

ALL-SKID™

MODULAR TOOL SUPPORT PLATFORM

ONE PLATFORM.

ACROSS TRENCHLESS OPERATIONS.



ALL-SKID™

MODULAR TOOL SUPPORT PLATFORM

ONE PLATFORM. EVERY TRENCHLESS OPERATION.



BUILT FOR MORE THAN CENTERING

The ALL-SKID Platform is a modular tool support system engineered to **securely position** cameras, washout tools, flex shafts, resin delivery systems, and other auxiliary equipment inside confined pipe environments.

Engineered around a common platform architecture, every ALL-SKID kit provides repeatable tool positioning, improved equipment protection, and the flexibility to **adapt as new applications** and accessories are introduced.

Whether performing camera inspections, cleaning, brush coating, jetting, or future rehabilitation methods, the ALL-SKID Platform is designed to help crews **accomplish more with a single** modular system.

AVAILABLE KIT SIZES

3"



 **DIMENSIONS:** 10.0" W x 8.0" H x 3.5" T
254 x 203 x 89 mm

 **WEIGHT:** 1.2 lb
0.54 kg

4"



 **DIMENSIONS:** 12.5" W x 9.5" H x 3.5" T
318 x 241 x 89 mm

 **WEIGHT:** 2.2 lb
1.00 kg

6"



 **DIMENSIONS:** 14.5" W x 12.0" H x 4.0" T
368 x 305 x 102 mm

 **WEIGHT:** 3.7 lb
1.68 kg



SECURE POSITIONING



EQUIPMENT PROTECTION



MODULAR FLEXIBILITY



BUILT FOR TRENCHLESS

ALL-SKID™

MODULAR TOOL SUPPORT PLATFORM

ADVANCED CAMERA INSPECTION & AUXILLIARY TOOL SUPPORT

Good afternoon.

Just wanted to follow up and thank you for our 3" skid, it has performed above and beyond expectations.

Here are a few pictures to show some wear and tear. To be expected after seeing 150 service wyes

Much appreciated, and if you could, I would like to see about ordering another 3" skid tool or our slightly larger brush camera, 1.43" in diameter. If you could recommend the correct size skid to order.

Thank you!

**REAL FEEDBACK.
REAL RESULTS.**

3 inch camera skid install demo
youtube.ca

Sat, Jul 6 at 9:48 AM

Great video I just had to go last week and save another plumbers camera out of a pipe that used the Ridgid skid and got stuck I told him to get rid of those and call you unless he want me to keep saving him



MOLE
PENETRATOR
NOZZLE



AFTER 150
SERVICE WYES



**A PLATFORM THAT
CAN MOUNT ANYWHERE
ON THE CAMERA SYSTEM**
FROM THE CAGE OR THE PUSH ROD.

Built for total flexibility—securely mounts cameras, lights, nozzles, brushes and more. Configure it your way to fit the job.



**PROTECTS
YOUR CAMERA**

Minimizes impact and keeps your investment safe downhole.



**SAVES TIME
ON THE JOB**

Smooth navigation. Fewer hang ups. More productivity.



**ONE PLATFORM.
ENDLESS POSSIBILITIES.**

A modular system built to evolve with your tools and your challenges.



**TRUSTED BY
THE PROS**

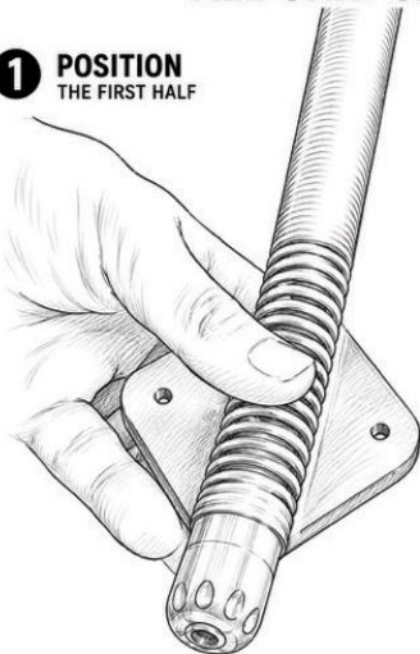
Real-world proven. Field tested. Job approved.

ALL-SKID™

MODULAR TOOL SUPPORT PLATFORM

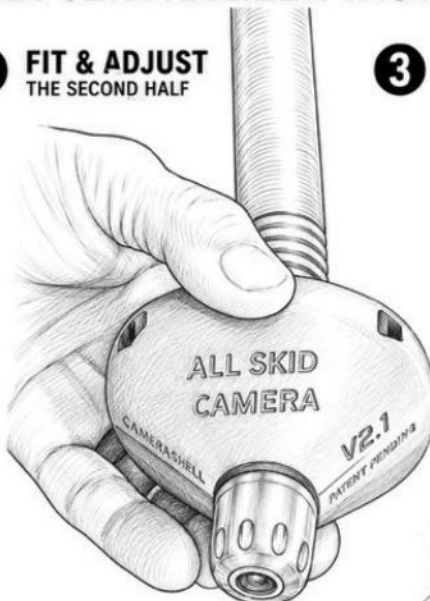
ALL-SKID CAMERA CENTRALIZER INSTALLATION

1 POSITION THE FIRST HALF



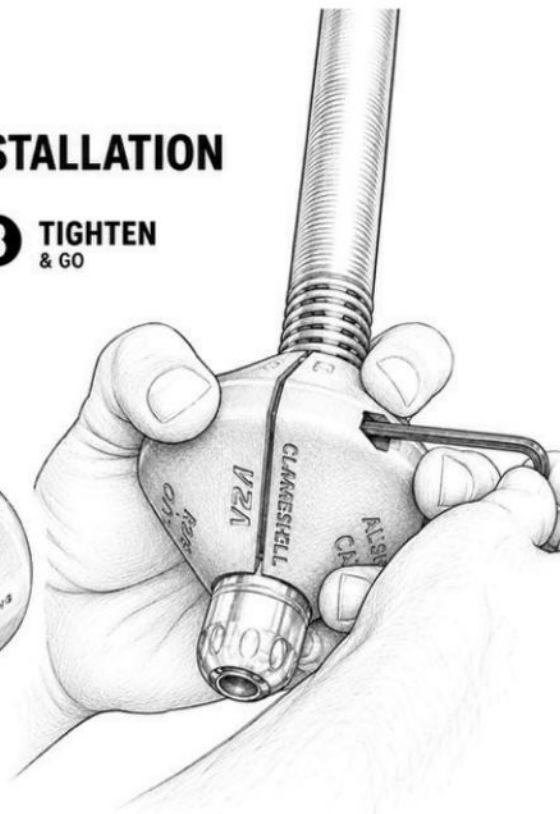
Place one half of the centralizer around the camera or tool.
Position it wherever you want it to support the camera—on the camera head or on the camera cage.

2 FIT & ADJUST THE SECOND HALF



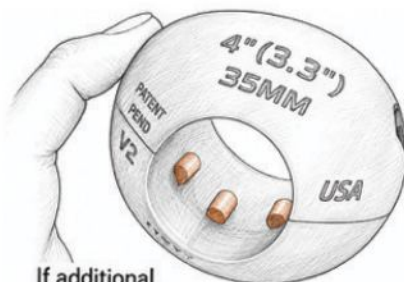
- Align both halves.
- Test the grip by hand.
- Add rubber grip inserts as needed until the desired grip is achieved.

3 TIGHTEN & GO



Once the position and grip are correct, tighten the mounting screws evenly until secure.

INSTALLATION COMPLETE.



If additional holding force is needed install the rubber grip inserts, one by one, until the desired fit is achieved.



EVEN 360° CLAMPING FORCE SECURELY HOLDS THE CAMERA WITHOUT POINT-LOADING OR SET SCREWS.



TIP: Tighten each screw gradually, alternating between screws to maintain even clamping pressure.

ALL-SKID™

MODULAR TOOL SUPPORT PLATFORM

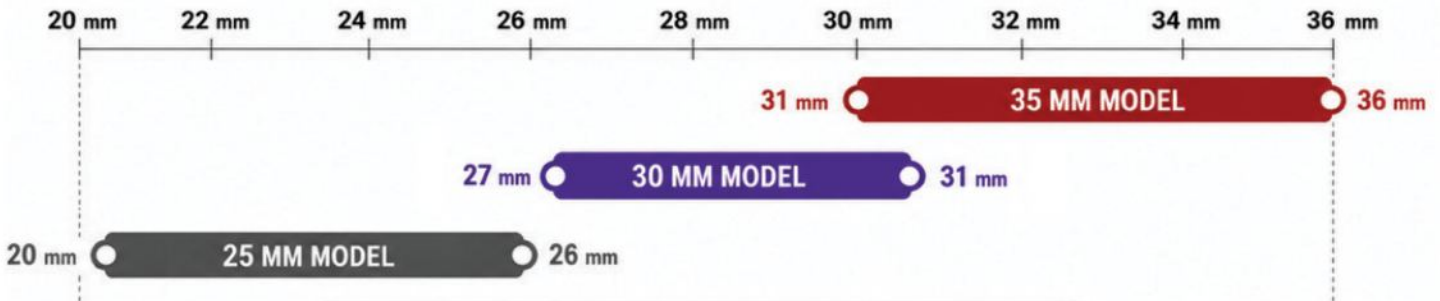
ADVANCED CAMERA INSPECTION & AUXILLIARY TOOL SUPPORT



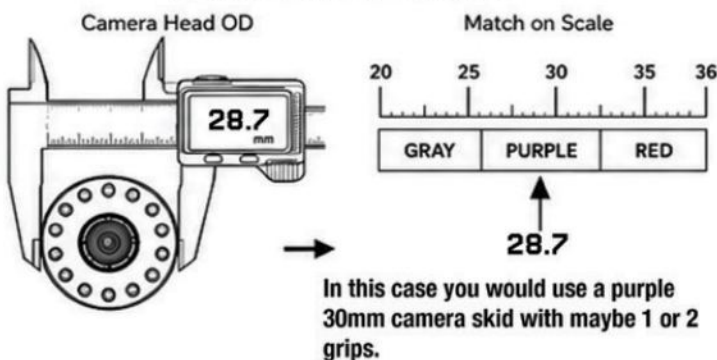
CAMERA SIZE COVERAGE

MODEL	STANDARD CAMERA	GRIP RANGE*
35 MM MODEL	35 mm	31 – 36 mm
30 MM MODEL	30 mm	27 – 31 mm
25 MM MODEL	25 mm	20 – 26 mm

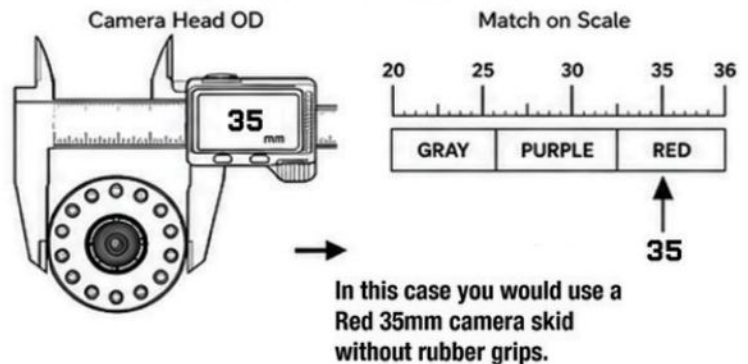
Grip range varies by number of silicone inserts installed, use up to six inserts for smaller diameter.



EXAMPLE MEASUREMENT



EXAMPLE MEASUREMENT



THE ALL-SKID ADVANTAGE



HAVE THE KIT? JUST TEST FOR FIT!

One kit. Three sizes. Everything you need.

If you have the ALL-SKID Camera Centralizer Kit, simply grab the three Camera Centralizers (Gray 25 mm, Purple 30 mm, Red 35 mm) and test which one fits your camera or push rod best.

NO GUESSWORK. EVERYTHING IN ONE KIT.

Use this chart to quickly identify
All Skid color codes and sizes
for popular camera systems.



HATHORN

- H7-2143-SL (RED)
- H7-2123-SL (PURPLE)
- H7-2100 (GRAY)
- S H7-2168-SL (special order)



RIDGID

- NANOreel 15.5mm (GREEN WASHOUT)
- microDRAIN APX 22mm (GRAY) **NEW**
- microREEL 25mm (GRAY)
- Mini Pro 25mm (GRAY) **NEW**
- C40 25mm (GRAY)
- M40 25mm (GRAY)
- rM200A 25mm (GRAY)
- Mini 30mm (PURPLE)
- rM200B 25mm (GRAY)
- Standard 35mm (RED)



MILWAUKEE

- #3972 M18 100' FLEXIBLE Modular Pipeline Inspection System (GRAY) **NEW**
- #3973 M18 120' MID-STIFF Modular Pipeline Inspection System (GRAY) **NEW**
- #3975 M18 200' MID-STIFF Modular Pipeline Inspection System (GRAY) **NEW**
- #3974 M18 200' STIFF Modular Pipeline Inspection System (RED)
- #3976 M18 325' STIFF Modular Pipeline Inspection System (RED)

Milwaukee 25mm cameras fit GRAY. 34mm cameras fit RED.

● Red 35mm



Fit Range: 31–36mm
For 34–35mm
camera systems

● Purple 30mm



Fit Range: 27–31mm
For 28–30mm
camera systems

● Gray 25mm



Fit Range: 20–26mm
For 20–25mm
camera systems

● Green 3/8" ID



Fit Range: 3/8" ID (9.5mm)
For NANOreel 15.5mm
and jetting applications

ALL-SKID™

MODULAR TOOL SUPPORT PLATFORM

MORE CAMERA COMPATIBILITY
All-Skid fitment for additional popular inspection systems.



SPARTAN TOOL®

- Traveler Lite – 25 mm (GRAY)
- Traveler Lite Classic – 25 mm (GRAY)
- Traveler 4.0 – 25 mm (GRAY)
- Traveler XL – 33 mm (RED)



Rugged, professional inspection systems built for contractors and municipal crews.

Camera Sizes: 25 mm, 33 mm

Compatible Colors: GRAY, RED



INSIGHT VISION® / OPTICAM®



- Opticam 100 – 23 mm (GRAY)
- Opticam 200 – 23 mm (GRAY)
- Opticam 300 – 26 mm (GRAY)
- Opticam 1000 – 33 mm (RED)

High-quality push cameras designed for drain cleaning contractors and sewer professionals.

Camera Sizes: 23 mm, 26 mm, 33 mm

Compatible Colors: GRAY, RED



ENVIROSIGHT®



- Verisight Pro+ – 25 mm (GRAY)
- Verisight Ultra+ – 25 mm (GRAY)
- Verisight Ultra 125 – 33 mm (RED)
- Verisight Ultra 250 – 33 mm (RED)

Industry-leading inspection systems trusted by professionals and municipalities worldwide.

Camera Sizes: 25 mm, 33 mm

Compatible Colors: GRAY, RED



WÖHLER®



- VIS 260 – 25.4 mm (GRAY)
- VIS 350 – 25.4 mm (GRAY)
- VIS 400 – 25.4 mm (GRAY)
- VIS 500 – 25.4 mm (GRAY)
- VIS 340 – 38 mm (RED)
- VIS 700 – 38 mm (RED)

Precision-engineered inspection systems for a wide range of applications.

Camera Sizes: 25.4 mm, 38 mm

Compatible Colors: GRAY, RED

● Red 35mm



Fit Range: 31–36mm
For 34–35mm camera systems

● Purple 30mm



Fit Range: 27–31mm
For 28–30mm camera systems

● Gray 25mm



Fit Range: 20–26mm
For 20–25mm camera systems

● Green 3/8" ID



Fit Range: 3/8" ID (9.5mm)
For NANOreel 15.5mm and jetting applications



SUBSITE®

- TRITON™ 23 – 23 mm (GRAY)
- TRITON™ 33 – 33 mm (RED)
- TRITON™ 50 – 50 mm (RED)
- TRITON™ 75 – 75 mm (RED)



Professional inspection systems engineered for accuracy, durability and performance.

Camera Sizes: 23 mm, 33 mm, 50 mm, 75 mm

Compatible Colors: GRAY, RED



MINI-CAM®

- TruSense® 23 – 23 mm (GRAY)
- TruView® 25 – 25 mm (GRAY)
- P350® 26 – 26 mm (GRAY)
- Flex® 33 – 33 mm (PURPLE)
- Rovver X® 40 – 40 mm (RED)



Reliable, easy-to-use inspection cameras for plumbing and pipeline professionals.

Camera Sizes: 23 mm, 25 mm, 26 mm, 33 mm, 40 mm

Compatible Colors: GRAY, PURPLE, RED



IBAK / RAPIDVIEW®

- Orion 23 – 23 mm (GRAY)
- Orion L – 26 mm (GRAY)
- Orion XL – 33 mm (RED)
- Panorama 50 – 50 mm (RED)



Precision inspection solutions delivering high-quality video for every application.

Camera Sizes: 23 mm, 26 mm, 33 mm, 50 mm

Compatible Colors: GRAY, RED



ARIES INDUSTRIES®

- DigiTrak® 25 – 25 mm (GRAY)
- DigiTrak® L – 29 mm (PURPLE)
- DigiTrak® XL – 34 mm (RED)
- DigiTrak® 360 – 50 mm (RED)



Versatile inspection cameras built tough for demanding jobsite conditions.

Camera Sizes: 25 mm, 29 mm, 34 mm, 50 mm

Compatible Colors: GRAY, PURPLE, RED

● Red 35mm



Fit Range: 31–36mm
For 34–35mm camera systems

● Purple 30mm



Fit Range: 27–31mm
For 28–30mm camera systems

● Gray 25mm



Fit Range: 20–26mm
For 20–25mm camera systems

● Green 3/8" ID



Fit Range: 3/8" ID (9.5mm)
For NANOREEL 15.5mm and jetting applications



CAMTRONICS®

- ProPipe® 23 – 23 mm (GRAY)
- ProPipe® 25 – 25 mm (GRAY)
- ProPipe® 33 – 33 mm (RED)
- ProPipe® 50 – 50 mm (RED)



Premium inspection systems engineered for demanding professional applications.

Camera Sizes: 23 mm, 25 mm, 33 mm, 50 mm

Compatible Colors: GRAY, RED



VIVAX®

- vCamMX-2 25 – 25 mm (GRAY)
- vCamMX-2 36 – 36 mm (RED)
- vCam-6 Lite 23 – 23 mm (GRAY)
- vCam-6 HD 30 – 30 mm (PURPLE)



Reliable inspection systems built for professionals who demand performance.

Camera Sizes: 23 mm, 25 mm, 30 mm, 36 mm

Compatible Colors: GRAY, RED, PURPLE



PEARPOINT®

- P3515 1" – 25 mm (GRAY)
- P3315 1.3" – 33 mm (RED)
- P5018 2" – 50 mm (RED)
- P7518 3" – 75 mm (RED)



High-quality inspection cameras delivering clear, reliable performance in the toughest environments.

Camera Sizes: 25 mm, 33 mm, 50 mm, 75 mm

Compatible Colors: GRAY, RED



NUEYE®

- Nueye Mini 23 – 23 mm (GRAY)
- Nueye 25 – 25 mm (GRAY)
- Nueye 33 – 33 mm (RED)
- Nueye 50 – 50 mm (RED)



Innovative inspection systems designed for efficiency, durability and exceptional image quality.

Camera Sizes: 23 mm, 25 mm, 33 mm, 50 mm

Compatible Colors: GRAY, RED

● Red 35mm



Fit Range: 31–36mm
For 34–35mm camera systems

● Purple 30mm



Fit Range: 27–31mm
For 28–30mm camera systems

● Gray 25mm



Fit Range: 20–26mm
For 20–25mm camera systems

● Green 3/8" ID



Fit Range: 3/8" ID (9.5mm)
For NANOreel 15.5mm and jetting applications



CUES®

- CUES® Scout – 25 mm (GRAY)
- CUES® Pro – 25 mm (GRAY)
- CUES® Max – 33 mm (RED)
- CUES® Push 50 – 50 mm (RED)

CUES™

Advanced inspection camera systems built for real-world performance and reliability.

Camera Sizes: 25 mm, 33 mm, 50 mm

Compatible Colors: GRAY, RED



MYTANA®

- PipeCam Mini – 23 mm (GRAY)
- PipeCam Lite – 25 mm (GRAY)
- PipeCam 30 – 30 mm (PURPLE)
- PipeCam 40 – 40 mm (RED)



High-performance inspection solutions designed to increase productivity and protect profits.

Camera Sizes: 23 mm, 25 mm, 30 mm, 40 mm

Compatible Colors: GRAY, PURPLE, RED



IPEK®

- MiniLite – 23 mm (GRAY)
- VersaCam 25 – 25 mm (GRAY)
- VersaCam 35 – 35 mm (RED)
- Viper 55 – 55 mm (RED)



German-engineered cameras built for durability, clarity and long service life.

Camera Sizes: 23 mm, 25 mm, 35 mm, 55 mm

Compatible Colors: GRAY, RED



REEL VISION®

- RV Mini – 23 mm (GRAY)
- RV 25 – 25 mm (GRAY)
- RV 34 – 34 mm (RED)
- RV 50 – 50 mm (RED)

REEL VISION®

Professional push cameras built tough for the most demanding inspection jobs.

Camera Sizes: 23 mm, 25 mm, 34 mm, 50 mm

Compatible Colors: GRAY, RED

● Red 35mm



Fit Range: 31–36mm
For 34–35mm camera systems

● Purple 30mm



Fit Range: 27–31mm
For 28–30mm camera systems

● Gray 25mm



Fit Range: 20–26mm
For 20–25mm camera systems

● Green 3/8" ID

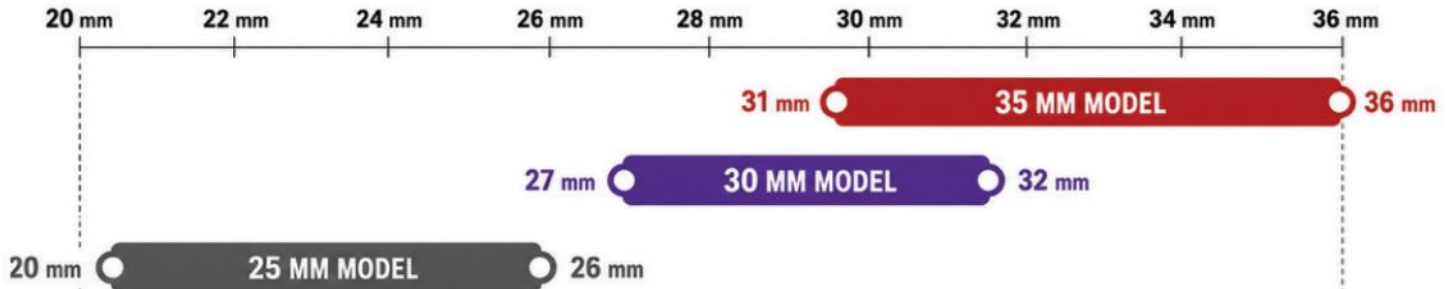


Fit Range: 3/8" ID (9.5mm)
For NANOreel 15.5mm and jetting applications

ALL-SKID™

MODULAR TOOL SUPPORT PLATFORM

ADVANCED CAMERA INSPECTION & AUXILLIARY TOOL SUPPORT



3 INCH ALL SKID CAMERA SKID SPECIFICATIONS

35 MM CAMERA SKID

OUTSIDE DIAMETER
2.3 inches / 58.4 mm

LENGTH (35 MM MODEL)
1.25 inches / 31.8 mm

30 MM CAMERA SKID

OUTSIDE DIAMETER
2.3 inches / 58.4 mm

LENGTH (30 MM MODEL)
1.25 inches / 31.8 mm

25 MM CAMERA SKID

OUTSIDE DIAMETER
2.3 inches / 58.4 mm

LENGTH (25 MM MODEL)
1.25 inches / 31.8 mm

OUTSIDE DIAMETER
2.3 inches / 58.4 mm
Designed to fit all standard 3 inch pipe applications

LENGTH (VARIES BY MODEL)
1.25 inches / 31.8 mm (35 mm model)
1.25 inches / 31.8 mm (30 mm model)
1.25 inches / 31.8 mm (25 mm model)

WEIGHT
0.06 pounds / 0.96 ounces
Ultra-lightweight design for easy handling and efficiency

MATERIAL
Constructed of durable and chemical resistant ASA POLYMER

4 INCH ALL SKID CAMERA SKID SPECIFICATIONS

35 MM CAMERA SKID

OUTSIDE DIAMETER
3.3 inches / 83.5 mm

LENGTH (35 MM MODEL)
2.3 inches / 58.4 mm

30 MM CAMERA SKID

OUTSIDE DIAMETER
3.3 inches / 83.5 mm

LENGTH (30 MM MODEL)
2.5 inches / 63.5 mm

25 MM CAMERA SKID

OUTSIDE DIAMETER
3.3 inches / 83.5 mm

LENGTH (25 MM MODEL)
2.6 inches / 66.0 mm

OUTSIDE DIAMETER
3.3 inches / 83.5 mm
Designed to fit all standard 4 inch pipe applications

LENGTH (VARIES BY MODEL)
2.3 inches / 58.4 mm (35 mm model)
2.5 inches / 63.5 mm (30 mm model)
2.6 inches / 66.0 mm (25 mm model)

WEIGHT
.15 pounds / 2.24 ounces
Ultra-lightweight design for easy handling and efficiency

MATERIAL
Constructed of durable and chemical resistant ASA POLYMER

DOUBLE AUXILLIARY PORT .375" DIAMETER/ 9.5MM

6 INCH ALL SKID CAMERA SKID SPECIFICATIONS

35 MM CAMERA SKID

OUTSIDE DIAMETER
4.5 inches / 114.3 mm

LENGTH (35 MM MODEL)
3.5 inches / 88.9 mm

30 MM CAMERA SKID

OUTSIDE DIAMETER
4.5 inches / 114.3 mm

LENGTH (30 MM MODEL)
3.75 inches / 95.3 mm

25 MM CAMERA SKID

OUTSIDE DIAMETER
4.5 inches / 114.3 mm

LENGTH (25 MM MODEL)
4.0 inches / 101.6 mm

OUTSIDE DIAMETER
4.5 inches / 114.3 mm
Designed to fit all standard 6 inch pipe applications

LENGTH (VARIES BY MODEL)
3.5 inches / 88.9 mm (35 mm model)
3.75 inches / 95.3 mm (30 mm model)
4.0 inches / 101.6 mm (25 mm model)

WEIGHT
0.37 pounds / 5.92 ounces
Ultra-lightweight design for easy handling and efficiency

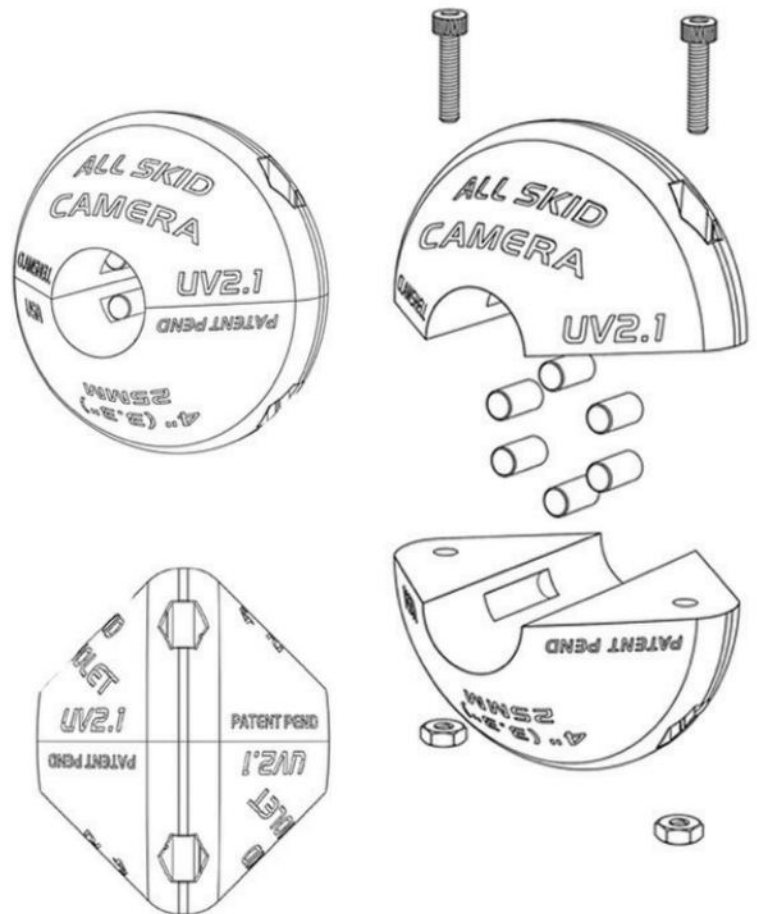
MATERIAL
Constructed of durable and chemical resistant ASA POLYMER

DOUBLE AUXILLIARY PORT .5" DIAMETER/ 127 MM

CAMERA SIZE COVERAGE

MODEL	STANDARD CAMERA	GRIP RANGE*
35 MM MODEL	35 mm	31 - 36 mm
30 MM MODEL	30 mm	27 - 32 mm
25 MM MODEL	25 mm	20 - 26 mm

* Grip range varies by number of silicone inserts installed (use up to 6 inserts for maximum grip).



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JETTING, MILLING & AUXILLIARY TOOL SUPPORT

THREE SIZES. THREE COLORS. ONE STANDARD.

Across the entire AllSkid platform —
3", 4", and 6" kits —
our color system stays consistent:

- BLUE — 1/4" ID Hose
- GREEN — 3/8" ID Hose
- PURPLE — 1/2" ID Hose

These three hose sizes are industry standards,
so we built the AllSkid platform around them.

See the color. Know the fit.
Grab it and go.

One simple color system across
the entire platform.



ALL-SKID™

MODULAR TOOL SUPPORT PLATFORM

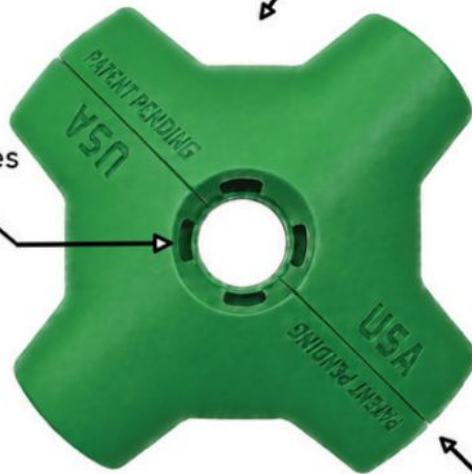
JETTING, MILLING & AUXILLIARY TOOL SUPPORT

FEATURES OF THE WASHOUT SHAPE



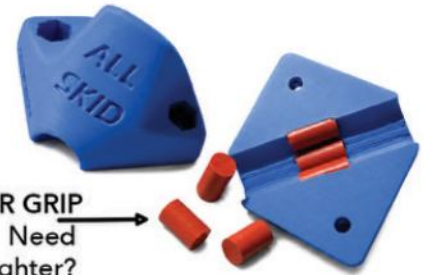
ADJUSTABLE GRIP

The four recessed cavities accept rubber grip inserts, allowing you to fine-tune the fit for your specific set-up



THE 4 WASHOUT CHANNELS

Allow water & debris to pass freely



RUBBER GRIP
Need
it tighter?
Made of
high-temp
silicone

4 SUPPORT POINTS

Optimized lobe design creates
2-POINT contact on the pipe bottom
for enhanced stability and smoother travel



ZIP-TIE HEAD POCKET

After trimming the zip-tie,
push the head into this pocket
for a flush attachment



ZIP-TIE CHANNEL

Guides the zip tie through the
body for secure, integrated
mounting

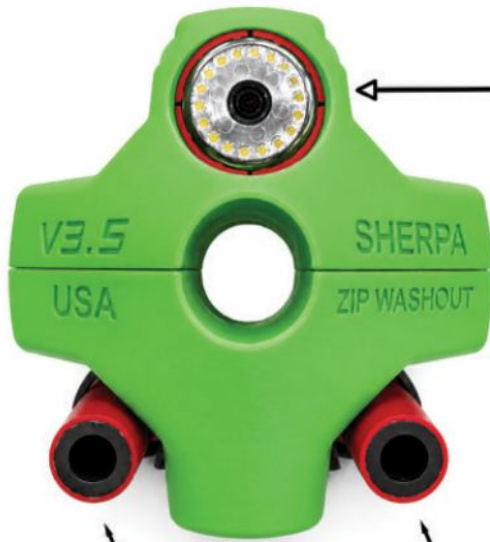


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JETTING, MILLING & AUXILLIARY TOOL SUPPORT

FEATURES OF THE V3 SHERPA HALF



V3 "SHERPA" →
25mm ID, for mounting
cameras on the top of
your trenchless operation



CAMERA PORT

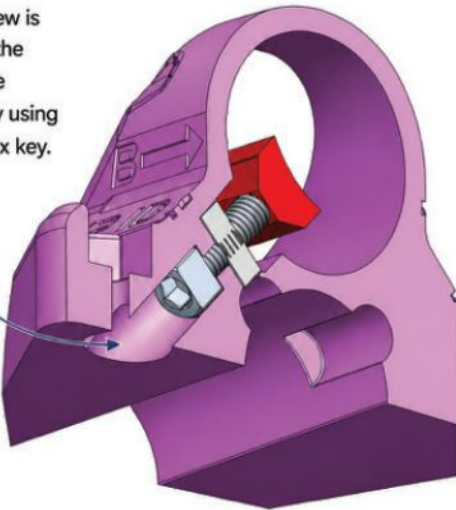
The 4" Sherpa will support up to a 25mm camera and the 6" will support up to a 35mm camera. (the Sherpa is not available in the 3" kit)

2 ZIP-TIE MOUNTS

For additional tools, hoses
or whatever your setup requires

ADJUSTMENT SCREW ACCESS

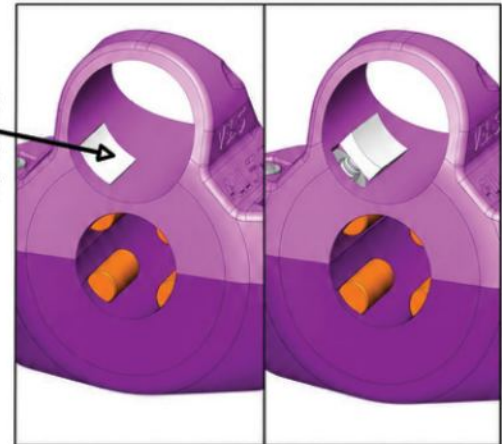
Adjustment screw is
accessed from the
underside of the
centralizer body using
the supplied hex key.



INCLUDED TOOL
Hex Key
(for all adjustments)

THE COMPRESSION PAD

Provides tension by the
turn of a screw



Securely holds and helps
protect your camera from pipe
strikes during high-vibration
milling and cleaning operations.

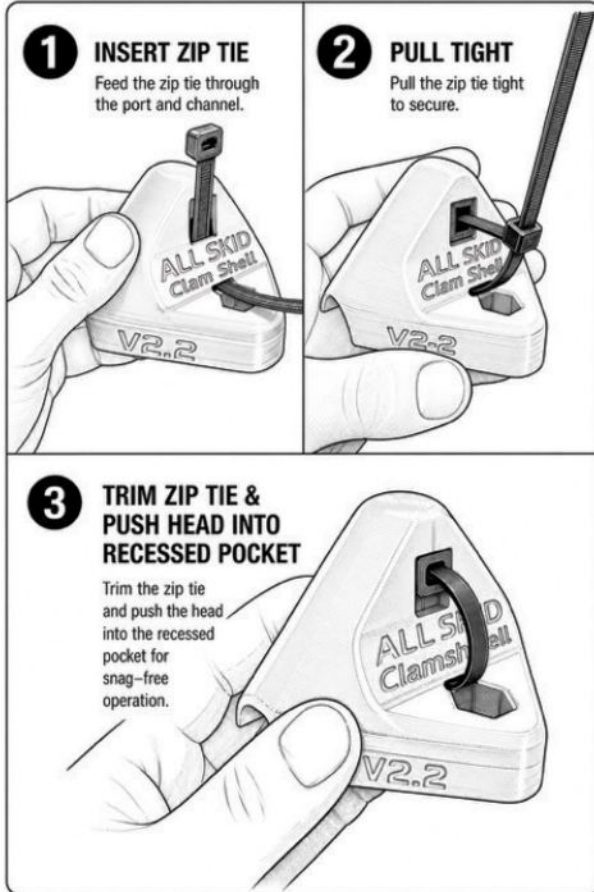


NOTE: Do not over-tighten the adjustment screw.
Over-tightening may cause damage to the centralizer
or the supported component.

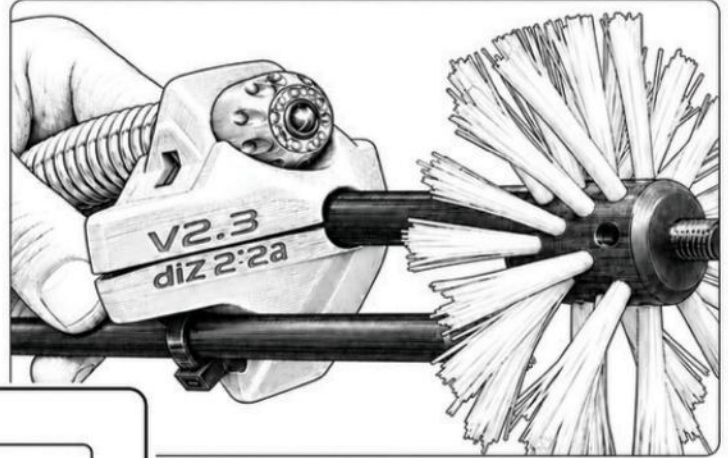
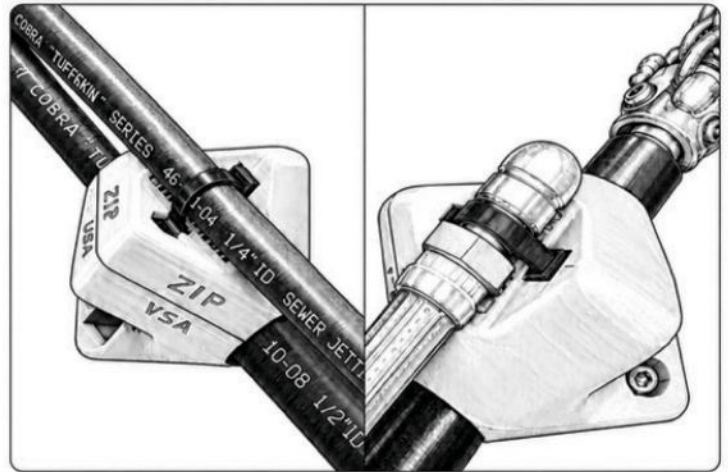
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ZIP-TIE INSTALLATION DETAIL



A few examples of different set ups.



RUBBER GRIP INSTALLATION DETAIL

OPTIONAL RUBBER GRIP

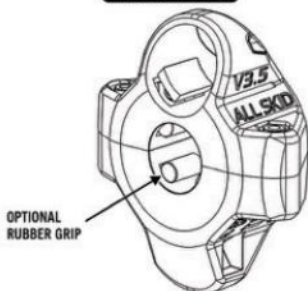
- 1 Test fit the centralizer to the supported tool **without** rubber grips.
- 2 If additional retention is required, install optional rubber grips one at a time until a secure fit is achieved.
- 3 Verify that the tool is held firmly without excessive clamping force.



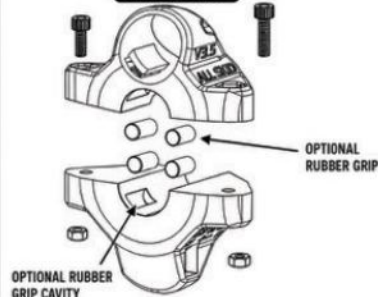
CAUTION

Do not over-compress the assembly. Installing too many rubber grips can create excessive stress and may damage the centralizer.

ASSEMBLED VIEW



EXPLODED VIEW



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CENTERED NOZZLE = BETTER CLEANING COVERAGE

Reach the top. Remove what others miss.

WITH CENTRALIZER – NOZZLE CENTERED
CLEANS THE TOP, SIDES, AND BOTTOM.



NO CENTRALIZER – NOZZLE ON BOTTOM
MISSES THE TOP. WEARS OUT FASTER.



IMPROVED CUTTING EFFICIENCY

Centering the nozzle improves cleaning coverage around the pipe circumference—especially along the top and sides, where a nozzle resting on the bottom can be less effective.

HELPS PREVENT NOZZLE DROP-IN

The centralizer acts as a backstop, helping keep the nozzle in the line and reducing the chance of it dropping into holes, separations, or areas damaged by trench rot.

REDUCES PREMATURE WEAR

Keeping mechanical nozzles lifted off the pipe bottom reduces continuous grinding against abrasive surfaces such as cast iron, clay, and concrete—helping protect the nozzle and extend service life.



REDUCES WEAR & EXTENDS LIFE

Keeps nozzle off the bottom, preventing grinding on rough surfaces like cast iron, clay, and concrete.



MORE WORK IN FEWER PASSES

Better cleaning coverage means more done in less time—increasing productivity and reducing operating costs.



HELPS PREVENT NOZZLE DROP-IN

Acts as a backstop, helping keep the nozzle in the line.

WEAR US OUT, NOT YOUR NOZZLES.

| Lift it. Center it. | Protect your investment. |

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USE CASE: BRUSH COATING

Brush coating inside a pipe creates significant resistance, causing the entire payload to whip and oscillate. Conventional taped setups can lead to camera strikes, an inconsistent resin stream, and a rough monitor view—impacting your results and the life of your equipment.

ALL-SKID stabilizes your brush coating assembly, keeping everything centered, secure, and working smoothly from start to finish.



SCAN TO WATCH DEMONSTRATION



STABILITY CHANGES EVERYTHING

CONVENTIONAL TAPED METHOD

Unstable. Unpredictable. Hard on equipment.



EXCESSIVE MOVEMENT

Brush resistance causes violent side-to-side whipping and oscillation.



INCREASED CAMERA STRIKE

Camera and payload slap the pipe wall, reducing camera life.



INCONSISTENT RESIN DELIVERY

Resin stream is often broken or redirected, leading to uneven puddles and coverage.



ROUGH MONITOR VIEW

Jarring, erratic footage makes the operation harder to watch and control.

VS.

ALL-SKID STABILIZED METHOD

Stable. Controlled. Better results.



KEEPS PAYLOAD CENTERED

Eliminates violent movement and keeps the assembly steady under load.



REDUCES CAMERA STRIKE

Camera is protected and supported away from the pipe wall.



CONTINUOUS RESIN DELIVERY

Stable positioning maintains an unbroken stream for a more consistent resin puddle.



SMOOTHER MONITOR VIEW

Steady, clear footage makes the operation easier to observe and control.



ACTUAL IN-PIPE VIEW DURING PULLBACK

Continuous, unbroken resin delivery.

THE RESULT:



STABLE PAYLOAD

More controlled operation



CONTINUOUS DELIVERY

More consistent resin puddle



REDUCED CAMERA STRIKE

Longer equipment life



CONSISTENT COATING

Better results, every time

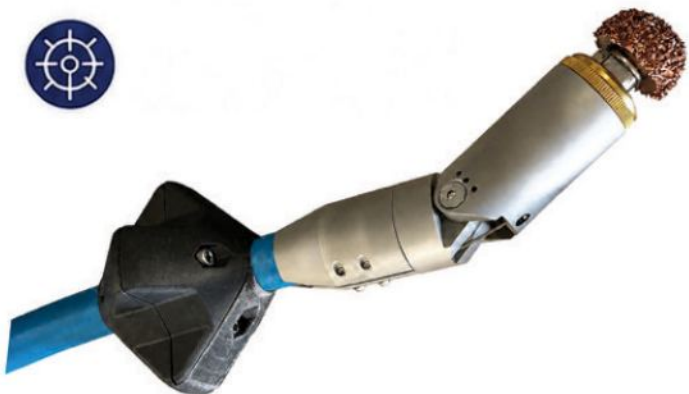
A SMOOTHER PAYLOAD CREATES A MORE CONTROLLED PROCESS—AND A MORE PREDICTABLE FINISH.

ALL-SKID™

MODULAR TOOL SUPPORT PLATFORM

ONE PLATFORM. MORE APPLICATIONS.

All-Skid centralizers pick up, stabilize and protect your tools—while giving you the flexibility to add more.



01 STEP UP TO 4" REINSTATEMENTS

Pairing the DanCutter Mini Bike with a 4" All-Skid centralizer lifts and stabilizes the cutting operation—much like a bipod—allowing the compact 3" cutter to work effectively in 4" lines.



02 LIFT THE DRAG POINTS

Centralizers mounted at the front and rear of an inspection camera lift the highest-drag areas off the pipe floor—reducing friction, snags and the tendency to drop into offsets or damaged sections.



03 DO MORE IN ONE PASS

Descale, flush and inspect simultaneously. The centralizer stabilizes the flex shaft while the zip-tie system carries a jetter hose and the integrated camera mount protects your view. 4" centralizer supports up to a 25 mm camera. 6" centralizer supports up to a 35 mm camera.



04 GIVE THE EXTRACTOR ROOM TO WORK

Lifting the extractor off the pipe floor gives its teeth greater freedom to engage debris across the pipe while an integrated camera provides a protected, consistent view of the operation.

WHAT COULD YOU DO WITH IT?

One platform. Countless solutions. Build it your way.



LIFTS & STABILIZES
Keeps tools centered and working efficiently.



PROTECTS EQUIPMENT
Reduces camera strikes and tool wear.



SUPPORTS MORE
Securely attach hoses, cables and accessories.



MODULAR BY DESIGN
One platform for multiple tools and operations.

PICK IT UP. STABILIZE IT. ADD TO IT.

All-Skid turns a centralizer into a modular support platform for the tools you already use.

ALL-SKID™

MODULAR TOOL SUPPORT PLATFORM

kit dimensions and weights

6" 14.5" X 12" X 4" (36.8 X 30.5 X 10.2 cm)
3.7 lb (59.2 oz / 1.68 kg)



4" 12.5" X 9.5" X 3.5" (31.8 x 24.1 x 8.9 cm)
2.2 lb (35.2 oz / 1.00 kg)

3" 10" X 8" X 3.5" (25.4 x 20.3 x 8.9 cm)
1.2 lb (19.2 oz / 0.54kg)



ALL-SKID™

MODULAR TOOL SUPPORT PLATFORM

3" PRODUCT LINE

ROUND INSPECTION SKIDS



RED
35 mm

PURPLE
30 mm

GRAY
25 mm

Inspection skirts center and protect your camera for a clear view down the line.

V2.5 WASHOUT SKID



PURPLE
1/2" ID

GREEN
3/8" ID

BLUE
1/4" ID

Star-profile shape lifts and centers your hose or shaft for maximum cleaning performance.

4" & 6" PRODUCT LINE

Same platform architecture—scaled for 4" and 6" applications.

ROUND INSPECTION SKIDS

Center and protect your camera for a clear view.



RED
35 mm

PURPLE
30 mm

GRAY
25 mm



Compatible camera sizes
25 mm, 30 mm and 35 mm.
Skids included in every kit.

V3 MULTI-TOOL SKID

Supports a camera plus auxiliary tools, hoses or shafts.



Camera
Support



Hose / Shaft
Support



Tool
Support

Versatile platform for a wide range of inspection and maintenance tools.

WASHOUT SKIDS

Lift and center your hose or shaft for maximum cleaning efficiency.



PURPLE
1/2" ID

GREEN
3/8" ID

BLUE
1/4" ID



Color-coded by hose / shaft ID for quick identification and perfect fit.



PROTECTS EQUIPMENT
Reduces wear and prevents damage.



IMPROVES PERFORMANCE
Centers tools for better cleaning and visibility.



MODULAR DESIGN
Interchangeable and built to adapt.



MADE IN THE USA
Engineered and produced in the United States.

ALL-SKID™

MODULAR TOOL SUPPORT PLATFORM

MSRP PRICING

Simple. Transparent. Built for the work.

High-performance modular support for cameras, hoses, and auxiliary tools.



[VISIT ALLSKIDUSA.COM](https://www.allskidusa.com)

Contact us or find a distributor near you.

COMPLETE KITS

3" KIT	Includes 3 Camera Skids & 3 Washout Skids	\$195.00
4" KIT	Includes 3 Camera Skids & 3 Washout Skids <i>+ 3 Additional Modular Bodies to convert the Washout Skid into V3 configuration</i>	\$300.00
6" KIT	Includes 3 Camera Skids & 3 Washout Skids <i>+ 3 Additional Modular Bodies to convert the Washout Skid into V3 configuration</i>	\$465.00

INDIVIDUAL SKIDS

3" CAMERA / WASHOUT SKID	For this price, choose either Camera Skid or Washout Skid. <i>V3 Sherpa Skid not available in 3" yet.</i>	\$39.00
4" CAMERA / WASHOUT SKID / V3 SHERPA	For this price, choose either Camera Skid, Washout Skid, or V3 Sherpa Skid.	\$49.00
6" CAMERA / WASHOUT SKID / V3 SHERPA	For this price, choose either Camera Skid, Washout Skid, or V3 Sherpa Skid.	\$69.00

V3 WASHOUT SKIDS

Available in 3" and 6" sizes only.
V3 features a ported center opening
for supporting a camera, hose,
delivery line, or other auxiliary tool.

AUXILIARY TOOL SUPPORT

All 3", 4", and 6" washout skids
include integrated zip-tie mounting
features for securing auxiliary tools,
hoses, and delivery lines.



BUILT TO ORDER • MADE IN THE USA
Individually produced and assembled
for each order.

www.AllSkidUSA.com

MSRP shown in USD. Pricing subject to change.

DESIGNED &
MADE IN THE USA

ALL-SKID™

MODULAR TOOL SUPPORT PLATFORM

BUILT HERE. ADAPTING EVERYWHERE.

ONE PLATFORM. BUILT FOR TRENCHLESS
INFRASTRUCTURE AROUND THE WORLD.

From the United States to Canada and Japan—and wherever the industry takes us—AllSkid is expanding global partnerships to support the professionals who keep infrastructure moving forward.



★ **OWNERS/FOUNDERS**
ANDY SCHELLACK
KRISTOFER LAMÉY

AllSkid™ was developed in the field by professionals who saw the need for a better way to protect and control critical tools in the toughest environments. Proudly designed, tested, and manufactured in the USA.



CANADA EXPANDING DISTRIBUTION

AllSkid is now available in Canada through new distribution partners. Bringing the platform to more professionals. More projects. More infrastructure.



JAPAN DESIGNING FOR LOCAL INFRASTRUCTURE

Partnering with Kantool in Japan to develop solutions for unique infrastructure challenges, including compact pipe systems and short-sweep applications. Built to fit. Built to perform.



WHERE NEXT?

Different countries.
Different infrastructure.
Different challenges.
The same need.

BRING ALLSKID TO YOUR MARKET.

We're building relationships with distributors, equipment manufacturers, and trenchless professionals around the world.

Whether that means distributing the AllSkid platform, integrating it with your equipment, or developing new configurations for the infrastructure in your market, we're interested in working with companies that see where this platform can go.



DISTRIBUTION

Expand your product offering with a platform that professionals already rely on.



OEM INTEGRATION

Integrate AllSkid with your cameras, tools, and systems for a complete solution.



INTERNATIONAL PARTNERSHIPS

Grow together in new regions and bring AllSkid to infrastructure markets worldwide.



CUSTOM APPLICATIONS

Let's solve unique challenges and develop together for your market.



STRONGER TOGETHER

A platform is only as strong as the team behind it. Let's build the future.



LET'S CONNECT.

Scan to visit
www.AllSkidUSA.com
and start the conversation.

HELP US PICK THE INDUSTRY UP.

More partners. More innovation. More solutions.

A STRONGER INDUSTRY—TOGETHER.

SOLUTIONS ENGINEERING, DRIVEN BY THE FIELD.

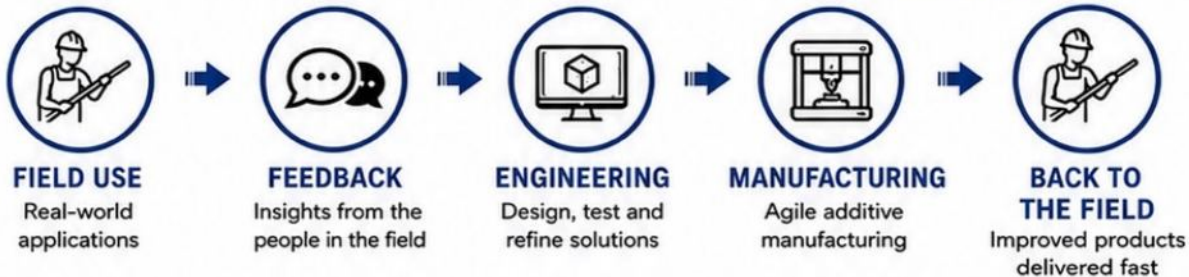
CONSUMER-DRIVEN INNOVATION • RAPID DEVELOPMENT • REAL-WORLD TESTING

All-Skid has been an evolving project built around a simple principle:
listen to the people doing the work.

Our approach to Consumer-Driven Innovation (CDI) keeps the development cycle close to the field. Contractors, technicians and operators use our products in real applications, tell us what works, identify what could work better, and help reveal problems we may not have anticipated.

We take that feedback back to engineering.

Because our products are designed and manufactured in-house using an agile additive manufacturing process, meaningful improvements don't always require months of retooling or a new production run. In some cases, a field observation can become a design revision, be manufactured, and return to testing **within days**.



That cycle has shaped All-Skid over the past several years—and it continues to shape what comes next.

**We don't consider innovation a finished product.
We consider it a process.**



CUSTOM SKID SOLUTIONS

BUILT FOR YOUR
CHALLENGES.

Have an application that doesn't fit the standard? Talk to us.

We regularly develop custom skid solutions for contractors, municipalities and specialized applications. Our in-house design and additive manufacturing capabilities allow us to adapt existing platforms—or engineer something new—to fit unique cameras, tools, hoses, equipment and infrastructure.



If you have a tool that needs to go down a pipe, there's a good chance we can build a skid for it.



INSTAGRAM

- Latest products
- Field applications
- Development updates

@ALL_SKID



YOUTUBE

- Installation guides
- Instructional videos
- Field testing
- Demonstrations



★ BUILT TO ORDER • MADE IN THE USA ★

ALL-SKID™
MODULAR TOOL SUPPORT PLATFORM



ENGINEERED AND
PRODUCED IN THE
UNITED STATES.

— Let us pick you up. —