

Load capacity of System

2009

Description	Panel Type		
	3/4" Wood	3/8" Glass / 3/4" Acrylic	Drywall faced
Single Point Systems			
Mono 55 Holder	88lbs or 40kg	30lbs or 15kg	N/A
Mono 55Q Holder	88lbs or 40kg	N/A	30lbs or 15kg
Mono 40 Holder	44lbs or 20kg	22lbs or 10kg	N/A
Grid 40	132lbs or 60kg	N/A	N/A
Mono R30 Holder	44lbs or 20kg	N/A	30lbs or 15kg
Mono R30 Holder w/ Stud Upright (Weight per upright max)	N/A	N/A	260lbs or 120kg
Mono 25 Holder	88lbs or 40kg	N/A	N/A
Mono 25Q Holder	30lbs or 15kg	N/A	30lbs or 15kg
Mono 25R Holder w/ Stud Adapter (12 holders per upright max)	N/A	N/A	75lbs or 35kg
Mono 12 Holder	30lbs or 15kg	22lbs or 10kg	N/A
Mono 8 Holder	11lbs or 5kg	N/A	N/A
Button Holder	17lbs or 8kg	17lbs or 8kg	N/A
Stripes 13 Round 4"	44lbs or 20kg	22lbs or 10kg	N/A
Stripes 13 Round 2"	44lbs or 20kg	22lbs or 10kg	N/A
Invisible 6 Holder	44lbs or 20kg	N/A	22lbs or 10kg
Beam 67 Holder	44lbs or 20kg	22lbs or 10kg	N/A
Slotted Panel	11lbs or 5kg	N/A	N/A
Vertical Systems			
Beam Panel Mount (Max per 3' section)	165lbs or 75kg	75lbs or 35kg	N/A
Beam Surf Mount w/Cover (Max per 3' section)	165lbs or 75kg	75lbs or 35kg	75lbs or 35kg
Xero 4 H (Attachment method to wall is critical)	See Accessories	N/A	See Accessories
Xero Struc 4 Upright to wall (2 wall brackets minimum)	615lbs or 280kg	N/A	N/A
Xero Struc 4 Upright to ceiling (max accessory height 75" balanced load both sides)	615lbs or 280kg	N/A	N/A
Xero 8P (Attachment method to wall is critical)	See Accessories	N/A	See Accessories
Twin Profile (Attachment method to wall is critical)	See Accessories	N/A	See Accessories
Stabilo Standard SGL Slot (Attachment method to wall is critical)	See Accessories	N/A	See Accessories
Stabilo Standard DBL Slot (Attachment method to wall is critical)	See Accessories	N/A	See Accessories
Horizontal Systems			
Stripes 9 Round (3 attachment points in 48")	88lbs or 44kg	N/A	N/A
Stripes 13 Round (3 attachment points in 48")	88lbs or 44kg	22lbs or 10kg	N/A
Stripes 16 Edged (3 attachment points in 48")	88lbs or 44kg	22lbs or 10kg	N/A
Invisible 3 Profile for Wood (3 attachment points in 24")	26lbs or 12kg	N/A	N/A
Invisible 3 Profile One Sided Panel (3 attachment points in 24")	26lbs or 12kg	N/A	N/A
Invisible 3 Profile Double Sided Panel (3 attachment points in 24")	26lbs or 12kg	N/A	N/A
Invisible 6 Profile (2 attachment points in 24")	88lbs or 44kg	N/A	N/A
Invisible 8 Profile (2 attachment points in 24")	88lbs or 44kg	N/A	N/A
Invisible 8P Profile (2 attachment points in 24")	88lbs or 44kg	N/A	N/A
Endless Profile (2 attachment points in 24")	88lbs or 44kg	N/A	N/A
Mix Mix Profile One Sided Panel (3 attachment points in 24")	26lbs or 12kg	N/A	N/A
Slatwall 3"o/c 2000 series (Single point load 6" off panel face)	30lbs or 15kg	N/A	N/A
Slatwall 3"o/c 7000 series (Single point load 6" off panel face)	75lbs or 35kg	N/A	N/A
Slatwall - Firerated core 3"o/c 7000 series (Single point load 6" off panel face)	75lbs or 35kg	N/A	N/A
Displaywall 6"o/c Insert 101 (Temp glass shelf 24x10)	17lbs or 8kg	N/A	N/A
Floor Fixture systems			
Area 35 Socket Set for Wood	88lbs or 44kg	N/A	N/A
Area 20 Socket	30lbs or 15kg	22lbs or 10kg	N/A
Area 13 Socket	22lbs or 10kg	17lbs or 8kg	N/A
Track	Varies per application	N/A	N/A
Speciality Installation			
Airside (Per manufacturing installation method) (4' section)	600 lbs or 270kg	N/A	N/A
Mar-Rail (Per manufacturing installation method) (4' x 8' section)	500 lbs or 225kg	N/A	N/A

These are recommended Maximum loads per holder. Your results may vary depending on the accessory arm selected, usage, load positioning, substrate material and attachment method, etc. To verify your specific requirements you need to test accordingly. Marlite is not liable for your actual results or failures.

N/A = Not applicable

Radius Walls -- Note: Some systems are available and applicable in a radius wall. Our Surface Systems wall system works with this requirement. The typical load is in the range of the Glass panel.