SANUS TV Mount Size Chart

RECOMMENDED TV SIZE (INCHES)
13 » 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90

Full-Motion

Product	Page	Holds up to	Extends	Mounting Pattern
XF228	page 84	175 lbs	28"	UNIVERSAL
VXF220	page 84	175 lbs	20"	UNIVERSAL
VLF410	page 84	120 lbs	10"	UNIVERSAL
VLF320	page 84	120 lbs	20"	UNIVERSAL
LF228	page 84	135 lbs	28"	UNIVERSAL
VMAA26	page 85	130 lbs	25.75"	UNIVERSAL
VLF220	page 85	130 lbs	20"	UNIVERSAL
LRF118	page 102	130 lbs	17"	UNIVERSAL
VLF210	page 85	150 lbs	10"	UNIVERSAL
VLMF109	page 85	110 lbs	9"	UNIVERSAL
VMF322	page 86	60 lbs	22"	VESA* 200, 300x200, 300, 400x200, 400x300, 400, 500x400
VMF220	page 85	100 lbs	20"	UNIVERSAL
VMF408	page 86	60 lbs	8"	VESA* 200, 300x200, 300, 400x300, 400
VM400	page 86 & 104	100 lbs	20"	VESA* 100, 200x100, 200, 300x200, 300, 400x200, 400x300
MF215	page 86 & 104	60 lbs	15.5"	VESA* 75, 100, 200x100, 200
MF209	page 87	60 lbs	9.5"	VESA* 75, 100, 200x100, 200
MF202	page 87	60 lbs		VESA* 75, 100, 200x100, 200
SF213	page 87	45 lbs	13"	VESA* 75, 100, 200x100
SF208	page 87	45 lbs	8"	VESA* 75, 100, 200x100
SF203	page 87	50 lbs		VESA* 75, 100, 200x100

Tilting

Product	Page	Holds up to	Tilts	Mounting Pattern
VMPL3	page 90 & 94	280 lbs	+6° to -12°	UNIVERSAL
LT25	page 90	175 lbs	+8° to -10°	UNIVERSAL
VMPL50A	page 90	150 lbs	+8° to -10°	UNIVERSAL
VLT15	page 90	150 lbs	0° to -10°	UNIVERSAL
VLT14	page 90	125 lbs	0° to -10°	UNIVERSAL
VMT15	page 91	100 lbs	0° to -10°	UNIVERSAL
VMT14	page 91	80 lbs	0° to -10°	UNIVERSAL
VMT35	page 91	80 lbs	0° to -10°	UNIVERSAL
VST15	page 91	50 lbs	+12° to -12°	VESA* 100, 200x100

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Low-Profile

Product	Page	Holds up to	Profile	Mounting Pattern
VMPL3	page 90 & 94	280 lbs	1.5"	UNIVERSAL
LL22	page 94	175 lbs	1.5"	UNIVERSAL
LL11	page 94	150 lbs	0.55"	UNIVERSAL
VLL10	page 94	125 lbs	0.67"	UNIVERSAL
ML11	page 94	100 lbs	0.59"	UNIVERSAL
VML10	page 95	80 lbs	0.67"	UNIVERSAL
VSL12	page 95	30 lbs	0.62"	VESA* 75, 100, 200x100

Specialty

Product	Page	Holds up to	Tilts	Mounting Pattern	
LC2A	page 105	260 lbs	+5° to -15°	UNIVERSAL	Ceiling mount
LC1A	page 105	175 lbs	+5° to -15°	UNIVERSAL	Ceiling mount
MC1A	page 106	70 lbs	+15° to -15°	VESA* 75, 100, 200 x 100, 200	Ceiling mount
VMP01	page 104	130 lbs	5.5"	VESA* 100, 200	Pull-out cabinet mount
MD115	page 103	35 lbs	18.5"	VESA* 75, 100, 200x100, 200	Desk mount
VMTV	page 107	100 lbs			CRT TV mount

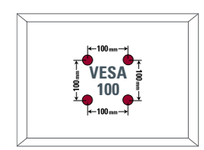
* Mounts are compatible with all VESA standard patterns for flat-panel monitors and TVs

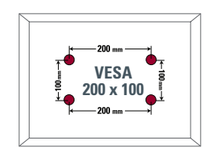
Mount Compatibility / TV HOLE PATTERNS

SANUS wall mount products are compatible with virtually every television on the market. Television manufacturers use two different standards when designing the backs of their TVs to allow them to be mounted.

VESA

VESA is a standard that dictates the exact placement of the holes on the back of a TV. Typically, LCD flat-panel TVs follow VESA standards. There are several sizes of TVs and mounts within the VESA standards (75 mm x 75 mm; 100 mm x 100 mm; etc.) When purchasing a TV that follows VESA guidelines, it is important to choose a mount that uses the same VESA standard as the TV. The other critical element in choosing the right mount is to compare the weight of the TV to the weight rating of the mount.





RANDOM

The second concept is not really a "standard" at all. Rather, TV manufacturers who do not follow the VESA standards place their mounting holes on the backs of their TVs in non-conforming places. For these TVs, the SANUS brand makes "universal" mounts. This means there are brackets that can be adjusted back and forth to properly align with many mounting holes. When mounting a TV with a random hole pattern, in addition to choosing a "universal" mount, it is also critical to compare the weight of the TV to the weight rating of the mount.