Example Of Components Needed To Configure The Above Using Slip Fit Bases and Uprights

SINGLE BOOTH

2 each 16" x 14" slip fit bases back wall
2 each 8" x 14" slip fit bases sidewalls
2 each 8' slip fit uprights back wall
2 each 3' slip fit uprights sidewalls
1 each 6' to 10' adj. drape supports back wall
2 each 6' to 10' adj. drape support sidewalls
4 each 4' wide x 95" high drapes back wall
6 each 4' wide x 35" high drapes side wall

SIDE BY SIDE

4 each 16" x 14" slip fit bases back wall
4 each 8" x 14" slip fit bases sidewalls
4 each 8' slip fit uprights back wall
4 each 3' slip fit uprights sidewalls
3 each 6' to 10' adj. drape supports back wall
4 each 6' to 10' adj. drape supports sidewalls
12 each 4' wide x 95" high drapes back wall
12 each 4' wide x 35" high drapes sidewalls

BACK TO BACK

4 each 16" x 14" slip fit bases back wall
8 each 8' x 14" slip fit bases sidewalls
4 each 8' slip fit uprights back wall
8 each 3' slip fit uprights sidewalls
3 each 6' to 10' adj. drape supports back wall
8 each 6' too 10' adj. drape supports sidewalls
12 each 4' wide x 95" high drapes back wall
24 each 4' wide x 35" high drapes side walls

HELPFUL HINTS

* If using a 4-foot wide drape, you should use 16 feet of drape for every 10 foot of drape support width on the back or main wall to give you the proper fullness as drapes are sewn flat. Example: 4 each 4-foot wide drapes per 10 foot of width.

* If using a 5-foot wide drape, you should use 15 feet of drape for every 10 foot of drape support width on the main or back wall. Example: 3 each 5-foot wide drapes per 10 foot of width.

* For side rails, when using 4 foot wide drapes, you can get by with 3 each 4 foot wide drapes per 10 foot of drape support width because it is not at eye level. I would still use 3 each 5-foot wide drapes per 10 foot of drape support width.

*For drape heights over 8 feet high, it is recommended that you use the 24" x 24" bases for added stability and support.