CARBON-TI

X-COVER DA9200

ITALIANO

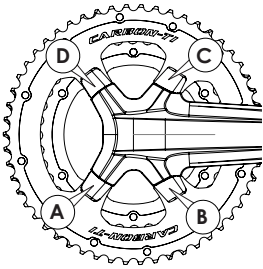
PRIMA DI INIZIARE
Viti fissaggio corona sagomate realizzate mediante lavorazione CNC in AL7075, kit specifico per pedivelle Shimano DuraAce 9200 12s, DuraAce 9200-P 12s, Ultegra FC-R8100 e FC-R8100-P.
Non è compatibile con modelli differenti (es. DuraAce 9100, Ultegra, 105...)

XCDA9200
Compatibile con
X-Carboring EVO
corona doppia

XCDA92001X
Compatibile con
X-Aeroring
monocorona

Cover DA9200
Il kit contiene 4 femmine sagomate con lunghezza 9,70mm e 4 maschi standard, specifico per il fissaggio di corone doppie X-Carboring EVO.

Cover DA9200 1X
Il kit contiene 4 femmine sagomate con lunghezza 7mm e 4 maschi standard, specifico per il fissaggio di una corona singola X-Aeroring.
X-Cover DA9200 1X sono riconoscibili dalla marcatura laser “1x” incisa sulla superficie interna di ogni elemento.



INSTALLAZIONE
Per il montaggio munirsi della chiave per il serraggio delle viti Torx T30. Gli elementi presentano una marcatura che ne identifica il modello (A, B, C, D); prestare attenzione a posizionarli seguendo lo schema indicato in figura. Applicare una goccia di frenafiletti medio sul filetto delle viti di fissaggio e serrarle con una coppia di serraggio di 6 Nm; si sconsiglia di applicare grasso.

X-COVER DA9200
è 100% Made in Italy

CARBON-TI

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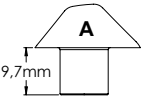
ENGLISH

BEFORE STARTING
X-Cover DA9200 are AL7075 CNC machined chainring fixing bolts, this specific kit is suitable for DuraAce 9200 12s, DuraAce 9200-P 12, Ultegra FC-R8100 and FC-R8100-P cranksets.
It is not compatible with different models (e.g. DuraAce 9100, Ultegra, 105...)

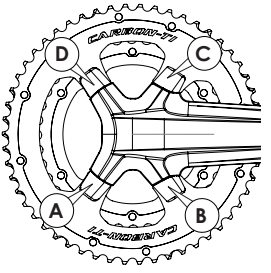


XCDA9200
Suitable for
X-Carboring EVO
double chainring

XCDA92001X
Suitable for
X-Aeroring
single chainring

Cover DA9200
The kit contains 4 shaped females with a length of 9,70mm, and 4 standard-length males, it is specific for X-Carboring double chairing mounting.

Cover DA9200 1X
The kit contains 4 shaped females with a length of 7mm and 4 standard-length males, is specific for X-Aeroring single chainring mounting.
X-Cover DA9200 1X are recognizable by the laser marking "1x" engraved on the inner surface of each element.



INSTALLATION
Use a key for tightening the Torx T30.
The covers have a laser marking that identifies the model (A, B,C, D);
pay attention to positioning following the scheme as in the figure.
Apply a drop of medium-strength treadlocker on the threads of the fixing bolts and tighten them with a 6 Nm tightening torque; it is not recommended to apply grease.

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