retrieved 10 January 2021.
38. "长阳清江特大桥冲刺合龙 计划明年9月通车-荆楚网-湖北日报网" (http://news.cnhubei.com/content/2020-12/23/content_13521607.html). *news.cnhubei.com*. Retrieved 29 December 2020.
39. "国内最大跨径上承式钢箱拱梁桥——云南景海高速公路澜沧江大桥合龙 云南网" (<https://yn.yunnan.cn/system/2020/12/16/031181936.shtml>). *yn.yunnan.cn*. Retrieved 29 December 2020.
40. "梧州首座跨江双层大桥西江四桥年底将完工 - 路桥资讯-桥梁要闻、会展报告、路桥政策-中国桥梁网 -" (http://www.cnbridge.cn/html/2020/news_1021/194455.html). *www.cnbridge.cn*. Retrieved 29 December 2020.
41. "Wumeihe Bridge - HighestBridges.com" (http://www.highestbridges.com/wiki/index.php?title=Wumeihe_Bridge). *www.highestbridges.com*. Retrieved 9 January 2021.
42. "The Big Rock Cut and Cascade Bridge" (<https://web.archive.org/web/20131216060339/http://www.catskillarchive.com/rrextra/ERICASC.html>). Archived from the original (<http://www.catskillarchive.com/rrextra/ERICASC.html>) on 16 December 2013. Retrieved 14 December 2013.
43. "The History of the Romanian Danube Bridges" (http://www.bma.arch.unige.it/PDF/CONSTRUCTION_HISTORY_2009/VOL1/Bancila-Petzek_layouted.pdf) (PDF). Retrieved 14 December 2013.
44. Gagarin, Michael (2009). *The Oxford Encyclopedia of Ancient Greece and Rome, vol. 1* (<https://books.google.com/books?id=NV6-HsUppsC&q=pons+aemilius+span&pg=RA1-PA25>). Oxford: Oxford University Press. p. 3408. ISBN 9780195170726. Retrieved 14 December 2013.

Further reading

- Wai-Fah, Chen; Lian, Duan (2013). *Handbook of International Bridge Engineering* (<https://books.google.com/books?id=fYcAAQAAQBAJ>). Boca Raton, Florida: CRC Press. ISBN 978-1-4398-1029-3.
- Ewert, Sven (2003). John Wiley & Sons (ed.). *Brucken* (<https://books.google.com/books?id=V0dRPsuw0BUC>). ISBN 3-433-01612-7.

Retrieved from "https://en.wikipedia.org/w/index.php?title=List_of_longest_arch_bridge_spans&oldid=1020866973"

This page was last edited on 1 May 2021, at 14:17 (UTC).

Text is available under the Creative Commons Attribution-ShareAlike License; additional terms may apply. By using this site, you agree to the Terms of Use and Privacy Policy. Wikipedia® is a registered trademark of the Wikimedia Foundation, Inc., a non-profit organization.