## **Product data sheet**



## by, schulz Handlebar Adjusting System "Speedlifter Classic"





## **Technical data**

Design Ahead Features verstellbar

Range of application City, MTB, Tandem, Trekking

Main colour black
Stack height 150.0 mm
Material 1 aluminium
Weight 0.350 kg



## **Description**

BY,SCHULZ handlebar adjusting system "Speedlifter Classic" self-service package, 1 1/8", aluminium, black anodized, E-bike ready, toolfree handlebar height adjusting, for 1 1/8" ahead fork, incl. reducing sleeve with stop union for stem assembly (39,5mm long), for aluminium fork shaft (T6 Ø 24,4/24,6mm) or steel fork shaft (T10-T15 Ø 25,4mm), T15 only for trekking use approved, from 285g, "Classic T15", extension: 150mm, Ø 25,4mm