

How to Order Connector Strips

Job Name: _____

Layout for BAL and SL Connector Strips

Item	Quantity	Wire-Way Length	Pigtail Length or "F" for Flush Receptacles	Outlets/Connectors			Feed
				#	Type	Capacity	
1							<input type="checkbox"/> Left <input type="checkbox"/> Right
2							<input type="checkbox"/> Left <input type="checkbox"/> Right
3							<input type="checkbox"/> Left <input type="checkbox"/> Right
4							<input type="checkbox"/> Left <input type="checkbox"/> Right

Stage Left

Audience

Stage Right

1

2

3

4

Notes:

Copy this sheet and indicate location, direction and circuit number of pigtails/flush connectors on above layout.

Indicate location of circuit identification numbering (upstage, downstage, bottom or top of connector strip). Use multiple sheets if necessary if more than four connector strips.

Connectors may be spaced in 6" minimum increments only. Where mechanical splice must occur, connector location may be moved a maximum of 6". Connectors will be spaced evenly unless noted.

Junction box size, if required, to be determined by number of circuits.

Wire-way size may increase if number of circuits dictates increase.

Indicate capacity on drawing if different than 20 Amp.

Indicate hanging hardware -- see pages 24 - 27.

