

CEILING MOUNTED WORK STATION BRIDGE CRANES - 250# CAPACITY

BRIDGE LENGTH (L)	RUNWAY LENGTH	MODEL NUMBER	TRACK SERIES	TRACK MATL.	MAX. L1	BRIDGE								RUNWAY				
						T1	L3	L4	L6	H3	H3A	H4	H2	H1	L7	L8	HANGERS	
						in	in	ft	in	in	in	in	in	in	in	in	(See Note)*	
8'	11' 6"	GLC250-8 (S or AL)-11.5	250	Steel	6'	1-1/2	5	6.5'	7-1/2	5-5/8	13-1/2	4-3/4	1-3/4	-	9	10-3/4	6@376#	
		GLCS250-8 (S or AL)-11.5	250	Steel	20'	1-1/2	5	6.5'	7-1/2	12-7/8	20-3/4	4-3/4	1-3/4	9	9	10-3/4	4@456#	
		AL250-8-11.5	250	Alum.	20'	2-3/4	7-1/4	6.5'	13-1/2	20	-	10-3/4	8	-	9	13-1/4	4@447#	
	23'	GLC250-8 (S or AL)-23	250	Steel	6'	1-1/2	5	6.5'	7-1/2	5-5/8	13-1/2	4-3/4	1-3/4	-	9	10-3/4	10@376#	
		GLCS250-8 (S or AL)-23	250	Steel	20'	1-1/2	5	6.5'	7-1/2	12-7/8	20-3/4	4-3/4	1-3/4	9	9	10-3/4	4@456#	
		AL250-8-23	250	Alum.	20'	2-3/4	7-1/4	6.5'	13-1/2	20	-	10-3/4	8	-	13	13-1/4	4@447#	
	28'	GLCSL250-8 (S or AL)-28	250	Steel	25'	1-1/2	5	6.5'	7-1/2	14-7/8	22-3/4	4-3/4	1-3/4	11	9	10-3/4	4@564#	
	33'	GLC250-8 (S or AL)-33	250	Steel	6'	1-1/2	5	6.5'	7-1/2	5-5/8	13-1/2	4-3/4	1-3/4	-	9	10-3/4	14@376#	
		GLCS250-8 (S or AL)-33	250	Steel	20'	1-1/2	5	6.5'	7-1/2	12-7/8	20-3/4	4-3/4	1-3/4	9	9	10-3/4	6@456#	
		AL250-8-33	250	Alum.	20'	2-3/4	7-1/4	6.5'	13-1/2	20	-	10-3/4	8	-	19	13-1/4	6@447#	
	43'	GLC250-8 (S or AL)-43	250	Steel	6'	1-1/2	5	6.5'	7-1/2	5-5/8	13-1/2	4-3/4	1-3/4	-	13	10-3/4	18@376#	
		GLCS250-8 (S or AL)-43	250	Steel	20'	1-1/2	5	6.5'	7-1/2	12-7/8	20-3/4	4-3/4	1-3/4	9	13	10-3/4	6@456#	
AL250-8-43		250	Alum.	20'	2-3/4	7-1/4	6.5'	13-1/2	20	-	10-3/4	8	-	26	13-1/4	6@447#		
53'	GLC250-8 (S or AL)-53	250	Steel	6'	1-1/2	5	6.5'	7-1/2	5-5/8	13-1/2	4-3/4	1-3/4	-	13	10-3/4	22@376#		
	GLCS250-8 (S or AL)-53	250	Steel	20'	1-1/2	5	6.5'	7-1/2	12-7/8	20-3/4	4-3/4	1-3/4	9	13	10-3/4	8@456#		
	AL250-8-53	250	Alum.	20'	2-3/4	7-1/4	6.5'	13-1/2	20	-	10-3/4	8	-	30	13-1/4	8@447#		
63'	GLCSL250-8 (S or AL)-53	250	Steel	25'	1-1/2	5	6.5'	7-1/2	14-7/8	22-3/4	4-3/4	1-3/4	11	13	10-3/4	6@564#		
	GLC250-8 (S or AL)-63	250	Steel	6'	1-1/2	5	6.5'	7-1/2	5-5/8	13-1/2	4-3/4	1-3/4	-	19	10-3/4	26@376#		
	GLCS250-8 (S or AL)-63	250	Steel	20'	1-1/2	5	6.5'	7-1/2	12-7/8	20-3/4	4-3/4	1-3/4	9	19	10-3/4	8@456#		
78'	AL250-8-63	250	Alum.	20'	2-3/4	7-1/4	6.5'	13-1/2	20	-	10-3/4	8	-	36	13-1/4	8@447#		
	GLCSL250-8 (S or AL)-78	250	Steel	25'	1-1/2	5	6.5'	11-3/4	14-7/8	22-3/4	4-3/4	1-3/4	11	46	10-3/4	8@564#		
	GLC250-8 (S or AL)-83	250	Steel	6'	1-1/2	5	6.5'	11-3/4	5-5/8	13-1/2	4-3/4	1-3/4	-	46	10-3/4	34@376#		
83'	GLCS250-8 (S or AL)-83	250	Steel	20'	1-1/2	5	6.5'	11-3/4	12-7/8	20-3/4	4-3/4	1-3/4	9	46	10-3/4	10@456#		
	AL250-8-83	250	Alum.	20'	2-3/4	7-1/4	6.5'	13-1/2	20	-	10-3/4	8	-	46	13-1/4	10@447#		
	GLC250-8 (S or AL)-103	250	Steel	6'	1-1/2	5	6.5'	11-3/4	5-5/8	13-1/2	4-3/4	1-3/4	-	54	10-3/4	42@376#		
103'	GLCS250-8 (S or AL)-103	250	Steel	20'	1-1/2	5	6.5'	11-3/4	12-7/8	20-3/4	4-3/4	1-3/4	9	54	10-3/4	12@456#		
	AL250-8-103	250	Alum.	20'	2-3/4	7-1/4	6.5'	13-1/2	20	-	10-3/4	8	-	54	13-1/4	12@447#		
	GLCSL250-8 (S or AL)-103	250	Steel	25'	1-1/2	5	6.5'	11-3/4	14-7/8	22-3/4	4-3/4	1-3/4	11	54	10-3/4	10@564#		
10'	11'6"	GLC250-10 (S or AL)-11.5	250	Steel	6'	1-1/2	5	8'	8-3/4	5-5/8	13-1/2	4-3/4	1-3/4	-	9	10-3/4	6@386#	
		GLCS250-10 (S or AL)-11.5	250	Steel	20'	1-1/2	5	8'	8-3/4	12-7/8	20-3/4	4-3/4	1-3/4	9	9	10-3/4	4@466#	
		AL250-10-11.5	250	Alum.	20'	2-3/4	7-1/4	8'	16-7/8	20	-	10-3/4	8	-	9	13-1/4	4@451#	
	23'	GLC250-10 (S or AL)-23	250	Steel	6'	1-1/2	5	8'	8-3/4	5-5/8	13-1/2	4-3/4	1-3/4	-	9	10-3/4	10@386#	
		GLCS250-10 (S or AL)-23	250	Steel	20'	1-1/2	5	8'	8-3/4	12-7/8	20-3/4	4-3/4	1-3/4	9	9	10-3/4	4@466#	
		AL250-10-23	250	Alum.	20'	2-3/4	7-1/4	8'	16-7/8	20	-	10-3/4	8	-	13	13-1/4	4@451#	
	28'	GLCSL250-10 (S or AL)-28	250	Steel	25'	1-1/2	5	8'	8-3/4	14-7/8	22-3/4	4-3/4	1-3/4	11	9	10-3/4	4@574#	
	33'	GLC250-10 (S or AL)-33	250	Steel	6'	1-1/2	5	8'	8-3/4	5-5/8	13-1/2	4-3/4	1-3/4	-	9	10-3/4	14@386#	
		GLCS250-10 (S or AL)-33	250	Steel	20'	1-1/2	5	8'	8-3/4	12-7/8	20-3/4	4-3/4	1-3/4	9	9	10-3/4	6@466#	
		AL250-10-33	250	Alum.	20'	2-3/4	7-1/4	8'	16-7/8	20	-	10-3/4	8	-	19	13-1/4	6@451#	
	43'	GLC250-10 (S or AL)-43	250	Steel	6'	1-1/2	5	8'	8-3/4	5-5/8	13-1/2	4-3/4	1-3/4	-	13	10-3/4	18@386#	
		GLCS250-10 (S or AL)-43	250	Steel	20'	1-1/2	5	8'	8-3/4	12-7/8	20-3/4	4-3/4	1-3/4	9	13	10-3/4	6@466#	
AL250-10-43		250	Alum.	20'	2-3/4	7-1/4	8'	16-7/8	20	-	10-3/4	8	-	26	13-1/4	6@451#		
53'	GLC250-10 (S or AL)-53	250	Steel	6'	1-1/2	5	8'	8-3/4	5-5/8	13-1/2	4-3/4	1-3/4	-	13	10-3/4	22@386#		
	GLCS250-10 (S or AL)-53	250	Steel	20'	1-1/2	5	8'	8-3/4	12-7/8	20-3/4	4-3/4	1-3/4	9	13	10-3/4	8@466#		
	AL250-10-53	250	Alum.	20'	2-3/4	7-1/4	8'	16-7/8	20	-	10-3/4	8	-	30	13-1/4	8@451#		
63'	GLCSL250-10 (S or AL)-53	250	Steel	25'	1-1/2	5	8'	8-3/4	14-7/8	22-3/4	4-3/4	1-3/4	11	13	10-3/4	6@574#		
	GLC250-10 (S or AL)-63	250	Steel	6'	1-1/2	5	8'	8-3/4	5-5/8	13-1/2	4-3/4	1-3/4	-	19	10-3/4	26@386#		
	GLCS250-10 (S or AL)-63	250	Steel	20'	1-1/2	5	8'	8-3/4	12-7/8	20-3/4	4-3/4	1-3/4	9	19	10-3/4	8@466#		
78'	AL250-10-63	250	Alum.	20'	2-3/4	7-1/4	8'	16-7/8	20	-	10-3/4	8	-	36	13-1/4	8@451#		
	GLCSL250-10 (S or AL)-78	250	Steel	25'	1-1/2	5	8'	15-1/8	14-7/8	22-3/4	4-3/4	1-3/4	11	46	10-3/4	8@574#		
	GLC250-10 (S or AL)-83	250	Steel	6'	1-1/2	5	8'	15-1/8	5-5/8	13-1/2	4-3/4	1-3/4	-	46	10-3/4	34@386#		
83'	GLCS250-10 (S or AL)-83	250	Steel	20'	1-1/2	5	8'	15-1/8	12-7/8	20-3/4	4-3/4	1-3/4	9	46	10-3/4	10@466#		
	AL250-10-83	250	Alum.	20'	2-3/4	7-1/4	8'	16-7/8	20	-	10-3/4	8	-	46	13-1/4	10@451#		
	GLC250-10 (S or AL)-103	250	Steel	6'	1-1/2	5	8'	15-1/8	5-5/8	13-1/2	4-3/4	1-3/4	-	54	10-3/4	42@386#		
103'	GLCS250-10 (S or AL)-103	250	Steel	20'	1-1/2	5	8'	15-1/8	12-7/8	20-3/4	4-3/4	1-3/4	9	54	10-3/4	12@466#		
	AL250-10-103	250	Alum.	20'	2-3/4	7-1/4	8'	16-7/8	20	-	10-3/4	8	-	54	13-1/4	12@451#		
	GLCSL250-10 (S or AL)-103	250	Steel	25'	1-1/2	5	8'	15-1/8	14-7/8	22-3/4	4-3/4	1-3/4	11	54	10-3/4	10@574#		

*This column provides the total number of support hangers with the corresponding vertical load applied by each support hanger (in pounds) based on the "L1" dimensions shown. Up to a 20" hanger drop will be provided by Gorbel. Additional hanger points or longer drops can be provided at an additional charge.

Gorbel Work Station Bridge Crane kits include: bridge, runways, hoist trolley, end trucks, end stops, flat wire festooning, festoon gliders (festoon trolleys on steel runway lengths greater than 63' and all aluminum systems), festoon stack-up section, splice joints and hanger brackets. Sway bracing is required on all systems except flush mounted systems (by others). Sway bracing kits are available but are not included in the crane kit.

Dimensions are for reference only and are subject to change without notice.

CEILING MOUNTED WORK STATION BRIDGE CRANES - 250# CAPACITY

BRIDGE LENGTH (L)	RUNWAY LENGTH	MODEL NUMBER	TRACK SERIES	TRACK MATL.	MAX. L1	BRIDGE								RUNWAY				
						T1	L3	L4	L6	H3	H3A	H4	H2	H1	L7	L8	HANGERS (See Note)*	
						in	in	ft	in	in	in	in	in	in	in	in		
15'	23'	GLC250-15 (S or AL)-23 GLCS250-15 (S or AL)-23 AL250-15-23	250 250 250	Steel Steel Alum.	6' 20' 20'	1-1/2 1-1/2 2-3/4	5 5 7-1/4	13' 13' 13'	11-1/4 11-1/4 23-5/8	5-5/8 12-7/8 20	13-1/2 20-3/4 -	10-1/2 10-1/2 10-3/4	1-3/4 1-3/4 8	- 9 -	9 9 13	10-3/4 10-3/4 13-1/4	10@398# 4@478# 6@461#	
	28'	GLCSL250-15 (S or AL)-28	250	Steel	25'	1-1/2	5	13'	11-1/4	14-7/8	22-3/4	10-1/2	1-3/4	11	9	10-3/4	4@586#	
	33'	GLC250-15 (S or AL)-33 GLCS250-15 (S or AL)-33 AL250-15-33	250 250 250	Steel Steel Alum.	6' 20' 20'	1-1/2 1-1/2 2-3/4	5 5 7-1/4	13' 13' 13'	11-1/4 11-1/4 23-5/8	5-5/8 12-7/8 20	13-1/2 20-3/4 -	10-1/2 10-1/2 10-3/4	1-3/4 1-3/4 8	- 9 -	9 9 19	10-3/4 10-3/4 13-1/4	14@398# 6@478# 8@461#	
	43'	GLC250-15 (S or AL)-43 GLCS250-15 (S or AL)-43 AL250-15-43	250 250 255	Steel Steel Alum.	6' 20' 20'	1-1/2 1-1/2 2-3/4	5 5 7-1/4	13' 13' 13'	11-1/4 11-1/4 23-5/8	5-5/8 12-7/8 20	13-1/2 20-3/4 -	10-1/2 10-1/2 10-3/4	1-3/4 1-3/4 8	- 9 -	13 9 26	10-3/4 10-3/4 13-1/4	18@398# 6@478# 6@461#	
	53'	GLC250-15 (S or AL)-53 GLCS250-15 (S or AL)-53 AL250-15-53 GLCSL250-15 (S or AL)-53	250 250 250 250	Steel Steel Alum. Steel	6' 20' 20' 25'	1-1/2 1-1/2 2-3/4 1-1/2	5 5 7-1/4 5	13' 13' 13' 13'	11-1/4 11-1/4 23-5/8 11-1/4	5-5/8 12-7/8 20 14-7/8	13-1/4 20-3/4 -	10-1/2 10-1/2 10-3/4 10-1/2	1-3/4 1-3/4 8 1-3/4	- 9 -	13 9 30 13	10-3/4 10-3/4 13-1/4 10-3/4	22@398# 8@478# 8@461# 6@586#	
	63'	GLC250-15 (S or AL)-63 GLCS250-15 (S or AL)-63 AL250-15-63	250 250 250	Steel Steel Alum.	6' 20' 20'	1-1/2 1-1/2 2-3/4	5 5 7-1/4	13' 13' 13'	11-1/4 11-1/4 23-5/8	5-5/8 12-7/8 20	13-1/2 20-3/4 -	10-1/2 10-1/2 10-3/4	1-3/4 1-3/4 8	- 9 -	19 9 36	10-3/4 10-3/4 13-1/4	26@398# 6@478# 8@461#	
	78'	GLCSL250-15 (S or AL)-78	250	Steel	25'	1-1/2	5	13'	21-7/8	14-7/8	22-3/4	10-1/2	1-3/4	11	46	10-3/4	8@586#	
	83'	GLC250-15 (S or AL)-83 GLCS250-15 (S or AL)-83 AL250-15-83	250 250 250	Steel Steel Alum.	6' 20' 20'	1-1/2 1-1/2 2-3/4	5 5 7-1/4	13' 13' 13'	21-7/8 21-7/8 23-5/8	5-5/8 12-7/8 20	13-1/2 20-3/4 -	10-1/2 10-1/2 10-3/4	1-3/4 1-3/4 8	- 9 -	46 46 46	10-3/4 10-3/4 13-1/4	34@398# 10@478# 10@461#	
	103'	GLC250-15 (S or AL)-103 GLCS250-15 (S or AL)-103 AL250-15-103 GLCSL250-15 (S or AL)-103	250 250 250 250	Steel Steel Alum. Steel	6' 20' 20' 25'	1-1/2 1-1/2 2-3/4 1-1/2	5 5 7-1/4 5	13' 13' 13' 13'	21-7/8 21-7/8 23-5/8 21-7/8	5-5/8 12-7/8 20 14-7/8	13-1/2 20-3/4 -	10-1/2 10-1/2 10-3/4 10-1/2	1-3/4 1-3/4 8 1-3/4	- 9 -	54 54 54 54	10-3/4 10-3/4 13-1/4 10-3/4	42@398# 12@478# 12@461# 10@586#	
	20'	23'	GLC250-20 (S or AL)-23 GLCS250-20 (S or AL)-23 AL250-20-23	250 250 250	Steel Steel Alum.	6' 20' 20'	1-1/2 1-1/2 2-3/4	5 5 7-1/4	18' 18' 18'	19-1/2 19-1/2 27	5-5/8 12-7/8 20	13-1/2 20-3/4 -	10-1/2 10-1/2 10-3/4	1-3/4 1-3/4 8	- 9 -	9 9 13	10-3/4 10-3/4 13-1/4	10@410# 6@490# 4@471#
28'		GLCSL250-20 (S or AL)-28	250	Steel	25'	1-1/2	5	18'	19-1/2	14-7/8	22-3/4	10-1/2	1-3/4	11	9	10-3/4	4@598#	
33'		GLC250-20 (S or AL)-33 GLCS250-20 (S or AL)-33 AL250-20-33	250 250 250	Steel Steel Alum.	6' 20' 20'	1-1/2 1-1/2 2-3/4	5 5 7-1/4	18' 18' 18'	19-1/2 19-1/2 27	5-5/8 12-7/8 20	13-1/2 20-3/4 -	10-1/2 10-1/2 10-3/4	1-3/4 1-3/4 8	- 9 -	9 9 19	10-3/4 10-3/4 13-1/4	14@410# 6@490# 6@471#	
43'		GLC250-20 (S or AL)-43 GLCS250-20 (S or AL)-43 AL250-20-43	250 250 250	Steel Steel Alum.	6' 20' 20'	1-1/2 1-1/2 2-3/4	5 5 7-1/4	18' 18' 18'	19-1/2 19-1/2 27	5-5/8 12-7/8 20	13-1/2 20-3/4 -	10-1/2 10-1/2 10-3/4	1-3/4 1-3/4 8	- 9 -	13 9 26	10-3/4 10-3/4 13-1/4	18@410# 6@490# 6@471#	
53'		GLC250-20 (S or AL)-53 GLCS250-20 (S or AL)-53 AL250-20-53 GLCSL250-20 (S or AL)-53	250 250 250 250	Steel Steel Alum. Steel	6' 20' 20' 25'	1-1/2 1-1/2 2-3/4 1-1/2	5 5 7-1/4 5	18' 18' 18' 18'	19-1/2 19-1/2 27 19-1/2	5-5/8 12-7/8 20 14-7/8	13-1/2 20-3/4 -	10-1/2 10-1/2 10-3/4 10-1/2	1-3/4 1-3/4 8 1-3/4	- 9 -	13 9 30 13	10-3/4 10-3/4 13-1/4 10-3/4	22@410# 8@490# 8@471# 6@598#	
63'		GLC250-20 (S or AL)-63 GLCS250-20 (S or AL)-63 AL250-20-63	250 250 250	Steel Steel Alum.	6' 20' 20'	1-1/2 1-1/2 2-3/4	5 5 7-1/4	18' 18' 18'	19-1/2 19-1/2 27	5-5/8 12-7/8 20	13-1/2 20-3/4 -	10-1/2 10-1/2 10-3/4	1-3/4 1-3/4 8	- 9 -	19 9 36	10-3/4 10-3/4 13-1/4	26@410# 8@490# 8@471#	
78'		GLCSL250-20 (S or AL)-78	250	Steel	25'	1-1/2	5	18'	25-1/4	14-7/8	22-3/4	10-1/2	1-3/4	11	46	10-3/4	8@598#	
83'		GLC250-20 (S or AL)-83 GLCS250-20 (S or AL)-83 AL250-20-83	250 250 250	Steel Steel Alum.	6' 20' 20'	1-1/2 1-1/2 2-3/4	5 5 7-1/4	18' 18' 18'	25-1/4 25-1/4 27	5-5/8 12-7/8 20	13-1/2 20-3/4 -	10-1/2 10-1/2 10-3/4	1-3/4 1-3/4 8	- 9 -	46 46 46	10-3/4 10-3/4 13-1/4	34@410# 10@490# 10@471#	
103'		GLC250-20 (S or AL)-103 GLCS250-20 (S or AL)-103 AL250-20-103 GLCSL250-20 (S or AL)-103	250 250 250 250	Steel Steel Alum. Steel	6' 20' 20' 25'	1-1/2 1-1/2 2-3/4 1-1/2	5 5 7-1/4 5	18' 18' 18' 18'	25-1/4 25-1/4 27 25-1/4	5-5/8 12-7/8 20 14-7/8	13-1/2 20-3/4 -	10-1/2 10-1/2 10-3/4 10-1/2	1-3/4 1-3/4 8 1-3/4	- 9 -	54 54 54 54	10-3/4 10-3/4 13-1/4 10-3/4	42@410# 12@490# 12@471# 10@598#	

*This column provides the total number of support hangers with the corresponding vertical load applied by each support hanger (in pounds) based on the "L1" dimensions shown. Up to a 20" hanger drop will be provided by Gorbel. Additional hanger points or longer drops can be provided at an additional charge.

Gorbel Work Station Bridge Crane kits include: bridge, runways, hoist trolley, end trucks, end stops, flat wire festooning, festoon gliders (festoon trolleys on steel runway lengths greater than 63' and all aluminum systems), festoon stack-up section, splice joints and hanger brackets. Sway bracing is required on all systems except flush mounted systems (by others). Sway bracing kits are available but are not included in the crane kit.

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CEILING MOUNTED WORK STATION BRIDGE CRANES - 250# CAPACITY

BRIDGE LENGTH (L)	RUNWAY LENGTH	MODEL NUMBER	TRACK SERIES	TRACK MATL.	MAX. L1	BRIDGE								RUNWAY				
						T1	L3	L4	L6	H3	H3A	H4	H2	H1	L7	L8	HANGERS (See Note)*	
						in	in	ft	in	in	in	in	in	in	in	in		
23'	23'	GLC250-23 (S or AL)-23	250	Steel	6'	1-1/2	5	21'	19-1/2	5-5/8	13-1/2	10-1/2	1-3/4	-	9	10-3/4	10@417#	
		GLCS250-23 (S or AL)-23	250	Steel	20'	1-1/2	5	21'	19-1/2	12-7/8	20-3/4	10-1/2	1-3/4	9	9	10-3/4	4@497#	
		AL250-23-23	250	Alum.	20'	2-3/4	7-1/4	20'	30-3/8	20	-	10-3/4	8	-	13	13-1/4	4@477#	
	28'	GLCSL250-23 (S or AL)-28	250	Steel	25'	1-1/2	5	21'	19-1/2	14-7/8	22-3/4	10-1/2	1-3/4	11	9	10-3/4	4@605#	
		33'	GLC250-23 (S or AL)-33	250	Steel	6'	1-1/2	5	21'	19-1/2	5-5/8	13-1/2	10-1/2	1-3/4	-	9	10-3/4	14@417#
			GLCS250-23 (S or AL)-33	250	Steel	20'	1-1/2	5	21'	19-1/2	12-7/8	20-3/4	10-1/2	1-3/4	9	9	10-3/4	6@497#
	AL250-23-33		250	Alum.	20'	2-3/4	7-1/4	20'	30-3/8	20	-	10-3/4	8	-	19	13-1/4	6@477#	
	43'	GLC250-23 (S or AL)-43	250	Steel	6'	1-1/2	5	21'	19-1/2	5-5/8	13-1/2	10-1/2	1-3/4	-	13	10-3/4	18@417#	
		GLCS250-23 (S or AL)-43	250	Steel	20'	1-1/2	5	21'	19-1/2	12-7/8	20-3/4	10-1/2	1-3/4	9	13	10-3/4	6@497#	
		AL250-23-43	250	Alum.	20'	2-3/4	7-1/4	20'	30-3/8	20	-	10-3/4	8	-	26	13-1/4	6@477#	
53'	GLC250-23 (S or AL)-53	250	Steel	6'	1-1/2	5	21'	19-1/2	5-5/8	13-1/2	10-1/2	1-3/4	-	13	10-3/4	22@417#		
	GLCS250-23 (S or AL)-53	250	Steel	20'	1-1/2	5	21'	19-1/2	12-7/8	20-3/4	10-1/2	1-3/4	9	13	10-3/4	8@497#		
	AL250-23-53	250	Alum.	20'	2-3/4	7-1/4	20'	30-3/8	20	-	10-3/4	8	-	30	13-1/4	8@477#		
63'	GLCSL250-23 (S or AL)-53	250	Steel	25'	1-1/2	5	21'	19-1/2	14-7/8	22-3/4	10-1/2	1-3/4	11	13	10-3/4	6@605#		
	GLC250-23 (S or AL)-63	250	Steel	6'	1-1/2	5	21'	19-1/2	5-5/8	13-1/2	10-1/2	1-3/4	-	19	10-3/4	26@417#		
	GLCS250-23 (S or AL)-63	250	Steel	20'	1-1/2	5	21'	19-1/2	12-7/8	20-3/4	10-1/2	1-3/4	9	19	10-3/4	8@497#		
78'	AL250-23-63	250	Alum.	20'	2-3/4	7-1/4	20'	30-3/8	20	-	10-3/4	8	-	36	13-1/4	8@477#		
	GLCSL250-23 (S or AL)-78	250	Steel	25'	1-1/2	5	21'	28-5/8	14-7/8	22-3/4	10-1/2	1-3/4	11	46	10-3/4	8@605#		
	83'	GLC250-23 (S or AL)-83	250	Steel	6'	1-1/2	5	21'	28-5/8	5-5/8	13-1/2	10-1/2	1-3/4	-	46	10-3/4	34@417#	
GLCS250-23 (S or AL)-83		250	Steel	20'	1-1/2	5	21'	28-5/8	12-7/8	20-3/4	10-1/2	1-3/4	9	46	10-3/4	10@497#		
AL250-23-83		250	Alum.	20'	2-3/4	7-1/4	20'	30-3/8	20	-	10-3/4	8	-	46	13-1/4	10@477#		
103'	GLC250-23 (S or AL)-103	250	Steel	6'	1-1/2	5	21'	28-5/8	5-5/8	13-1/2	10-1/2	1-3/4	-	54	10-3/4	42@417#		
	GLCS250-23 (S or AL)-103	250	Steel	20'	1-1/2	5	21'	28-5/8	12-7/8	20-3/4	10-1/2	1-3/4	9	54	10-3/4	12@497#		
	AL250-23-103	250	Alum.	20'	2-3/4	7-1/4	20'	30-3/8	20	-	10-3/4	8	-	54	13-1/4	12@477#		
GLCSL250-23 (S or AL)-103	250	Steel	25'	1-1/2	5	21'	28-5/8	14-7/8	22-3/4	10-1/2	1-3/4	11	54	10-3/4	10@605#			
28'	23'	GLC250-28 (S or AL)-23	250	Steel	6'	1-1/2	5	25'	28-1/2	8	18-1/8	12-1/2	1-3/4	-	9	21-3/4	10@465#	
		GLCS250-28 (S or AL)-23	250	Steel	20'	1-1/2	5	25'	28-1/2	15-1/4	25-3/8	12-1/2	1-3/4	9	9	21-3/4	4@546#	
		AL250-28-23	250	Alum.	20'	2-3/4	7-1/4	25'	37-1/8	24-3/8	-	12-3/4	10	-	13	23-3/8	4@477#	
	28'	GLCSL250-28 (S or AL)-28	250	Steel	25'	1-1/2	5	25'	28-1/2	17-1/4	27-3/8	12-1/2	1-3/4	11	9	21-3/4	4@653#	
		33'	GLC250-28 (S or AL)-33	250	Steel	6'	1-1/2	5	25'	28-1/2	8	18-1/8	12-1/2	1-3/4	-	9	21-3/4	14@465#
			GLCS250-28 (S or AL)-33	250	Steel	20'	1-1/2	5	25'	28-1/2	15-1/4	25-3/8	12-1/2	1-3/4	9	9	21-3/4	6@546#
	AL250-28-33		250	Alum.	20'	2-3/4	7-1/4	25'	37-1/8	24-3/8	-	12-3/4	10	-	19	23-3/8	6@477#	
	43'	GLC250-28 (S or AL)-43	250	Steel	6'	1-1/2	5	25'	28-1/2	8	18-1/8	12-1/2	1-3/4	-	13	21-3/4	18@465#	
		GLCS250-28 (S or AL)-43	250	Steel	20'	1-1/2	5	25'	28-1/2	15-1/4	25-3/8	12-1/2	1-3/4	9	13	21-3/4	6@546#	
		AL250-28-43	250	Alum.	20'	2-3/4	7-1/4	25'	37-1/8	24-3/8	-	12-3/4	10	-	26	23-3/8	6@477#	
53'	GLC250-28 (S or AL)-53	250	Steel	6'	1-1/2	5	25'	28-1/2	8	18-1/8	12-1/2	1-3/4	-	13	21-3/4	22@465#		
	GLCS250-28 (S or AL)-53	250	Steel	20'	1-1/2	5	25'	28-1/2	15-1/4	25-3/8	12-1/2	1-3/4	9	13	21-3/4	8@546#		
	AL250-28-53	250	Alum.	20'	2-3/4	7-1/4	25'	37-1/8	24-3/8	-	12-3/4	10	-	30	23-3/8	8@477#		
63'	GLCSL250-28 (S or AL)-53	250	Steel	25'	1-1/2	5	25'	28-1/2	17-1/4	27-3/8	12-1/2	1-3/4	11	13	21-3/4	6@653#		
	GLC250-28 (S or AL)-63	250	Steel	6'	1-1/2	5	25'	28-1/2	8	18-1/8	12-1/2	1-3/4	-	19	21-3/4	26@465#		
	GLCS250-28 (S or AL)-63	250	Steel	20'	1-1/2	5	25'	28-1/2	15-1/4	25-3/8	12-1/2	1-3/4	9	19	21-3/4	8@546#		
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	GLCSL250-28 (S or AL)-78	250	Steel	25'	1-1/2	5	25'	35-3/8	17-1/4	27-3/8	12-1/2	1-3/4	11	46	21-3/4	8@653#		
	83'	GLC250-28 (S or AL)-83	250	Steel	6'	1-1/2	5	25'	35-3/8	8	18-1/8	12-1/2	1-3/4	-	46	21-3/4	34@465#	
GLCS250-28 (S or AL)-83		250	Steel	20'	1-1/2	5	25'	35-3/8	15-1/4	25-3/8	12-1/2	1-3/4	9	46	21-3/4	10@546#		
AL250-28-83		250	Alum.	20'	2-3/4	7-1/4	25'	37-1/8	24-3/8	-	12-3/4	10	-	46	23-3/8	10@477#		
103'	GLC250-28 (S or AL)-103	250	Steel	6'	1-1/2	5	25'	35-3/8	8	18-1/8	12-1/2	1-3/4	-	54	21-3/4	42@465#		
	GLCS250-28 (S or AL)-103	250	Steel	20'	1-1/2	5	25'	35-3/8	15-1/4	25-3/8	12-1/2	1-3/4	9	54	21-3/4	12@546#		
	AL250-28-103	250	Alum.	20'	2-3/4	7-1/4	25'	37-1/8	24-3/8	-	12-3/4	10	-	54	23-3/8	12@477#		
GLCSL250-28 (S or AL)-103	250	Steel	25'	1-1/2	5	25'	35-3/8	17-1/4	27-3/8	12-1/2	1-3/4	11	54	21-3/4	10@653#			

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