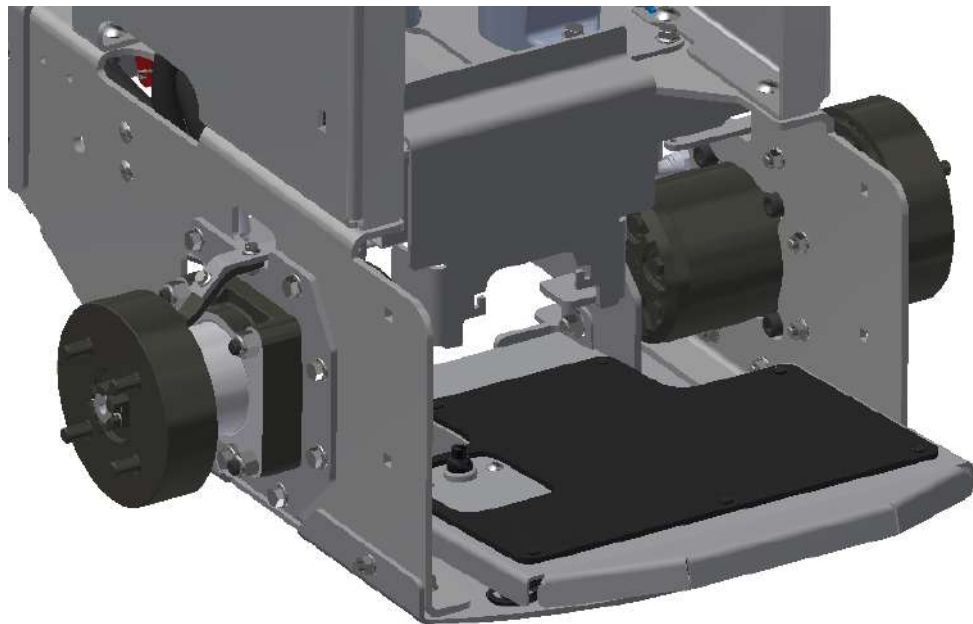


INSTRUCTION MANUAL

PARKING BRAKE CABLE REPLACEMENT

Models: SG36, SG42, SG46, & SG52



PARKING BRAKE CABLE REPLACEMENT INSTRUCTIONS

NOTE: Instructions are the same for both sides.

STEP ONE: Loosen the lug nuts and remove the rear tire.



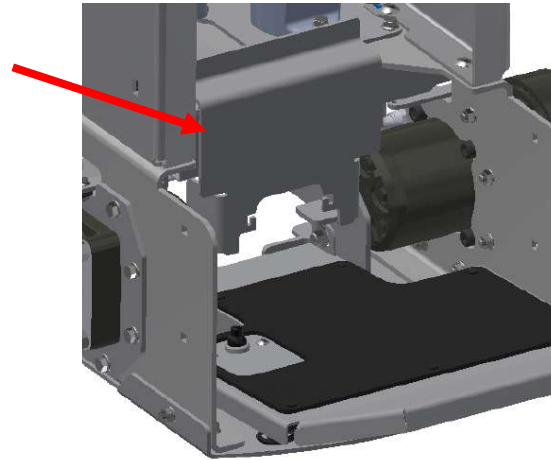
NOTE:

- The orientation of the cables from side to side, they cross from left to right and right to left.
- Depending on the machine the wheel motor bracket and cable support brackets will be on the outside of the frame.

STEP TWO:

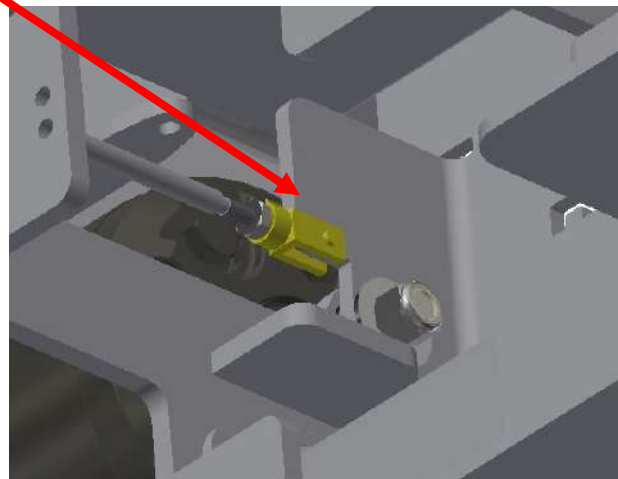
- Be sure the parking pedal is in the “UP” position to release the tension on the springs.
- **SG36** Unfasten the clevis to disconnect the cable from the pedal.

See next page for SG52.



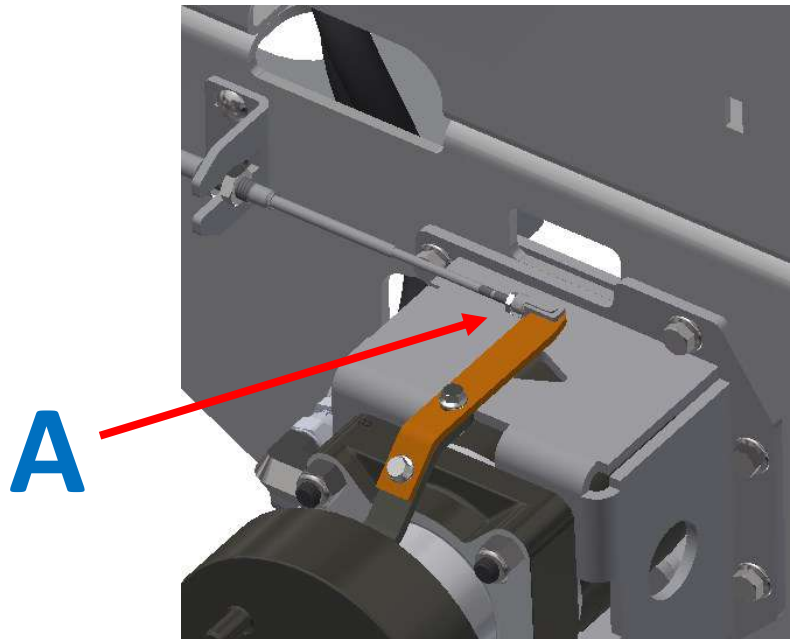
A

SG36 RIGHT SIDE



PARKING BRAKE CABLE REPLACEMENT INSTRUCTIONS

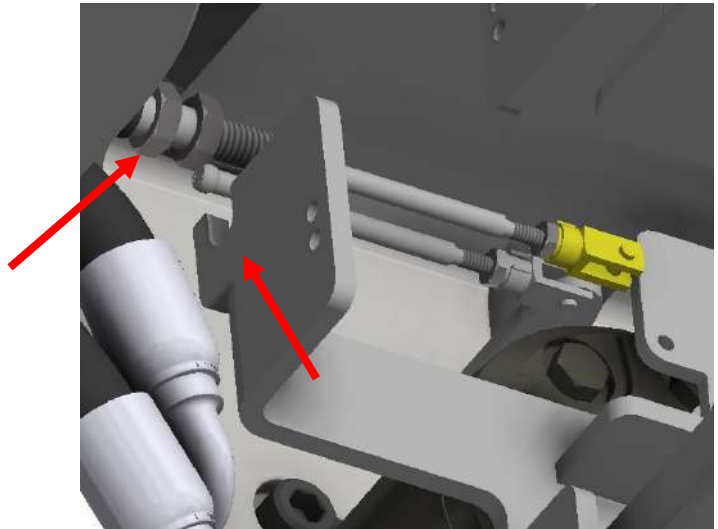
- **SG52** Unfasten the clevis to disconnect the cable from the wheel motor bracket.



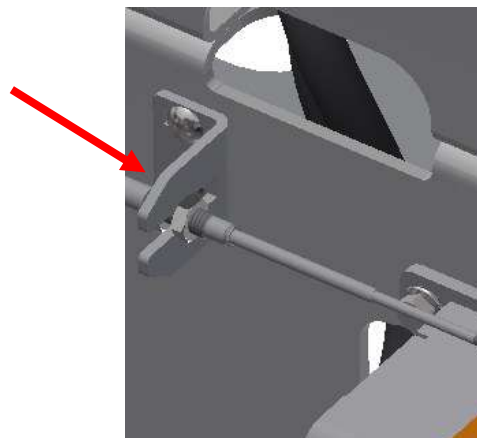
SG52 LEFT SIDE

STEP THREE:

- **SG36** Loosen the adjustment nuts to free the cable from the bracket.



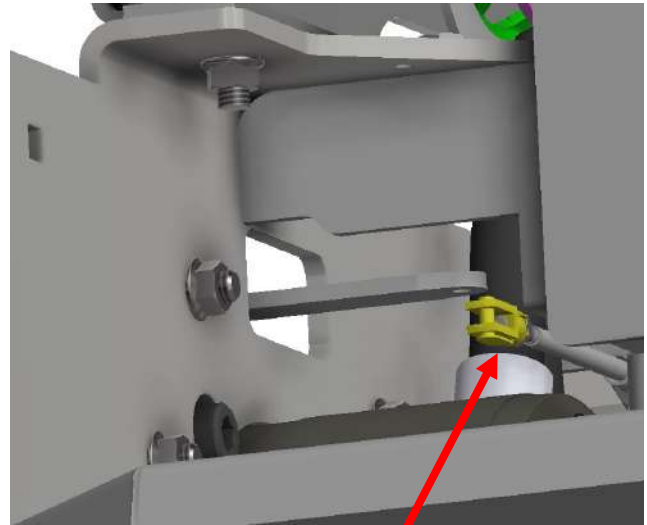
- **SG52** Loosen the adjustment nuts to free the cable from the support bracket.



PARKING BRAKE CABLE REPLACEMENT INSTRUCTIONS

STEP FOUR:

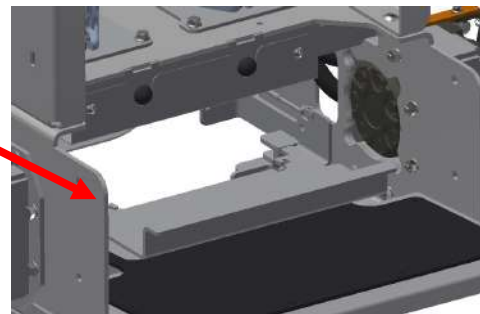
- **SG36** Unfasten the clevis to disconnect the other end of the cable from the wheel motor bracket.



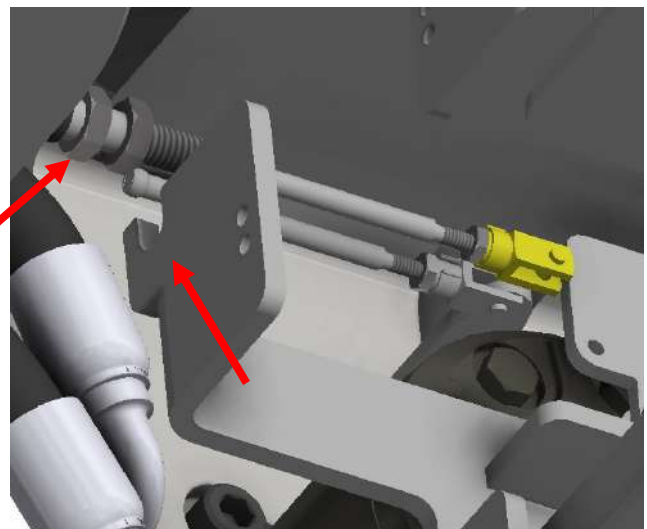
SG36 LEFT SIDE

A

ASSY. TIP: The brake pedal on the SG52 unit can now be placed in the down position for easier access to the cables.



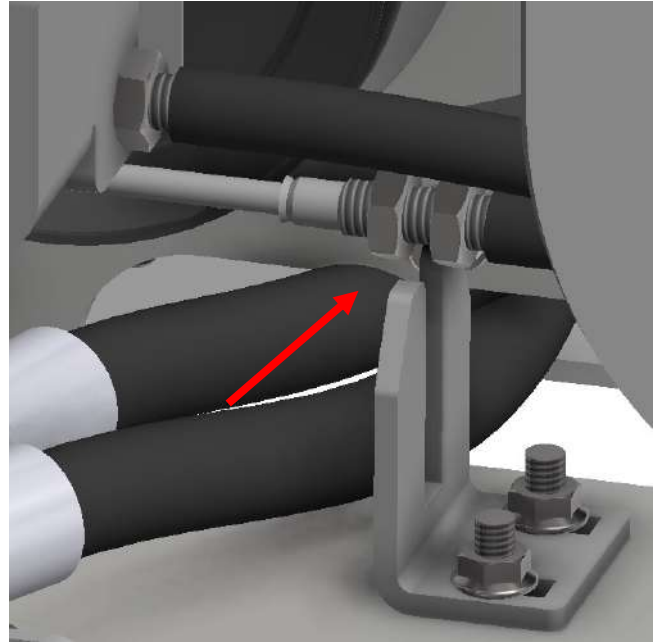
- **SG52** Disconnect the clevis from the pedal.
- Loosen the adjustment nuts to free the cable from the bracket.



SG52 RIGHT SIDE

PARKING BRAKE CABLE REPLACEMENT INSTRUCTIONS

STEP FIVE: Loosen the adjustment nuts to free the cable from the support bracket.



SG36 LEFT SIDE

NEW CABLE INSTALATION

NOTE: Repeat this step for the other end of the cable, (2) cables.

STEP ONE: Attach the clevis (2447K110) to parking brake cable (D71018).



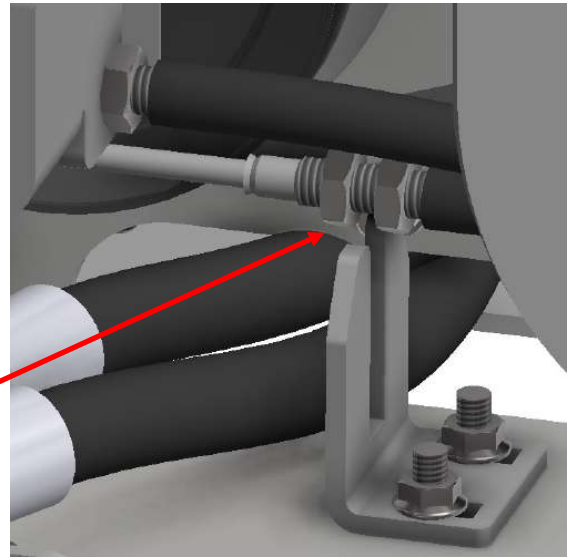
PARKING BRAKE CABLE REPLACEMENT INSTRUCTIONS

NOTE: Instructions are the same for right and left sides..

STEP TWO:

- **SG36** Attach one end of the cable to the support bracket.

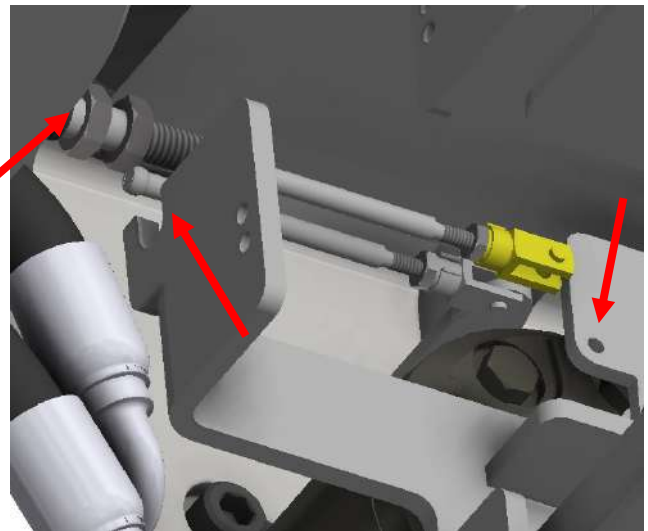
A



SG36 LEFT SIDE

- **SG52** Attach one end of the cable to the brake pedal support bracket on the **RIGHT SIDE**.
- Attach the clevis to the hole in the brake pedal.

A



SG52 RIGHT SIDE

PARKING BRAKE CABLE REPLACEMENT INSTRUCTIONS

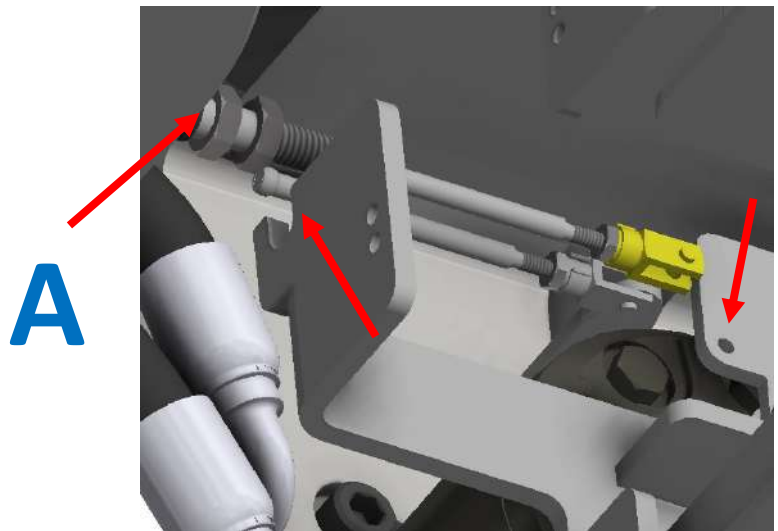
STEP THREE:

SG36

- Route the cable along the cross member away from moving parts to the opposite side (Fig 1).
- Attach the other end of the cable to the brake pedal support bracket on the **RIGHT SIDE**.
- Attach the clevis to the hole in the brake pedal.



Fig 1



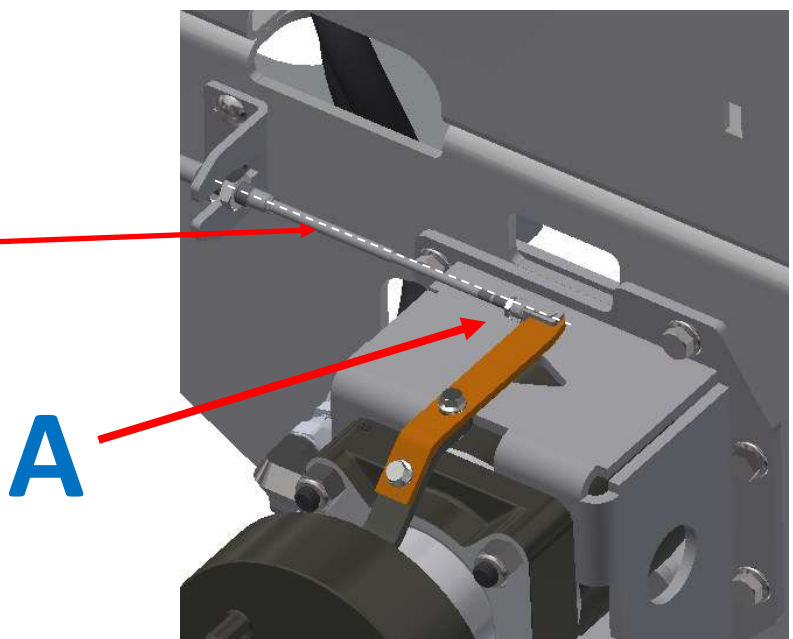
SG36 RIGHT SIDE

SG52

- Attach the other end of the cable to the LEFT side support bracket.

NOTE: Be sure the cable is aligned with the hole in the wheel motor bracket before fastening the clevis..

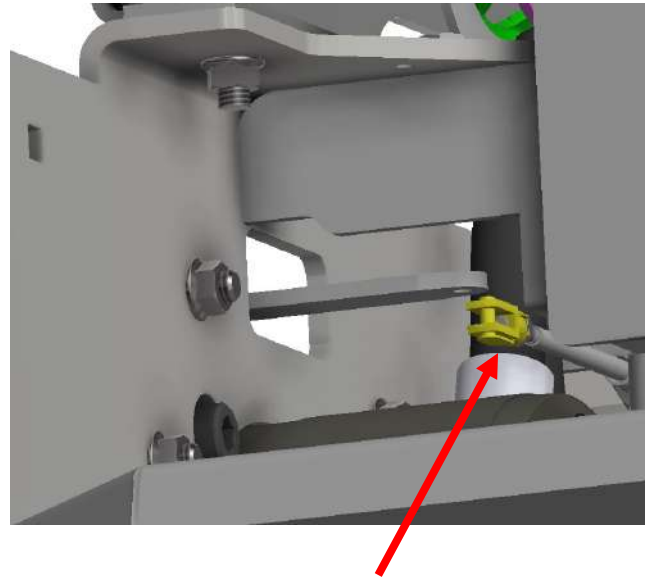
- Attach the clevis to the hole in the wheel motor bracket.



SG52 LEFT SIDE

PARKING BRAKE CABLE REPLACEMENT INSTRUCTIONS

STEP FOUR: SG36 Attach The clevis to the wheel motor bracket.



STEP FIVE: Neatly zip tie both cables to the frame cross member.



PARKING BRAKE CABLE REPLACEMENT INSTRUCTIONS

CABLE ADJUSTMENT SG36/SG52

- With the brake pedal in the **"UP POSITION"** (Fig. 2), adjust the brake cable until the wheel motor bracket is straight (Fig.3).
- Repeat this step for the **RIGHT** side.

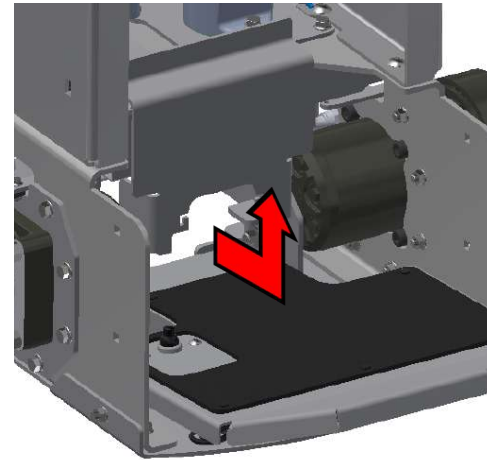


Fig. 2

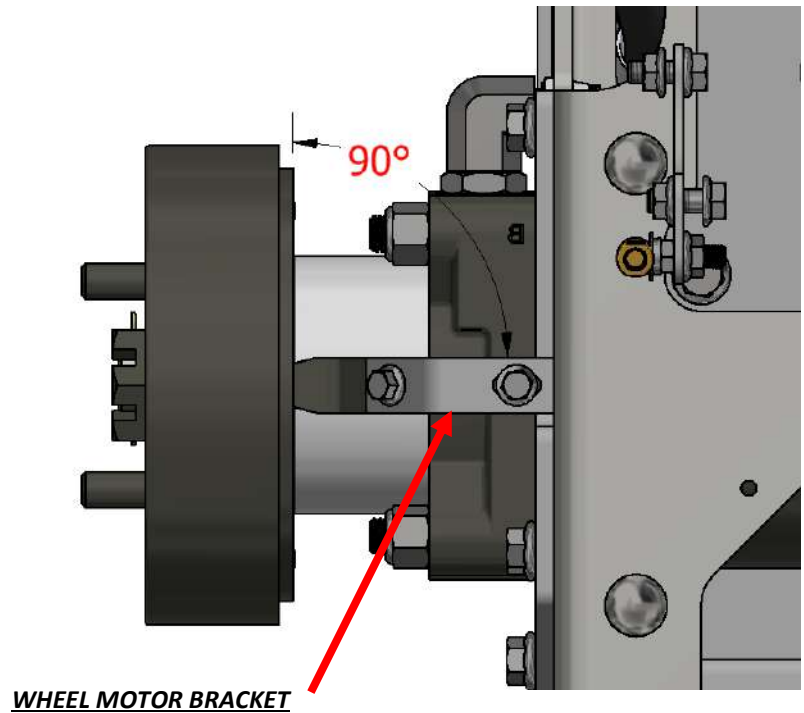
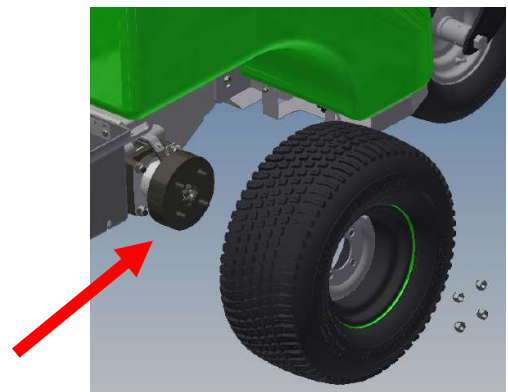


Fig. 3

- Reattach the rear tires.





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MANUAL PART NO.	MANUAL REV.	DESCRIPTION
SGM-030	B	SG PARKING BRAKE CABLE REPLACEMENT