

# DIMENSIONS FOR ALL DRIVE SYSTEMS

## PANELS ≤ 26.5"

Finished Ceiling "A"	<sup>1</sup> Beam Height "B"		Acoustic Barrier "C"	Pocket Depth "D"	Pocket Width "E"	Panel Height "F"	Number of Panels High	Wall Thickness	Max Panel Length (All Zenith Models)
	Standard Overhead Drive	<sup>2</sup> All Offset Drives							
7'-0"	<b>9'-2 1/4"</b>	8'-10 1/2"	8'-2 1/2"	14 1/2"	56 3/4"	23 1/2"	4 Panels High	11 3/4"	12'
7'-6"	<b>9'-8 1/4"</b>	9'-4 1/2"	8'-8 1/2"	14 1/2"	59 3/4"	25"			
8'-0"	<b>10'-2 1/4"</b>	9'-10 1/2"	9'-2 1/2"	14 1/2"	62 3/4"	26 1/2"			
8'-1"	<b>10'-8 1/2"</b>	10'-3 1/2"	9'-8"	20"	54 3/4"	22 3/16"	5 Panels High	11 3/4"	12'
8'-6"	<b>11'-1 1/2"</b>	10'-8 1/2"	10'-1"	20"	56 3/4"	23 3/16"			
9'-0"	<b>11'-7 3/4"</b>	11'-2 3/4"	10'-7 1/4"	20 1/4"	59 1/4"	24 7/16"			
9'-6"	<b>12'-2"</b>	11'-9"	11'-1 1/2"	20 1/2"	61 3/4"	25 11/16"			
10'-0"	<b>12'-7"</b>	12'-2"	11'-5 1/2"	18 1/2"	63 3/4"	26 1/2"			
10'-1"	<b>12'-9"</b>	12'- 5 1/4"	11'-9 1/4"	20 1/4"	55"	22 5/8"	6 Panels High	11 3/4"	12'
10'-6"	<b>13'-2 1/4"</b>	12'-10 1/2"	12'-2 1/2"	20 1/2"	56 3/4"	23 1/2"			
11'-0"	<b>13'-8 1/4"</b>	13'- 4 1/2"	12'-8 1/2"	20 1/2"	58 3/4"	24 1/2"			
11'-6"	<b>14'-2 1/4"</b>	13'-10 1/2"	13'-2 1/2"	20 1/2"	60 3/4"	25 1/2"			
12'-0"	<b>14'-8 1/4"</b>	14'- 4 1/2"	13'-8 1/2"	20 1/2"	62 3/4"	26 1/2"			
12'-1"	<b>15'- 4 1/2"</b>	14'-9 1/4"	14' 1 3/4"	25 3/4"	57 1/2"	23 3/8"	7 Panels High	11 3/4"	12'
12'-6"	<b>15'- 9 3/4"</b>	15'-2 1/2"	14'- 7"	26"	59"	24 1/8"			
13'-0"	<b>16'- 3"</b>	15'-7 3/4"	15'- 0 1/4"	25 1/4"	60 1/2"	24 7/8"			
13'-6"	<b>16'- 10"</b>	16'-2 3/4"	15'- 7 1/4"	26 1/4"	62 1/2"	25 7/8"			
14'-0"	<b>17'- 3 1/4"</b>	16'-8"	15'- 11 1/2"	24 1/2"	63 3/4"	26 1/2"			

<sup>1</sup> \*Beam Heights indicated may vary with wall size and motor size.

<sup>2</sup> Offset Drives include End-Mount, 90 Degree Offset, and Parallel Offset Drives.

This table is not for construction purposes. Refer to shop drawings for final build to dimensions.

# DIMENSIONS FOR ALL DRIVE SYSTEMS

## PANELS ≤ 673mm

25mm has been added to the beam height for European/Asian C-Channels.  
 Beam heights and hanger adjustments on Metric charts differ from Imperial charts for this reason.

Finished Ceiling "A"	<sup>1</sup> Beam Height "B"		Acoustic Barrier "C"	Pocket Depth "D"	Pocket Width "E"	Panel Height "F"	Number of Panels High	Wall Thickness	Max Panel Length (All Zenith Models)
	Standard Overhead Drive	<sup>2</sup> All Offset Drives							
2150	<b>2855</b>	2735	2530	380	1455	603	4 Panels High	300	3655
2200	<b>2895</b>	2775	2575	375	1475	614			
2250	<b>2955</b>	2835	2630	380	1505	629			
2300	<b>3005</b>	2885	2680	385	1530	641			
2350	<b>3055</b>	2935	2735	380	1555	654			
2400	<b>3105</b>	2985	2785	385	1580	667			
2440	<b>3130</b>	3010	2810	370	1595	673			
2450	<b>3275</b>	3125	2930	510	1385	560	5 Panels High	300	3655
2500	<b>3325</b>	3175	2980	505	1405	570			
2550	<b>3370</b>	3220	3025	505	1420	579			
2600	<b>3420</b>	3270	3075	500	1440	589			
2650	<b>3465</b>	3315	3125	505	1465	600			
2700	<b>3515</b>	3395	3165	495	1480	608			
2750	<b>3570</b>	3420	3225	500	1500	619			
2800	<b>3615</b>	3495	3270	500	1520	629			
2850	<b>3670</b>	3520	3325	505	1545	640			
2900	<b>3720</b>	3570	3375	500	1560	649			
2950	<b>3770</b>	3620	3420	500	1580	659			
3000	<b>3825</b>	3675	3475	495	1605	670			
3050	<b>3860</b>	3710	3495	470	1610	673			
3075	<b>3915</b>	3795	3590	515	1395	575	6 Panels High	300	3655
3200	<b>4045</b>	3925	3725	525	1440	597			
3350	<b>4200</b>	4080	3875	525	1490	622			
3500	<b>4350</b>	4230	4025	525	1545	648			
3650	<b>4505</b>	4385	4180	530	1595	673			
3660	<b>4505</b>	4385	4180	520	1595	673			
3680	<b>4690</b>	4485	4285	630	1455	591	7 Panels High	300	3655
3800	<b>4810</b>	4605	4415	640	1490	608			
3950	<b>4965</b>	4760	4570	645	1535	630			
4100	<b>5120</b>	4915	4725	650	1580	652			
4250	<b>5265</b>	5060	4870	645	1620	673			
4265	<b>5265</b>	5085	4870	630	1620	673			

<sup>1</sup> \*Beam Heights indicated may vary with wall size and motor size.

<sup>2</sup> Offset Drives include End-Mount, 90 Degree Offset, and Parallel Offset Drives.

This table is not for construction purposes. Refer to shop drawings for final build to dimensions.