INSTRUCTIONS

COLOR SWITCH PROCEDURE PHOTOS

BACK CANE RIGIDIZER (Apex Carbon Only)

1. Use a flat screwdriver to peel off the CARBON BACK CANE RIGIDIZER PLASTIC GUARD. Once removed, you can remove it by hand.





2. For the tape that still on carbon, you can easily remove the large majority by rolling the tape with thumbs.





3. Use Isopropyl alcohol pad to remove pieces of tape that may remain on carbon and to clean it.









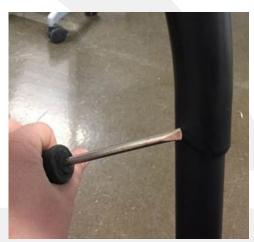
INSTRUCTIONS

COLOR SWITCH PROCEDURE PHOTOS

CARBON FRAME GUARD (Apex Carbon Only)

1. Use a flat screwdriver to peel off the PLASTIC FRAME GUARD. Once removed, you can remove it by hand.









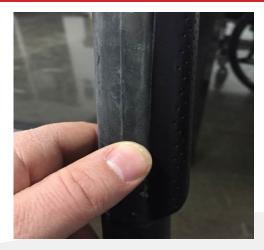
2. For the tape that still on carbon, you can easily remove the large majority by rolling the tape with thumbs.





INSTRUCTIONS

COLOR SWITCH PROCEDURE PHOTOS

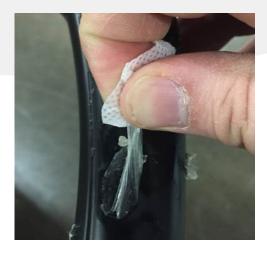




3. Use Isopropyl alcohol pad to remove pieces of tape that may remain on carbon and to clean it.











INSTRUCTIONS

COLOR SWITCH PROCEDURE PHOTOS

APEX CASTER
MOUNT PLASTIC
GUARD (Apex Carbon
& Alu)

- 1. Use a flat screwdriver to peel off the APEX CASTER MOUNT PLASTIC GUARD. Once removed, you can remove it by hand.
- 2. For the tape that still on caster mount, you can easily remove the large majority by rolling the tape with thumbs.



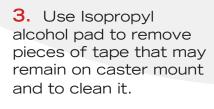


















INSTRUCTIONS

COLOR SWITCH PROCEDURE PHOTOS

FIXED CARBON FRAME FOAM PAD (Apex Carbon Only)

1. Use a flat screwdriver to peel off the FIXED CARBON FRAME FOAM PAD. Once removed, you can remove it by hand.
a. The foam pad is hard to remove, need to repeat step #1 several times.



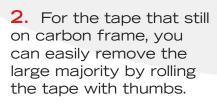


















INSTRUCTIONS

COLOR SWITCH PROCEDURE PHOTOS

- **3.** Use Isopropyl alcohol pad to remove pieces of tape that may remain on carbon frame and to clean it.
- **a.** If necessary, roll the tape with thumbs after using Isopropyl alcohol pad.









