

XLC LO-C20

XLC LO-C20 Cosa Nostra Chain Lock User Manual

Model: LO-C20 (Manufacturer Model: 2502334600)

[Introduction](#) [Safety Information](#) [Package Contents](#) [Setup](#) [Operating](#)
[Instructions](#) [Maintenance](#) [Troubleshooting](#) [Specifications](#) [Warranty](#) [Support](#)

1. INTRODUCTION

This manual provides essential information for the proper setup, operation, and maintenance of your XLC LO-C20 Cosa Nostra Chain Lock. Please read this manual thoroughly before using the product to ensure safe and effective use. The XLC LO-C20 is designed to provide security for bicycles and other valuable items, featuring a durable steel chain with a textile cover and a key lock mechanism.

2. SAFETY INFORMATION

- Always ensure the lock is properly engaged and secured before leaving your bicycle unattended.
- Keep keys in a safe place and consider having a spare. Do not store spare keys on the bicycle itself.
- Regularly inspect the lock for any signs of wear or damage. Do not use if damaged.
- Keep the lock mechanism clean and free from debris to ensure smooth operation.
- This lock is a deterrent against theft. No lock can guarantee 100% theft prevention.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x XLC LO-C20 Cosa Nostra Chain Lock
- 2 x Keys

4. SETUP

The XLC LO-C20 Cosa Nostra Chain Lock comes pre-assembled and requires no complex setup. It is ready for

immediate use upon unboxing.

1. **Unpack the Lock:** Carefully remove the chain lock and keys from its packaging.
2. **Test the Keys:** Insert one of the provided keys into the lock cylinder and turn it to ensure the locking mechanism operates smoothly. Remove the key.
3. **Store Spare Key:** Keep one key in a secure, memorable location away from your bicycle.

5. OPERATING INSTRUCTIONS

Follow these steps to properly secure and unlock your XLC LO-C20 Cosa Nostra Chain Lock.

5.1. Locking Your Bicycle

1. **Position the Bicycle:** Park your bicycle next to a secure, immovable object such as a bike rack, lamppost, or sturdy fence.
2. **Thread the Chain:** Pass the chain through the frame of your bicycle and around the secure object. If possible, also include one or both wheels.
3. **Engage the Lock:** Insert the end of the chain with the locking pin into the lock body. Push firmly until you hear a click, indicating the lock is engaged.
4. **Verify Security:** Gently pull on the chain to ensure it is securely locked and cannot be removed.

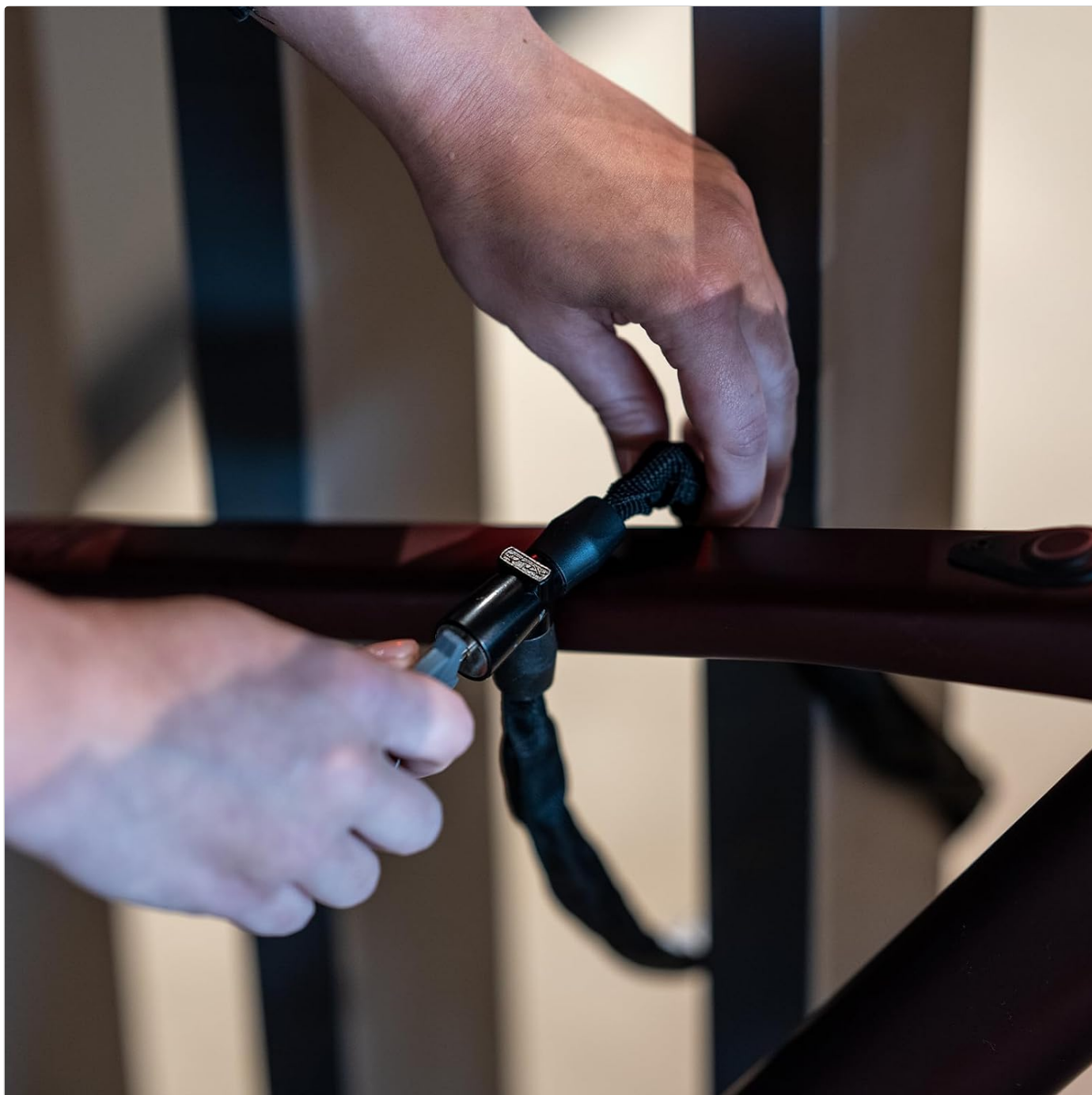


Image 1: Demonstrating the locking process with the key inserted. The chain is wrapped around a bicycle frame.

5.2. Unlocking Your Bicycle

1. **Insert Key:** Insert one of the provided keys into the lock cylinder.
2. **Turn Key:** Turn the key clockwise (or counter-clockwise, depending on the lock mechanism) to disengage the locking pin.
3. **Remove Chain:** Once unlocked, pull the chain end out of the lock body and unthread it from your bicycle and the secure object.
4. **Remove Key:** Remove the key from the lock.

6. MAINTENANCE

Proper maintenance ensures the longevity and reliable operation of your chain lock.

- **Lubrication:** Periodically apply a small amount of graphite-based lubricant or a specialized lock lubricant into the

keyhole and locking mechanism. Avoid oil-based lubricants as they can attract dirt.

- **Cleaning:** Wipe down the chain and lock body with a damp cloth to remove dirt and grime. Ensure the textile cover is clean to prevent abrasive wear.
- **Inspection:** Regularly check the chain links, textile cover, and lock body for any signs of damage, rust, or excessive wear. If significant damage is observed, consider replacing the lock.
- **Key Care:** Do not force the key if it feels stiff. Ensure the key is fully inserted before turning. Avoid bending or damaging the keys.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Key is stiff or difficult to insert/turn.	Dirt or debris in the keyhole; lack of lubrication; bent key.	Clean the keyhole with compressed air. Apply graphite lubricant. Check if the key is bent; use a spare key if available.
Lock mechanism does not engage/disengage smoothly.	Internal mechanism dirty or dry; minor misalignment.	Apply lock lubricant to the mechanism. Ensure the chain end is inserted straight.
Chain appears damaged or frayed.	Wear and tear; external damage.	Discontinue use if security is compromised. Consider replacing the lock.

8. SPECIFICATIONS

Brand	XLC
Model Name	LO-C20 Cosa Nostra Chain Lock
Manufacturer Model Number	2502334600
Lock Type	Key Lock
Security Level	5 (XLC internal rating)
Material	Steel chain with textile cover
Length	800 mm
Color	Black
Included Components	Chain Lock, 2 Keys
Recommended Use	Bicycle Security

9. WARRANTY INFORMATION

XLC products are manufactured to high-quality standards. For specific warranty terms and conditions, please refer to the warranty card included with your purchase or visit the official XLC website. Keep your proof of purchase for any warranty claims.

10. CUSTOMER SUPPORT

If you have any questions, require assistance, or need to report an issue with your XLC LO-C20 Cosa Nostra Chain Lock, please contact XLC customer support through their official website or the retailer from whom you purchased the product. Please have your model number (2502334600) and purchase details ready when contacting support.

© 2023 XLC. All rights reserved.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question