

LEG GUIDE テーブル天板とレッグの組み合わせ一覧

- : 表示サイズでの組み合わせが可能です。
- : 表示サイズのレッグを2セット使用して組み合わせいただけます。
- () : 設定上ベースバランスが大きくなる為、確認の上ご使用ください。

		円盤脚				角脚													
		SS	SV SVL	SL	QV	ES EV	EV			SF	HV								
		400φ	500φ	400φ	500φ	400φ	500φ	400	520	450	550	1-750	2-750	400	520	435	480	880	
天板形状	天板サイズ																		
円形	500φ	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	600φ	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	700φ	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	750φ	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	800φ	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	900φ	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	1000φ	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
正方形	500□	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	550□	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	600□	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	650□	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	750□	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	800□	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	900□	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	1000□	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	1100□	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	1200□	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
	長方形	600 × 500	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		700 × 500	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
800 × 500		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
900 × 500		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
1000 × 500		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
1100 × 500		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
1200 × 500		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
1300 × 500		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
1400 × 500		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
1500 × 500		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
1600 × 500		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
1700 × 500		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
1800 × 500		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
1900 × 500		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
2000 × 500		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
2100 × 900		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
2200 × 900		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
2300 × 900		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
2400 × 900		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	

※表示の組み合わせは、H700サイズを基準にしたものです。
 ※ハイカウンターやラウンジ等に使用する場合は、脚によってベースサイズ等が異なる場合がありますのでご確認ください。
 ※使用される条件により組み合わせが適切でない場合があります。必ず確認のうえご注文ください。