

Anheuser-Busch Performance Hall

Line Set Schedule

Touhill Performing Arts Center

Touhill Rep

LS #	from PL	Show Hang	House Hang	Bricks above	Type	Max Arbor Load	Note
--	0' 0"		FIRE CURTAIN		Motorized Winch	--	
1	0' 6"		VIDEO SCREEN	2	SPC	1450 lbs	
--	1' 3"		MAIN CURTAIN		Motorized Winch	--	100% variable speed
3	2' 0"		BORDER 1 (TALL)	3 1/2	SPC	1450 lbs	24'6" to goods+12' border = 36'6" trim to batten
4	2' 8"		LEGS 1 (TALL)	6	SPC	--	40' opening: set 20' from ctr. 2 sets
6	3' 7"		SIDEFILL MONITORS	NA	Motorized Winch	3000 lbs	
8	4' 11"				SPC	1450 lbs	
9	5' 4"				SPC	1450 lbs	
10	5' 8"				SPC	1450 lbs	
11	6' 1"		ELECTRIC 1	24	SPC	1450 lbs	31' trim to batten
12	6' 10"				SPC	1450 lbs	
13	7' 4"				SPC	1450 lbs	
15	8' 0"		SHELL 1	156	Motorized Winch	--	Can not be cleared
17	9' 3"				SPC	1450 lbs	
18	9' 10"		BORDER 2	3	SPC	1450 lbs	26' to goods+8' border=34' to batten
19	10' 4"		LEGS 2	8	SPC	1450 lbs	40' opening: set 20' from ctr. 2 sets with turndown
20	10' 8"				SPC	1450 lbs	
21	11' 3"				SPC	1450 lbs	
22	11' 9"				SPC	1450 lbs	
24	12' 6"		ELECTRIC 2	21 1/2	SPC	1450 lbs	31'6" trim to batten
26	13' 7"				SPC	1450 lbs	
27	14' 2"				SPC	1450 lbs	
28	14' 7"				SPC	1450 lbs	
29	15' 1"		BORDER 3	3	SPC	1450 lbs	26' to goods+8' border=34' to batten
30	15' 7"						
32	16' 7"		LEGS 3	3 1/2	SPC	1450 lbs	40' opening: set 20' from ctr.
33	17' 1"				SPC	1450 lbs	
34	17' 7"				SPC	1450 lbs	
35	18' 1"				SPC	1450 lbs	
37	19' 1"		ELECTRIC 3	21 1/2	SPC	1450 lbs	31'6" trim to batten
38	--				SPC	1450 lbs	SL offstage tab line, pipe not installed 33' SL
39	19' 9"		SHELL 2	140	Motorized Winch	--	Can not be cleared
40	--				SPC	1450 lbs	SL onstage tab line, pipe not installed 34' SL
41	20' 11"				SPC	1450 lbs	
42	21' 7"				SPC	1450 lbs	
43	22' 1"		BORDER 4	3	SPC	1450 lbs	26' to goods+8' border=34' to batten
44	22' 7"		LEGS 4	3 1/2	SPC	1450 lbs	40' opening: set 20' from ctr.
45	23' 1"		MS TRAVELER	17	SPC	1450 lbs	Track can not be cleared Two 33'x30' panels

LS #	from PL	Show Hang	House Hang	Bricks above	Type	Max Arbor Load	Note
46	24' 7"				SPC	1450lbs	
47	24' 1"				SPC	1450lbs	
49	25' 1"		ELECTRIC 4	20	SPC	1450 lbs	31'6" trim to batten
51	26' 1"				SPC	1450 lbs	
52	26' 7"				SPC	1450 lbs	
53	27' 1"				SPC	1450 lbs	
54	27' 7"				SPC	1450 lbs	
55	28' 1"				SPC	1451 lbs	
56	28' 7"				SPC	1450 lbs	
57	29' 2"		BORDER 5	3	SPC	1450 lbs	26' to goods+8' border=34' to batten
58	29' 8"		LEGS 5	3 1/2	SPC	1450 lbs	40' opening: set 20' from ctr.
59	30' 1"				SPC	1450 lbs	
60	30' 7"				SPC	1450 lbs	
61	31' 1"				SPC	1450 lbs	
62	--				SPC	1450 lbs	SR onstage tab line, pipe not installed 33' SR
63	31' 11"		SHELL 3	140	Motorized Winch	--	Can not be cleared
64	--				SPC	1450 lbs	SR offstage tab line, pipe not installed 34' SR
65	33' 1"		ELECTRIC 5	11 1/2	SPC	1450 lbs	Bring in Lineset before moving Orchestra Shell
67	34' 1"				SPC	1450 lbs	31'6" trim to batten
68	34' 7"		BORDER 6	3	SPC	1450 lbs	24'6" to goods+8' border=32'6" to batten
69	35' 1"				SPC	1450 lbs	
70	35' 7"		US TRAVELER	18	SPC	1450 lbs	Track can not be cleared Two 33'x30' panels
71	36' 1"		SCRIM	3	SPC	1450 lbs	62'x28'
74	37' 7"		LEGS 6 STORAGE	3 1/2	SPC	1450 lbs	
75	38' 1"		Cyc	4 1/2	SPC	1450 lbs	62'x28'
77	39' 1"		ELECTRIC 6 (CYC)	26 1/2	SPC	1450 lbs	
80	40' 7"				SPC	1450 lbs	
81	41' 1"				SPC	1450 lbs	
82	41' 7"		STAR DROP (Storage)	6	SPC	1450 lbs	
83	42' 1"		BOUNCE	2 1/2	SPC	1450 lbs	40'x30'
84	42' 7"		FSB	9	SPC	1450 lbs	Two 34'x29' panels