



TRIOBIKE

Triobike Boxter Air II

Data sheet v2.0



Boxter Air II



build up

FRAME: aluminium 6061

BOX: PU foam casted in one piece

REAR WHEEL: 26"

FRONT WHEELS: 20"

e-system

MOTOR: Bafang M400 | 250W – 80 Nm mid drive motor

BATTERY: Li-Ion cells, 43V – 450 Wh

E-SYSTEM WARRANTY: 2 years

components

BRAKES: Bengal hydraulic disc brakes with parking lock

GEARS / TRANSMISSION:
Enviolo HD manual groupset / chain

LIGHTS:
integrated front and rear lights

FRAME LOCK:
one AXA lock included

TIRES:
Puncture free Kenda 1.75"

SEAT POST:
Ø 31,6 mm
LENGTH 450 mm

STEERING DAMPER: one included

SADDLE: triobike gel

CRANKSET: Aluminium

STEM: adjustable

dimensions

BIKE:
LENGTH: 221 cm
WIDTH: 93 cm

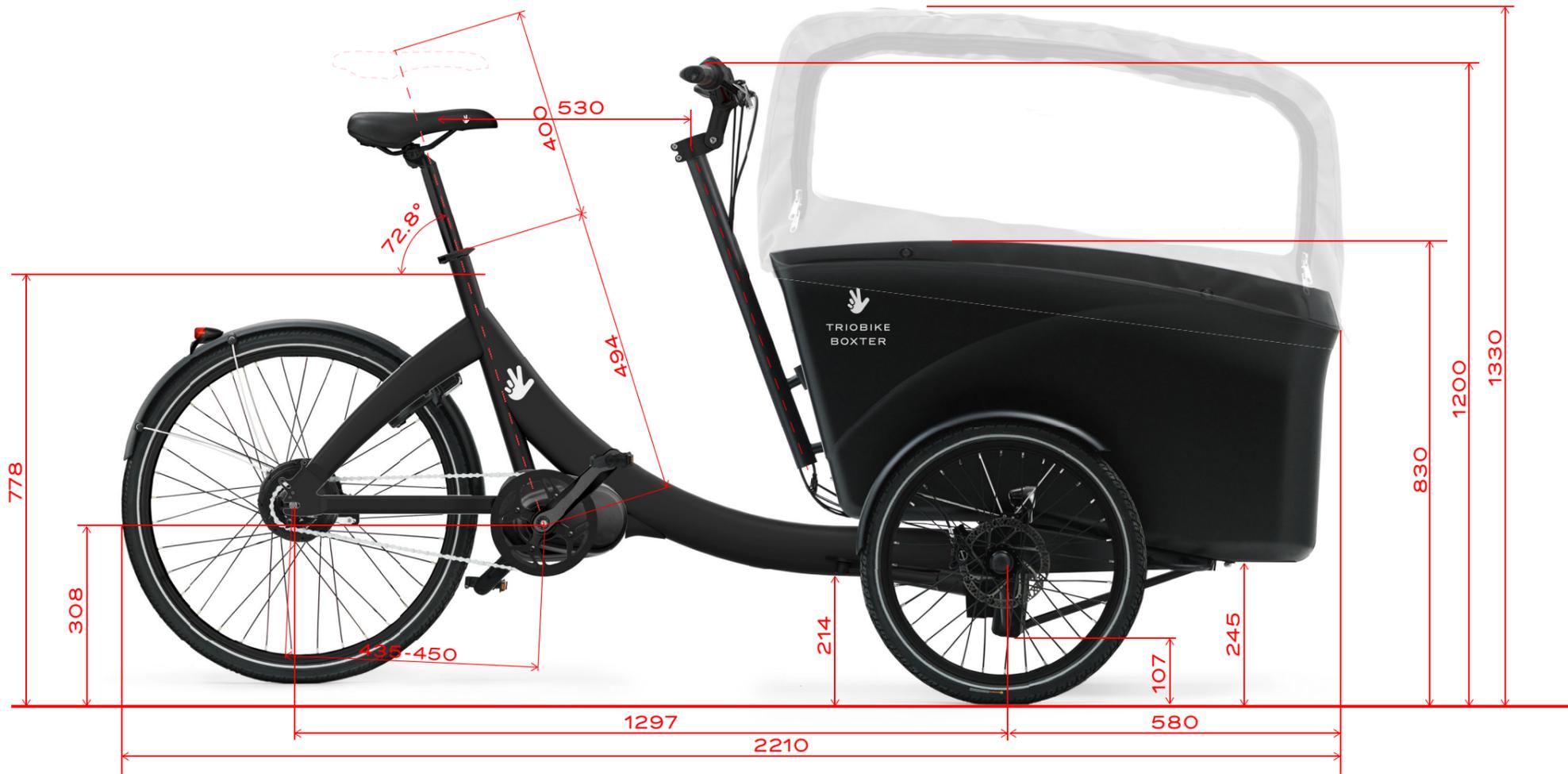
BOX:
WIDTH: 74 cm, inside 71 cm
LENGTH: 100 cm, inside 96 cm
HEIGHT FROM SEAT TO ROOF: 80 CM

WEIGHT: 42 kg

MAX PAYLOAD ON THE FRONT BOX: 150 kg

MAX TOTAL WEIGHT: 250 kg

MAX OVERALL LOAD (RIDER+PASSENGERS): 208 kg



dimensions in mm

TRIOSBIKE Boxter
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