

1693C

EN Repair bike stand with two jaws

SLO Stojalo za servisiranje koles z dvema glavama



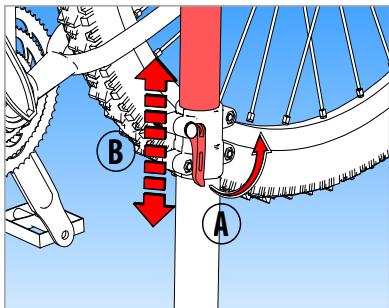
Teža stojala: 56,5kg / Stand weight: 56,5kg

Maksimalna nosilnost: 45kg / Max. load capacity: 45kg

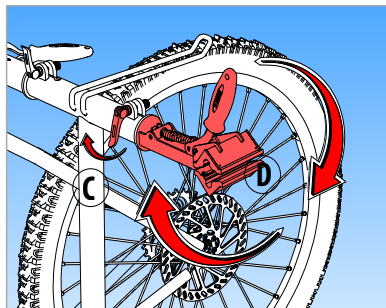
Kapaciteta vpenjanja: Ø24mm - Ø32mm / Capacity of jaw opening: Ø24mm to Ø32mm

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BIKE STAND PREPARATION

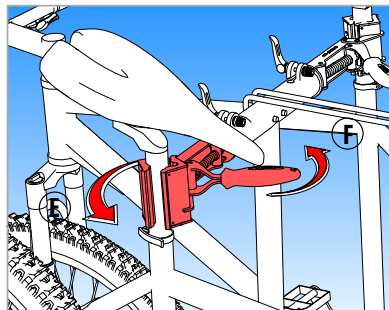


To adjust bike stand height, release lever (A) and adjust the height of stand tube (B) • Za nastavitev višine stojala sprostite vzvod (A) in nato nastavite zeleno višino (B) stojala



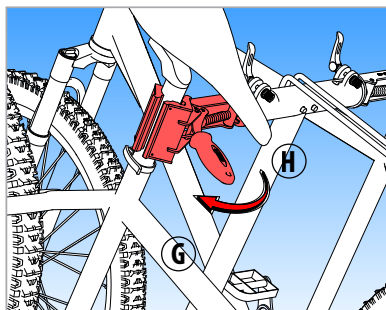
To adjust bike stand head, release lever (C) and adjust/rotate the head (D) • Za nastavitev glave stojala sprostite vzvod (C) in nato nastavite zeleno pozicijo (D) glave stojala.

CLAMPING BIKE



Adjust opened jaw (E) to seatpost or bike tube. Turn handle (F) until jaw firmly grabs the tube. • Na-stavite odprto čeljust (E) sedežno oporo ali cev okvirja. Obrnite ročaj (F) dokler čeljusti ne zajamejo celotne cevi.

RELEASING BIKE



Firmly hold bike frame (G). Flip handle (H) to quickly release tube from jaw • Trdno primite okvir kolesa (G). Obrnite ročaj (H) za hitro sprostitev cevi iz čeljusti orodja.

WARNING

1. Some bike manufacturers recommend not clamping thin-walled carbon fiber frames. Consult manufacturer for suggested clamping location.
2. To avoid damage to the seatpost or bike frame, always clean the clamping position on the bike and the jaw before clamping.

OPOZORILO

1. Nekateri proizvajalci koles priporočajo da tanjših karbonskih koles ne vpenjate. Posvetujte se z vašim proizvajalcem koles za pravilno uporabo.
2. Da se izognete poškodbam okvirja ali sedežne opore kolesa, vedno očistite mesto vpenjanja in čeljust stojala.

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