

Universal Ceiling Trim Kit Dimensions Table

Unit: inch											
Part #	Compatible Model Numbers	Overall Length (A)	Distance of Suspension Bars (A1)	Hole distance of suspension bars (A2)	Suspension Bar Height (B1)	Suspension Bar Hole Distance (B2)	B3	C	C1	C2	
ZCU1	VMAX84XWV2(UWV2)/Electric84V	85.8	79.6	80.5	35.4	2.0	7.5	7.0	5.6	3.7	
	VMAX99XWS2(UWS2)	85.8	82.4	83.3	35.4	2.0	7.5	7.0	5.6	3.7	
	Electric85X	85.8	84.4	85.4	35.4	2.0	7.5	7.0	5.6	3.7	
	HOME75IWV2	85.8	71.1	72.0	35.4	2.0	7.5	7.0	5.6	3.7	
	HOME90IWV2	85.8	83.1	84.0	35.4	2.0	7.5	7.0	5.6	3.7	
	HOME75IWH2	85.8	76.3	77.3	35.4	2.0	7.5	7.0	5.6	3.7	
	HOME100IWS2	85.8	83.1	84.0	35.4	2.0	7.5	7.0	5.6	3.7	
	TE84VW2	85.8	84.8	85.7	35.4	2.0	7.5	7.0	5.6	3.7	
	ZCU2	VMAX84XWH2(UWH2, UWH2-E30)/Electric84H	100.8	85.6	86.5	35.4	2.0	7.5	7.0	5.6	3.7
		VMAX92XWH2(UWH2, UWH2-E30)	100.8	93.3	94.3	35.4	2.0	7.5	7.0	5.6	3.7
VMAX92XWV2(UWV2)		100.8	85.9	86.9	35.4	2.0	7.5	7.0	5.6	3.7	
VMAX100XWV2(UWV2)/Electric100V		100.8	93.3	94.3	35.4	2.0	7.5	7.0	5.6	3.7	
VMAX113XWS2(UWS2)		100.8	93.3	94.3	35.4	2.0	7.5	7.0	5.6	3.7	
VMAX119XWS2(UWS2)		100.8	97.5	98.5	35.4	2.0	7.5	7.0	5.6	3.7	
HOME90IWH2/HOME90IWH2-E30		100.8	89.5	90.4	35.4	2.0	7.5	7.0	5.6	3.7	
HOME100IWH2/HOME100IWH2-E24		100.8	99.1	100.0	35.4	2.0	7.5	7.0	5.6	3.7	
HOME100IWV2		100.8	92.0	93.0	35.4	2.0	7.5	7.0	5.6	3.7	
HOME120IWS2		100.8	97.0	98.0	35.4	2.0	7.5	7.0	5.6	3.7	
TE84HC2(HW2, HW2-E30, VR2)		100.8	90.8	91.7	35.4	2.0	7.5	7.0	5.6	3.7	
TE92HC2(HW2, HW2-A1080P2, HR2)		100.8	97.8	98.7	35.4	2.0	7.5	7.0	5.6	3.7	
TE92VW2		100.8	90.8	91.7	35.4	2.0	7.5	7.0	5.6	3.7	
TE100VW2		100.8	97.8	98.7	35.4	2.0	7.5	7.0	5.6	3.7	
TE94XW2		100.8	97.8	98.7	35.4	2.0	7.5	7.0	5.6	3.7	
TE85C-E30		100.8	96.9	97.9	35.4	2.0	7.5	7.0	5.6	3.7	
ZCU3		VMAX100XWH2(UWH2)/Electric100H(-A1080P2, AUHD)	118.3	100.4	101.3	35.4	2.0	7.5	7.0	5.6	3.7
		Electric100HT	118.3	106.3	107.2	35.4	2.0	7.5	7.0	5.6	3.7
	VMAX106UWH2(XWH2-E24/UWH2-E24)	118.3	105.7	106.7	35.4	2.0	7.5	7.0	5.6	3.7	
	VMAX110UWH2(UWH2-E24), Electric110H	118.3	109.4	110.3	35.4	2.0	7.5	7.0	5.6	3.7	
	VMAX120XWV2(UWV2)	118.3	109.4	110.3	35.4	2.0	7.5	7.0	5.6	3.7	
	VMAX136XWS2(UWS2)	118.3	109.4	110.3	35.4	2.0	7.5	7.0	5.6	3.7	
	VMAX106UWX2(UWX2-E24)/Electric106X	118.3	103.3	104.2	35.4	2.0	7.5	7.0	5.6	3.7	
	HOME120IWH2(IWH2-E24)	118.3	117.0	118.0	35.4	2.0	7.5	7.0	5.6	3.7	
	HOME120IWV2	118.3	108.1	109.0	35.4	2.0	7.5	7.0	5.6	3.7	
	HOME135IWS2	118.3	107.6	108.5	35.4	2.0	7.5	7.0	5.6	3.7	
	TE100HC2(HW2, HW2-E24, HD2)	118.3	104.7	105.7	35.4	2.0	7.5	7.0	5.6	3.7	
	TE106HC2(HW2, HW2-E24, HR2)	118.3	110.7	111.7	35.4	2.0	7.5	7.0	5.6	3.7	
	TE110HW2(IHW2-E24)	118.3	115.2	116.1	35.4	2.0	7.5	7.0	5.6	3.7	
	TE120VW2(VR2)	118.3	115.2	116.1	35.4	2.0	7.5	7.0	5.6	3.7	
	TE96C-E24	118.3	107.4	108.3	35.4	2.0	7.5	7.0	5.6	3.7	
	TE103C-E24	118.3	115.2	116.1	35.4	2.0	7.5	7.0	5.6	3.7	
	TE106XW2-E24	118.3	109.0	109.9	35.4	2.0	7.5	7.0	5.6	3.7	
	VMAXT97C78H(-E24)	118.3	105.6	106.5	35.4	2.0	9.8	6.5	5.2	3.7	
	VMAXT110C88H(-E20)	118.3	116.6	117.6	35.4	2.0	9.8	6.5	5.2	3.7	
	ZCU4	VMAX120XWH2(UWH2, XWH2-E24, UWH2-E24)	132.3	118.0	118.9	35.4	2.0	7.5	7.0	5.6	3.7
Electric125HT		132.3	128.1	129.0	35.4	2.0	7.5	7.0	5.6	3.7	
Electric125H (A1080P2, AUHD)		132.3	122.4	123.3	35.4	2.0	7.5	7.0	5.6	3.7	
VMAX128UWX2(UWX-E20)/Electric128X		132.3	121.9	122.8	35.4	2.0	7.5	7.0	5.6	3.7	
VMAX135UWV2(XWV2,XWV2-E24)		132.3	120.0	121.0	35.4	2.0	7.5	7.0	5.6	3.7	
VMAX135UWH2(XWV2, E24)		132.3	129.7	130.6	35.4	2.0	7.5	7.0	5.6	3.7	
VMAX153XWS2(UWS2)		132.3	121.3	122.3	35.4	2.0	7.5	7.0	5.6	3.7	
HOME135IWH2(IWH2-E24)		132.3	130.0	131.0	35.4	2.0	7.5	7.0	5.6	3.7	
HOME135IWV2		132.3	120.0	121.0	35.4	2.0	7.5	7.0	5.6	3.7	
HOME150IWV2		132.3	132.0	133.0	35.4	2.0	7.5	7.0	5.6	3.7	
HOME150IWS2		132.3	118.1	119.0	35.4	2.0	7.5	7.0	5.6	3.7	
TE120HC2(HW2, HW2-E20, HW2-A1080P2, HD2, HR2)		132.3	124.1	125.0	35.4	2.0	7.5	7.0	5.6	3.7	
TE135VW2(RV2)		132.3	127.2	128.1	35.4	2.0	7.5	7.0	5.6	3.7	
TE115C-E24		132.3	124.1	125.0	35.4	2.0	7.5	7.0	5.6	3.7	
TE116XW2		132.3	117.1	118.1	35.4	2.0	7.5	7.0	5.6	3.7	
TE128XW2-E12		132.3	127.2	128.1	35.4	2.0	7.5	7.0	5.6	3.7	
VMAXT117C94H(-E16)		132.3	123.9	124.9	35.4	2.0	9.8	6.5	5.2	3.7	
ZCU5		VMAX142UWX2-E24, Electric142X	153.5	132.4	133.4	35.4	2.0	7.5	7.0	5.6	3.7
	VMAX150XWV2(UWV2, XWV2-E24)	153.5	143.1	144.0	35.4	2.0	7.5	7.0	5.6	3.7	
	VMAX150XWH2(UWH2, UWH2-E24), Electric150H	153.5	143.1	144.0	35.4	2.0	7.5	7.0	5.6	3.7	
	VMAX165XWV2	153.5	144.1	145.0	35.4	2.0	7.5	7.0	5.6	3.7	
	VMAX170XWS2(UWS2)	153.5	132.4	133.3	35.4	2.0	7.5	7.0	5.6	3.7	
	HOME150IWH2(IWH2-E12)	153.5	143.1	144.0	35.4	2.0	7.5	7.0	5.6	3.7	
	HOME165IWS2	153.5	132.4	133.3	35.4	2.0	7.5	7.0	5.6	3.7	
	TE135HC2(HW2, HW2-E12)	153.5	137.2	138.1	35.4	2.0	7.5	7.0	5.6	3.7	
	TE150HC2(HW2, HW2-E20)	153.5	151.5	152.4	35.4	2.0	7.5	7.0	5.6	3.7	
	TE150WV2	153.5	140.0	140.9	35.4	2.0	7.5	7.0	5.6	3.7	
	TE125C-E20	153.5	134.1	135.0	35.4	2.0	7.5	7.0	5.6	3.7	
	TE138C-E16	153.5	146.1	147.0	35.4	2.0	7.5	7.0	5.6	3.7	
	TE139XW2	153.5	137.2	138.1	35.4	2.0	7.5	7.0	5.6	3.7	
	VMAXT133C106H	153.5	138.3	139.3	35.4	2.0	9.8	6.5	5.2	3.7	

The listed measurements are for general reference only. Please contact Elite Screens to verify product design and dimensions before attempting to integrate its products with any structural or furniture modification. Although a manufacturer may offer product advice, it may be taken or disregarded at the integrator's discretion. Elite Screens will not be held responsible or be otherwise liable for faulty installations.

Note: Data Error ±1"

