

by,schulz Parallelogramm Suspension Seatpost "G.2 ST"



Description

BY,SCHULZ parallelogram suspension seatpost "G.2 ST"
travel approx. 30mm, E-bike ready, anodized black, ST = short travel
self-service package, aluminium 3D forged, stack height approx. 99mm,
fine response, high riding comfort, IGUS polymer high performance plain
bearing, easy spring and saddle change, saddle clamp with fine adjustment
and robust ratchet, defined adjustment range with stop, **shaft can not be
shortened**. By converting the by.Schulz R.3 seatpost to G.2 ST (0.328.216/7,
0.328.217/5, 0.328.218/3, 0.328.219/1, 0.328.225/8) **with stop ring option,**
the stop ring (0.328.206/8) must be ordered separately. Ø 34,9mm, 400mm,
standard (80-105kg)

Article number:	03282183
Original number:	12060
EAN:	4251239317391
EVP:	209.95 €

Technical data

Design	suspension seat post
Diameter	34.9 mm
Driver weight max.	105 kg
Driver weight min.	80 kg
Main colour	black
Travel	30.00 mm
Length	400.0 mm
Material 1	aluminium
Weight	0.728 kg