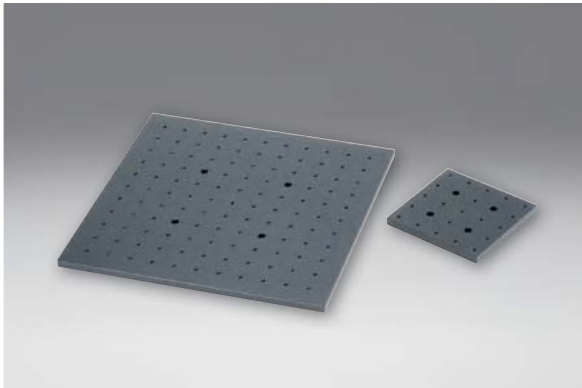


Platform for Labjacks | LJP

RoHS

Platform for precision labjacks (LJ/LJA).
Larger items can be mounted by changing the platform.



Guide

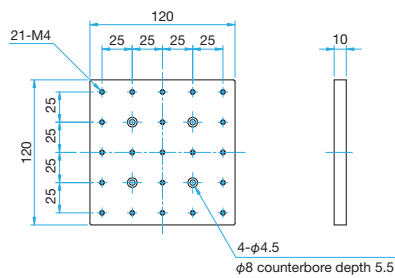
- We can manufacture custom sizes upon request. Contact Sales Division for more information.
 - For use as a simplified optical baseplate for configuring small optical systems.
 - Platforms with grip handles (OBC) that have M4 or M6 tapped holes (25mm spacing) is also available.
- Reference D034 Catalog Code W6032



Outline Drawing

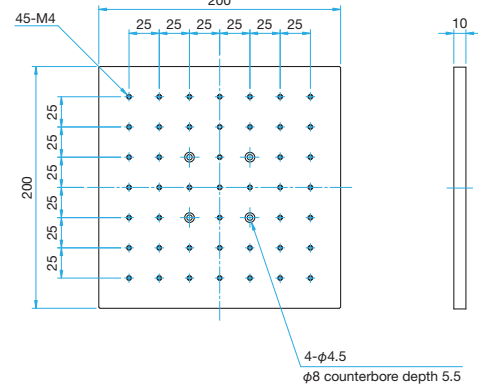
LJP-120

Hexagonal socket head cap screw M4×12...4 screws



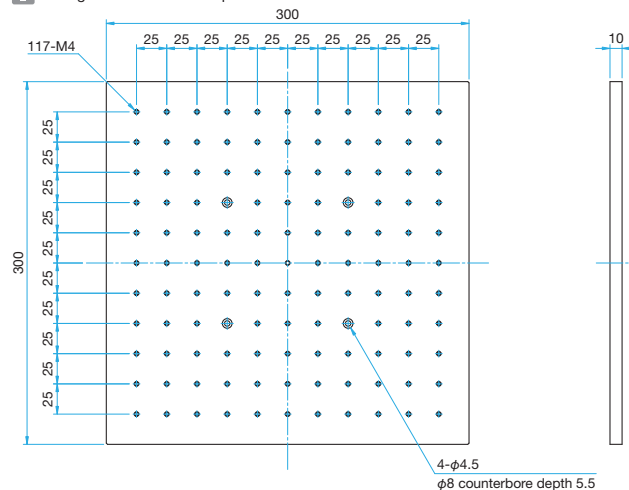
LJP-200

Hexagonal socket head cap screw M4×12...4 screws



LJP-300

Hexagonal socket head cap screw M4×12...4 screws



Specifications

Part Number	LJP-120	LJP-200	LJP-300
Size [mm]	120×120	200×200	300×300
Primary Material	Aluminum		
Finish	Black anodized		
Weight [kg]	0.4	1.1	2.4

Application Systems

Optics & Optical Coatings

Opto-Mechanics

Bases

Manual Stages

Actuators & Adjusters

Motorized Stages

Light Sources & Laser Safety

Index

Guide

X Axis Stages

XY Axis Stages

Z Axis Stages

XZ Axis Stages

XYZ Axis Stages

Rotation Stages

Goniometer

Tilt Stages

Vacuum

Ball Bearing Guide

Crossed Roller

Dovetail

Lapping

V Groove Screw

Others

15 × 15 mm

25 × 25 mm

40 × 40 mm

60 × 60 mm

65 × 65 mm

80 × 80 mm

100 × 100 mm

120 × 120 mm

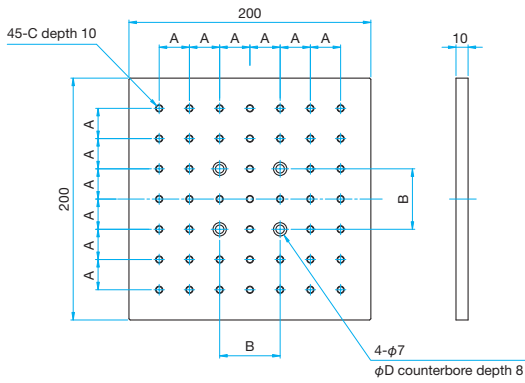
Others



Outline Drawing

LJP-200-M6/200-UU

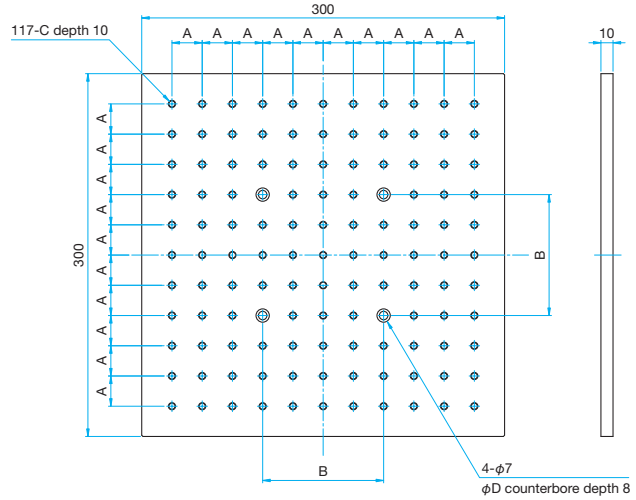
- Hexagonal socket head cap screw M6×10...4 screws (M6)
- Hexagonal socket head cap screw 1/4-20UNC×3/8...4 screws (UU)



Part Number	A (mm)	B (mm)	C	D (mm)
LJP-200-M6	25	50	M6 P1	11
LJP-200-UU	25.4	50.8	1/4-20UNC	12

LJP-300-M6/300-UU

- Hexagonal socket head cap screw M6×10...4 screws (M6)
- Hexagonal socket head cap screw 1/4-20UNC×3/8...4 screws (UU)



Part Number	A (mm)	B (mm)	C	D (mm)
LJP-300-M6	25	50	M6 P1	11
LJP-300-UU	25.4	50.8	1/4-20UNC	12

Specifications

Part Number	METRIC	LJP-200-M6	LJP-300-M6
	INCH	LJP-200-UU	LJP-300-UU
Size [mm]		200×200	300×300
Primary Material		Aluminum	
Finish		Black anodized	
Weight [kg]		1.1	2.4

Application Systems

Optics & Optical Coatings

Opto-Mechanics

Bases

Manual Stages

Actuators & Adjusters

MotORIZED Stages

Light Sources & Laser Safety

Index

Guide

X Axis Stages

XY Axis Stages

Z Axis Stages

XZ Axis Stages

XYZ Axis Stages

Rotation Stages

Goniometer

Tilt Stages

Vacuum

Ball Bearing Guide

Crossed Roller

Dovetail

Lapping

V Groove Screw

Others

15 × 15 mm

25 × 25 mm

40 × 40 mm

60 × 60 mm

65 × 65 mm

80 × 80 mm

100 × 100 mm

120 × 120 mm

Others