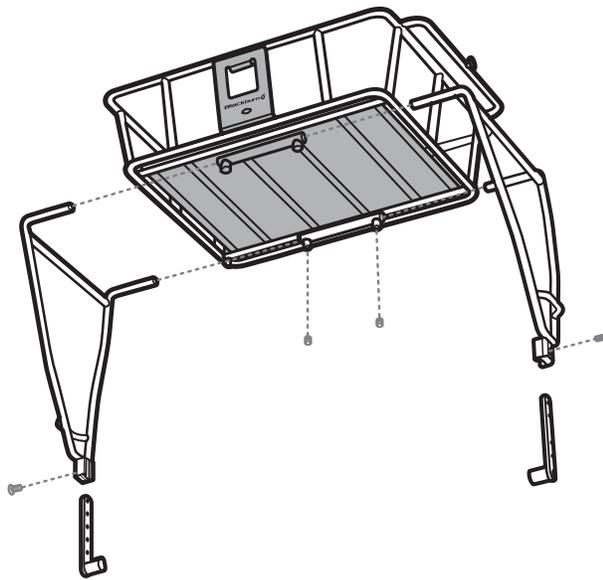
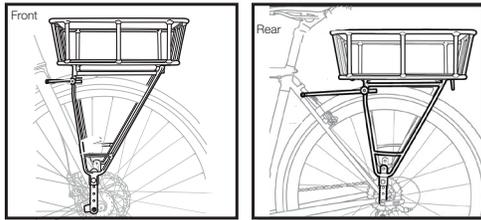


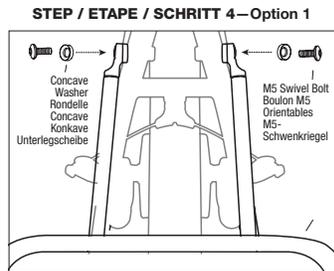
LOCAL BASKET™

Front or Rear Rack

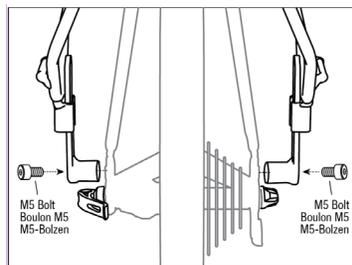
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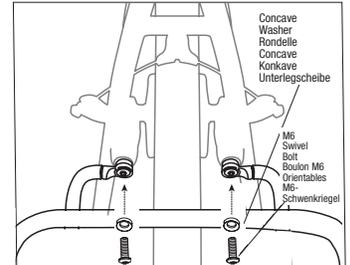
- 2 x **Extenders / Rallonges**
300mm
- 2 x **Cam Lock / Verrou à came / Zylinderschloss**
- 2 x **Eyelete / Œillet / Öse**
- 2 x **Concave Washers / Rondelles concaves / Konkav-Unterlegscheiben**
- 2 x **Seat Stay Clamp - Smaller / Attache de hauban - petite / Sattelhalterungsklemme - klein**
- 2 x **Seat Stay Clamp - Larger / Attache de hauban - grande / Sattelhalterungsklemme - groß**
- 2 x **Nylock Nut / Écrou / Mutter**
- 2 x **Swivel Bolts / Boulons pivotants / Schwenkriegel**
18mm M5
- 2 x **Swivel Bolts / Boulons pivotants / Schwenkriegel**
25mm M6
- 2 x **Bolts / Boulons / Bolzen**
16mm M5



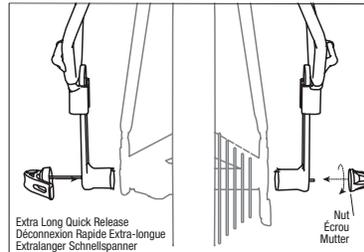
STEP / ETAPE / SCHRITT 2—Option 1



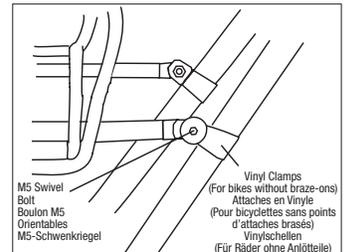
STEP / ETAPE / SCHRITT 4—Option 2



STEP / ETAPE / SCHRITT 2—Option 2



STEP / ETAPE / SCHRITT 4—Option 3



STEP 1. ASSEMBLY: Assemble the two struts and basket as shown. Either configuration may work for front usage, however, the basket requires at least 20mm of clearance from the fork or bike components. Do not tighten set screws on basket.

STEP 2. ATTACH STRUTS: The lower mount of this rack is designed to attach to bicycle using either M5 bolts (Option 1) or with an extra long quick release (not included, Option 2).

Option 1. This option allows for the fitment of rack if a lower rack mount is available. Slide rack struts to fit on the outside of the bike frame. Attach rack to lower "rack mount" with supplied M5 bolts. Do not fully tighten.

Option 2. This option allows for the fitment of rack if a lower "rack mount" is not available. Remove quick release. Slide rack struts to fit on the outside of the dropouts. Install extra long quick release through the lower mount and bicycle hub. Follow your bicycle/wheel manufacturer recommendations for removing and installing quick release or have a qualified bicycle shop replace it for you. Tighten basket set screws to lock sliding struts in place (torque = 6-8 Nm).

STEP 3. ADJUST HEIGHT: The lower mounts allow for

optimization of the height of the rack to accommodate different wheel diameters. There are five height settings that allow the rack to move up or down. To adjust the height, remove the flat head M6 bolt on each side of the lower mount. Slide the rack up or down and reinstall the flat head bolt (torque = 3.5-5 Nm) on lowest setting that allows at least 20mm between the tire and rack.

STEP 4. ATTACH EXTENDERS: There are three options available to attach the extenders depending on the bicycle setup.

Option 1. For bikes with seat stay or fork "rack mount." Place the cam lock onto one side of the rack strut and slide the extenders through the cam lock holes with the straight end toward the bike. Attach the extender to the frame or fork "rack mount" using the supplied M5 swivel bolt and concave washer. Do not tighten. Adjust rack until top is level with ground by sliding it on the extender. Once level, tighten cam lock bolt. Repeat this step on the other side of the rack strut.

Option 2. If Option 1 is not available, then use the cantilever brake mounts. Remove the eyelet from the straight end of the extender and install on the opposite end with 90 degree bend. Place the cam lock onto one side of the front rack strut and slide the extender through

the cam lock holes with the 90 degree bend end toward the brake mount. Remove the bicycles cantilever brake mount bolt and attach the extender to the frame brake mount using the supplied M6 swivel bolt and concave washer. Do not tighten. Adjust rack until top is level with ground by sliding it on the extenders. Once level, tighten cam lock bolt (torque = 6-8 Nm). Repeat this step on the other side of the rack strut.

Option 3. For MTN & Recreational bikes. If Option 1 and 2 are not feasible, then use vinyl coated seat stay clamps (2 sizes included). Attach with M5 Swivel bolts and nylock nuts.

STEP 5. TRIM EXTENDERS: Mark each of the extenders approximately 10mm behind the cam lock. Remove the extenders one at a time and cut at the mark with a hacksaw or pipe cutter. Gently file any rough edges from cutting the extender. Reinstall the extenders following the instructions in Step 4.

STEP 6. TIGHTEN BOLTS: Tighten each of the bolts attached during the previous Steps according to the bike and/or component manufacturer's specifications.

Go to www.blackburndesign.com for video and updates on this document.

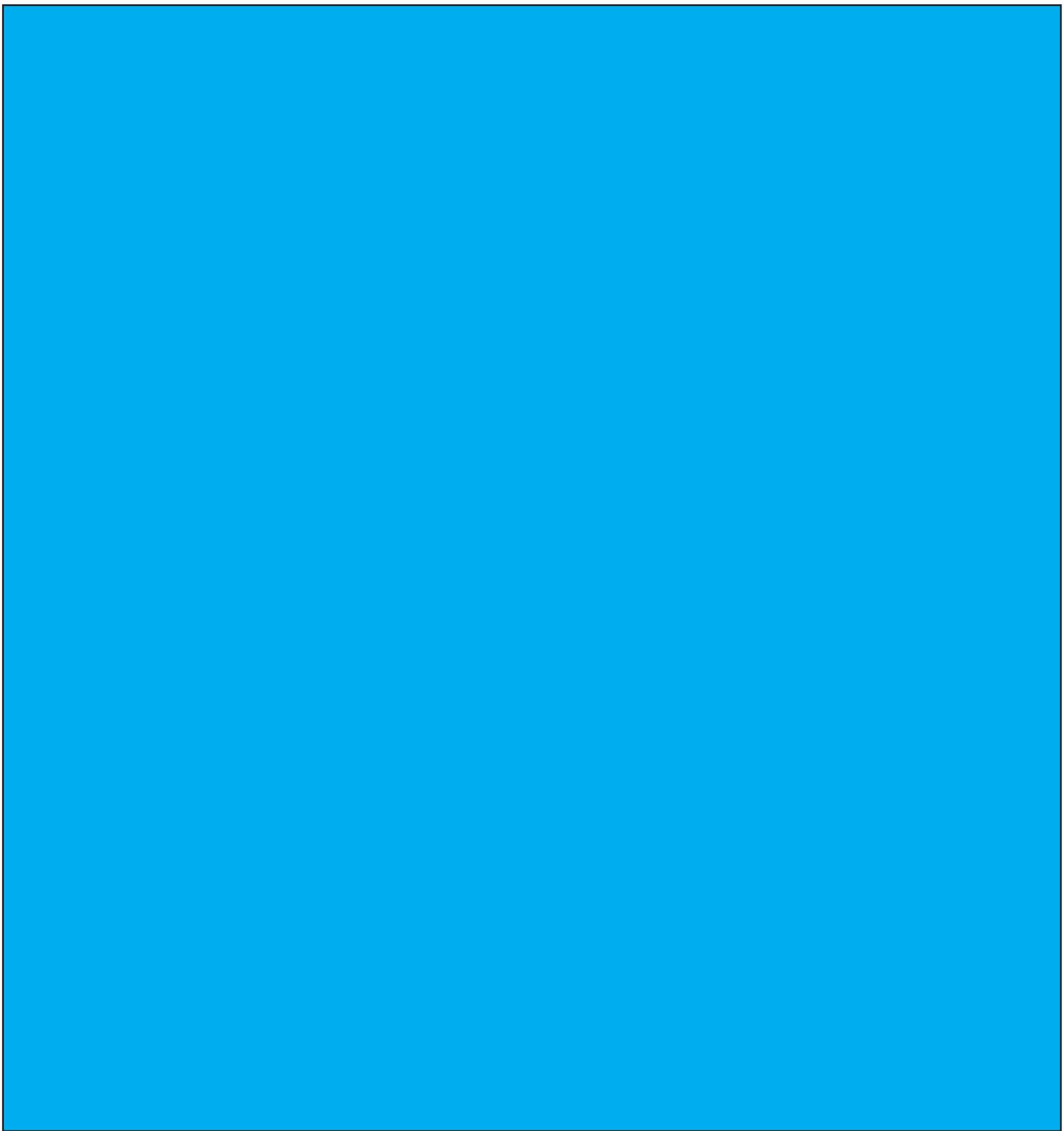
⚠ WARNINGS: Periodically check all nuts and bolts for tightness. Check the geometry and strength of the bicycle for compatibility. Maximum capacity of the basket is 20.4 kg (45 lb) capacity rear and 10 kg (22 lb) front. Do not exceed the permissible load of the bicycle. Do not modify the basket. This basket is not designed to pull a trailer. This basket is not designed to attach a child seat. **⚠ WARNING:** The bicycle may behave differently with regard to steering and braking when basket is loaded. **⚠ WARNING:** Ensure that any luggage in the basket is secure with no loose straps or other items that can get caught in the wheel when riding. Ensure that luggage does not obstruct any reflectors or lamps. Distribute load of luggage evenly from side to side.

LIFETIME WARRANTY

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WARNING: Periodically check all nuts and bolts for tightness.

AVERTISSEMENT : Vérifier périodiquement le serrage de tous les écrous et boulons.

WARNUNG: Überprüfen Sie regelmäßig alle Schrauben und Muttern auf festen Sitz.

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