



file last updated: 8.30.2007 (JDE)

NOTE: Many of these platforms need repair from warping, over-drilling, damage, and inadequate construction. Before use in any show, the actual platforms intended for use should be inspected and money/construction time should be allotted to make repairs. Any reparations must be done with the approval of the Department of Theater & Dance Technical Director.

STANDARD WOODEN FRAME PLATFORMS: (Deck is 3/4 ply. Framing is 2x4 on edge)

Qty.	Dimension X	Dimension Y	Notes
8	4'-0"	8'-0"	
2	4'-0"	6'-0"	
1	4'-0"	5'-0"	
2	4'-0"	4'-0"	
3	3'-0"	8'-0"	Perfect for seating; holds 5 chairs
3	3'-0"	6'-6"	Perfect for seating; holds 4 chairs
3	3'-0"	6'-0"	
5	3'-0"	5'-0"	Perfect for seating; holds 3 chairs
1	3'-0"	4'-0"	
1	3'-0"	3'-0"	
1	2'-6"	6'-0"	
3	2'-0"	8'-0"	
1	2'-0"	4'-0"	
1	1'-6"	8'-0"	
1	1'-6"	4'-0"	
1	1'-0"	8'-0"	
3	1'-0"	6'-0"	
1	1'-0"	5'-0"	
2	4'-0"	4'-0"	Right-angle triangle (dimensions are sides adjacent to 90° <)
1	4'-0"	8'-0"	Right-angle triangle (dimensions are sides adjacent to 90° <, from the top view, 4' leg is to the left of the right angle)
2	2'-0"	4'-0"	Right-angle triangle (dimensions are sides adjacent to 90° <) (these are opposite pairs)

SPECIAL USE WOODEN FRAME PLATFORMS: (Deck is 3/4 ply. Framing is 2x6 on edge)

Qty.	Dimension X	Dimension Y	Notes
1	3'-0"	10'-0"	(for use when part of pit is open)

PREFABRICATED METAL FRAME PLATFORMS:

Qty.	Dimension X	Dimension Y	Notes
4	4'-0"	8'-0"	Stands at +8" when legs are unfolded
5	4'-0"	8'-0"	Stands at +16" when legs are unfolded (one platform has damaged frame)