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STRIDER THEATER - COLBY COLLEGE - WATERVILLE, MAINE

Line #	U.S. of P.L.	Dist. from C.L.	Width	Max Trim	Standard Rep Use
Grand Curtain Track (winch)	0'-9"	19'-8" SL / 21'-4" SR	41'-0"	20'-10"	Grand Curtain (traveler)
1	2'-0"	O.C.	38'-0"	22'-6"	1st ELEC
2	4'-0"	O.C.	38'-0"	22'-6"	2nd ELEC
3	6'-0"	O.C.	38'-0"	22'-6"	1st Border
Dead Hung 1SL & 1SR	6'-6"	16'-0"	4'-0"	22'-11 1/4"	1st pair of Legs
4	7'-0"	O.C.	38'-0"	22'-6"	Traveler Track
5	9'-0"	O.C.	38'-0"	22'-6"	3rd ELEC
6	11'-0"	O.C.	38'-0"	22'-6"	4th ELEC
7	12'-0"	O.C.	38'-0"	22'-6"	2nd Border
Dead Hung 2SL & 2SR	12'-6"	16'-0"	4'-0"	22'-11 1/4"	2nd pair of Legs
8	14'-0"	O.C.	38'-0"	22'-6"	
9	16'-0"	O.C.	38'-0"	22'-6"	
10	18'-0"	O.C.	38'-0"	22'-6"	5th ELEC
Dead Hung 3SL & 3SR	18'-6"	16'-0"	4'-0"	22'-11 1/4"	3rd pair of Legs
11	19'-6"	O.C.	38'-0"	22'-6"	3rd Border
12	21'-6"	O.C.	38'-0"	21'-6 1/2"	6th ELEC (Cycs)
13	23'-6"	O.C.	38'-0"	22'-6"	
Dead Hung 4SL & 4SR	24'-6"	16'-0"	4'-0"	22'-11 1/4"	4th pair of Legs
14	25'-6"	19'-8" SL / 21'-4" SR	41'-0"	22'-6"	Black Traveler
15	26'-6"	19'-8" SL / 21'-4" SR	41'-0"	22'-6"	Skydrop
Dead Hung US	28'-1 1/2"	O.C.	± 40'-0"	22'-6"	

NOTE: Strider Theater does not have a fly loft. All blocks are underhung from W-5x16 wide flange I-beams. These beams are welded directly to roof trussing which runs parallel to the plaster line on 24" centers and can be accessed for certain rigging applications. Any rigging designer must insure that all loads and forces are within the capabilities of the physical facility. If necessary, a licensed structural engineer may need to be consulted. See the ground plan and section for catwalk layouts.

Boom #	U.S. of P.L.	Dist. from C.L.	Height
1 SL & 1SR	2'-6"	22'-0"	15'-10"
2 SL & 2SR	8'-6"	22'-0"	15'-10"
3 SL & 3SR	14'-6"	22'-0"	15'-10"
4 SL & 4SR	21'-6"	22'-0"	15'-10"

NOTE: All permanent booms are structurally secured at both the top and bottom. They are intended as lighting positions and are not rated for rigging loads.