

Breadboard Frames Rubber Isolators

OB
PR

OB

RoHS

Catalog
Code

W6014

Nonisolated Table.



- May be used alone as a table frame for testing or mounting optical instruments without the use of a laboratory bench.
- Fitted with casters for easy transportation.

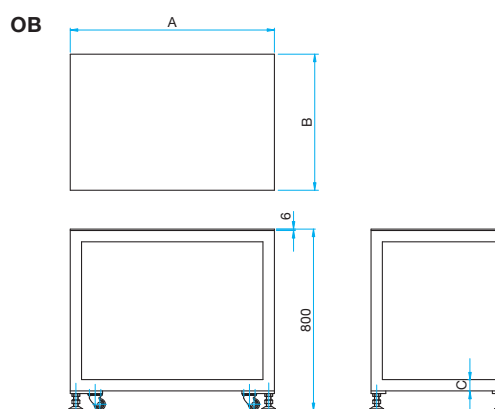
Guide

- ▶ Addition of a shelf plate on the bottom frame for installing relevant equipment or change of exterior to black coating is possible. Contact our International Sales Division for more information.

Attention

- ▶ Be very careful about earthquakes when installing heavy or expensive equipment because they may fall over.
- ▶ Falling equipment can be prevented by changing the specification to fasten equipment on the laboratory bench with bolts or adding anti-drop plates on the sides. Contact our International Sales Division for more information.
- ▶ For installation of breadboard frames using anchor bolts, contact our International Sales Division.
- ▶ Because of the weight of OB-6075 – OB-100100, delivery cost will be quoted separately. Use the carry-in route and installation environment question sheet. [Reference](#) F005 [Catalog Code](#) W6001

Outline Drawing



Specifications

Part Number	A × B [mm]	C [mm]	Load Capacity [N]	Primary material: steel Finish: Painted (cream etc.)	
				Weight [kg]	
OB-5050	500× 500	□50	3,432 (about 350kgf)	41	
OB-5060	500× 600	□50	3,726 (about 380kgf)	45	
OB-6075	600× 750	□50	4,020 (about 410kgf)	55	
OB-6090	600× 900	□50	6,276 (about 640kgf)	62	
OB-60100	600×1,000	□60	6,766 (about 690kgf)	79	
OB-90120	900×1,200	□60	14,219 (about 1,450kgf)	110	
OB-100100	1,000×1,000	□60	9,316 (about 950kgf)	105	

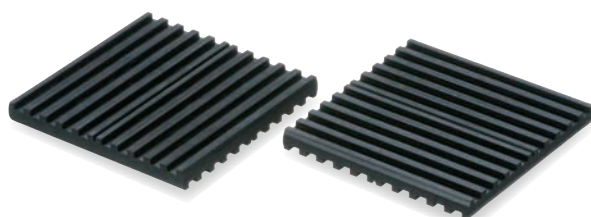
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W6015

Rubber tile vibration isolators designed to be placed at the four corners of an optical laboratory bench or other equipment vulnerable to vibrations.



Attention

- ▶ Recommended maximum load is 4.9N/cm² (about 5kgf/cm²)

Specifications

Part Number	External Dimensions [mm]	Thickness [mm]	Weight per Sheet [kg]	Quantity [Pieces]
PR-1010	100×100	10	0.12	4
PR-1515	150×150	10	0.27	4
PR-3030	300×300	10	1.1	1

Interferometers

Application
Systems

Optics &
Optical Coatings

Holders

Light Sources

Bases

Manual Stages

Actuators

Motorized
Stages

Index

Guide

Vibration
Isolation Systems

Optical Tables

Darkrooms /
Dark Boxes

Optical Bases

Posts

Brackets

Adapters

Tools