

PRODUCT INFO

BACK-ROLLER CORE

Rear pannier with roll closure and QL2.1 system



- ← D-ring for shoulder strap (optional)
- ← Buckles for closing the rolling closure
- ← Lateral 3M Scotchlite reflector on both sides

QL2.1 system

IP 64

PD620

PS490

PFAS free

Carrying handle for mounting and releasing the QL2.1 system

QL2.1 bar and hooks for quick fastening and release

Semi-elliptical hook rail with QL hook (adjustable in 15° steps)

Edge protector with slots for mounting the Pannier Carrying System



Height cm/in	Width cm/in	Depth cm/in	Volume L/cu.in.	Weight g/oz.	Max. capacity kg/lbs.
42/16.5	23/32 9/12.6	17/6.7	20/1220	820/28.9	9/19.8

SPECIFICATIONS:

- + Waterproof bike pannier ideal as starter model
- + QL2.1 mounting system for racks up to 16 mm
- + Bag made of PVC coated polyester fabric
- + 18 mm & 20 mm hook available as separate accessory (e. g. for e-bikes)
- + Prepared for Stabilizing Insert
- + Including reduction pieces for tube diameters 8, 10 and 12 mm; with anti-scratch function reducing abrasions on rack
- + Top QL hooks and lower sliding hook adjustable without requiring any tools
- + Lower hook rail made of two-component „hard-soft“ synthetic reduces abrasions on carrier
- + Can be used individually (e.g. for shopping, sports, picnic)
- + Highly reflective Scotchlite reflector
- + Easy to clean inside

Contents: Pannier with reduction inserts for 8, 10 and 12 mm

Optional accessories: Pannier Stabilizing Insert, Packing Cubes/Commuter Insert for Panniers, Pannier Carrying System, Shoulder strap (No. E172), QL2 Lock / QL2 Lock keyed alike (F3913/F3915)

Attention: Maximum load per pannier is 9kg / 20 lbs. We recommend weighing each loaded pannier to confirm that the maximum allowance of the pannier fixation is not exceeded. This practice is advised for both rear and front panniers. **CAUTION:** The maximum weight capacity of every carrier model is different. Please observe the maximum weight allowance of the carrier fitted to your bicycle. **Note:** Sometimes the maximum capacity of the panniers fixing system can exceed the maximum capacity of the carrier. **DO NOT** exceed the maximum capacity of the carrier! **Note:** that the use of panniers will significantly influence the handling properties of your bicycle.

Attention: As abrasion cannot be ruled out, we recommend that all points where the mounting system contacts the bicycle rack or frame be protected by scratch protection film.

Note: In order to meet standard IP64 (6=dustproof 4=protected against splash water coming from all directions) the lid must be rolled 3-4 times.

