

Metal Base Sizing Recommendations

Top Size	Series											
	9000	9100	9200	9300	9400	9500	9550	9600	9700	9700 Folding Base	9800	9900
24 x 24	9003-2222	9103-18	9202-1818	9302-17	9402-2222	9503-22	16 or 24	9603-18		NA	9803-22	9902-2222
24 x 30	9003-2222	9103-18	9202-2424	9302-17	9402-2222	9503-22	16 or 24	9603-18	9703-2226	NA	9803-22	9902-2222
24 x 36	9003-2230	9103-22	9202-2230	9303-22	9402-2228	9503-26	16 or 24	9603-22	9703-2226	NA	9804-27	9902-2230
24 x 42	9003-2230	9104-22	9202-2230	9303-22	9402-2228	NA	16(2) or 24	9603-22	9702-218 (2)	NA	9803-220 (2)	9902-2230
24 x 48	9004-2230	9104-22*	9202-2230	9302-17 (2)	9402-2228	NA	16(2) or 24	9604-22	9702-218 (2)	NA	9804-220 (2)	9902-2230
24 x 60	9003-522 (2)	9103-18 (2)	9202-324 (2)	9302-17 (2)	9402-222 (2)	9503-22 (2)	16(2) or 24 (2)	9603-18 (2)	9702-218 (2)	9702-218 FB	9804-220 (2)	9902-322 (2)
24 x 72	9003-522 (2)	9103-18 (2)	9202-324 (2)	9302-17 (2)	9402-222 (2)	9503-22 (2)	16(2) or 24 (2)	9603-18 (2)	9702-218 (2)	9702-218 FB	9804-220 (2)	9902-322 (2)
24 x 84	9004-2222 (2)	9103-18 (2)*	9202-324 (2)	9302-17 (2)	9402-222 (2)	9503-22 (2)	16(2) or 24 (2)	9603-18 (2)	9702-218 (2)****	9702-218 FB****	9804-220 (2)	9902-1818 (2)
24 x 96	9004-2222 (2)	9103-18 (2)*	9202-324 (2)	9302-17 (2)	9402-222 (2)	9503-22 (2)	16(2) or 24 (2)	9603-18 (2)	9702-218 (3)	9702-218 FB****	9804-220 (2)	9902-1818 (2)
30 x 30	9003-2222	9103-18	9202-2424	9303-22	9402-2222	9503-22	16 or 24	9603-18	9703-2626	NA	9803-22	9902-2222
30 x 36	9003-2230	9103-22	9202-2230	9303-22	9402-2228	9503-26	16 or 24	9603-22	9703-2226	NA	9803-27	9902-2230
30 x 42	9004-2230	9104-22	9202-2230	9303-22	9402-2228	9504-3232	24	9603-22	9703-2226	NA	9803-220 (2)	9902-2230
30 x 48	9003-522 (2)	9103-18 (2)	9202-324 (2)	9302-17 (2)	9402-222 (2)	9504-3232	16(2) or 24	9603-18 (2)	9703-2636	NA	9804-220 (2)	9902-2230
30 x 60	9003-522 (2)	9103-18 (2)	9202-324 (2)	9302-17 (2)	9402-222 (2)	9503-22 (2)	16(2) or 24 (2)	9603-18 (2)	9702-222 (2)	9702-222 FB	9804-220 (2)	9902-322 (2)
30 x 72	9004-522 (2)	9103-18 (2)	9202-324 (2)	9302-17 (2)	9402-222 (2)	9503-22 (2)	16(2) or 24 (2)	9603-18 (2)	9702-222 (2)	9702-222 FB	9804-220 (2)	9902-322 (2)
30 x 84	9004-2222 (2)	9104-22 (2)	9202-324 (2)	9302-17 (2)	9402-222 (2)	9503-22 (2)	16(2) or 24 (2)	9603-18 (2)	9702-222 (2)	9702-222 FB****	9804-22 (2)	9902-322 (2)
30 x 96	9004-2222 (2)	9104-22 (2)	9202-324 (2)	9302-17 (2)	9402-222 (2)	9503-26 (2)	16(2) or 24 (2)	9603-18 (2)	9702-222 (2)****	9702-222 FB****	9804-27 (2)	9902-322 (2)
36 x 36	9004-3030	9104-22	9202-3232	9303-22	9402-2828	9504-3232	24	9603-22	9702-222 (3)	NA	9804-27	9902-2222
36 x 42	9004-3030	9104-26	9202-3232	9304-30	9402-2828	9504-3232	24	9603-22	9703-3232	NA	9803-220 (2)	9902-3030
36 x 48	9004-522 (2)	9104-26	9202-3232	9304-30	9402-222 (2)	9504-3232	24	9603-28	9702-226 (2)	NA	9804-220 (2)	9902-3030
36 x 60	9004-2230 (2)	9103-22 (2)	9202-324 (2)	9304-30	9402-222 (2)	9503-22 (2)	16(2) or 24 (2)	9603-22 (2)	9702-226 (2)	9702-226 FB	9804-220 (2)*	9902-3030
36 x 72	9004-2230 (2)*	9104-22 (2)*	9202-324 (2)	9303-22 (2)	9402-222 (2)	9503-22 (2)	16(2) or 24 (2)	9603-22 (2)	9702-226 (2)	9702-226 FB****	9804-220 (2)*	9902-3030
36 x 84	9004-3030 (2)*	9104-22 (2)*	9202-324 (2)	9303-22 (2)	9402-222 (2)	9503-26 (2)	16(2) or 24 (2)	9604-22 (2)	9702-226 (2)	9702-226 FB****	9804-27 (2)*	9902-322 (2)
36 x 96	9004-3030 (2)*	9104-22 (2)*	9202-324 (2)	9303-22 (2)	9402-222 (2)	9503-26 (2)	16(2) or 24 (2)	9604-22 (2)	9702-226 (2)****	9702-226 FB****	9804-27 (2)*	9902-2222
42 x 42	9004-3636*	9104-26	9202-3232	9304-30	9403-3636	9504-3232	24	9603-28	(2)****	NA	NA	9902-2230 (2)
48 x 48	9004-3636	9104-28	9202-3232**	9304-30**	9403-3636 (5)	9504-3232	24	9604-28	9702-226 (3)	NA	NA	9902-2230 (2)
60 x 60	9003-522 (4)	9103-18 (4)	9203-4040	9302-14 (4)	9403-3636 (5)	NA	NA	9603-18 (4)	9703-3838	NA	NA	9902-2230 (2)
18 RD	NA	9103-18	9202-1818	9302-17	9402-1818	NA	16	9603-18	9702-3636x4	NA	NA	9902-3030
24 RD	9003-2222	9103-18	9202-1818	9302-17	9402-2222	9503-22	16	9603-18	9702-3636x4	NA	9803-22	9902-4040
30 RD	9003-2222	9103-18	9202-2424	9302-17	9402-2222	9503-22	16 or 24	9603-18	NA	NA	9803-22	9902-4040
36 RD	9004-3030	9103-22	9202-3232	9303-22	9402-2828	9503-26	24	9603-22	9703-2222	NA	9803-27	9902-4040
42 RD	9004-3030*	9104-26	9202-3232	9304-30	9402-2828	9504-3232	24	9603-28	9703-2222	NA	NA	9902-1818
48 RD	9004-3636	9104-26**	9202-3232**	9304-30**	9403-3636	9504-3232	24	9603-28***	9703-3030	NA	NA	9902-1818
54 RD	9004-3636	9104-28	9203-4040	9304-30**	9403-3636 (5)	9504-3232	24	9604-28	9703-3232	NA	NA	9902-2222
60 RD	9004-3636	9104-28	9203-4040	9304-30**	9403-3636 (5)	9504-3232	16 (3)	9604-28	9703-3838	NA	NA	9902-3030
3030 to 42 RD	9004-3030*	9104-26	9202-3232	9304-30	9402-2828	9504-3232	24	9603-28	9702-3636x4	NA	NA	9902-3030
3636 to 51 RD	9004-3636	9104-26**	9203-4040	9304-30**	9403-3636	9504-3232	24	9604-28	9702-3636x4	NA	NA	9902-3030
4242 to 60 RD	9004-3636	9104-28	9203-4040	9304-30**	NA	9504-3232	NA	9604-28	9703-3232	NA	NA	9902-4040
									9703-3838			9902-4040
									NA			9902-3030
												9902-3030
												NA

*15" cast iron spider is recommended.

**24" cast iron spider is recommended.

***21" cast iron spider is recommended.

****Anti sag-bar is recommended

Note: Recommendations are based on using M & M's standard weight tabletops.