

Revised table 2A

<p>JEWELRY STORE 2400 sf (60 x 40) One rooms 12' ceiling 360 sf of display cases 140 lf of full height walls with 4 shelves 18" deep - 840 sf of display shelves</p> <p>California 2005 General 2400 x 0.9 w/sf = 2592w Wall allowance 200 lf *21 = 4200 w Floor display allowance 1.5 * 2400 = 3600w Display case all 360*20 = 7200 Display case whole 2400*1.3 = 3120w Decorative 2400 * .7 = 1680w TOTAL ALLOWED 15192 w 6.3 w/sf</p> <p>90.1-1999 General 2.1 x 2400 = 5040 Fine Allowance 3.9 x 2400 = 9360 Chandelier allowance 1.0 x 2400 = 2400 TOTAL ALLOWED 16,800 w 7.0 w/sf</p> <p>90.1-2004 General 1.7 x 2400 = 4080 Fine Allowance cabinets 3.9 x 360 = 1404 w Fine allowance shelves 3.9 x 840 = 3276 w Chandelier allowance 1.0 x 2400 = 2400 TOTAL ALLOWED 11160 w 4.7w/sf</p> <p>Oregon 2003 2400*4 w/sf = 9600 w 4.0 w/sf</p> <p>Washington 2004 2400 * 3.0 w/sf = 7200 w 3.0 w/sf</p> <p>Proposed 90.1/IECC 2400*1.5 w/sf 3600 w Cases 3.9 w/sf * 360 = 1404 Shelves 3.9 w/sf * 840 = 3276 w Chandelier allowance 1.0 *2400 = 2400 TOTAL ALLOWED 10680 w 4.5 w/sf</p> <p>90.1-1989 2400*5.6*1.1 = 14784 w 6.2 w/sf</p>	<p>HIGH END RETAIL BIG BOX (CRATE AND BARREL) 24,000 sf (150 x 160) 25% of space with ceiling at 20' open area RCR =3.5 50% of space with ceiling at 12' small areas <800 sf 25% of space with ceiling at 10' small areas <800 sf 1240 lf of full height walls with average 3 shelves 18" deep = 5580 sf of display shelves - 720 sf of cases</p> <p>California 2005 General 24000 x 1.2 w/sf = 28800w Wall allowance 1240 lf *21 = 26040 w Floor display allowance 1.5 * 24000 = 36000w Display case all 720*20 = 14400 Display case whole 24000*1.3 = 31200w Decorative 24000 * .7 = 16800w Height allowance 25,200w TOTAL ALLOWED 147,240 w 6.1 w/sf</p> <p>90.1-1999 General 2.1 x 24000 = 50400 Fine Allowance 3.9 x 24000 = 93600 Chandelier allowance 1.0 x 24000 = 24000 TOTAL ALLOWED 168,000 w 7.0 w/sf</p> <p>90.1-2004 General 1.7 x 24000 = 40800 Fine Allowance cabinets 3.9 x 720 = 2,808 w Fine allowance shelves 3.9 x 5580 = 21,762 w Chandelier allowance 1.0 x 24000 = 24,000 TOTAL ALLOWED 89,370 w 3.7w/sf</p> <p>Oregon 2003 24000*2 w/sf = 48,000 w 2.0 w/sf</p> <p>Washington 2004 24000 * 3.0 w/sf = 72000 w Height Allowance 1152 w TOTAL ALLOWED 73152 w 3.1 w/sf</p> <p>Proposed 90.1/IECC 24000*1.5 w/sf 36000 w Fine Allowance cabinets 3.9 x 720 = 2,808 w Fine allowance shelves 3.9 x 5580 = 21,762 w Chandelier allowance 1.0 *24000 = 24000 w TOTAL ALLOWED 84,570 w 3.5 w/sf</p> <p>90.1-1989 24000*3.2*1.4 = 107,520 w 4.5 w/sf</p>	<p>GENERAL MERCHANDISE (AIRPORT STORE) 1200 sf (40 x 30) One room with 10' ceiling RCR<2 60 sf of display cases 140 lf full height walls with 2 shelves 18" deep = 420 sf of display shelves</p> <p>California 2005 General 1200 x 0.9 w/sf = 1080w Wall allowance 140 lf *21 = 2940 w Floor display allowance 1.5 * 1200 = 1800w Display case all 60*20 = 1200 Display case whole 1200*1.3 = 1560w Decorative 1200 * .7 = 840 w TOTAL ALLOWED 7,860 w 6.5 w/sf</p> <p>90.1-1999 General 2.1 x 1200 = 2520 w General Allowance 1.6 x 1200= 1920 w Chandelier allowance 1.0 x 1200 = 1200 w TOTAL ALLOWED 5,640 w 4.7 w/sf</p> <p>90.1-2004 General 1.7 x 1200 = 2040 w General allowance display 1.6 x 1200 = 1920 w Chandelier allowance 1.0 x 1200= 1200 w TOTAL ALLOWED 5,160 w 4.3 w/sf</p> <p>Oregon 2003 1200*2 w/sf = 2400 w 2.0 w/sf</p> <p>Washington 2004 1200 * 3.0 w/sf = 3600 w 3.0 w/sf</p> <p>Proposed 90.1/IECC 1200*1.5 w/sf 1800 w General allowance display 1.6 x 1200 x .5 = 960 w Chandelier allowance 1.0 x 1200= 1200 w TOTAL ALLOWED 3960 w 3.3 w/sf</p> <p>90.1-1989 1200*3.3*1.2 = 4572 w 4.0 w/sf</p>
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Revised Table 2B

<p>MALL JEWELRY STORE 2400 sf (60 x 40) 200 LF OF PERIMETER One room 12' ceiling 360 sf of display cases 140 lf of full height walls with 4 shelves 18" deep - 840sf of display shelves</p> <p>California 2005 General 2400 x 0.9 w/sf = 2160w Wall allowance 200 lf *21 = 4200 w Floor display allowance 1.5 * 2400 = 3600w Display case all 360*20 = 7200 Display case whole 2400*1.3 = 3120w TOTAL ALLOWED 13080 w 5.5 w/sf</p> <p>90.1-1999 General 2.1 x 2400 = 5040 Fine Allowance 3.9 x 2400 = 9360 TOTAL ALLOWED 14400 w 6.0 w/sf</p> <p>90.1-2004 General 1.7 x 2400 = 4080 Fine Allowance cabinets 3.9 x 360 = 1404 w Fine allowance shelves 3.9 x 840 = 3276 w TOTAL ALLOWED 8760 w 3.7w/sf</p> <p>Oregon 2003 2400*4 w/sf = 9600 w 4.0 w/sf</p> <p>Washington 2004 2400 * 3.0 w/sf = 7200 w 3.0 w/sf</p> <p>Proposed 90.1/IECC 2400*1.5 w/sf 3600 w Cases 3.9 w/sf * 360 = 1404 Shelves 3.9 w/sf * 840 = 3276 w TOTAL ALLOWED 8604 w 3.6w/sf</p> <p>90.1-1989 2400*5.6*1.1 = 14784 w 6.2 w/sf</p>	<p>HIGH END RETAIL BIG BOX (CRATE AND BARREL) 24,000 sf (150 x 160) 25% of space with ceiling at 20' open area RCR =3.5 50% of space with ceiling at 12' small areas <800 sf 25% of space with ceiling at 10' small areas <800 sf 1240 lf of full height walls with average 3 shelves 18" deep = 5580 sf of display shelves - 720 sf of cases</p> <p>California 2005 General 24000 x 1.2 w/sf = 28800w Wall allowance 1240 lf *21 = 26040 w Floor display allowance 1.5 * 24000 = 36000w Display case all 720*20 = 14400 Display case whole 24000*1.3 = 31200w TOTAL ALLOWED 105,240 w 4.4 w/sf</p> <p>90.1-1999 General 2.1 x 24000 = 50400 Fine Allowance 3.9 x 24000 = 93600 TOTAL ALLOWED 144,000 w 6.0 w/sf</p> <p>90.1-2004 General 1.7 x 24000 = 40800 Fine Allowance cabinets 3.9 x 720 = 2,808 w Fine allowance shelves 3.9 x 5580 = 21,762 w TOTAL ALLOWED 65,370 w 2.7w/sf</p> <p>Oregon 2003 24000*2 w/sf = 48,000 w 2.0 w/sf</p> <p>Washington 2004 24000 * 3.0 w/sf = 72000 w 3.0 w/sf</p> <p>Proposed 90.1/IECC 24000*1.5 w/sf 36000 w Fine Allowance cabinets 3.9 x 720 = 2,808 w Fine allowance shelves 3.9 x 5580 = 21,762 w TOTAL ALLOWED 60,570 w 2.5 w/sf</p> <p>90.1-1989 24000*3.2*1.0 = 76,800w 3.2 w/sf</p>	<p>GENERAL MERCHANDISE (AIRPORT STORE) 1200 sf (40 x 30) One room with 10' ceiling RCR<2 60 sf of display cases 140 lf full height walls with 2 shelves 18" deep = 420 sf of display shelves</p> <p>California 2005 General 1200 x 0.9 w/sf = 1080w Wall allowance 140 lf *21 = 2940 w Floor display allowance 1.5 * 1200 = 1800w Display case all 60*20 = 1200 Display case whole 1200*1.3 = 1560w TOTAL ALLOWED 7020 w 5.9 w/sf</p> <p>90.1-1999 General 2.1 x 1200 = 2520 w General Allowance 1.6 x 1200= 1920 w TOTAL ALLOWED 4,400 w 3.7 w/sf</p> <p>90.1-2004 General 1.7 x 1200 = 2040 w General allowance display 1.6 x 1200 = 1920 w TOTAL ALLOWED 3,960 w 3.3 w/sf</p> <p>Oregon 2003 1200*2 w/sf = 2400 w 2.0 w/sf</p> <p>Washington 2004 1200 * 3.0 w/sf = 3600 w 3.0 w/sf</p> <p>Proposed 90.1/IECC 1200*1.5 w/sf 1800 w General allowance display 1.6 x 1200 x .5 = 960 w TOTAL ALLOWED 2760 w 2.3 w/sf</p> <p>90.1-1989 1200*3.3*1.2 = 4572 w 4.0 w/sf</p>
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