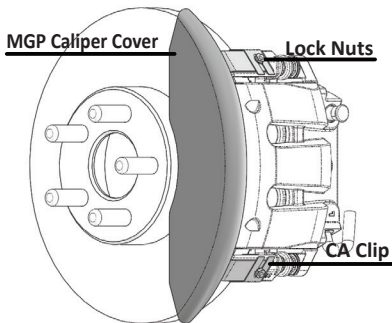


Caliper Covers Quick Installation Guide

MGP CALIPER COVERS

A



TOOLS REQUIRED

- 3/8 wrench
- .013 feeler gauge
(or included .013 paper strip)

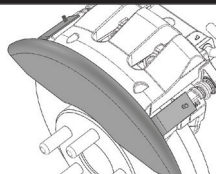
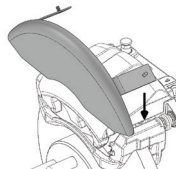
IMPORTANT

- Clip baggies marked FRONT & REAR.
Keep separate.
- Space between wheel and face of
caliper must be 1/8" min.

1 MGP Caliper Cover

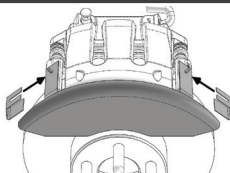


Remove lock nuts from
caliper cover.

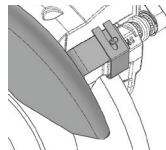
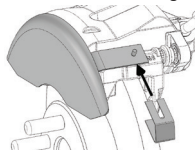


Place the caliper cover on the brake caliper. Cover should be centered across the front. Caliper cover bridges should be positioned against the brake caliper bracket.

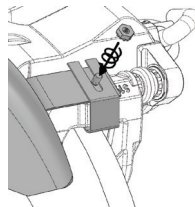
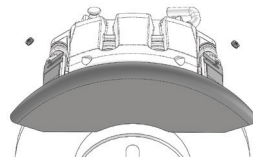
2 CA Clips



Slide the stainless steel clips over the bridges and caliper brackets and around the threaded studs to fasten the cover. Fit should be snug and secure.



3 Lock Nuts

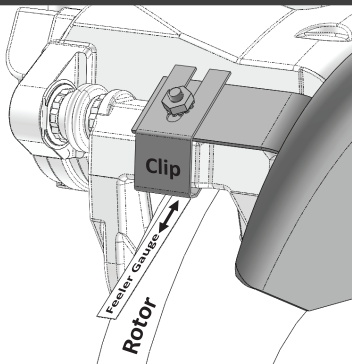


Install the supplied lock nuts onto the threaded studs to secure clip to bridge. Tighten with 3/8-inch wrench or socket to 25 in pounds. Do not overtighten nuts.

Troubleshooting Guide

IMPORTANT!

Use feeler gauge or the included paper strip to check clearance between clip and brake rotor. A gap of at least .013 inch (.32 mm) is recommended (enough to slide the paper strip in and out without sticking). Re-install wheel and tighten lugnuts per manufacturer's specification.



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- ☎ Tech Support • 1.877.995.0003 - Option 2

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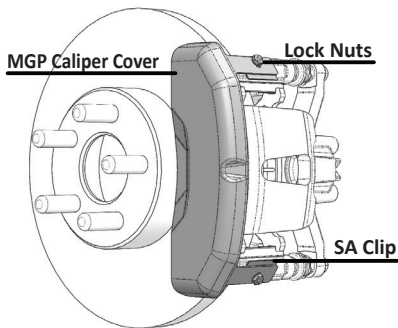
Caliper Cover should rest directly against the face of the brake caliper. The installer should verify that the bridges are set to 88° as depicted on image. Installer may adjust as needed.



Caliper Covers Quick Installation Guide

MGP CALIPER COVERS

B



TOOLS REQUIRED

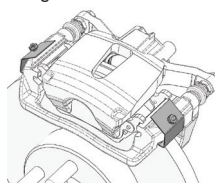
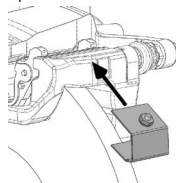
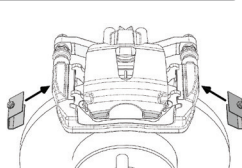
- 3/8 wrench
- .013 feeler gauge
- (or included .013 paper strip)

IMPORTANT

- Clip baggies marked FRONT & REAR. Keep separate.
- Space between wheel and face of caliper must be 1/8" min.

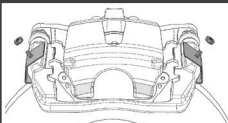
1 SA Clip

Slide the stainless steel clips on each side of the brake caliper bracket. Fit should be snug and secure.

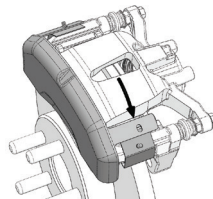
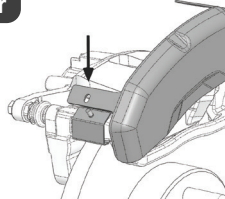


2 MGP Caliper Cover

Place one bridge over stud and stretch 2nd bridge over stud.

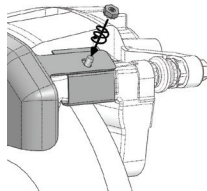
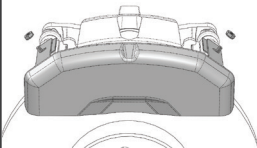


Remove lock nuts from snap clips.



3 Lock Nuts

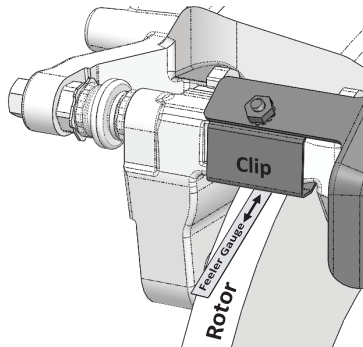
Install the supplied lock nuts onto the threaded studs to secure clip to bridge. Tighten with 3/8-inch wrench or socket to 25 in pounds. Do not overtighten nuts.



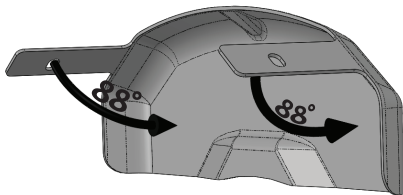
Troubleshooting Guide

IMPORTANT!

Use feeler gauge or the included paper strip to check clearance between clip and brake rotor. A gap of at least .013 inch (.32 mm) is recommended (enough to slide the paper strip in and out without sticking). Re-install wheel and tighten lugnuts per manufacturer's specification.



Caliper Cover should rest directly against the face of the brake caliper. The installer should verify that the bridges are set to 88° as depicted on image. Installer may adjust as needed.



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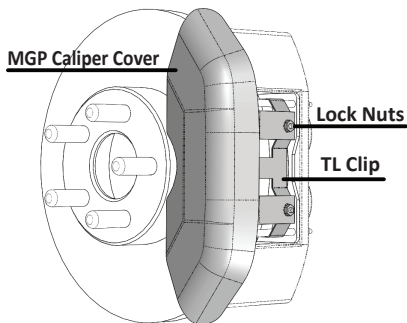
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MGP CALIPERCOVERS

C



TOOLS REQUIRED

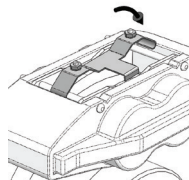
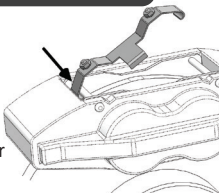
- 3/8 wrench
- .013 feeler gauge
- (or included .013 paper strip)

IMPORTANT

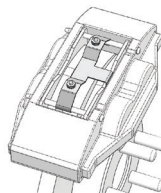
- Clip baggies marked FRONT & REAR. Keep separate.
- Space between wheel and face of caliper must be 1/8" min.

1 TL Clip

Place clip at an angle & engage the bottom leg around the brake caliper pin .

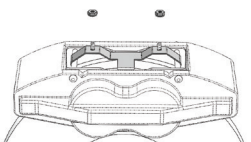


Push until clip snaps into place.

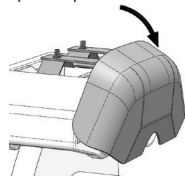
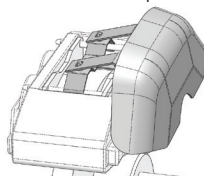


2 MGP Caliper Cover

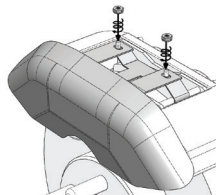
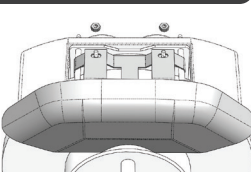
Place bridges over studs and rotate down until the caliper cover snaps into place .



Remove lock nuts from snap clips.



3 Lock Nuts



Install the supplied lock nuts onto the threaded studs to secure clip to bridge. Tighten with 3/8-inch wrench or socket to 25 in pounds. Do not overtighten nuts.

Troubleshooting Guide

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Need Help?

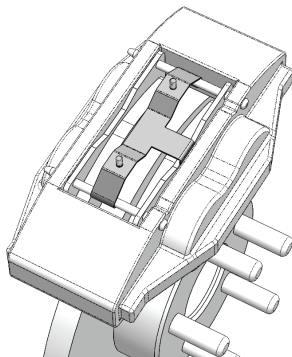
✉ Email • TECH@CALIPERCOVERS.COM

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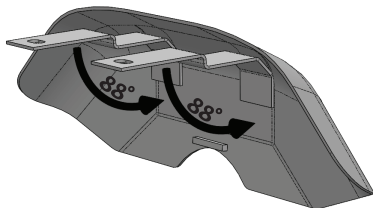
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IMPORTANT!

Check clearance between clip and brake pad. A gap of at least .013 inch (.32 mm) is recommended (enough to slide the paper strip in and out without sticking). Re-install wheel and tighten lugnuts per manufacturer's specification.



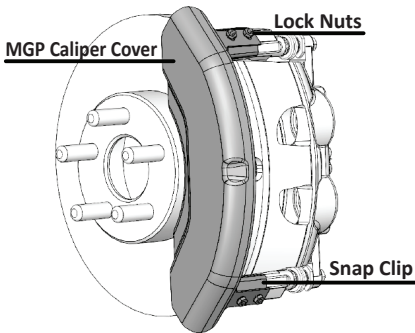
Caliper Cover should rest directly against the face of the brake caliper. The installer should verify that the bridges are set to 88° as depicted on image. Installer may adjust as needed.



Caliper Covers Quick Installation Guide

MGP CALIPERCOVERS

D



TOOLS REQUIRED

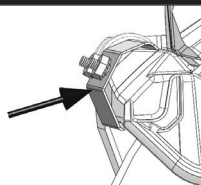
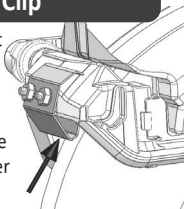
- 3/8 wrench
- .013 feeler gauge
- (or included .013 paper strip)

IMPORTANT

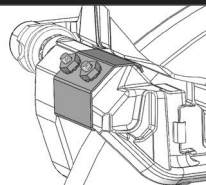
- Clip baggies marked FRONT & REAR. Keep separate.
- Space between wheel and face of caliper must be 1/8" min.

1 Snap Clip

Place clip at an angle & engage the bottom leg inside of the brake caliper bracket.

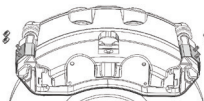


Push until clip snaps into place.

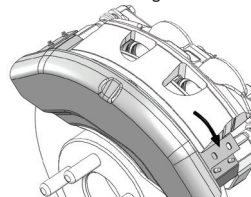
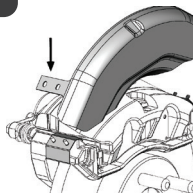


2 MGP Caliper Cover

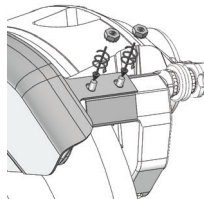
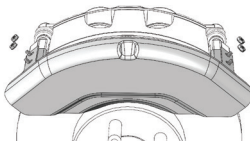
Place one bridge over stud and stretch 2nd bridge over stud.



Remove lock nuts from snap clips.



3 Lock Nuts

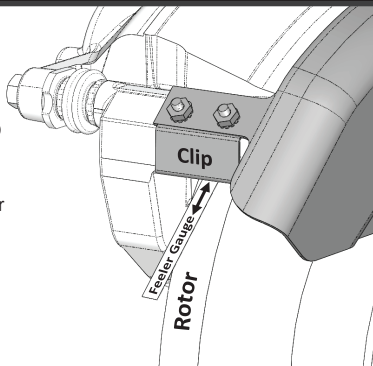


Install the supplied lock nuts onto the threaded studs to secure clip to bridge. Tighten with 3/8-inch wrench or socket to 25 in pounds. Do not overtighten nuts.

Troubleshooting Guide

IMPORTANT!

Use feeler gauge or the included paper strip to check clearance between clip and brake rotor. A gap of at least .013 inch (.32 mm) is recommended (enough to slide the paper strip in and out without sticking). Re-install wheel and tighten lugnuts per manufacturer's specification.



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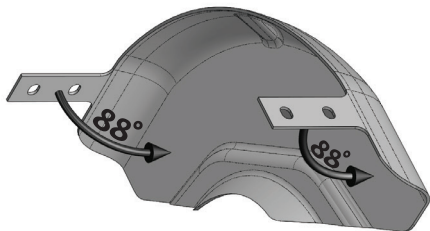
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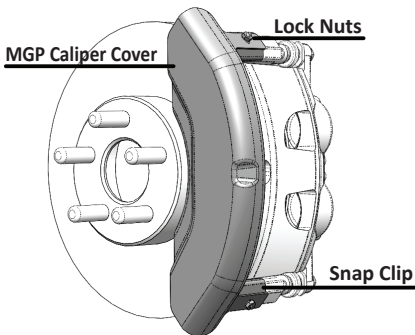
Caliper Cover should rest directly against the face of the brake caliper. The installer should verify that the bridges are set to 88° as depicted on image. Installer may adjust as needed.



Caliper Covers Quick Installation Guide

MGP CALIPER COVERS

E



TOOLS REQUIRED

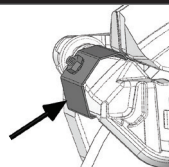
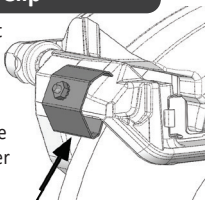
- 3/8 wrench
- .013 feeler gauge
(or included .013 paper strip)

IMPORTANT

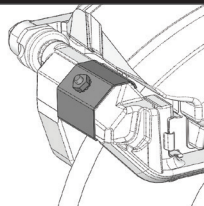
- Clip baggies marked FRONT & REAR.
Keep separate.
- Space between wheel and face of
caliper must be 1/8" min.

1 Snap Clip

Place clip at
an angle &
engage the
bottom leg
inside of the
brake caliper
bracket .

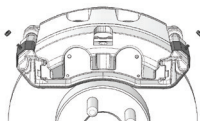


Push until clip snaps into place.

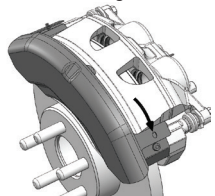
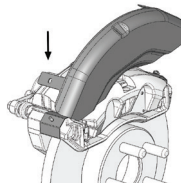


2 MGP Caliper Cover

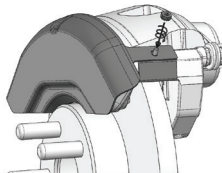
Place one bridge over stud and stretch 2nd bridge over stud.



Remove lock nuts from
snap clips.



3 Lock Nuts

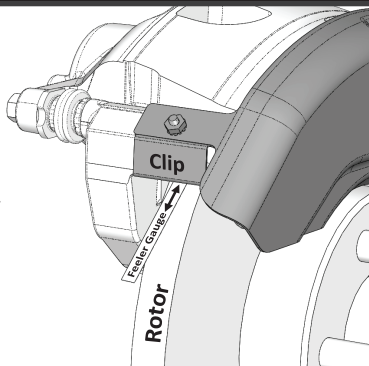


Install the supplied lock nuts
onto the threaded studs to
secure clip to bridge. Tighten
with 3/8-inch wrench or
socket to 25 in pounds. Do
not overtighten nuts.

Troubleshooting Guide

IMPORTANT!

Use feeler gauge or the included paper strip to check clearance between clip and brake rotor. A gap of at least .013 inch (.32 mm) is recommended (enough to slide the paper strip in and out without sticking). Re-install wheel and tighten lugnuts per manufacturer's specification.



Caliper Cover should rest directly against the face of the brake caliper. The installer should verify that the bridges are set to 88° as depicted on image. Installer may adjust as needed.



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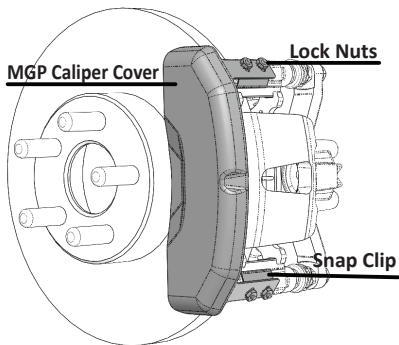
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MGP CALIPERCOVERS

F



TOOLS REQUIRED

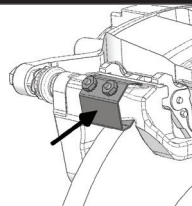
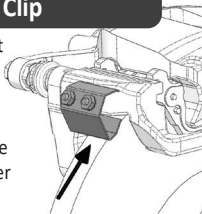
- 3/8 wrench
- .013 feeler gauge
(or included .013 paper strip)

IMPORTANT

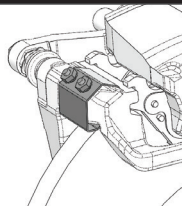
- Clip baggies marked FRONT & REAR.
Keep separate.
- Space between wheel and face of
caliper must be 1/8" min.

1 Snap Clip

Place clip at
an angle &
engage the
bottom leg
inside of the
brake caliper
bracket .

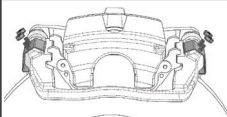


Push until clip snaps into place.

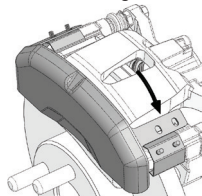
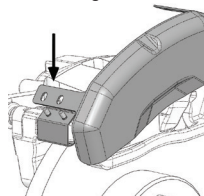


2 MGP Caliper Cover

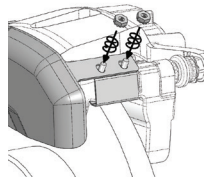
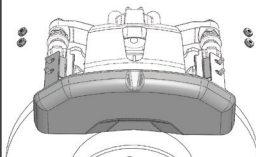
Place one bridge over stud and stretch 2nd bridge over stud.



Remove lock nuts from
snap clips.



3 Lock Nuts

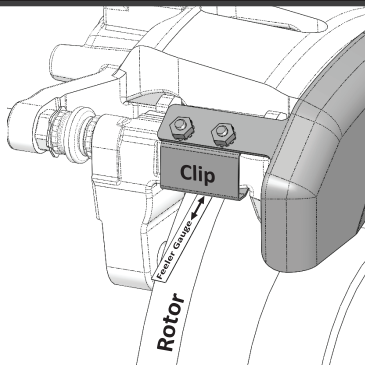


Install the supplied lock nuts
onto the threaded studs to
secure clip to bridge. Tighten
with 3/8-inch wrench or
socket to 25 in pounds. Do
not overtighten nuts.

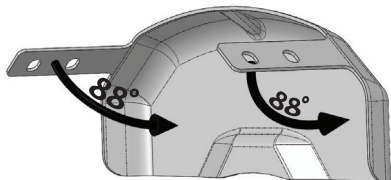
Troubleshooting Guide

IMPORTANT!

Use feeler gauge or the included paper strip to check clearance between clip and brake rotor. A gap of at least .013 inch (.32 mm) is recommended (enough to slide the paper strip in and out without sticking). Re-install wheel and tighten lugnuts per manufacturer's specification.



Caliper Cover should rest directly against the face of the brake caliper. The installer should verify that the bridges are set to 88° as depicted on image. Installer may adjust as needed.



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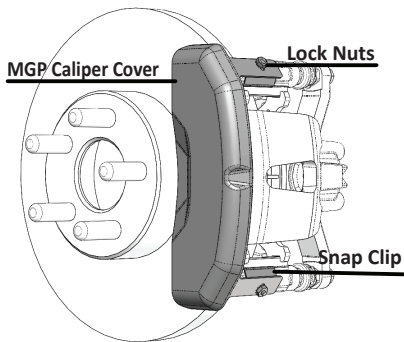
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MGP CALIPERCOVERS

G



TOOLS REQUIRED

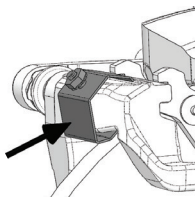
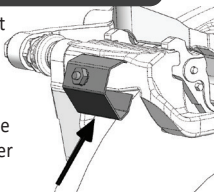
- 3/8 wrench
- .013 feeler gauge
- (or included .013 paper strip)

IMPORTANT

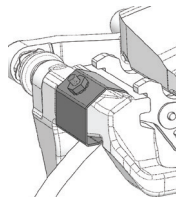
- Clip baggies marked FRONT & REAR. Keep separate.
- Space between wheel and face of caliper must be 1/8" min.

1 Snap Clip

Place clip at an angle & engage the bottom leg inside of the brake caliper bracket.

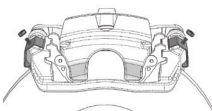


Push until clip snaps into place.

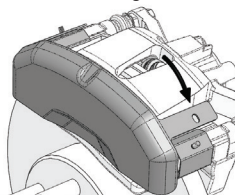
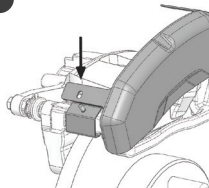


2 MGP Caliper Cover

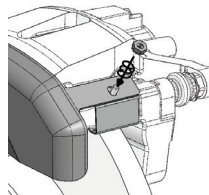
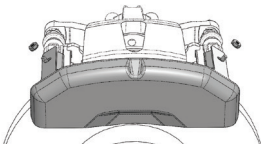
Place one bridge over stud and stretch 2nd bridge over stud.



Remove lock nuts from snap clips.



3 Lock Nuts

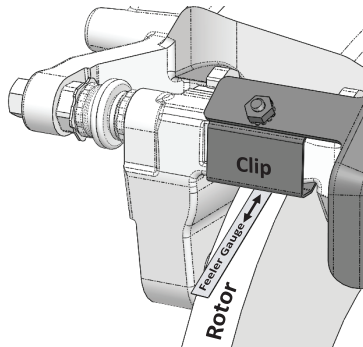


Install the supplied lock nuts onto the threaded studs to secure clip to bridge. Tighten with 3/8-inch wrench or socket to 25 in pounds. Do not overtighten nuts.

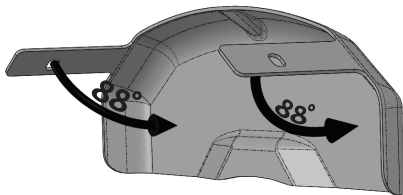
Troubleshooting Guide

IMPORTANT!

Use feeler gauge or the included paper strip to check clearance between clip and brake rotor. A gap of at least .013 inch (.32 mm) is recommended (enough to slide the paper strip in and out without sticking). Re-install wheel and tighten lugnuts per manufacturer's specification.



Caliper Cover should rest directly against the face of the brake caliper. The installer should verify that the bridges are set to 88° as depicted on image. Installer may adjust as needed.



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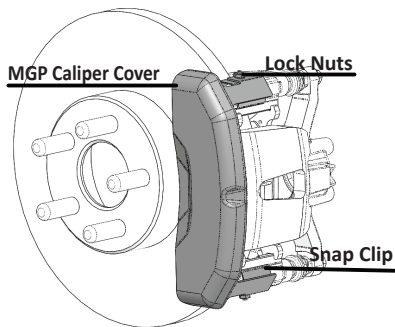
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TOOLS REQUIRED

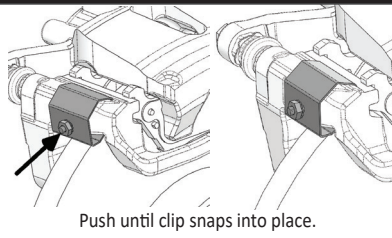
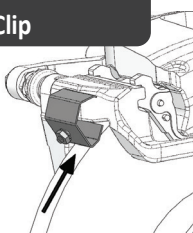
- 3/8 wrench
- .013 feeler gauge
(or included .013 paper strip)

IMPORTANT

- Clip baggies marked FRONT & REAR.
Keep separate.
- Space between wheel and face of
caliper must be 1/8" min.

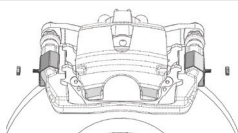
1 Snap Clip

Place clip at
an angle &
engage the
bottom leg
inside of the
brake caliper
bracket .

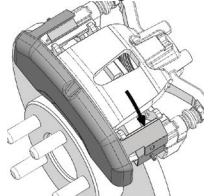
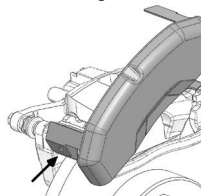


2 MGP Caliper Cover

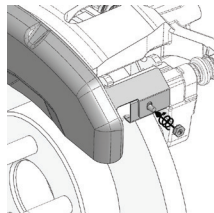
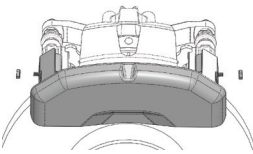
Place one bridge over stud and stretch 2nd bridge over stud.



Remove lock nuts from
snap clips.



3 Lock Nuts

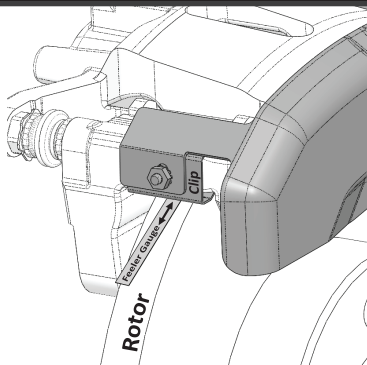


Install the supplied lock nuts
onto the threaded studs to
secure clip to bridge. Tighten
with 3/8-inch wrench or
socket to 25 in pounds. Do
not overtighten nuts.

Troubleshooting Guide

IMPORTANT!

Use feeler gauge or the included paper strip to check clearance between clip and brake rotor. A gap of at least .013 inch (.32 mm) is recommended (enough to slide the paper strip in and out without sticking). Re-install wheel and tighten lugnuts per manufacturer's specification.



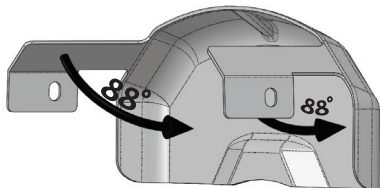
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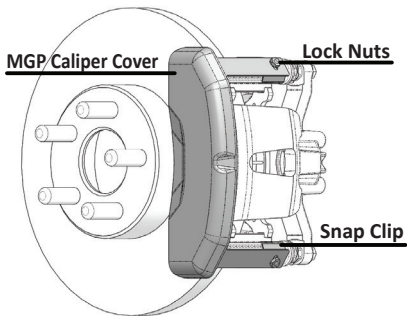
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Caliper Cover should rest directly against the face of the brake caliper. The installer should verify that the bridges are set to 88° as depicted on image. Installer may adjust as needed.



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TOOLS REQUIRED

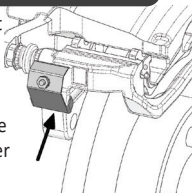
- 3/8 wrench
- .013 feeler gauge
- (or included .013 paper strip)

IMPORTANT

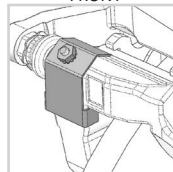
- Clip baggies marked FRONT & REAR. Keep separate.
- Space between wheel and face of caliper must be 1/8" min.

1 Snap Clip

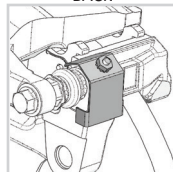
Place clip at an angle & engage the bottom leg inside of the brake caliper bracket.



FRONT



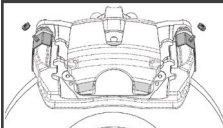
BACK



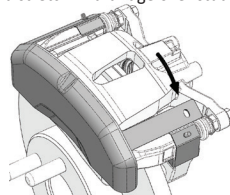
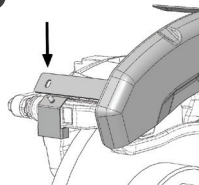
Push until clip snaps into place.

2 MGP Caliper Cover

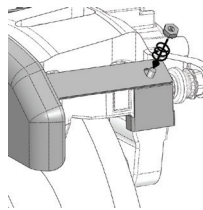
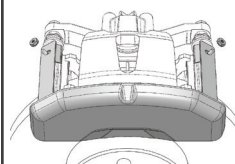
Place one bridge over stud and stretch 2nd bridge over stud.



Remove lock nuts from snap clips.



3 Lock Nuts

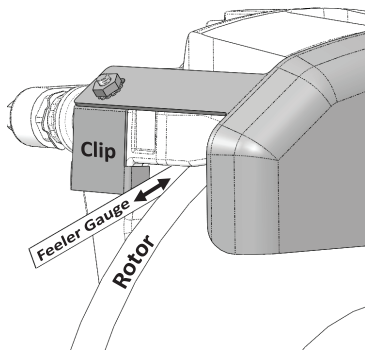


Install the supplied lock nuts onto the threaded studs to secure clip to bridge. Tighten with 3/8-inch wrench or socket to 25 in pounds. Do not overtighten nuts.

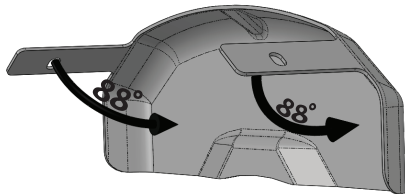
Troubleshooting Guide

IMPORTANT!

Use feeler gauge or the included paper strip to check clearance between clip and brake rotor. A gap of at least .013 inch (.32 mm) is recommended (enough to slide the paper strip in and out without sticking). Re-install wheel and tighten lugnuts per manufacturer's specification.



Caliper Cover should rest directly against the face of the brake caliper. The installer should verify that the bridges are set to 88° as depicted on image. Installer may adjust as needed.



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Need Help?

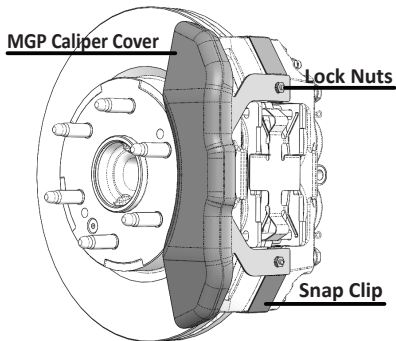
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TOOLS REQUIRED

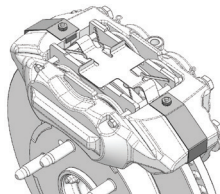
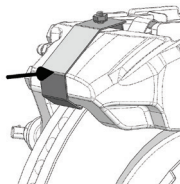
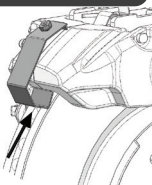
- 3/8 wrench
- .013 feeler gauge
(or included .013 paper strip)

IMPORTANT

- Clip baggies marked FRONT & REAR. Keep separate.
- Space between wheel and face of caliper must be 1/8" min.

1 Snap Clip

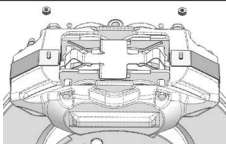
Place clip at an angle & engage the bottom leg inside of the brake caliper bracket.



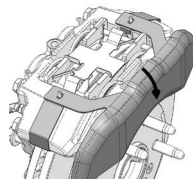
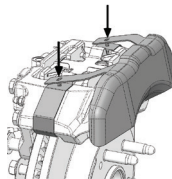
Push until clip snaps into place.

2 MGP Caliper Cover

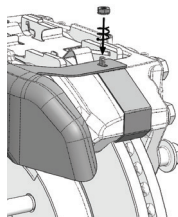
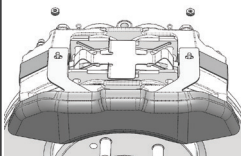
Place bridges over studs and rotate down until the caliper cover snaps into place.



Remove lock nuts from snap clips.



3 Lock Nuts

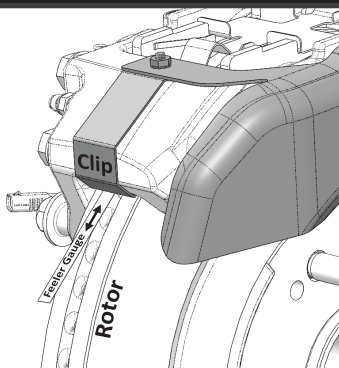


Install the supplied lock nuts onto the threaded studs to secure clip to bridge. Tighten with 3/8-inch wrench or socket to 25 in pounds. Do not overtighten nuts.

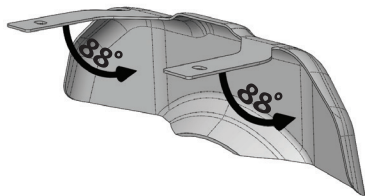
Troubleshooting Guide

IMPORTANT!

Use feeler gauge or the included paper strip to check clearance between clip and brake rotor. A gap of at least .013 inch (.32 mm) is recommended (enough to slide the paper strip in and out without sticking). Re-install wheel and tighten lugnuts per manufacturer's specification.



Caliper Cover should rest directly against the face of the brake caliper. The installer should verify that the bridges are set to 88° as depicted on image. Installer may adjust as needed.



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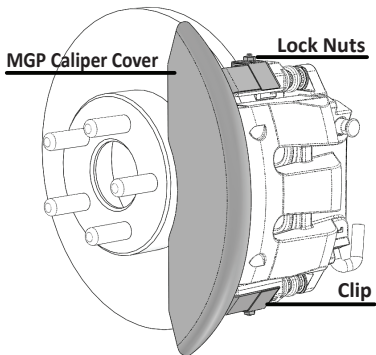
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TOOLS REQUIRED

- 3/8 wrench
- .013 feeler gauge
(or included .013 paper strip)

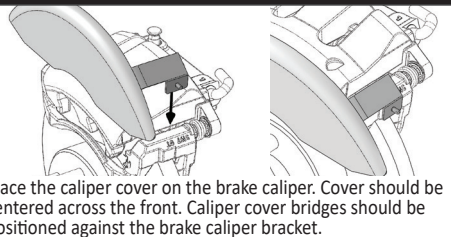
IMPORTANT

- Clip baggies marked FRONT & REAR.
Keep separate.
- Space between wheel and face of
caliper must be 1/8" min.

1 MGP Caliper Cover

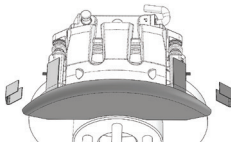


Remove lock nuts from caliper cover.

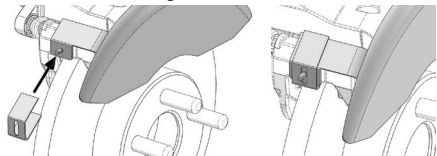


Place the caliper cover on the brake caliper. Cover should be centered across the front. Caliper cover bridges should be positioned against the brake caliper bracket.

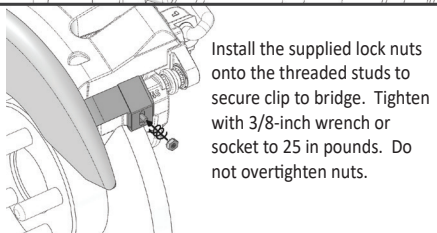
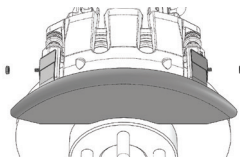
2 Clips



Slide the stainless steel clips over the bridges and caliper brackets and around the threaded studs to fasten the cover. Fit should be snug and secure.



3 Lock Nuts

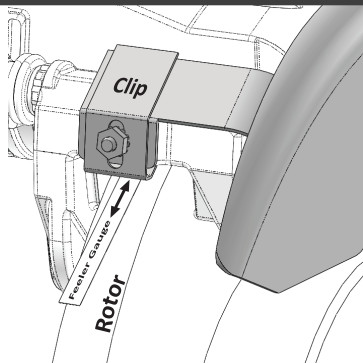


Install the supplied lock nuts onto the threaded studs to secure clip to bridge. Tighten with 3/8-inch wrench or socket to 25 in pounds. Do not overtighten nuts.

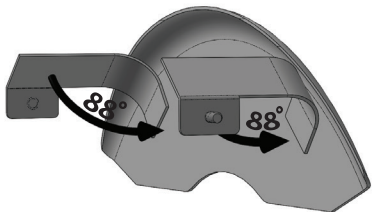
Troubleshooting Guide

IMPORTANT!

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