

# BASE 360 SUCTION BASE



<b>SKU CODE</b>	QLP-360-SB
<b>BARCODE (EAN-13)</b>	9348943057349
<b>MSRP</b>	US \$29.99 AU \$44.95 CA \$44.99 EU €29.99 UK £24.99
<b>MANUFACTURED IN</b>	China
<b>HS CODE</b>	392690
<b>HTS CODE (USA)</b>	3926909985
<b>PRIMARY APPLICATIONS</b>	CAR, 360

## PRODUCT DETAILS

### FEATURES

- Intended as a suction base for users to mount their smartphone, tablet, or action camera to surfaces typically found in drive, aero, and marine environments.
- 360™ compatible interface, to be configured with choice of 360™ Arm and Head to suit user's applications.
- Suction cup is high strength for mounting on smooth, non-porous surfaces (i.e., adequate for holding iPad Mini, incl. Case, Head and Arm; approx. 700g).
- Suction cup is durable and repositionable (i.e., no gel / adhesive).
- Ease of repositioning is further enhanced by the adjustability of the 360™ Arm and Head (e.g., can be positioned close to corners of differently angled windscreens).
- Lever provides users with a tactile, easy-to-use method for locking and unlocking the suction cup and actuates the suction cup, creating a vacuum against the application surface.
- The shape of the lever allows full rotation for locking / unlocking, while maintaining adequate clearances to 360™ Arm options.
- Compact form factor - the Suction Base's lever and housing is smaller than the footprint of its Suction Cup.

### COMPATABILITY

#### NOT COMPATIBLE WITH:

- Adhesive Dash Pad

#### COMPATIBLE WITH:

- ALL 360™ ARMS
- ALL 360™ HEADS, WHEN USED WITH AN ARM\*

Note: It is not recommended to attach a 360™ Head directly to the Suction Base as it would impede the function of the Lever. Instead, use a 360™ Arm to ensure sufficient clearance.

### SURFACE GUIDELINES

The Suction Base is intended for use on smooth, non-textured, non-porous surfaces such as:

- Glass or plastic such as PC or Acrylic (e.g., windshields)
- Painted or powder coated metal or steel that are not 'soft touch', rough or textured (e.g., vehicle bodies)
- Fibreglass with gelcoat or marine paint (e.g., boat trim)

The Suction Base will work on gently curved surfaces (>1m curvature radius). Clean the surface with a damp cloth, and allow it to dry before attaching

### OPERATING TEMPERATURE

The ideal operating temperature for the Suction Base is between -10 to +50°C ambient / outside temperature.

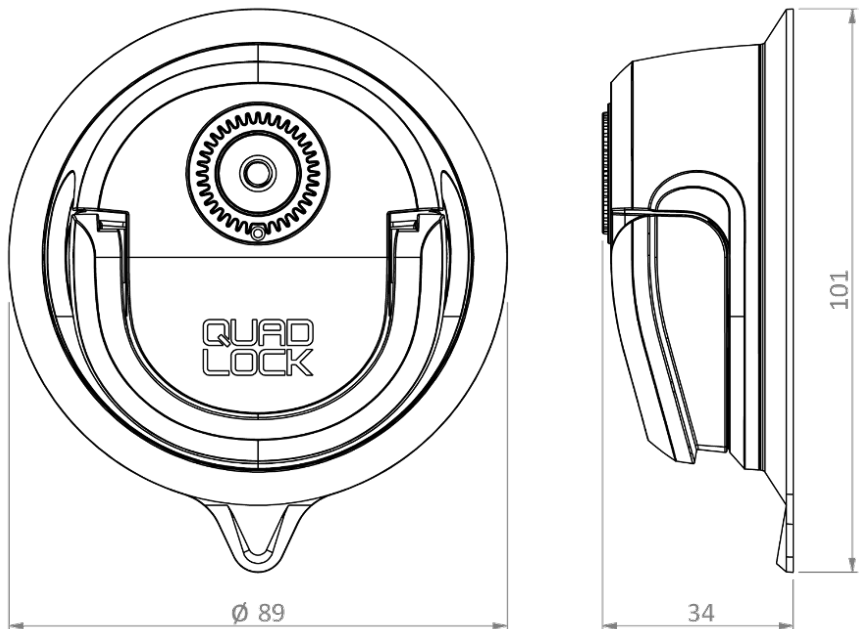
When not in use, remove and stow the Suction Base with its lever unlocked.

### WEIGHT HOLDING CAPACITY

The Suction Base is capable of supporting loads of up to 1.2kg through typical use cases (only use with Quad Lock products and supported devices).

<b>INCLUDED IN THE BOX</b>	1 x 360™ Suction Base
<b>MATERIALS</b>	HOUSING W/ INSERT - Glass-filled Nylon; M5 Stainless Steel Threaded Insert LEVER - Glass-filled Nylon SUCTION CUP - NBR (Nitrile Butadiene Rubber) SUCTION CUP INSERT - Stainless Steel HINGE PIN - Nickel-plated Steel COMPRESSION SPRING - Stainless Steel
<b>MEASUREMENTS</b>	101 mm L x 89 mm W x 34 mm H
<b>PRODUCT WEIGHT (KG)</b>	0.1 KG

PRODUCT DETAILS	INDIVIDUAL	INNER CARTON	MASTER CARTON
<b>QTY</b>	-	5 Units	20 Units
<b>SKU CODE</b>	QLP-360-SB	5QLP-360-SB	20QLP-360-SB
<b>BARCODE</b>	9348943057349	19348943057346	29348943057343
<b>DIMENSIONS (L x W x H)</b>	9.3 x 6.3 x 10.7	33 x 10 x 14	42.8 x 34.5 x 16
<b>WEIGHT</b>	0.176kg	0.980 kg	3.720 kg



 **DESIGNED IN AUSTRALIA**



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