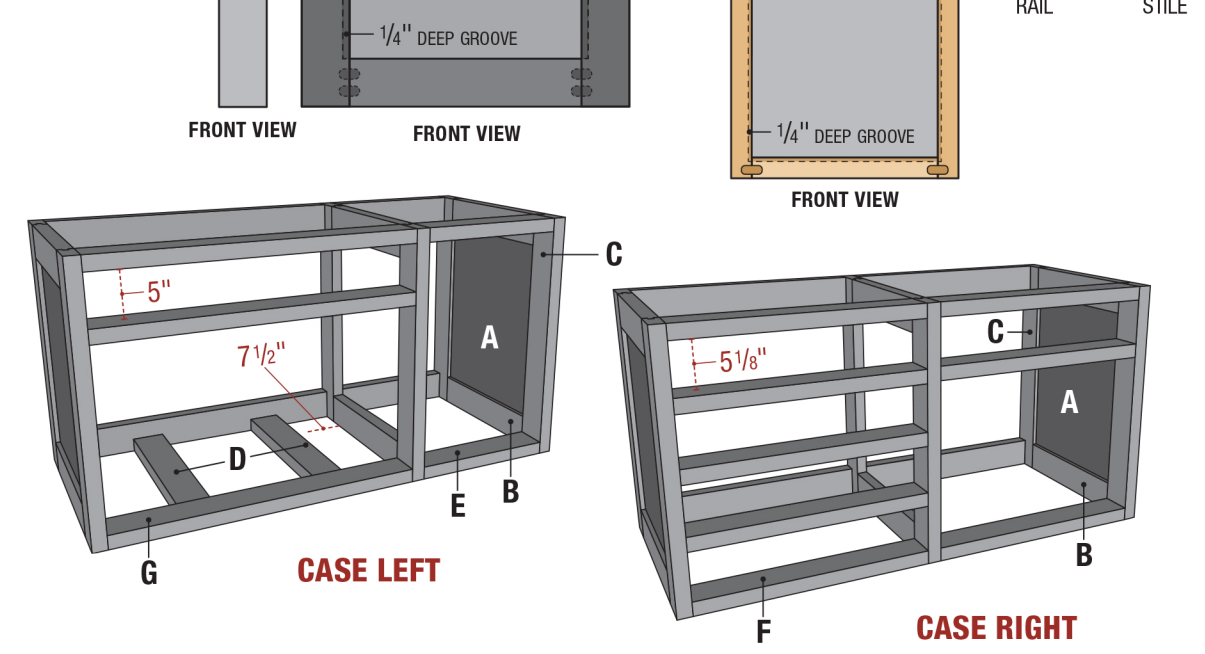
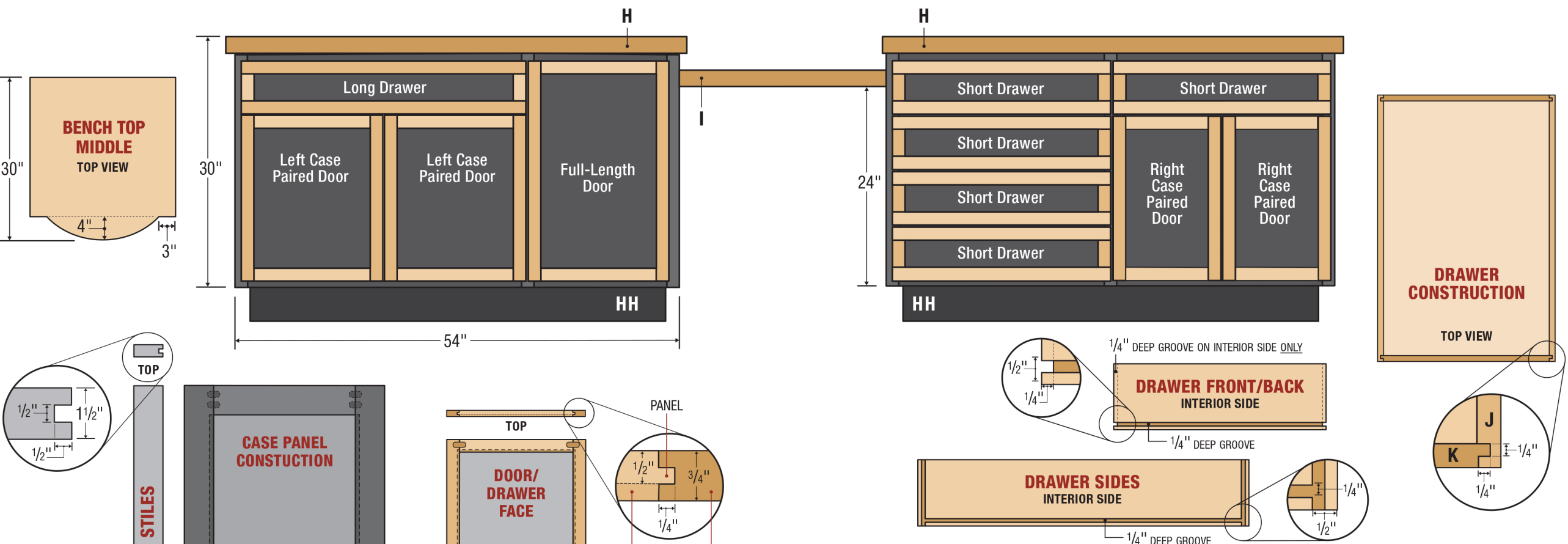


# Miter Saw Station



## Cutlist

No.	Items	Dimensions (in.)			No.	Items	Dimensions (in.)		
		T	W	L			T	W	L
<b>CASEWORK</b>									
4	A Side panels	1/2	18	22	2	S Long drawer rails	3/4	34 1/4	1 1/2
12	B Side panel rails	1 1/2	3 1/2	17	2	T Long drawer stiles	3/4	1 1/2	4 1/4
12	C Side panel stiles	1 1/2	3 1/2	28	1	U Long drawer panel	1/2	32 1/4	4 1/4
2	D Braces	1 1/2	3 1/2	19	4	V Left case paired door rails	3/4	13 5/8	1 1/2
4	E Short rails	1 1/2	3 1/2	16	4	W Left case paired door stiles	3/4	1 1/2	20
12	F Medium rails	1 1/2	3 1/2	24 3/4	2	X Left case paired door panels	1/2	13 5/8	18
5	G Large rails	1	3 1/2	33	2	Y Full-length door rails	3/4	13 1/2	1 1/2
<b>BENCH TOPS</b>									
2	H Sides	2	55 1/2	26	2	Z Full-length door stiles	3/4	1 1/2	26 1/2
1	I Middle	2	25 1/8	30	1	AA Full-length door panel	1/2	13 1/2	24 1/2
<b>DRAWERS</b>									
18	J Drawer sides	1/2	22 1/2	4 1/2	10	BB Short drawer rails	3/4	26 1/4	1 1/2
2	K Small drawer front/back	1/2	14 1/2	4 1/2	10	CC Short drawer stiles	3/4	1 1/2	4 1/4
1	L Small drawer bottom	1/4	14 1/2	22	5	DD Short drawer panels	1/2	24 1/4	4 1/4
12	M Medium fronts/back	1/2	23 1/4	4 1/2	4	EE Right case paired drawer rails	3/4	10 1/2	1 1/2
5	N Medium thin bottoms	1/4	23 1/4	22	4	FF Right case paired drawer stiles	3/4	1 1/2	19 3/4
1	O Medium thick bottom*	1/2	23 1/4	22	2	GG Right case paired drawer panels	1/2	10 1/2	17 3/4
4	P Large fronts/back	1/2	31 1/2	4 1/2	<b>CASE BASES</b>				
1	Q Large thin bottom	1/4	31 1/2	22	4	HH Base front/back	1 1/2	46 1/2	4
1	R Large thick bottom*	1/2	31 1/2	22	4	II Base sides	1 1/2	17	4

\* Left case paired doors and right case paired drawers receive the thicker bottom drawers as they will most likely hold more weight.