

Over-stage rigging

The Fox has fourteen C12 beams grouped in pairs, running upstage to downstage.
 The maximum load on a single C12 is 850 pounds (385 kg) on a single point
 The maximum load when capturing both C12 beams is 1700 pounds (770 kg) on a single point
 The top line shows the distance from center of the single C12 beams
 The bottom line shows the distance from center when capturing both C12 beams
 Bridling is not possible

Stage Right		Center						Stage Left					
23'-4"	22'-0"	15'-8"	14'-6"	8'-4"	7'-0"	8"	8"	7'-0"	8'-4"	14'-6"	15'-8"	22'-0"	23'-4"
22'-8"		15'-2"		7'-8"		C		7'-8"		15'-2"		22'-8"	

Ante-proscenium rigging

The Fox has three points just downstage of the center of the orchestra pit thrust, 14' AP from plaster.
 The maximum load on a single AP point is pounds (kg)
 Bridling is not possible

House Left	Center	House Right
13'	C	13'