

Jazz at Lincoln Center
 Frederick P. Rose Hall
 Rose Theater
 Lineset Schedule

Line #	Distance From Plaster Line		Distance From Plaster Line	House Use	Show Use	Trim height	Wt. lbs	System Pipe Length	Notes
	0 Feet	0 Inches							
PL									Wall
Pros. Header	0'	6.5"	0.165	Proscenium Header				92'-0"	Header not removable. 16'-0" H x 88'-0" L, steel frame, plywood face, painted flat black, adjustable in height.
Adj. Legs	1'	3"	0.381	Adjustable Legs				90'-0"	Legs not removable, one pair, hung on dedicated line, one fixed leg and one that slides on/off per side, opening adjustable in width from 68' to 49'-9" wide, steel frame, plywood face, painted flat black, each side independently adjustable.
1	1'	9"	0.533					75'-0"	
Main Curtain	2'	5"	0.736	Main Curtain			2020	89'-0"	Curtain not removable, 39'-8" H x 89'-0" W, brown velour drape, with fullness, splits at center, travels or flies in/out, control at fly rail.
2	3'	3"	0.991	#1 Border			170	75'-0"	
3	4'	3"	1.295	#1 Legs			170	75'-0"	
4	4'	11"	1.499					75'-0"	
5	5'	7"	1.702					75'-0"	
6	6'	3"	1.905	1 Electric			470	75'-0"	
7	6'	11"	2.108					75'-0"	
8	7'	7"	2.311	Movie Screen			870	75'-0"	23'-0"h x 53'-6"w image area; 24'-4"h x 54'-4"w overall dimension. When gridded, bottom of screen trims at 53'-5".
9	8'	3"	2.515					75'-0"	
10	8'	11"	2.718	Movie Speakers			1300	75'-0"	Speaker footprint extends US/DS to linesets 9 & 11. When gridded, bottom of speakers trim at 68'-8"
11	9'	9"	2.921					75'-0"	
12	10'	3"	3.124	#2 Border			170	75'-0"	
13	10'	11"	3.327	#2 Legs			170	75'-0"	
14	11'	7"	3.531					75'-0"	
15	12'	3"	3.734					75'-0"	
16	12'	11"	3.937					75'-0"	
17	13'	7"	4.140					75'-0"	
18	14'	3"	4.343	2 Electric			550	75'-0"	
19	14'	11"	4.547					75'-0"	
20	15'	7"	4.750					75'-0"	
21	16'	3"	4.953	3 Electric			700	75'-0"	
22	16'	11"	5.156					75'-0"	
23	17'	7"	5.359	#3 Border			170	75'-0"	
24	18'	3"	5.563	#3 Legs			170	75'-0"	
25	18'	11"	5.766					75'-0"	
26	19'	7"	5.969					75'-0"	
27	20'	3"	6.172					75'-0"	
28	20'	11"	6.375					75'-0"	
29	21'	7"	6.579	4 Electric			550	75'-0"	
30	22'	3"	6.782	Black out drop			340	75'-0"	(2) 40'-0" black panels, split at center
31	22'	11"	6.985					75'-0"	
32	23'	7"	7.188					75'-0"	
33	24'	3"	7.391					75'-0"	
34	24'	11"	7.595	#4 Border			170	75'-0"	
35	25'	7"	7.798	#4 Legs			170	75'-0"	
36	26'	3"	8.001					75'-0"	
37	26'	11"	8.204					75'-0"	
38	27'	7"	8.407	5 Electric			380	75'-0"	
39	28'	3"	8.611					75'-0"	
40	28'	11"	8.814	6 Electric			700	75'-0"	
41	29'	7"	9.017					75'-0"	
42	30'	3"	9.220					75'-0"	
43	30'	11"	9.423	7 Electric			340	75'-0"	
44	31'	7"	9.627	#5 Border			170	75'-0"	
45	32'	3"	9.830	#5 Legs			170	75'-0"	
46	32'	11"	10.033	Black Scrim			150	75'-0"	
47	33'	7"	10.236	White Scrim			130	75'-0"	
48	34'	3"	10.439	White Leno			190	75'-0"	
49	34'	11"	10.643					75'-0"	
50	35'	7"	10.846					75'-0"	
51	36'	3"	11.049					75'-0"	
52	36'	11"	11.252	8 Electric			1000	75'-0"	
53	37'	7"	11.455					75'-0"	
54	38'	3"	11.659					75'-0"	
55	38'	11"	11.862					75'-0"	
56	39'	7"	12.065					75'-0"	
57	40'	3"	12.268					75'-0"	
58	40'	11"	12.471					75'-0"	
59	41'	7"	12.675	Natural Muslin			170	75'-0"	
60	42'	3"	12.878					75'-0"	Blocked by DEFAULT
61	42'	11"	13.081					75'-0"	Blocked by DEFAULT
62	43'	7"	13.284					75'-0"	Blocked by DEFAULT
63	44'	3"	13.487					75'-0"	Blocked by DEFAULT
64	44'	11"	13.691					75'-0"	Blocked by DEFAULT
65	45'	7"	13.894					75'-0"	Blocked by DEFAULT
66	46'	3"	14.097					75'-0"	Blocked by DEFAULT
67	57'	7"	17.551					88'-9"	Blocked by DEFAULT

Notes: All battens are 1-1/2" schedule 40 truss battens
 Arbor is 2000lb, per line set
 Pipe weight is 8 bricks at 42lbs. Per brick.
 All weights are above pipe weight.
 Maximum in trim ~ 4'-0" - Maximum out trim ~ 83'-0"