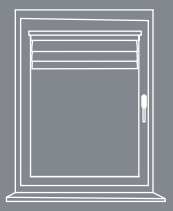
Blinds by Post

# No Drill Roman Blinds
# Installation & Operation Instructions

# FITTING INSTRUCTIONS 1/3

**You should have:**

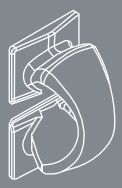
Blind Parts:



Roman Blind

Locking Key





Clear Plastic
Stick-On Cord Tensioner and
Alcohol Wipe

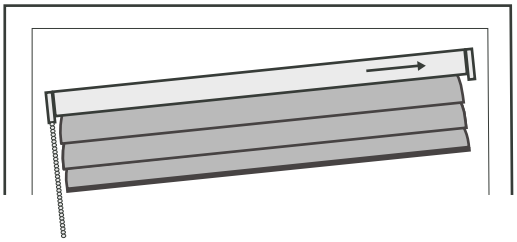



**Before you begin installation, make sure the wall surface is a secure and solid surface. If the recess moves or flexes when pressure is applied, such as plasterboard with no support behind it, it will not be suitable for our No Drill Roman Blind system.**

**WARNING!**
Make sure you've read these instructions fully before tensioning the blind.
Not following them properly can cause damage to the blind.

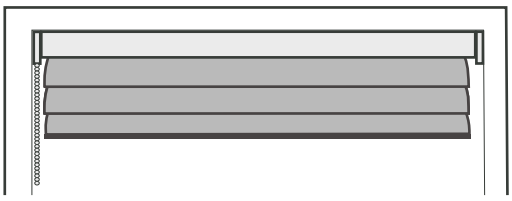
## STEP 1

**Start by placing the plunger end of the blind into the recess. Push against the plunger to compress it, then gently slide the other end of the blind into place.**



## STEP 2

**Position your blind in the desired position within your recess. Ensure the blind is far enough away from any obstructions before tightening the locking mechanism.**



# FITTING INSTRUCTIONS 2/3

## STEP 3

**WARNING!** Make sure you've read these instructions fully before tensioning the blind. Not following them properly can cause damage to the blind.



**Find the Tensioning Hole.**
Start by pulling back the fabric attached to the headrail, to reveal a small hole, this is your tensioning hole.

## STEP 4

**Please read these instructions carefully before proceeding with tensioning your blind, this is important to ensure you do not damage the blind.**

**Tensioning Your Blind**

If your Tensioning hole is on the **left-hand** side follow **Tensioning Instructions 1**

If your Tensioning hole is on the **right-hand** side follow **Tensioning Instructions 2**

**Tensioning Instructions 1**

1. With your tensioning tool place it into the tensioning hole previously located.
2. Turn your tensioning tool **Anti-clockwise** until you hear a click

Important Note: **DO NOT** turn the tool anymore once you hear the 1st click.



**Tensioning Instructions 2**

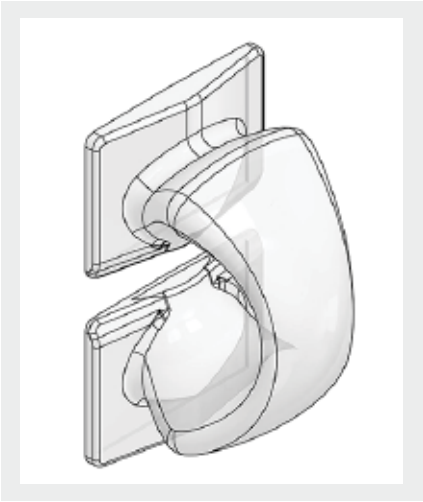
1. With your tensioning tool place it into the tensioning hole previously located.
2. Turn your tensioning tool **Clockwise** until you hear a click

Important Note: **DO NOT** turn the tool anymore once you hear the 1st click.



# FITTING INSTRUCTIONS 3/3

## STEP 5



**Clear Plastic Stick-On Cord Tensioner**
Designed for secure attachment to walls or window frames, this stick-on cord tensioner ensures compliance with child safety regulations BS EN 13120, reducing the risk of strangulation.

Ideal for customers who prefer not to drill into their windows, this solution prevents potential warranty voids imposed by some window manufacturers.

The tensioner requires no drilling or screws; instead, it adheres firmly to the window surface using a high-performance adhesive pad. This simple yet effective design ensures compliance with safety regulations while preserving the integrity of your windows.

Each unit is made from clear plastic and includes a strong adhesive pad, along with an alcohol wipe for proper surface preparation.

**Installation Instructions:**
1. Use the provided alcohol wipe to clean the application area.
2. Allow the surface to dry completely.
3. Peel off the adhesive backing and press the tensioner firmly into place.

This easy-to-install solution offers safety and peace of mind without compromising your window warranty.

**Child Safety – BS EN 13120 Guidelines for Corded Blinds**
To comply with BS EN 13120 safety standards and minimize the risk of accidents, follow these guidelines when installing corded blinds:

**If the Fixing Height is Unknown (as all our blinds have an unknown fixing height):**
- For blinds with a drop of **≤ 2500mm**, the chain length must be **≤ 1000mm**.
- For blinds with a drop of **> 2500mm**, the chain length must be **the blind drop minus 1500mm.**

**Cord Tidy Requirements:**
- Affix a cord tidy to the wall at the **maximum possible distance** from the blind control mechanism.
- Ensure all operating cords are taut, with the chain no more than **50mm apart** at the entry and exit points of the cord tidy.

Following these guidelines ensures compliance with safety regulations while creating a safer environment, particularly for homes with young children.

## REMOVING YOUR BLIND

**Detach the fabric from the headrail. Place the locking key into the hole. Turn away from the wall to unlock the mechanism. Once suitably unlocked, push towards the plunger end and ease your blind out of the recess.**

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## MAINTENANCE

The product is maintenance free however we recommend that regular visual checks are completed to ensure that no components have been damaged, which could result in operating difficulties and/or cause a safety risk. If any maintenance is required we recommend that the work is carried out immediately, by a reputable blind company.

## WARNING

Young children can be strangled by loops in pull cords, chains, tapes and inner cords that operate the product.

To avoid strangulation and entanglement, keep cords out of the reach of young children. Cords may become wrapped around a child's neck. Move beds, cots and furniture away from window covering cords.

Do not tie cords together. Make sure cords do not twist and create a loop.



child safe

make it safe™

BBSA

BRITISH BLIND & SHUTTER ASSOCIATION