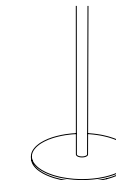
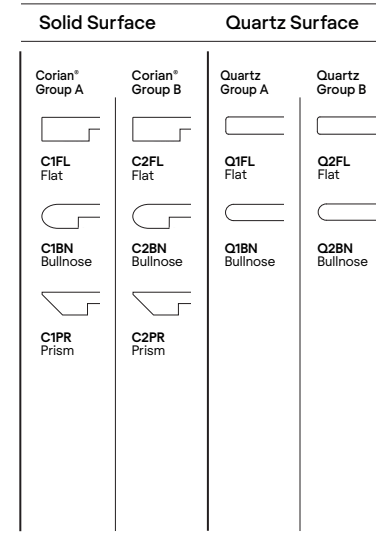
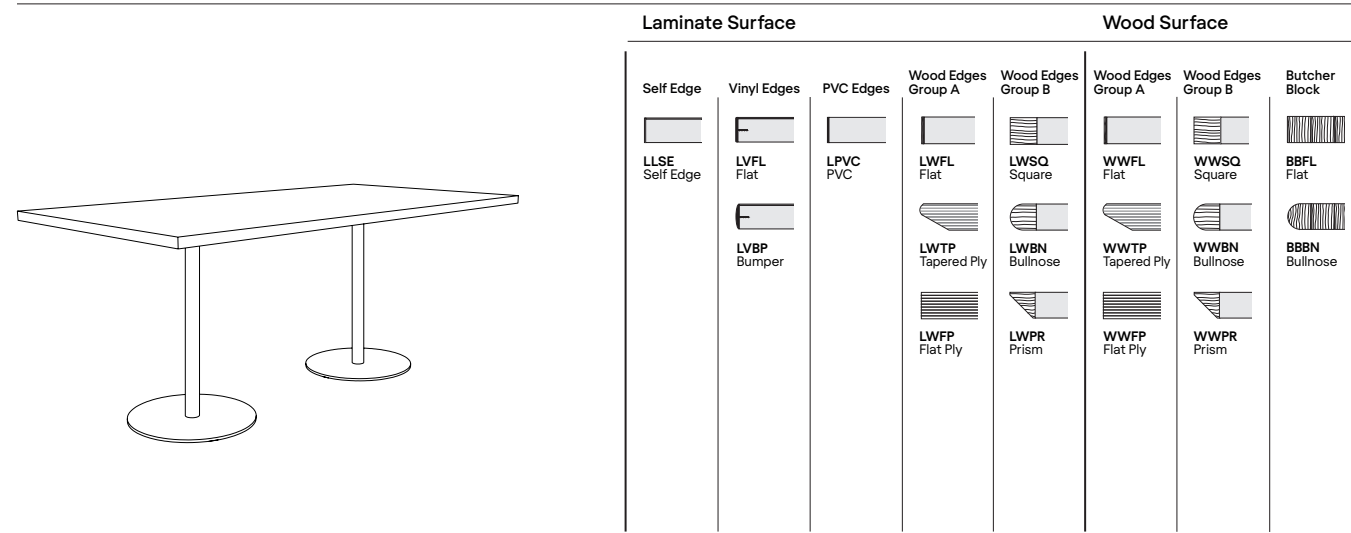




DISC

December 2024

**WEST
COAST
INDUSTRIES**



Complete Table List Pricing

	Top Size	Base Qty.	Model #									
Rectangle	24	30	1	DI2430RE	1,202	1,202	1,282	1,610	1,927	1,747	2,063	2,092
	24	36	1	DI2436RE	1,556	1,556	1,645	2,022	2,330	2,135	2,482	2,626
	24	42	1	DI2442RE	1,611	1,611	1,689	2,093	2,433	2,212	2,594	2,954
	24	48	1	DI2448RE	1,673	1,673	1,768	2,215	2,594	2,352	2,773	3,048
	24	60	2	DI2460RE	2,301	2,301	2,403	2,882	3,313	3,033	3,518	3,998
	24	72	2	DI2472RE	2,399	2,399	2,519	3,048	3,540	3,223	3,777	4,424
	24	84	2	DI2484RE	2,769	2,769	2,880	3,187	4,019	3,380	4,317	4,737
	24	96	2	DI2496RE	2,867	2,867	2,991	3,327	4,225	3,535	4,548	5,049
	30	36	1	DI3036RE	1,632	1,632	1,709	2,114	2,451	2,236	2,614	2,917
	30	42	1	DI3042RE	1,694	1,694	1,782	2,274	2,653	2,415	2,841	3,333
	30	48	1	DI3048RE	1,994	1,994	2,089	2,589	3,000	2,745	3,204	3,673
	30	60	2	DI3060RE	2,416	2,416	2,525	3,065	3,535	3,240	3,766	4,467
	30	72	2	DI3072RE	2,533	2,533	2,665	3,193	3,728	3,387	3,982	4,986
	30	84	2	DI3084RE	2,928	2,928	3,040	3,356	4,187	3,566	4,498	5,298
	30	96	2	DI3096RE	3,048	3,048	3,171	3,517	4,481	3,749	4,830	5,610
	36	42	1	DI3642RE	1,774	1,774	1,874	2,369	2,786	2,527	2,990	3,698
	36	48	1	DI3648RE	2,082	2,082	2,187	2,699	3,145	2,864	3,362	4,048
	36	60	2	DI3660RE	3,141	3,141	3,264	3,775	4,280	3,964	4,531	5,535
	36	72	2	DI3672RE	3,281	3,281	3,413	3,994	4,563	4,207	4,852	6,135
	36	84	2	DI3684RE	3,698	3,698	3,817	4,171	4,963	4,409	5,300	6,730
36	96	2	DI3696RE	3,838	3,838	3,979	4,350	5,261	4,610	5,633	7,317	
42	72	2	DI4272RE	3,902	3,902	4,012	4,581	5,254	4,700	5,412	-	
42	84	2	DI4284RE	4,336	4,336	4,456	4,773	5,640	5,176	6,172	-	
42	96	2	DI4296RE	4,497	4,497	4,628	4,981	6,025	5,418	6,246	-	
48	96	2	DI4896RE	4,686	4,686	4,814	5,297	6,410	5,930	6,761	-	
48	120	2	DI4812ORE	5,047	5,047	5,213	5,708	6,797	6,450	7,281	-	

2,354	2,452	2,629	4,721
2,912	3,033	3,179	5,490
3,124	3,255	3,551	5,821
3,341	3,480	-	-
4,398	4,582	-	-
4,854	5,056	-	-
-	-	-	-
-	-	-	-
3,223	3,358	3,853	6,321
3,487	3,633	4,099	6,487
4,044	4,213	-	-
4,912	5,116	-	-
-	-	-	-
-	-	-	-
4,213	4,389	4,791	7,584
5,106	5,319	-	-
6,155	6,412	-	-
6,781	7,063	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-

Options

Base Finishes		
Custom Powder Coat (set-up charge)	CPC	693
Polished or Satin Chrome (per base)	use finish code	1,502
Premium Plated (per base)	use finish code	1,733
Stainless Steel (per base)	use finish code	

Base Options		
Counter, Bar, & Alternate Height (per column)	CH, BH, AH	80
Nylon Octagon Glides (per base)	GNO	42
Custom Top Plate Size	CTPS	235
6" Column (black texture and powder coat)	COL6	300
6" Column (polished or satin chrome)	COLP6	468
6" Column (premium plated)	COLPP6	
6" Column (veneer)	COLV6	
Base sizes may vary with quartz tops		

Top Materials and Finishes		
Any non-standard WCI Laminates (set-up charge)	use manufacturers finish code	173
Premium Laminates	PL	500
Custom Wood Veneer	CWV	
Stain to Match (set-up charge)	STM	

Top Options		
3" Radius Corner (per corner)	CRL3	42
(Laminate self edge & Corian®)		
3" Wood Radius Corner (per corner)	CRW3	100
(not available in LWFL and WWFL)		
Custom Size	CS	100
Custom Radius Corner	CRC	100
Custom Shape	CSH	100
Custom Edge Thickness	CET	100

Grommets		
2" Round Metal Grommet - Matte Black	GMBM	168
2" Round Metal Grommet - Satin Chrome	GMSC	168
2" Round Metal Grommet - Polished Chrome	GMPC	168
2" Round Plastic Grommet - Matte Black	GPMBM	54
Grommet location	use location code	n/c

Call for pricing 415.621.6656

How to Order

Table Model Number						Options		
DI	3642	RE	WWSQ	WMW	N/A	MBM	GMBM	E
Base Series	Top Size	Top Shape	Top Material Edge Profile	Top Finish	Edge Finish	Base Finish	Matte Black Grommet	Location "E"
A DI3642REWWSQWMWMBM is a Disc series 36" x 42" rectangle table with a black powder coat round base and a wood veneer 1.25" thick top with a 1.25" square wood edge profile.						Edge finish applies when edge material is different from top material.	The code: GMBM specifies a matte black 2" diameter metal grommet.	The code: E specifies the location of the grommet.

W	C
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