

SW-225 Training Wheel

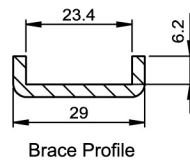
- Material: Steel Stay / Rubber Tire
- Fit 12" ~ 20" bikes.



SW-225F
with Plastic Rim



SW-225G
with Steel Rim



Brace Profile

SW-229 Training Wheel

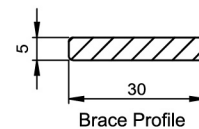
- Material: Steel Stay / Rubber Tire
- Fit 16"~20" bikes.



SW-229F
with Plastic Rim



SW-229G
with Steel Rim



Brace Profile

SW-238 Training Wheel

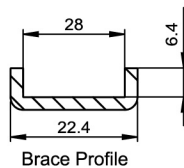
- Material: Steel Stay / Rubber Tire
- Fit 20" bikes.



SW-238F
with Plastic Rim



SW-238G
with Steel Rim



Brace Profile

SW-222 Training Wheel

- Material: Steel Stay / Rubber Tire
- Fit 12"~ 20" / 16"~20" bikes.
- Standard steel stay thickness: 2.8mm.
- TÜV approved steel stay thickness: 3.5mm.
(SW-222FISO / SW222GISO)



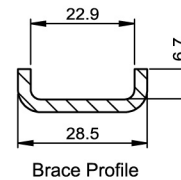
SW-222F
with Plastic Rim



SW-222G
with Steel Rim



ISO 8098
(t: 3.5mm)
12"~ 20" only



Brace Profile

SW-223 Training Wheel

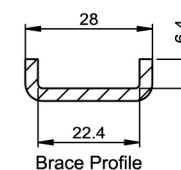
- Material: Steel Stay / Rubber Tire
- Fit 12"~16" / 12"~20" bikes.



SW-223F
with Plastic Rim



SW-223G
with Steel Rim



Brace Profile

SW-224 Training Wheel

- Material: Steel Stay / Rubber Tire
- Fit 12"~20" BMX / 12"~16" MTB.
- Standard steel stay thickness: 2.8mm.
- TÜV approved steel stay thickness: 3.5mm.
(SW-224FISO / SW224GISO)



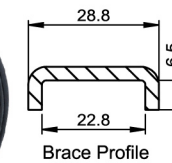
SW-224F
with Plastic Rim



SW-224G
with Steel Rim



ISO 8098
(t: 3.5mm)
12"~20" only



Brace Profile

Brackets of Training Wheel

FIT MODEL: SW-222, 223, 228, 230, 231 & 233.



J1

For attaching on the flange nut of rear hub axle.



J2

Standard bracket.



J3 (Standard)

For attaching on the thicker hexagonal nut of rear hub axle.



JS

For attaching on the thinner hexagonal nut of rear hub axle.



N1

Short cross bracket fixed on the chain stay, for MTB with coaster brake.



N2

Longer cross bracket fixed on the chain stay, for MTB with hand brake.



N3

Cross bracket fixed on the chain stay, for MTB bike.



J5R / J5L

For attaching on the dropout of MTB bike. For right & left two sides.



L

For outside attaching on the convex "C" shape stay.

FIT MODEL: SW-303



A

Standard bracket.



A2

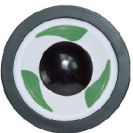
For easy pushing upwards and no conflict with the seat stay.



D

Attaching on the dropout of MTB bike.

WHEEL SIZE & SCREW CAP



D 126mm



E 126mm



F 131mm



F3 131mm



G 131mm



Screw Cap

FIT MODEL: SW-A011



A011

Bracket fixed on the chain stay 19mm.



A011-1

Bracket fixed on the chain stay 26mm.



A011L

Bracket fixed on the chain stay 20mm.

SW-303D(E) Training Wheel

- Material: Steel Stay / Plastic Rim / PVC Tire
- Fit 12" / 14" / 16" / 18" / 20" bikes.



SW-303D



SW-303E



SW-303D
with Decorative Rim

SW-303E
with Regular Rim

Brace Profile

SW-323D(E) Training Wheel

- Material: Steel Stay / Plastic Rim / PVC Tire
- Fit 12"~14" / 14"~16" / 16"~18" / 18"~20" bikes.



SW-323D



SW-323E



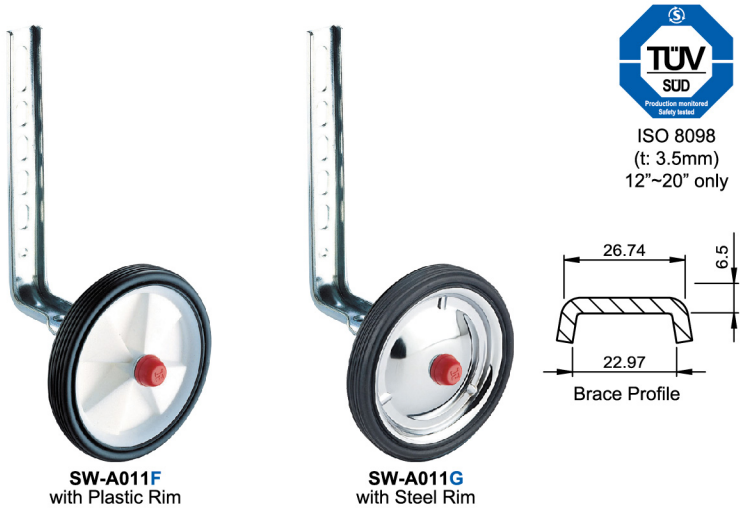
SW-323D
with Decorative Rim

SW-323E
with Regular Rim

Brace Profile

SW-A011 Training Wheel

- Material: Steel Stay / Rubber Tire
- Fit 12"~20" BMX / 12"~16" MTB.
- Standard steel stay thickness: 2.8mm.
- TÜV approved steel stay thickness: 3.5mm. (SW-A011FISO / SWA011GISO)

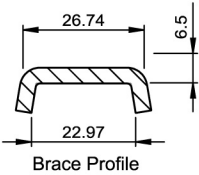


SW-A011F
with Plastic Rim

SW-A011G
with Steel Rim



ISO 8098
(t: 3.5mm)
12"~20" only



Brace Profile