



## Ride® Custom Back Shape Capture Checklists



**These comprehensive tools and materials check-lists will ensure you have all materials needed for capturing the shape of your client for a Ride Custom Back.**

### **Ride Custom Back tools for RideWorks™ scanned shape capture method**

- RideWorks Complete Tool Kit (everything can be found within your kit)
  - iPad® with scanner attached, fully charged
  - RideWorks app
  - Ride back shape capture bag with outer plastic bag installed
  - Vacuum pump
  - Vacuum T-valve adapter (if capturing back and seat shape)
  - Additional outer replacement bags
- Black Sharpie® pen for marking trim lines on shape capture bag prior to scanning
- Roll of high-quality masking tape for quick patch of the occasional bag tear
- M-L measuring stick
- Reusable zip ties
- Examination gloves for use during scanning

### **Ride Custom Back tools for plaster shape capture method**

- Order forms (download order forms at [www.ridedesigns.com/order-forms](http://www.ridedesigns.com/order-forms))
- Tape measure
- Camera
- Back kit (everything needed can be found within your original kit)
  - Inner spandex bag with outer plastic bag installed
  - Vacuum pump
  - Additional outer replacement bags
  - Zip-loc bag with order forms and indelible pencil (make sure it is sharpened)
  - M-L measuring stick
- Black Sharpie® pen for marking trim lines on shape capture bag prior to casting
- 1 box of splinting material and 2 rolls of plaster for each shape to be captured
  - Note: A new outer bag, pencil, splinting material and 2 plaster rolls accompany every Ride Custom Back you order.
- Roll of high quality masking tape for quick patch of the occasional bag tear
- Bucket for plastering
- Examination gloves for use during plastering
- Tarp to protect floor