

Release trigger.

5/8" stud with 3/8"-16
female threaded end

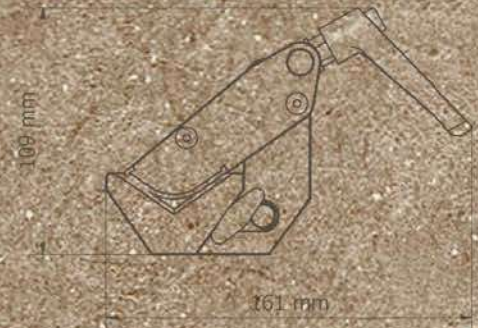
Ball head socket
can swivel 360 degrees

Ball head socket can
swivel 360 degrees

5/8" stud with 3/8"-16
female threaded end

Release trigger

Knee-locking compression
handle to lock ball-joint



2018-2019 Product Catalog

 9.SOLUTIONS

A silhouette of a person kneeling on a dark surface, operating a camera mounted on a tripod. The person is facing right, and the camera is pointed towards the right. The background is a bright, hazy sky with a low sun, creating a strong backlight effect. The person's silhouette is dark against the lighter sky.

9.SOLUTIONS

gets its name from the "9 dots puzzle" which in turn is the origin of the phrase "thinking outside of the box" – and thinking outside of the box is the kind of philosophy and creative thinking that 9.Solutions strive to achieve for all its design ideas. 9.Solutions specializes in creating innovative support products for a variety of creative industries like photo, film, stage and music among many others.

The product range covers a wide range of supporting solutions for mounting, holding, clamping and moving various different kinds of equipment.

The designs and concepts are from the ground up all created with a different approach to solve situations and problems and creates through their innovative and new designs new possibilities for people in the creative communities to realize their imaginations.

CLAMPS

Barracuda Clamp Savior Clamp

Savior Clamp
Savior Clamp with Stud
Savior Clamp with Socket
Savior Clamp Mini
Savior Spring Clamp
Savior Spring Clamp Mini

Python Clamp

Python Clamp
Python Clamp with 5/8" Pin
Python Clamp with Snap-in Socket
Python Clamp with Grip Joint
Python Double Clamp
Python Clamp with 3/8" Male Thread



Highlights

- No friction in clamping mechanism when opening and closing
- Stronger clamping force than the competition
- Fits with all super clamp adapter pieces and studs
- Snap-in socket locks down on 5/8" pins when inserted
- 0-60mm mouth opening
- Kipp lever for tight spaces

The Barracuda clamp is patent protected.

The Barracuda Clamp is the real super clamp that delivers more versatility and innovation than any other clamp on the market. Whether round, square, or flat, the Barracuda Clamp will open wider and bite with more force than the competition.

Its unique mouth design allows it to clamp onto different shaped objects without any additional pieces, and the clamping pressure is spread more equally than the competitor's. It also features a true snap-in socket that locks down when a pin is inserted, allowing you to hang equipment with one hand.



Barracuda Clamp



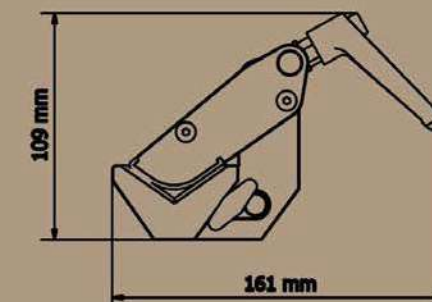
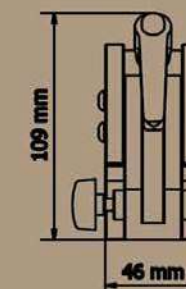
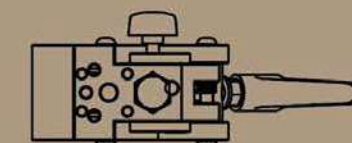
Specifications

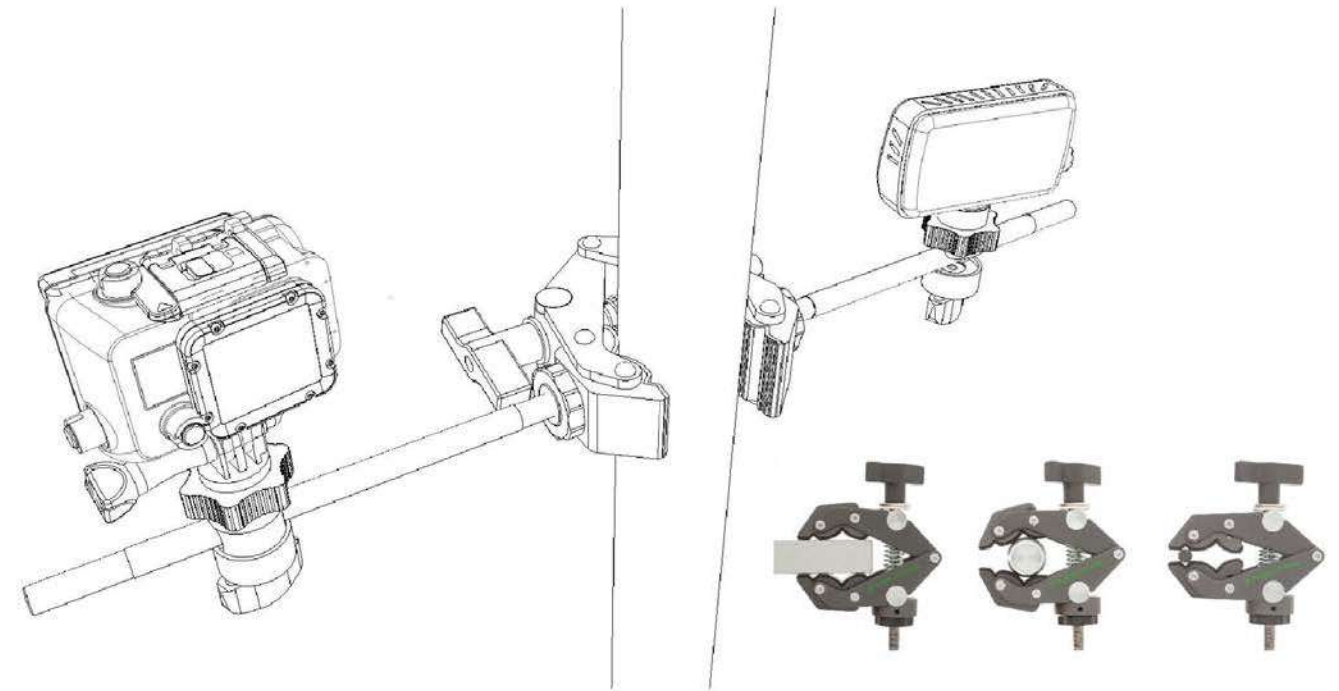
Part Number – 9.VB5080

Weight: 550 g
Clamping Range: 0-60mm
Max Load: 20 kg

Connection(s)

(1x) 5/8" Receptacle
(1x) 3/8"-16 Female Thread
(1x) 1/4"-20 Female Thread
(2x) M6 (6mm) Female Thread
(4x) M5 (5mm) Female Thread
(1x) Anchor Point for Cable or Rope





The Savior Clamp has unique, articulating jaws that can fit firmly onto any oddly shaped object. Whether mounting on round, square, or flat objects, the peak-and-valley design of the jaw allows for multiple points of contact, ensuring a strong grip every time. The Savior Clamp is tapped with one 1/4"-20 and one 3/8"-16 female threaded hole on each of the jaws. This makes it possible to mount multiple pieces of equipment on one clamp.

The Savior Clamp is patent protected.



Savior Clamp

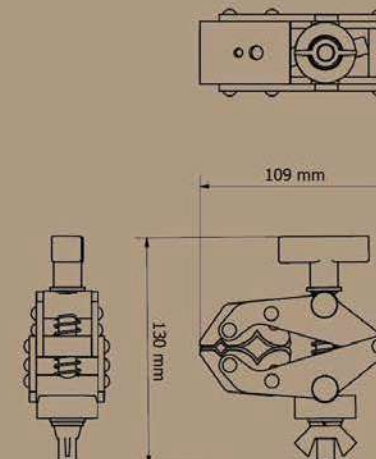
Specifications

Part Number – 9.XS1005

Weight: 440 g
Clamping Range: 0-60mm
Max Load: 30 kg

Connection(s)

(2x) 1/4"-20 Female Thread
(2x) 3/8"-16 Female Thread
(1x) 3/8"-16 Male Thread





Specifications

Part Number – 9.XS1005A

Weight: 455 g
Clamping Size: 0-60mm
Max Load: 30 Kg
Color: Grey

Connection(s)

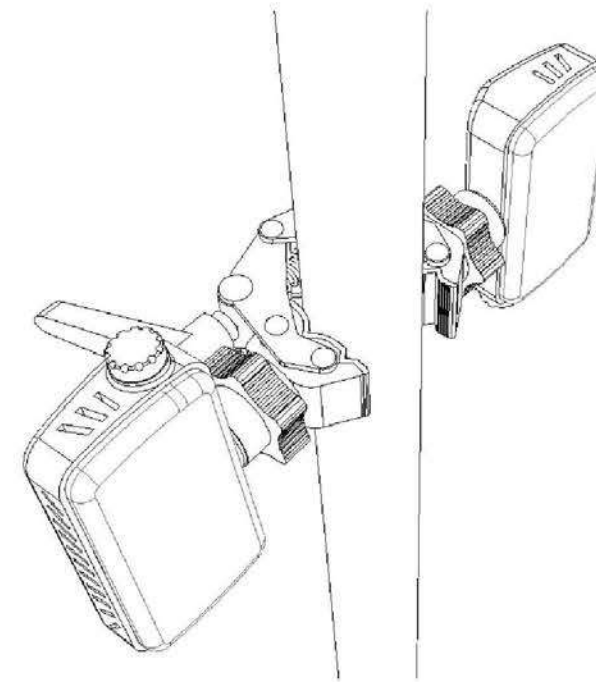
(2x) 1/4"-20 Female Thread
(2x) 3/8"-16 Female Thread
(1x) 5/8" stud with tapped 3/8" end

Savior Clamp with Stud

The Savior Clamp with stud has unique, articulating jaws that can fit firmly onto any oddly shaped object. Whether mounting on round, square, or flat objects, the peak-and-valley design of the jaw allows for multiple points of contact, ensuring a strong grip every time.

The Savior Clamp with stud is fitted with a 3,5In long, 5/8" stud/baby pin (3/8" end tapped) and it is tapped with one 1/4"-20 and one 3/8"-16 female threaded hole on each jaw. This makes it possible to mount multiple pieces of equipment on one clamp. All Savior clamps feature an anodized aluminum surface for added durability and longevity.

The handle uses a special Polysorb thrust washer for maximum torque.



The Savior Clamp Mini is the miniature version of its big brother the Savior Clamp. It has two uniquely shaped jaws that clamp firmly onto any shape: round, square, or flat. The clamp's jaws always have multiple points of contact thus creating more grip than the competitor. The Savior Clamp Mini has 1/4"-20 and 3/8"-16 female threads on its jaws. This makes it possible to mount multiple pieces of equipment on the clamp. It also has a kipp lever to accommodate fastening in small spaces.

The Savior Clamp Mini is patent protected.

Savior Clamp Mini



Specifications

Part Number – 9.XS1005B

Weight: 505 g
Clamping Size: 0-60mm
Max Load: 30 Kg
Color: Grey

Connection(s)

(2x) 1/4"-20 Female Thread
(2x) 3/8"-16 Female Thread
(1x) Socket to receive 5/8" round or Hexagonal studs

The Savior with socket has unique, articulating jaws that can fit firmly onto any oddly shaped object. Whether mounting on round, square, or flat objects, the peak-and-valley design of the jaw allows for multiple points of contact, ensuring a strong grip every time.

The Savior with Socket is fitted with a hexagonal socket for 5/8" pins and it is tapped with one 1/4"-20 and one 3/8"-16 female threaded hole on each jaw. This makes it possible to mount multiple pieces of equipment on one clamp. All Savior clamps feature an anodized aluminum surface for added durability and longevity.

The handle uses a special Polysorb thrust washer for maximum torque.



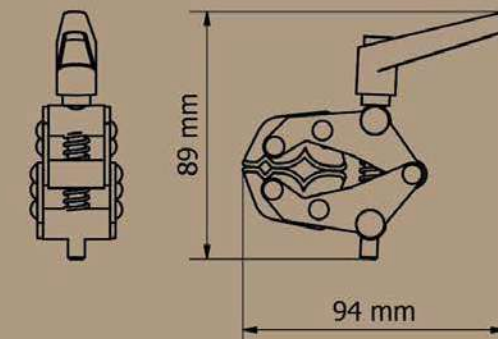
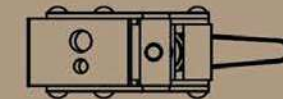
Specifications

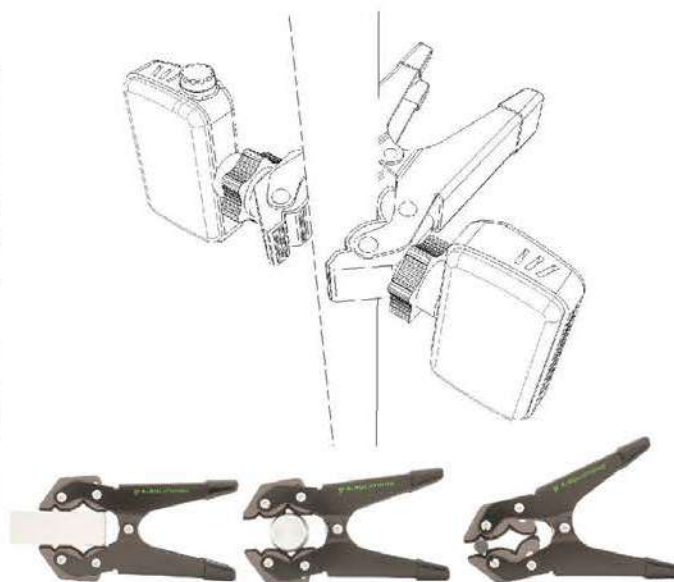
Part Number – 9.XS1006

Weight: 135 g
Clamping Size: 0-30mm
Max Load: 30 Kg

Connection(s)

(2x) 1/4"-20 Female Thread
(1x) 3/8"-16 Female Thread





The Savior Spring Clamp is the fast-mounting version of the Savior Clamp. It is fitted with a strong, torsion spring that delivers maximum clamping force. It has unique, articulating jaws that can fit firmly onto any oddly shaped object. Whether mounting on round, square, or flat objects, the peak-and-valley design of the jaw allows for multiple points of contact, ensuring a strong grip every time. The Savior Spring Clamp is tapped with one 1/4"-20 and one 3/8"-16 female threaded hole on each of the jaws. This makes it possible to mount multiple pieces of equipment on one clamp.

The Savior Spring Clamp is patent protected.



Savior Spring Clamp



The Savior Spring Clamp Mini is a handy little quick mounting clamp with a forceful bite. It features the same unique jaws that the Savior Clamp family is known for which adjust to ensure consistent pressure on oddly shaped objects. It features 1/4" and 3/8" attachment points on both jaws which allows for dual mounting on a single clamp.



Savior Spring Clamp Mini

Specifications

Part Number – 9.XS1004

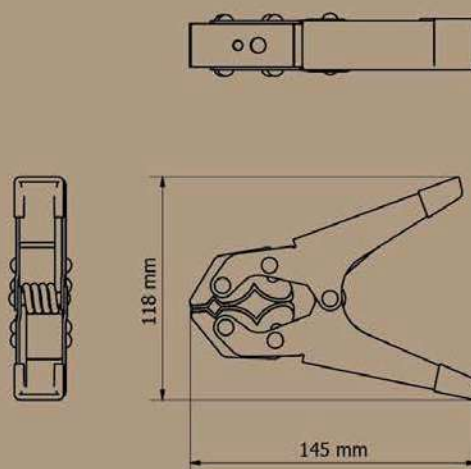
Weight: 320 g

Max Load: 10 kg

Connection(s)

(2x) 1/4"-20 Female Thread

(2x) 3/8"-16 Female Thread



Specifications

Part Number – 9.VB5100

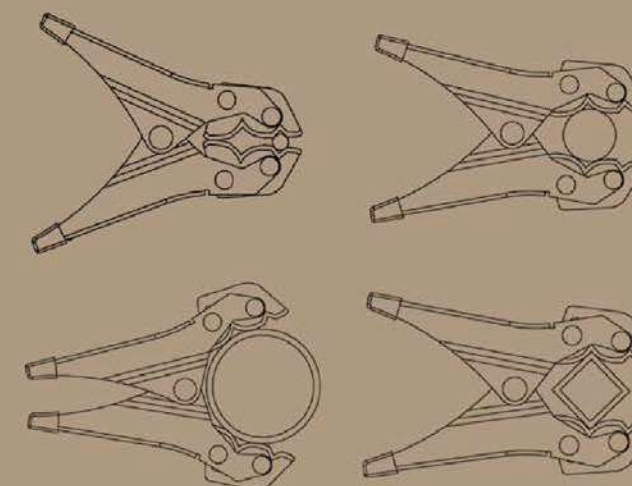
Weight: 225 g

Clamping Range: 0-45mm
(round tubes)

Connection(s)

(2x) 1/4"-20

(2x) 3/8"-16





Python Clamp with 5/8" Pin



The Python Clamp with 5/8" Pin has a 5/8" pin for mounting baby-standard grip and lighting equipment.

Specifications

Part Number – 9.VP5081A

Connection(s)

Weight: 435 g

(1x) 5/8" (16mm) pin

Clamping Range: 0-50mm

Max Load: 20 kg

There is more to the Python Clamp than meets the eye. It can be adapted for use with many different accessories used in photo, video, stage, and visual merchandising. Some examples of use are:

Photo and Video: It can be used in a combination with a grip head, where by replacing the grip head's two discs and replacing with the Python Clamp, the grip head is then able to clamp onto odd shaped objects and tubes up to 50mm.

Stage: It can be used in combination with a truss coupler to attach truss structures to regular building materials such as wood boards. It can also be used together with an adapter to hang lighting fixtures on a greater range of different mounting shapes.

Visual Merchandising: It can be used in combination with any 10mm rods to form shelves, hangers, or holders of any kind.

All Python Clamps can have their center bolts removed, allowing use with any 3/8"-16 (10mm) threaded equipment.



Python Clamp with Snap-in Socket



The Python Clamp with Snap-in Socket can be used with a 5/8" stud or spigot for quick snap-in mounting capabilities. The socket snap-locks when a spigot or stud is inserted which means equipment can be placed/hung with one hand. The socket has an additional finger screw for securing the stud and to stop it from turning.

Specifications

Part Number – 9.VP5081B

Connection(s)

Weight: 485 g

(1x) 5/8" (16mm) Receptacle

Clamping Range: 0-50mm

Max Load: 20 kg

Python Clamp

Specifications

Part Number – 9.VP5081

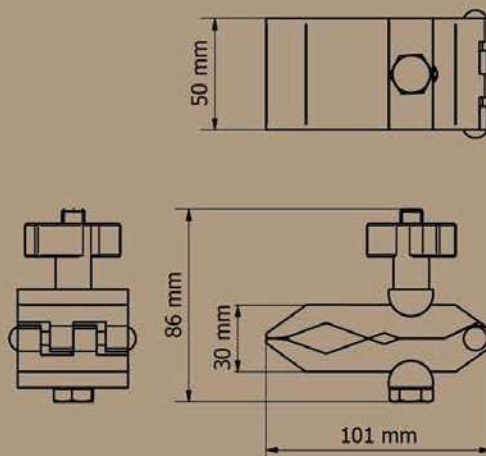
Weight: 410 g

Clamping Range: 0-50mm

Max Load: 20 kg

Connection(s)

Can fit with any M10 or 3/8" rod



Python Clamp with Grip Joint



The Python Clamp with Grip Joint is fitted with a unique grip head that fastens onto rods ranging in diameter from 1/4" to 5/8". The clamp can be used like a traditional grip head on a stand but with the added functionality that the Python Clamp provides.

Specifications

Part Number – 9.VP5081C

Connection(s)

Weight: 495 g

(1x) 5/8" (16mm) Pass-thru Receptacle

Clamping Range: 0-50mm

(1x) 3/8" (10mm) Pass-thru Receptacle

Max Load: 20 kg



Python Double Clamp

The Python Double Clamp has two Python Clamps connected on one 3/8" rod. Both clamps can rotate 360 degrees independent of one another.

Specifications

Part Number – 9.VP5081D

Weight: 801 g

Clamping Range: 0-50mm

Max Load: 20 kg

Connection(s)

Can fit with any M10 or 3/8" rod



Python Clamp with 3/8" Male Thread

The Python Clamp with 3/8" Male Thread has a 3/8"-16 threaded screw for mounting female threaded equipment like quick release plates, tripod heads, cheeseplates, and other 3/8" female threaded gear. The 3/8"-16 threaded screw is fixed and is independent from the tightening mechanism of the clamp.

Specifications

Part Number – 9.VP5081E

Weight: 430 g

Clamping Range: 0-50mm

Max Load: 20 kg

Connection(s)

(1x) 3/8" Male Thread



ARTICULATED MOUNTS

El-Bo

El-Bo Articulated Arm
El-Bo Angled Articulated Arm
El-Bo Double

Double joint arm

Double joint arm - Long
Double joint arm - Medium
Double joint arm - Short
Double joint arm - Tiny

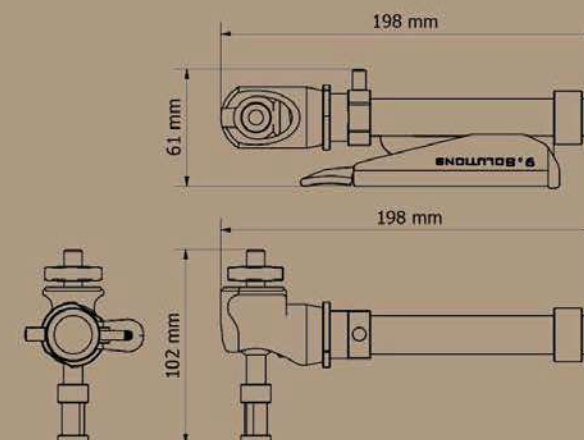


El-Bo Arm

The El-Bo Arm is the fundamental design behind a series of incredibly strong articulating arms that can be used to hold lights, cameras, monitors, musical instruments, tablets, and more. The El-Bo Arm has an elegant locking-mechanism that makes it possible to operate with one hand. The compression handle locking-mechanism makes repositioning the arm quick and easy.

The El-Bo Arm is fitted with a 3/8"-16 male thread and a 5/8" pin making it capable of being connected to industry standard equipment such as clamps and stands. The El-Bo Arm is a perfect solution for mounting equipment that needs to be positioned with finesse or for equipment that may need to be continually repositioned.

The El-Bo Arm series of articulating arms is patent protected.



Specifications

Part Number - 9.VE5085

Weight: 470 g

Max Load: 15 kg

Connection(s)

(1x) 3/8"-16 Male Thread

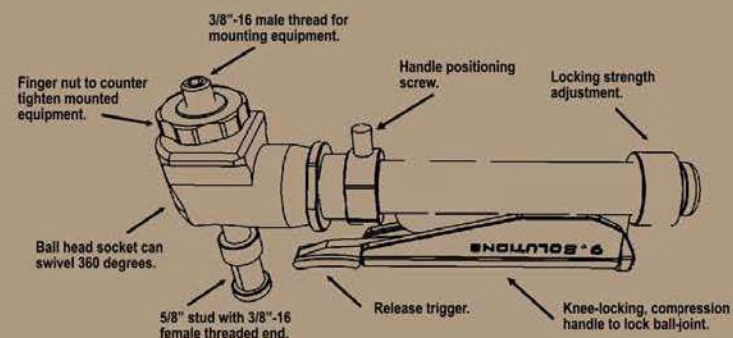
(1x) 5/8" Pin with 3/8" Tapped End





Angled El-Bo Arm

The El-Bo Angled Arm was designed to carry equipment on its ball joint. This allows for heavier payloads, and it makes the arm uniquely adept at mounting cameras in a "pistol grip ball head" manner.



Specifications

Part Number – 9.VE5090

Weight: 490 g
Max Load: 15 kg

Connection(s)

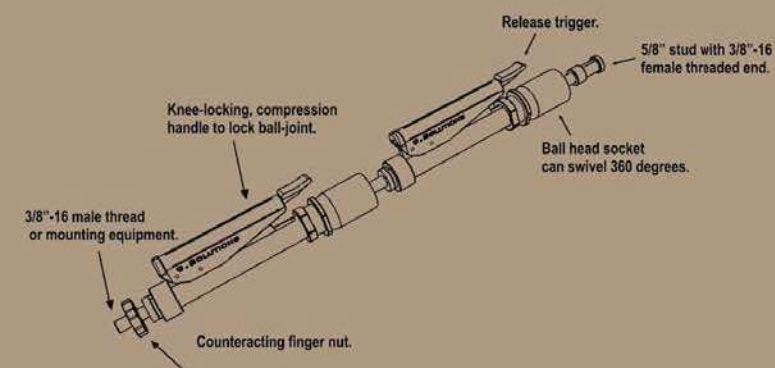
(1x) 3/8"-16 Male Thread
(1x) 5/8" Pin with 3/8" Female Thread



Double El-Bo Arm

The Double El-Bo Arm allows for easy positioning of mounted equipment. Its jointed arm allows you to mount gear in nearly any position needed. One end of the Double El-bo Arm has a 5/8" pin with a 3/8"-16 female thread and the other has a 3/8"-16 male thread.

The El-Bo Arm series of articulating arms is patent protected.



Specifications

Part Number – 9.VD5095

Weight: 910 g
Length: 475mm
Max Load: 6 kg

Connection(s)

(1x) 3/8"-16 Male Thread
(1x) 5/8" Pin with 3/8"-16 Female Thread



Double Joint Arm

The Double Joint Arm has ball joints on both ends that are locked into position by a single-point tightening mechanism. Each ball joint has a 5/8" pin with a 3/8"-16 female thread, making it easy to mount and position lights, cameras, monitors, or a wide variety of equipment at any angle.



Double Joint Arm Tiny (260mm)



Specifications

Part Number – 9.VD5089XS

Weight: 510 g
Length: 260mm
Max Load: 18 kg

Connection(s)

(2x) 5/8" Pin with 3/8"-16 Female Thread

Double Joint Arm Short (360mm)



Specifications

Part Number – 9.VD5089S

Weight: 680 g
Length: 360mm
Max Load: 14 kg

Connection(s)

(2x) 5/8" Pin with 3/8"-16 Female Thread

Double Joint Arm Medium (460mm)



Specifications

Part Number – 9.VD5089M

Weight: 810 g
Length: 460mm
Max Load: 9 kg

Connection(s)

(2x) 5/8" Pin with 3/8"-16 Female Thread

Double Joint Arm Long (660mm)



Specifications

Part Number – 9.VD5089L

Weight: 1050 g
Length: 660mm
Max Load: 5 kg

Connection(s)

(2x) 5/8" Pin with 3/8"-16 Female Thread

GRIP RIGGING SYSTEM

Rod Set
Gag
Python Clamp Mini
Grip Joint
Suction Cup

3/8" Rod Set

Multiple rods can be used to create larger structures for rigging small cameras, lights, and a variety of other equipment.



3/8" Rod Set (150mm)

Specifications

Part Number – 9.VBROD1

Weight: 60 g
Length: 150mm

Connection(s)

(2x) 3/8"-16 Male Thread



3/8" Finger Nut and Connecting Nut

The 3/8" Finger Nuts are used to securely lock the 9.Solutions 3/8" rods to different accessories. The 3/8" Connecting Nut is used to connect multiple 9.Solutions 3/8" rods together, allowing you to make longer rods.

3/8" Rod Set (250mm)

Specifications

Part Number – 9.VBROD2

Weight: 100 g
Length: 250mm

Connection(s)

(2x) 3/8"-16 Male Thread

3/8" Rod Set (500mm)

Specifications

Part Number – 9.VBROD3

Weight: 200 g
Length: 500mm

Connection(s)

(2x) 3/8"-16 Male Thread

Specifications

Part Number – 9.VBROD4

Weight: 162 g
Threading: 3/8"-16 Female Thread

3/8" Gag

Specifications

Part Number – 9.XR1011

Weight: 61 g

Connection(s)

(2x) 3/8" (10mm)
Pass-thru Receptacle

The 3/8" Gag allows two 3/8" (10mm) rods to be joined and positioned anywhere in 360 degrees. One 3/8" pass-thru receptacle is open so you can attach the 3/8" Gag at any point along a rod. The 3/8" Gag works perfectly for adding reinforcement components to a rig.



5/8" Rod Set

The 5/8" Rod Set consists of two 5/8" (16mm) diameter rods made from high grade aluminum.

The rods have 3/8"-16 female threads on each end. Increase the rod's length by connecting additional rods with 9.Solutions 5/8" Rod Connectors. Additionally, 9.Solutions 3/8" Rods can also be threaded into the ends of the 5/8" rods, making it easy to adapt from one rigging size standard to another.

5/8" Rod Set (150mm)

Part Number – 9.VBROD5

Weight: 57 g (each 5/8" Rod) /

32 g (5/8" Rod Connector)

Length: 150mm

5/8" Rod Set (250mm)

Part Number – 9.VBROD6

Weight: 95 g (each 5/8" Rod) /

32 g (5/8" Rod Connector)

Length: 250 mm

5/8" Rod Set (500mm)

Part Number – 9.VBROD7

Weight: 190 g (each 5/8" Rod) /

32 g (5/8" Rod Connector)

Length: 500 mm

5/8" Rod Set (750mm)

Part Number – 9.VBROD8

Weight: 285 g (each 5/8" Rod) /

32 g (5/8" Rod Connector)

Length: 750 mm

5/8" Rod Set (1000mm)

Part Number – 9.VBROD9

Weight: 380 g (each 5/8" Rod) /

32 g (5/8" Rod Connector)

Length: 1000 mm

Specifications

Connection(s):

(2x) 3/8"-16 Female Thread



5/8" Rod Connector (6pcs)

The 5/8" Rod Connector is used to connect multiple pieces of 9.Solutions 5/8" Rod. Additionally, the 5/8" Rod Connector can be used to attach a 5/8" Rod to any equipment with a 3/8"-16 tap-in.

Specifications

Part Number – 9.VBROD10

Weight: 32 g (each connector)

Connection(s)

(2x) 3/8"-16 Male Thread

(1x) 3/8"-16 Female Thread

5/8" Gag Open



Specifications

Part Number – 9.VG5096

Weight: 160 g

Connection(s)

(1x) 5/8" (16mm) Pass-thru
Receptacle

(1x) 5/8" (16mm) Pass-thru
Receptacle with Open Side

5/8" Gag Closed



Specifications

Part Number – 9.VG5096A

Weight: 165 g

Connection(s)

(2x) 5/8" (16mm) Pass-thru
Receptacle

(2x) 3/8" (10mm) Pass-thru
Receptacle

5/8" Dual Knob Gag



Specifications

Part Number – 9.VG5096D

Weight: 340 g

Connection(s)

(2x) 5/8" (16mm) Pass-thru
Receptacle

(2x) 3/8" (10mm) Pass-thru
Receptacle



Python Clamp Mini



Specifications

Part Number – 9.VB5079

Weight: 137 g

Max Load: 5 kg

Clamp Range: 8 - 35mm
tube/rod

Connection(s)

(1x) 3/8" (10mm) Pass-thru
Receptacle

(1x) 5/8" (16mm) Pass-thru
Receptacle

Grip Joint



Specifications

Part Number – 9.VB5083

Weight: 95 g

Max Load: 5 kg

Connection(s)

(1x) 3/8" (10mm) Pass-thru
Receptacle

(1x) 5/8" (16mm) Pass-thru
Receptacle

(1x) 1/4"-20 Female Thread
(3x) 3/8"-16 Female Thread

Suction Cup



Specifications

Part Number – 9.VB5105

Weight: 365 g

Max Load: 2 kg (at base)

Connection(s)

(9x) 3/8" holes

(10x) 1/4" tapped holes

(2x) 3/8" rod clamps

ACTION CAMERA CONNECTORS

Patent
Protected

Quick Mount Connector

Quick Mount for GoPro Camera
Quick Mount for Lightweight Camera
Quick Mount for Large Camera

GoPro Multi-tool

Gooseneck

Quick Mount Angle Joint

Quick Mount Receiver

Quick Mount Receiver to Handle Bar
Large Tube Mount
1/4"-20 Thread-on Quick Mount Receiver
3/8"-16 Thread-on Quick Mount Receiver
Quick Mount Receiver to Screw Plate
Quick Mount Receiver to Adhesive Plate
Action Camera L-bracket
Action Camera Flat Clamp
Quick Mount Receiver to 3/8" Rod
Quick Mount Receiver to 3/8" Gag

Quick Mount for GoPro Camera

The Quick Mount for GoPro Camera allows you to use the most popular action camera on the market with 9.Solutions' wide array of mounting and rigging accessories. Our solutions are the best on the market for quick, flexible, and secure mounting.



Specifications

Part Number – 9.XA10073

Weight: 55 g

Connection(s)

(1x) Quick Mount
(1x) GoPro Connector



Quick Mount for Lightweight Camera

The Quick Mount for Lightweight Camera has a 1/4"-20 male screw that is used to mount small cameras to a Quick Mount Receiver. Fastening the connector to a camera or other equipment can be done with the 9.Solution Multi-tool for GoPro or a 3/16" allen key.



Specifications

Part Number – 9.XA10072

Weight: 12 g

Connection(s)

(1x) 1/4"-20 Male Screw
(1x) Quick Mount



Quick Mount for Large Camera

The Quick Mount for Large Camera has a 1/4"-20 male screw that is used to mount larger cameras such as DSLRs to a Quick Mount Receiver. Fastening the connector to a camera or other equipment can be done with the 9.Solution Multi-tool for GoPro or a 3/16" allen key.



Specifications

Part Number – 9.XA1015

Weight: 88 g

Connection(s)

(1x) 1/4"-20 Male Screw
(1x) Quick Mount



The Quick Mount system (patent protected) features magnetic grip and instant thread alignment, making setting and positioning each component fast and easy with one hand. Built in rosettes on the mount and receiver will prevent unintended rotation.



GoPro Multi-tool



The Multi-tool for GoPro is a handy tool that can be used as a wrench on GoPro thumb screws and as an allen key for 3/16" allen screws; the size used in 9.Solutions products. It can also be used as a bottle opener for special occasions.

Specifications

Part Number – 9.XA1009

Weight: 11 g

Uses

Wrench for GoPro Thumb Screw
3/16" Allen Key
Bottle Opener



Gooseneck

The Gooseneck is a great flex arm for the 9.SOLUTIONS quick mount system. Its uniquely covered with a silicon sleeve which protects it from outdoor weather elements and makes it easy to clean. Its fitted with a male and female quick mount connector on its ends making it possible to double up sections to further the reaching length.



Specifications

Part Number – 9.XG1029

Weight: 142 g

Max Load: 0.5 kg

Length (extension): 250mm

Color: Grey/ green

Main materials: Aluminium, stainless steel, steel, UV resistant silicon

Max Load: 5 kg

Connection(s)

Quick mount
(male end and female end)

Phone Grip

The Phone Grip is a versatile tool that allows users to securely mount their smartphones to accommodate a variety of use scenarios. Featuring multiple 1/4" and 3/8" attachment points, the Phone Grip is designed to be used with a wide range of photo and video equipment.



Specifications

Part Number – 9.VB5102

Weight: 105 g

Connection(s)

(3x) 1/4"-20

(1x) 3/8"-16

Phone Sizes: 12mm thick 55-80mm wide





Specifications

Part Number – 9.XA1008

Weight: 52 g

Quick Mount Angle Joint

Connection(s)

(1x) Quick Mount
(1x) Quick Mount Receiver



Specifications

Part Number – 9.XA10071

Weight: 57 g

Quick Mount Receiver to Handle Bar

Connection(s)

(1x) Quick Mount Receiver
(1x) Handle Bar Mount(26-30mm)



Specifications

Part Number – 9.VA5099

Weight: 236 g

Max Load: 20 g

Clamping Range:

30-60mm (circular tube)

40X40mm (rectangular or odd-shaped tube)

Large Tube Mount

Connection(s)

Magnetic Quick Mount



Specifications

Part Number – 9.XA10075

Weight: 19 g

1/4"-20 Thread-on Quick Mount Receiver

Connection(s)

(1x) Quick Mount Receiver
(1x) 1/4"-20 Male Thread



Specifications

Part Number – 9.XA1016

Weight: 14 g

3/8"-16 Thread-on Quick Mount Receiver

Connection(s)

(1x) Quick Mount Receiver
(1x) 3/8"-16 Female Thread



Specifications

Part Number – 9.XA10074

Weight: 55 g

Quick Mount Receiver to Screw Plate

Connection(s)

(1x) Quick Connect Receiver
(1x) Screw Plate(1/4", M6, 6.5mm Diam. Holes w/ Countersink)



Specifications

Part Number – 9.XA1018

Weight: 23 g

Quick Mount Receiver to Adhesive Plate

Connection(s)

(1x) Quick Mount Receiver
(1x) Adhesive Plate





Action Camera L-bracket

Specifications

Part Number – 9.XA1017

Weight: 48 g

Connection(s)

(1x) Quick Mount Receiver
(6x) 1/4" Mounting Holes



Quick Mount Receiver to 3/8" Rod

Specifications

Part Number – 9.XM1010

Weight: 55 g

Rod Size: 3/8" (10mm)

Connection(s)

(2x) Quick Mount Receiver
(1x) 3/8" Male Thread



Action Camera Flat Clamp

Specifications

Part Number – 9.XA1013

Weight: 83 g

Connection(s)

(2x) 1/4"-20 Female Thread



Quick Mount Receiver to 3/8" Gag

Specifications

Part Number – 9.XL1012

Weight: 39 g

Connection(s)

(1x) Quick Mount Receiver
(1x) 3/8" (10mm) Pass-thru Receptacle



The C-pan arm is a very unique camera guide contraption that mechanically can move a camera in a variety of different paths: straight pan, outward curve, inward curve, horizontally, vertically or at a sloped angle or even forward or backward moves.



The camera is always set to move with whatever move the arm makes i.e. if the arm moves in an outward shaped curve, then the camera will stay directed towards the centre of the curve and if the arms are set for a smaller radius curve, then the camera adjusts accordingly to stay pointed at the centre.

Through positioning its arms at different angles to each other, the C-pan arm can be set to move in a virtually infinite number of curves.

When making a straight pan, the arm functions as a traditional straight-track dolly slider, but without the tracks, where it can pan in a range of 3 1/2 times its folded length (which is approx 55 cm).

The C-pan arm comes with dumbbells which can be used to counter weigh vertical movements and/or to smoothen and stabilise horizontal moves.

C-PAN ARM

Patent
Protected





Horizontal + Straight Movement



Straight Flyover Movement



Vertical + Curved Movement



Vertical + Straight Movement



Push-in / Pull-Out Movement



Horizontal + Curved Movement



Diagonal + Curved Movement



Diagonal + Straight Movement

Specifications

Part Number – 9.CPA1

Horizontal Load: 17 lb / 8 kg

Vertical Load: 13 lb / 6 kg

Weight (Body): 11 lb / 5 kg

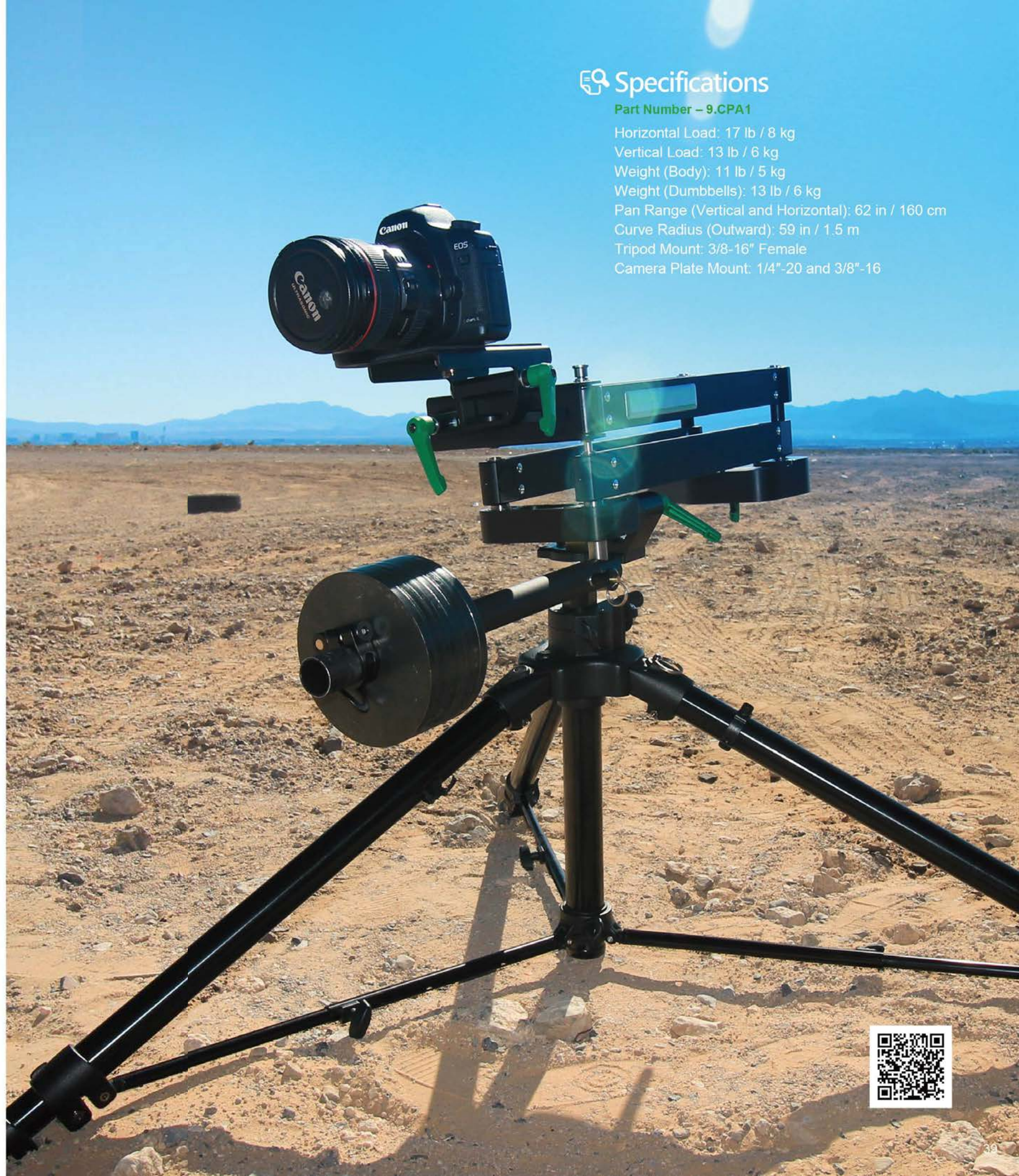
Weight (Dumbbells): 13 lb / 6 kg

Pan Range (Vertical and Horizontal): 62 in / 160 cm

Curve Radius (Outward): 59 in / 1.5 m

Tripod Mount: 3/8"-16" Female

Camera Plate Mount: 1/4"-20 and 3/8"-16





Mini C-Pan Arm

The Mini C-Pan arm is the On-the go version of its big brother C-Pan arm. Weighing only 1,5 Kgs and measuring 400mm when folded, it makes for a perfect camera companion for the lite traveling videographer. Even with its compact traveling size, it still makes it possible to make 700mm of straight movements. As its big brother, it is also able to make inward and outward curved shots both horizontal and vertically (for vertical shots, a tiltable tripod and ball head is needed) or in-outs and flyovers.



Patent
Protected

Specifications

Pan Number - S.MCPA1

Horizontal Load: 11 lb / 5 kg

Vertical Load: 6,6 lb / 3 kg

Weight (Body): 3,3 lb / 1,5 kg

Pan Range (Vertical and Horizontal): 23,6 in / 60 cm

Curve Radius (Outward): 23,6 in / 60 cm

Tripod Mount: 3/8"-16 and 1/4"-20 Female

Camera Plate Mount: 1/4"-20 and 3/8"-16



POLE DROP DOWN SYSTEM

Ex-sus Pole
Python Clamp with
35mm Tube Mount

Safety rod



Ex-sus Pole

The Ex-sus Pole (Extension Suspension Pole) is a telescoping pole used to mount lights, cameras, and other equipment from a grid, pipe, or mounting point on the ceiling. The telescoping design allows the height of your equipment to be adjusted quickly and easily while also freeing-up valuable floorspace.

The top of Ex-sus Pole has a 3/8"-16 male thread so that it can be mounted to a 3/8"-16 female threaded clamp. The bottom of the Ex-sus Pole has a 5/8" pin allowing you to mount lights. Attaching the horizontal offset adds a 5/8" receptacle, perfect for the Angled Ei-Bo Arm and a DSLR camera.

Specifications

Part Number – 9.VE5091

Weight: 1610 g

Length: 110-198cm

Max Load: 20 kg

Connection(s)

(1x : Top) 3/8"-16 Male Thread

(1x : Bottom) 5/8" Pin



Python Clamp with 35mm Tube Mount



Specifications

Part Number – 9.VP5081G

Weight: 410 g

Clamping Range: 0-50mm

Max Load: 20 kg

Connection(s)

35mm Tube Clamp



360°

MISCELLANEOUS ACCESSORIES

Snap-in Socket
 VESA to 5/8" Receptacle
 Large VESA to 5/8" Receptacle
 Large VESA Mount Replacement Plate
 Adhesive Tape
 GoPro Thumb Screws
 Tilt Adaptor
 Cold Shoe Clamp
 Cheese Plate



Snap-in Socket

The snap-in socket is an external socket for 5/8 inch studs or spigots which via its 3/8 inch screw can be attached to any thereto fitted clamp, articulated arm or the like. The snap-in socket handsfree snap-locks a stud or spigot securely into place freeing a users hands to guide and position the equipment that is being mounted.



VESA to 5/8" Receptacle

The VESA to 5/8" Receptacle allows small to medium sized VESA compatible monitors to be mounted on standard grip equipment via its 5/8" receptacle or 1/4"-20 and 3/8"-16 female threaded tap-ins. It has two 5/8" receptacles allowing you to mount monitors from below on stands or from the back via a horizontally mounted pin or articulating arm. The VESA mount works well with the 9.Solutions' El-Bo Arm, allowing you to easily reposition the monitor.

Specifications

Part Number – 9.VB5093

Weight: 125 g
 Max Load: 20 Kg
 Color: Grey

Connection(s)

3/8" tapped hole
 3/8" light spigot or 5/8" stud (16mm)



Specifications

Part Number – 9.XV1014

Weight: 470 g
 Max Load: 15 kg

Connection(s)

(1x) 75x75mm VESA Pattern
 (1x) 100x100mm VESA Pattern
 (2x) 5/8" Receptacle
 (1x) 1/4"-20 Female Thread
 (1x) 3/8"-16 Female Thread



Large VESA To 5/8" Receptacle

The Large VESA to 5/8" Receptacle allows small, medium, and large VESA compatible monitors to be mounted on standard grip equipment via its 5/8" receptacle or 1/4"-20 and 3/8"-16 female threaded tap-ins. It has two 5/8" receptacles allowing you to mount monitors from below or from the back. The Large VESA to 5/8" Receptacle works well with a variety of industry standard light stands, as well as the 9.Solutions EI-Bo Arm (sold separately) that allows you to easily reposition the monitor. It can accommodate monitors with the following mounting pattern 75x75, 100x100, 100x200, and 200x200mm.



Specifications

Part Number – 9.XV1024

Weight: 554 g



Connection(s)

- (1x) 75x75mm VESA Pattern
- (1x) 100x100mm VESA Pattern
- (1x) 100x200mm VESA Pattern
- (1x) 200x200mm VESA Pattern
- (2x) 5/8" Receptacle
- (1x) 1/4"-20 Female Thread
- (1x) 3/8"-16 Female Thread

Large VESA Mount Replacement Plate

Owners of the original VESA to 5/8" Receptacle can replace the standard plate with this Large VESA Mount Replacement Plate.

The Large VESA Mount Replacement Plate will accommodate monitors with the following mounting patterns: 75x75, 100x100, 100x200, and 200x200mm.

Note: The Large VESA Mount Replacement Plate requires the 5/8" Receptacle (sold separately) to function properly.



Specifications

Part Number – 9.XV1025

Weight: 381 g



Connection(s)

- (1x) 75x75mm VESA Pattern
- (1x) 100x100mm VESA Pattern
- (1x) 100x200mm VESA Pattern
- (1x) 200x200mm VESA Pattern
- (2x) 5/8" Receptacle
- (1x) 1/4"-20 Female Thread
- (1x) 3/8"-16 Female Thread

Adhesive Tape



Specifications

Part Number – 9.XA1018T

Weight: 3 g (each)

Color: Grey

Connection(s)

Solutions Quick Mount Receiver to Adhesive plate

GoPro Thumb screws



Specifications

Part Number – 9.VB5107

Weight: 20 g (each)

Color: Green

Connection(s)

Solutions Quick Mount for Gopro

The 9.Solutions GoPro Thumb Screws are heavy duty, anodized aluminum replacements for the standard plastic GoPro thumb screw. The hard, anodized aluminum head allows for increased torque and durability.





Tilt Adaptor

The Tilt Adaptor is an articulating link between a 5/8" pin and socket featuring a friction locking disc that will securely and accurately set the angle of the pin in relation to the socket. Its adjustable handle makes it easy to lock down the tightening mechanism in confined spaces.

Specifications

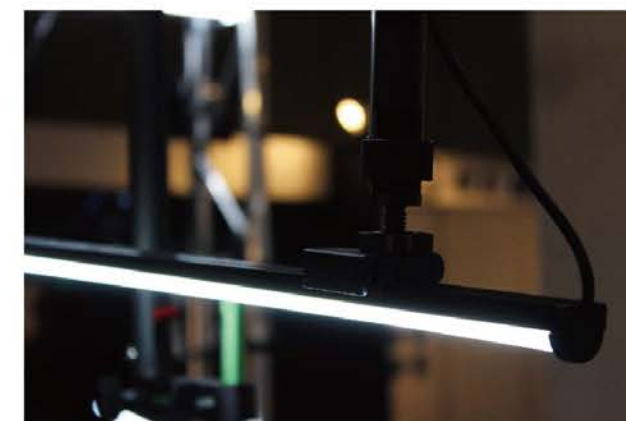
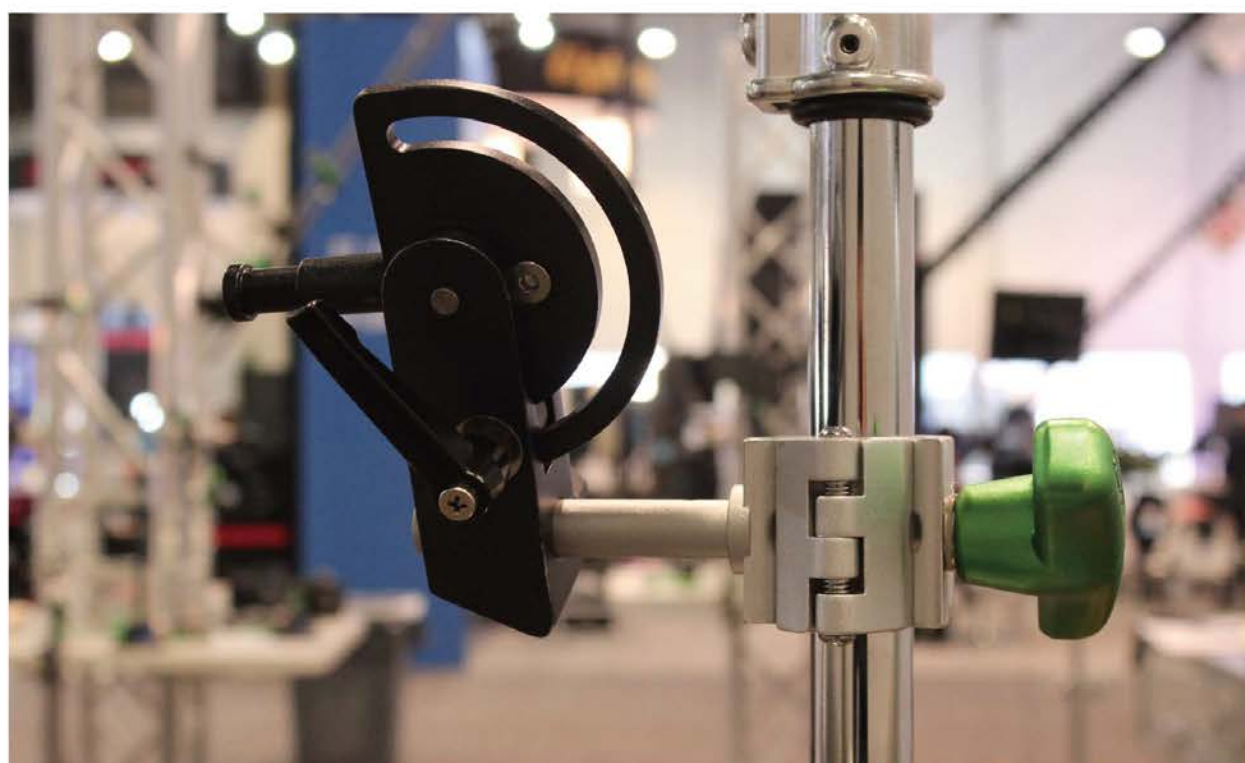
Part Number – 9.VT5098

Weight: 445 g

Max Load: 35 kg (at pin or socket)

Connection(s)

- (1) 5/8" (16mm) Receptacle
- (1) 5/8" (16mm) Pin



Cold Shoe Clamp

Specifications

Part Number – 9.VB5112

Weight: 45 g

Color: Grey

Connection(s)

- 1/4" and 3/8" tapped holes on bottom
- 18, 20, and 22mm shoes



It fits the standard shoe sizes of 18, 20 and 22mm. The Cold Shoe Clamp is tapped with 1/4"-20 and 3/8"-16 holes on the back side



Cheese Plate

Specifications

Part Number – 9.VB5115

Weight: 4480 g

Color: Gray

Connection(s)

- (1x) 1/4" / 3/8" finger screw
- (4x) 3/8" tapped hole on each corner block
- (9x) 1/4" tapped holes on the plate
- (1x) 10mm wide slot on plate
- (6x) 10mm through holes on plate
- (3x) 5/8" (16mm) removable rod clamps (fits 3/8" tapped holes)



The Cheese plate is a small and convenient cheese plate for small to medium sized cameras. Uniquely fitted with three, 3/8" tapped, mounting blocks in each corner, this Cheese plate makes it possible to easily mount equipment in an extension to the plate, e.g.; one can attach

HEAVY DUTY

Python with Stud
Baby Pins
T-Handle



Python with Stud



 **Specifications**
Part Number – 9.VB5081A-H
Weight: 570 g
Clamping Size: 0-50mm
Max Load: 20Kg

Connection(s)
5/8" baby pin (16mm)
3/8" tapped hole (at end of baby pin)



T-Handle

 **Specifications**
Part Number – 9.VB5109S
Weight: 130 g
Color: Silver
Connection(s)
3/8"-16 Female Thread

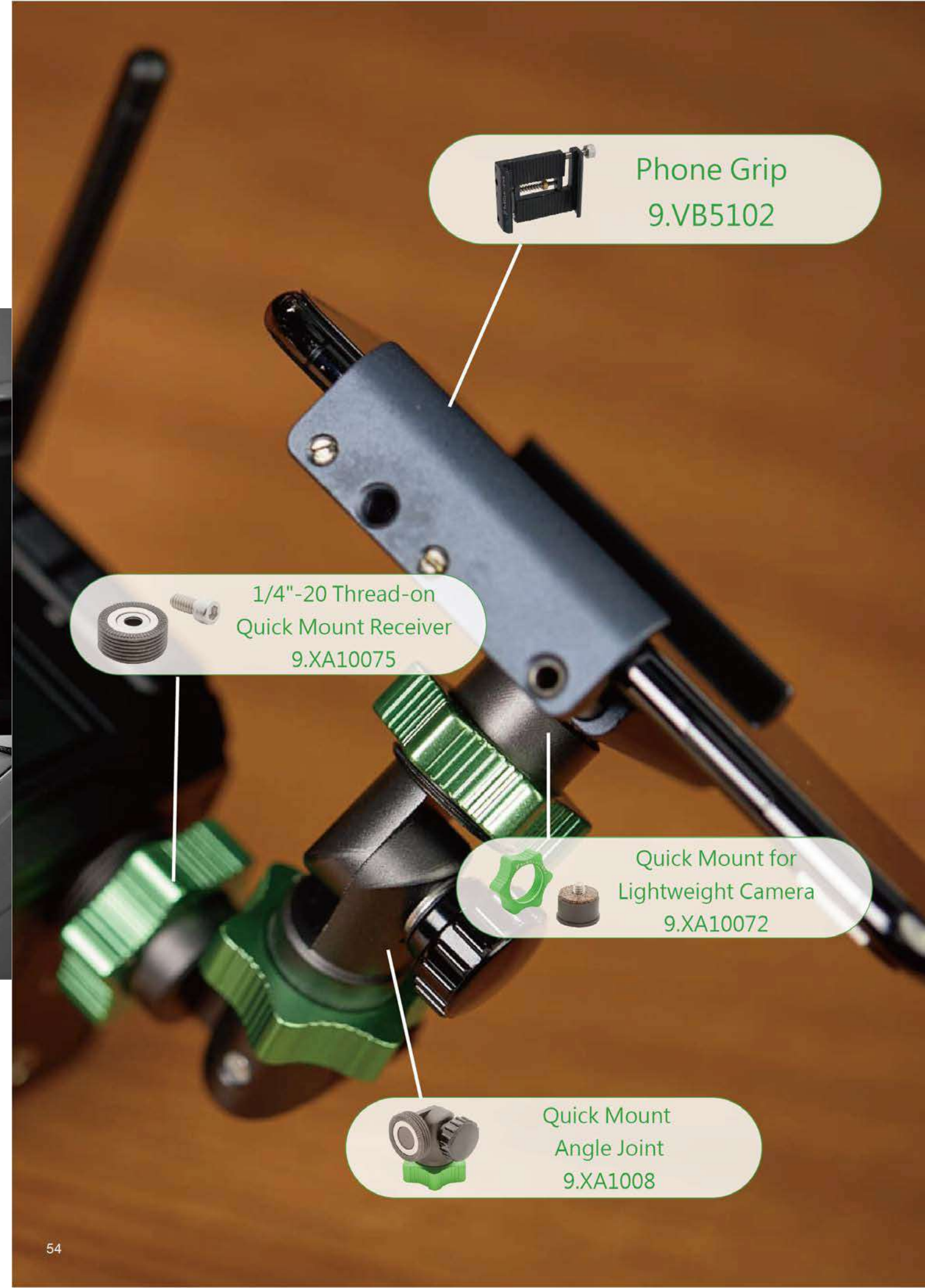
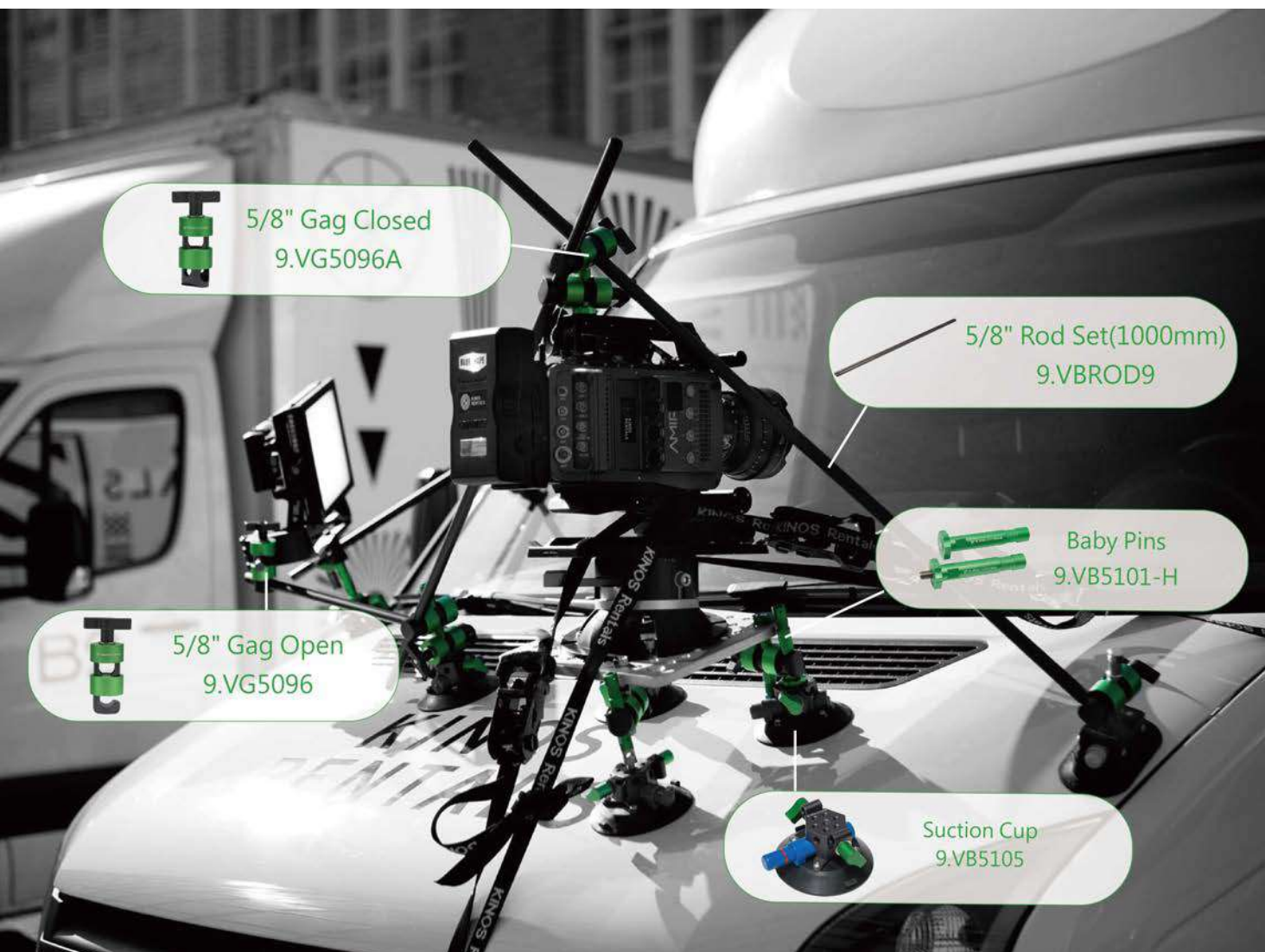


Baby Pins

 **Specifications**
Part Number – 9.VB5101-H
Weight: 55 g (each)
Size: 5/8" (16mm) - 3.5 In. long
Connection(s)
5/8" and 3/8"-16 tapped ends



9.SOLUTIONS HD





Quick Mount for
GoPro Camera
9.XA10073



Action Camera
Flat Clamp
9.XA1013



Quick Mount
Angle Joint
9.XA1008



1/4"-20 Thread-on
Quick Mount Receiver
9.XA10075



Quick Mount for
Large Camera
9.XA1015



Quick Mount
Angle Joint
9.XA1008



Quick Mount Receiver
to 3/8" Gag
9.XL1012



Suction Cup
9.VB5105



3/8" Rod Set(500mm)
9.VBROD3



3/8" Gag
9.XR1011





Python Double Clamp
9.VB5081D



Cold Shoe Clamp
9.VB5112



Double El-Bo Arm
9.VD5095



Python Clamp with
Snap-in Socket
9.VP5081B



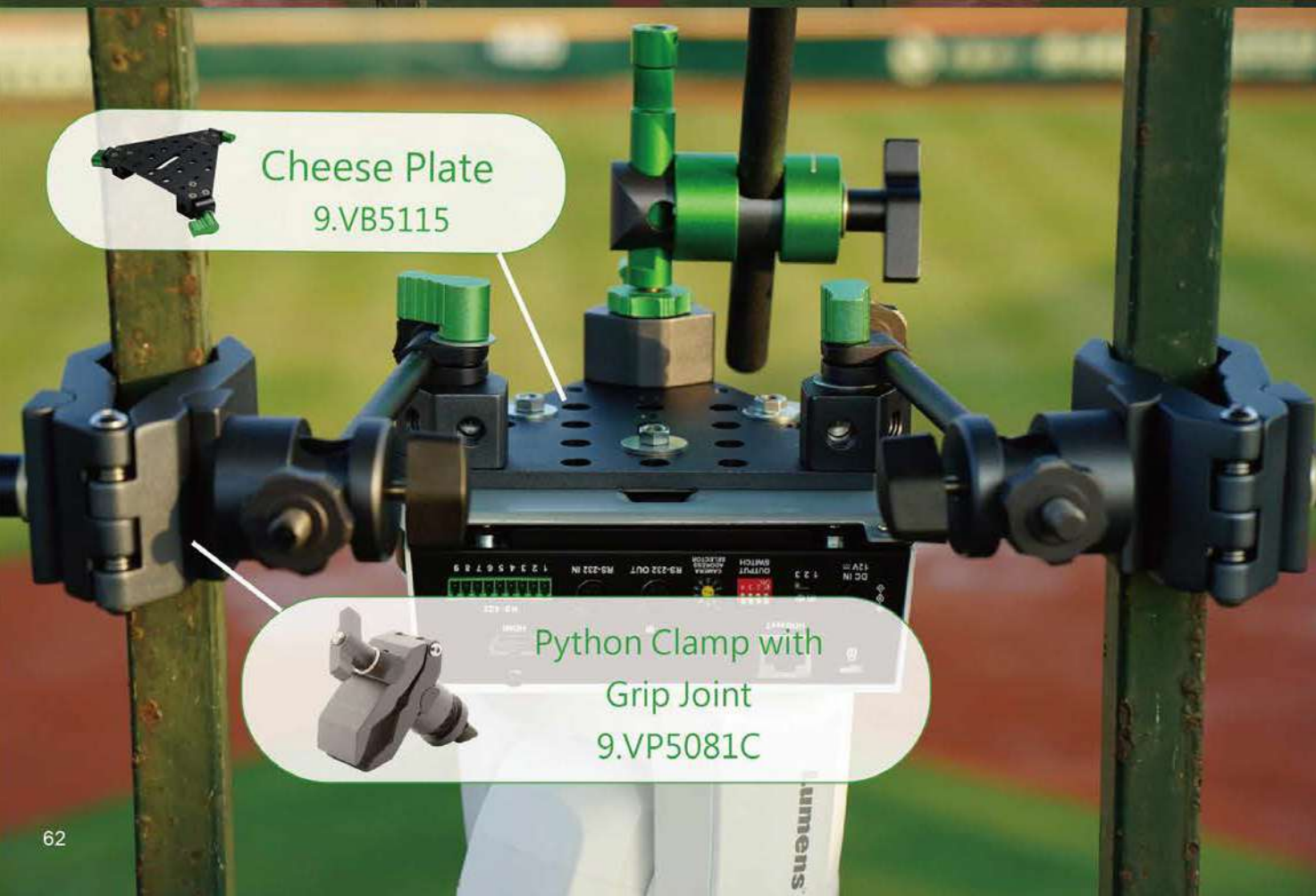
Baby Pins
9.VB5101-H



5/8\" Rod Set(500mm)
9.VBROD7



3/8\" Rod Set(250mm)
9.VBROD2



Cheese Plate
9.VB5115



Python Clamp with
Grip Joint
9.VP5081C



5/8\" Gag Closed
9.VG5096A



Python Clamp with
5/8\" Pin
9.VP5081A



T-Handle
9.VB5109B



Savior Clamp Mini
9.XS1006



Quick Mount for
GoPro Camera
9.XA10073



Quick Mount
Angle Joint
9.XA1008



1/4\"-20 Thread-on
Quick Mount Receiver
9.XA10075



Savior Clamp
9.XS1005



VESA to 5/8" Receptacle
9.XV1014



Tilt Adaptor
9.VT5098



Python Clamp Mini
9.VB5079



3/8" Rod Set(250mm)
9.VBROD2



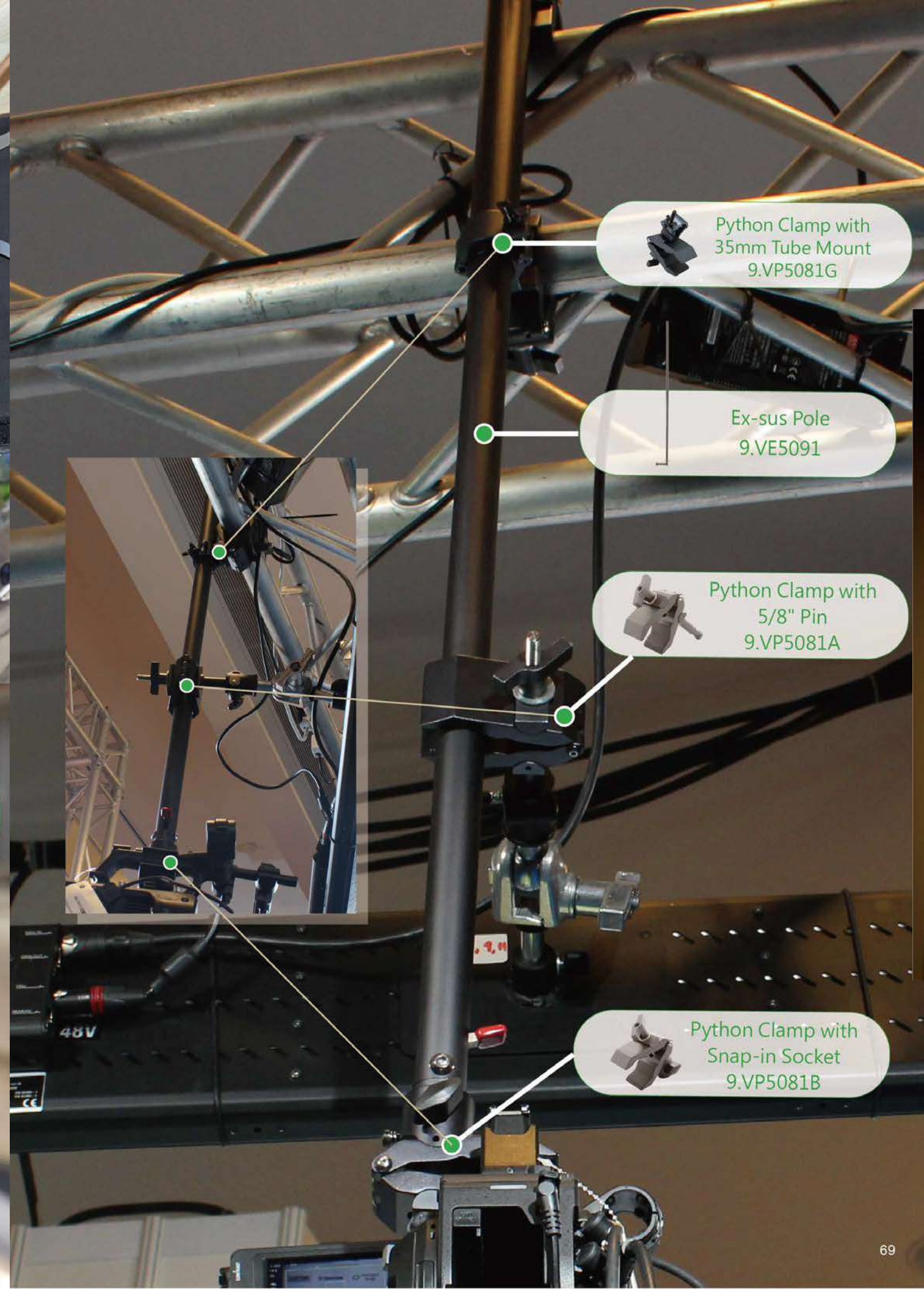
Quick Mount Receiver
to 3/8" Gag
9.XL1012

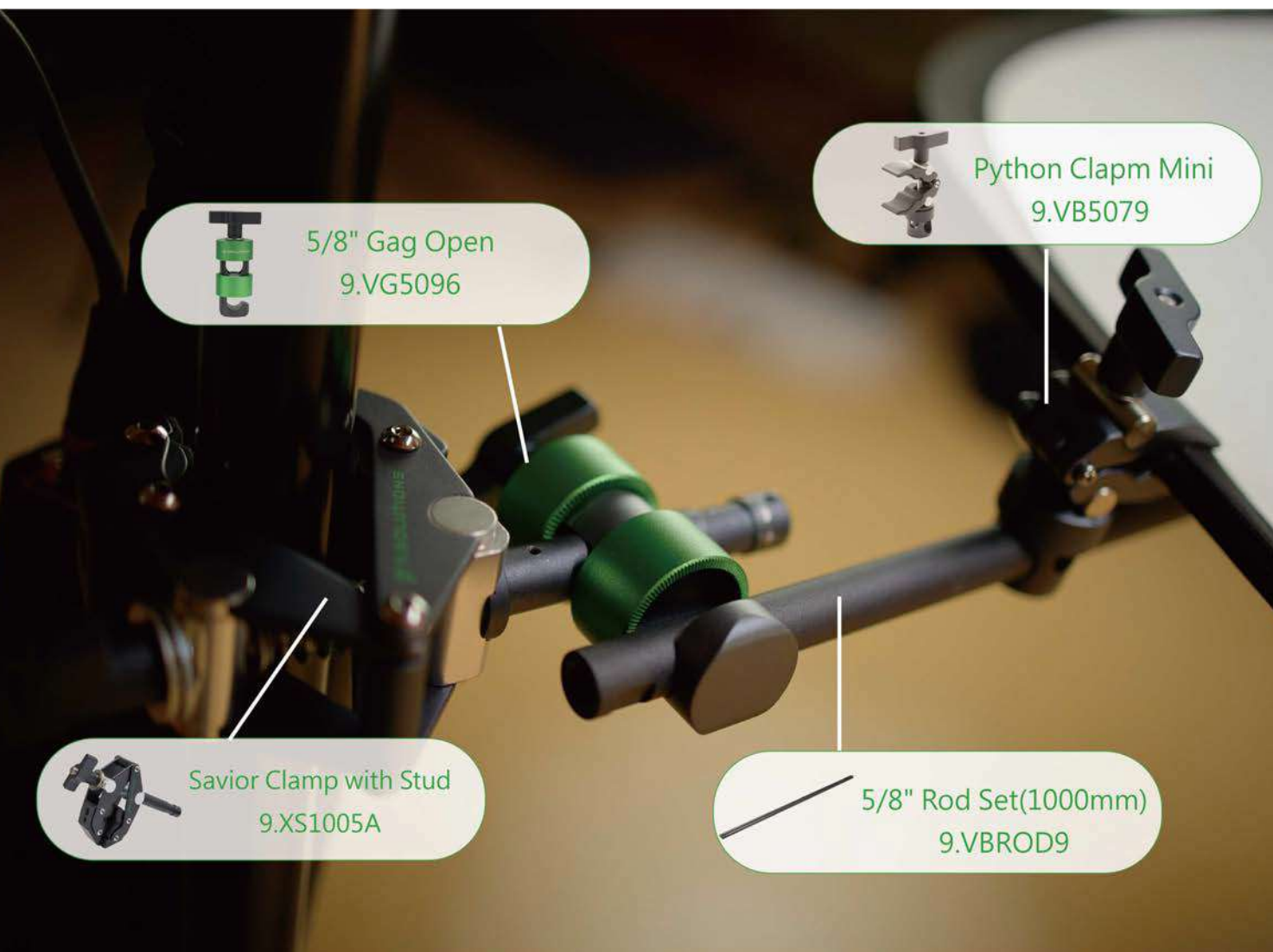


3/8" Gag
9.XR1011



Quick Mount for
GoPro Camera
9.XA10073

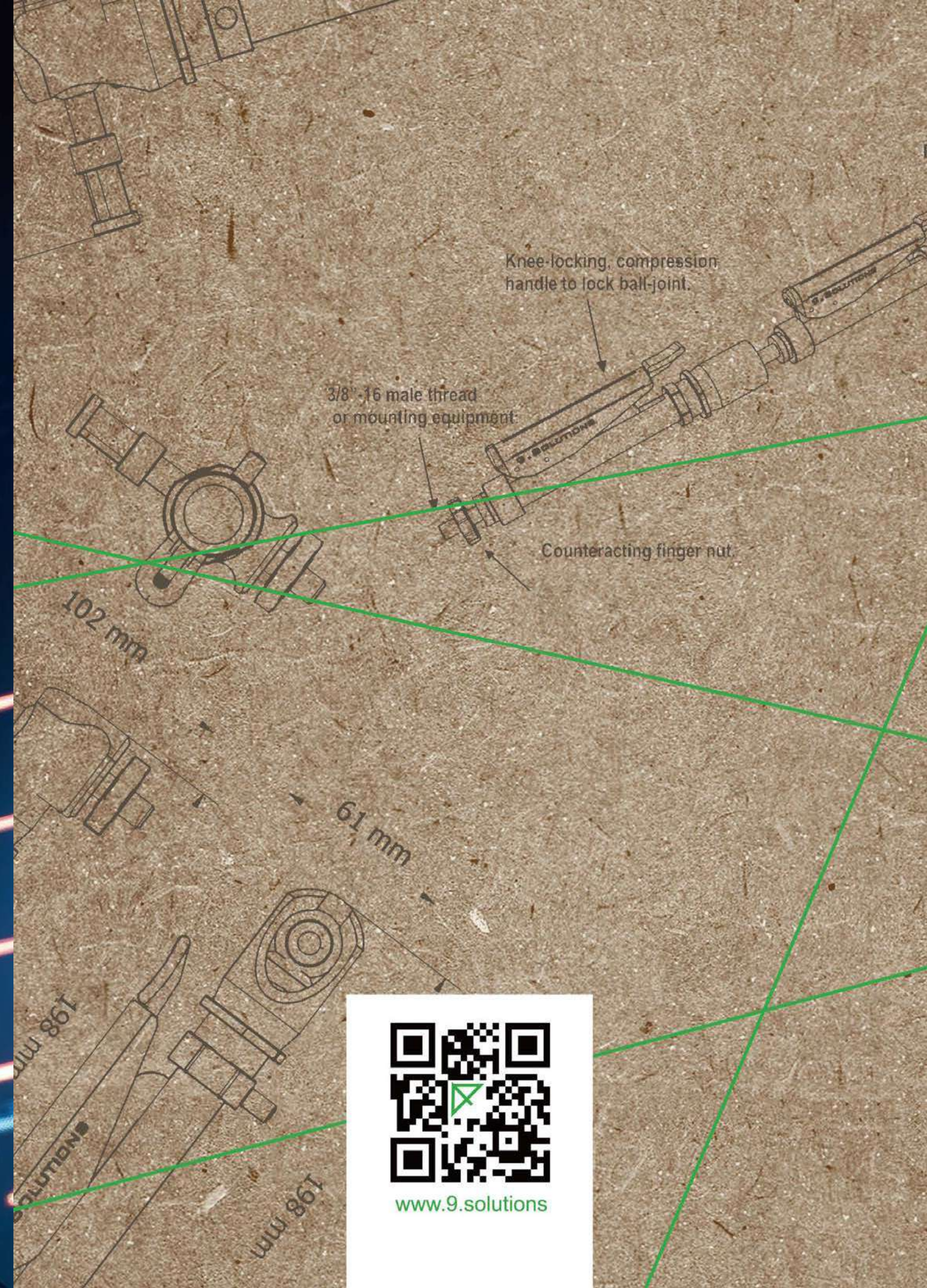






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