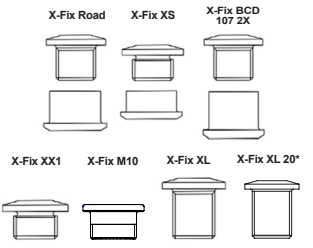
CARBON-TI

X-FIX

ITALIANO



Installazione

Si raccomanda di applicare una goccia di frenafiletti medio sul filetto delle viti

X-Fix ROAD, XS & BCD 107 2X
Fissare entrambe le corone con le viti maschio e femmina X-Fix standard e serrare con chiave Torx® T30 a 6 Nm.
X-Fix X-Ring EVO & XX1
Installare la corona in modo tale che i fori si calettino in quelli dello spider. Posizionare le viti e e serrare con chiave Torx® T30 a 6 Nm.
X-Fix MTB & MTB 20
Fissare la corona più piccola nella posizione interna con le viti maschio X-Fix XL e serrare con chiave Torx® T30 a 6 Nm. Fissare la corona più grande e la corona media con le viti maschio e femmina X-Fix standard e serrare con chiavi Torx® T30 ed esagonale da 6 mm a 6 Nm.
X-Fix MTB XS & MTB XS 20
Fissare la corona più piccola nella posizione interna con le viti maschio X-Fix XL e serrare con chiavi Torx® T30 a 6 Nm. Fissare la corona più grande alla pedivella con le viti maschio e femmina X-Fix XS e serrare con chiavi Torx® T30 ed esagonale da 6 mm a 4-6 Nm.
X-Fix XX
Fissare la corona più piccola nella posizione interna con le viti maschio X-Fix XL e serrare con chiavi Torx® T30 a 6 Nm. Fissare la corona più grande con le viti maschio X-Fix M10 e serrare con chiave Torx® T30 a 6 Nm.
Verificare periodicamente il corretto serraggio di tutte le viti di fissaggio.

* vite con testa a diametro ridotto per il montaggio della corona speciale X-Ring Full-Ti 20x64

X-FIX è 100% Made in Italy

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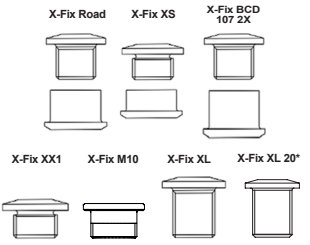
X-FIX

ENGLISH



Installation

We recommend to apply a drop of medium threadlock on the screws threads.

X-Fix ROAD, XS & BCD 107 2X
Fix the both the chainrings with male and female X-Fix fixing bolts and tighten with Torx® T30 and 6 mm hex keys at 6 Nm.
X-Fix X-Ring EVO & XX1
Put the chainring so that the chainring threads are inside the crankset holes. Put the screws and tighten with Torx® T30 at 6 Nm.
X-Fix MTB & MTB 20
Fix the smaller chainring placed in the inner position with the male X-Fix XL fixing bolts and tighten with a Torx® T30 key at 6 Nm. Fix the bigger and the middle chainrings with male and female X-Fix fixing bolts and tighten with Torx® T30 and 6 mm hex keys at 6 Nm.
X-Fix MTB XS & MTB XS 20
Fix the smaller chainring placed in the inner position with the male X-Fix XL fixing bolts and tighten with a Torx® T30 key at 6 Nm. Fix the bigger chainring to the crankset with male and female X-Fix XS fixing bolts and tighten with Torx® T30 and 6 mm hex keys at 4-6 Nm.
X-Fix XX
Fix the smaller chainring placed in the inner position with the male X-Fix XL fixing bolts and tighten with a Torx® T30 key at 6 Nm. Fix the bigger chainring to the crankset with male X-Fix M10 fixing bolts and tighten with Torx® T30 key at 6 Nm.

Check the proper tightening of all fixing bolts periodically.

* Screws head with reduced footprint for fixing the special chainring X-ring Full-Ti 20x64

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