

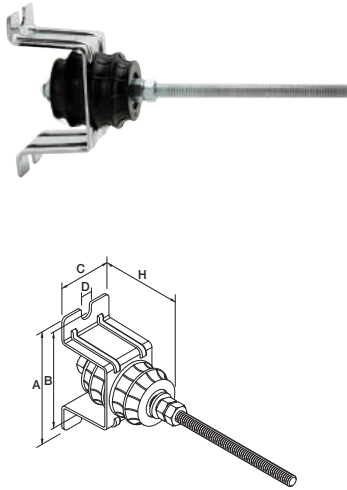
WM1 / WM2 / WM3

Isolated Stud Neoprene Mount

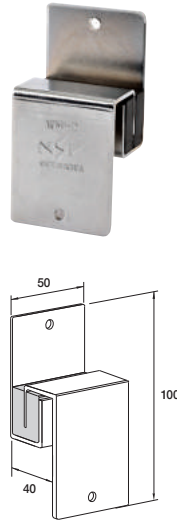
• Double-wall

To maintain quiet indoors, architectural soundproofing structures are as important as soundproofing using building equipment. The double-wall works as a vibration insulator to prevent the vibration of the wall by sound pressure from passing through the building structure. This double-wall system can be applied on both wet and dry walls. The transmission loss of the double wall is determined based on the structure of the air layer and its aerial density.

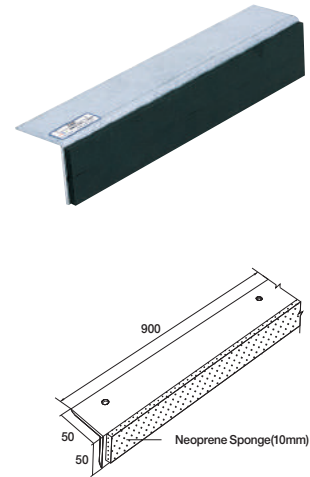
WM1



WM2



WM3



• Dimension & Selection Guide

Model/Capacity	Dimension				
	A(mm)	B(mm)	C(mm)	D(mm)	AH(mm)
WM1-50	108	95	50	11	86
WM1-150	148	124	70	13	114

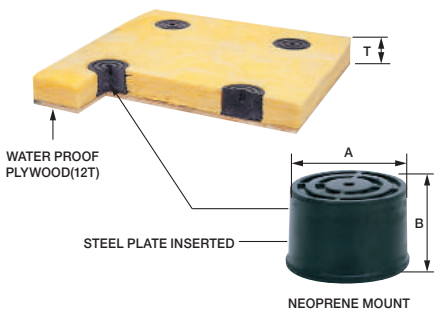
(NOTE) The mentioned size and scale can be altered to improve the quality performance and capacity of the product without any notice.

NFM

Plywood Floating Floor System

• Features

As a kind of form work floor system, it absorbs noise, shock and vibration generated in air conditioning rooms, machine rooms and other special facilities like the jack-up system does. But, unlike the jack-up system, it is easier to install as it requires no floating floor to be lifted. In particular, the high-density glass wool inside the product helps work better than the jack-up system in all ranges of frequency. It is designed according to the waterproof plywood standards to keep the mounts at regular intervals when installed next to each other in a horizontal position.



• Dimension & Selection Guide

Model	Capacity (kgf)	Deflection (mm)	Hardness (Hs)	Dimension(mm)		Others	
				A (mm)	B (mm)	Absorption material T(mm)	SLAB Thickness (mm)
NFM-250	250	8	55±5	60	50	50	100~150
NFM-500	500	8	55±5	80	50	50	100~150
NFM-1000	1000	8	55±5	80	50	50	100~150

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