Cordless RS Roller Shades

Cordless headrail system

⚠ WARNING

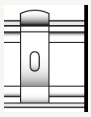
STRANGULATION HAZARD — Young children can be strangled by cords. Immediately remove this product if a cord longer than 8-11/16″ [22 cm] or a loop larger than 17-5/16″ [44 cm] around becomes accessible.

Keep cords, chains and loops out of children's reach. Move cribs, beds and furniture away from window coverings.

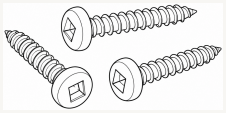
01 What's in the box



Shade, fully assembled



Brackets (number by width, see 02)



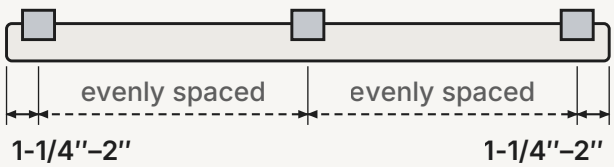
Installation screws (#2 Robertson)

Tools you need: Drill with bits · tape measure · pencil · level · #2 Robertson (square) driver. For tension adjustment: a flat screwdriver, a large Phillips screwdriver or a coin.

02 Before you start

How many brackets

Shade width	Brackets
Up to 36″	**2**
Over 36″ to 72″	**3**
Over 72″ to 96″	**4**
Over 96″ to 120″	**5**



Place the end brackets 1-1/4″ to 2″ [32–51 mm] in from each end of the headrail. Space the others evenly between them.

Check that window cranks, handles and locks will not get in the way of the shade.

Important Brackets that are not level and in line make the fabric drift to one side and can damage it.

03 Install the brackets

Mark the bracket positions. Use a level to check that all the brackets are level and in line with each other.



Ceiling bracket

Two #2 Robertson screws up through the bracket into the top of the frame or the ceiling.



Wall bracket (if ordered)

Two #2 Robertson screws through the back of the bracket into the wall or trim.

04 Hang the shade

Make sure the shade is fully raised.

1



Hook the front of the headrail onto the front of every bracket.

2



Push the back of the headrail up until it clicks. Push it in slightly to make sure it is fully locked.

✓ **Pull gently on the headrail to check that it is locked in.**

05 Operate the shade



Hold the bottom bar at its centre, or by the handle, and move the shade up or down. It stays where you leave it.

- Keep the shade level. Do not pull on the fabric.



Magnetic handle (C20 and flat wrap bottom bars, if ordered)

- Fitted at the factory at the centre of the bottom bar. It must be ordered with the shade and cannot be added later.
- To lower: touch the telescopic pole (sold separately) to the handle. It catches magnetically; pull the shade down.
- To raise: push the bottom bar up by hand, or with the padded back end of the pole.

Important Do not push the shade up with the magnet end of the pole. The magnet is very strong and will not come off easily.

06 Take the shade down

1



Raise the shade fully and support the headrail with one hand. Reach behind the shade and press the release tab on the back of the bracket.

2



The back of the headrail drops free. Tilt it down, then lift the front off the bracket. Repeat at each bracket.

07 Care and cleaning

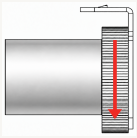
- Dust regularly with a feather duster, or vacuum on low suction with a soft brush attachment.
- Spot clean with a cloth dampened with water and mild soap. Blot, do not rub, and let the shade dry fully lowered.
- Do not soak, machine wash, steam clean or dry clean the fabric. Do not use solvents or bleach.

08 Adjust the tension

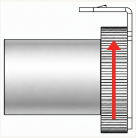
Tension is set with the plus-shaped adjuster in the centre of the **right** end cap: clockwise reduces it, counterclockwise increases it. Use a flat screwdriver, a large Phillips screwdriver or a coin, 1/4 turn at a time. **Always adjust with the shade rolled all the way up:** take the shade down, and if any fabric has unrolled, turn the roller by hand until it is fully rolled up. Support the shade while it is off the brackets. Before adjusting, lower and raise the shade fully 3 or 4 times, keeping it level: this often fixes it.

Problem	Possible cause	What to do
The shade does not come all the way down	Spring tension too high	Right end cap: turn the adjuster clockwise 1/4 turn. Hang the shade and test. Repeat if needed.
The shade does not go all the way up	Spring tension too low	Right end cap: turn the adjuster counterclockwise 1/4 turn. Hang the shade and test. Repeat if needed.
The shade lowers properly but is not snug at the top	Limiter needs slight tension	Left end cap (limiter) only: turn the adjuster clockwise about 1/4 turn, no more (reversed on this end). Hang the shade and test.

Shade in a cassette (S90, C100 or square cassette)
A Cordless RS shade that ships inside a cassette has an **adjustment wheel** on the bracket instead of the plus-shaped adjuster, because the end cap cannot be reached inside the cassette. The tension works exactly the same way, and the same rules apply: adjust with the shade rolled all the way up, a little at a time, and test after each change.



Wheel down (top to bottom): adds tension.



Wheel up (bottom to top): removes tension.

09 Installer tips

- Check that the shade has clicked in at every bracket before you judge the tension: a shade that is not fully seated behaves like one with the wrong tension.
- Make one change at a time: 1/4 turn, then run the shade fully down and up before changing anything else.
- Always lower and raise from the centre of the bottom bar. Pushing up at one end makes the fabric roll unevenly and can fray the edges.
- To raise, push the bottom bar up to where you want it and let go. Do not throw it up or let it snap to the top.
- Shades of different sizes and fabrics need different tension. Do not copy the setting from one shade to another.
- If the shade has lost almost all of its tension, take it down and make the adjustment off the brackets, several quarter turns at a time, then fine-tune.

10 Troubleshooting

Problem	Possible cause	What to do
The shade won't click into the brackets	Brackets not level or in line, or screws not tight	Check the brackets with a level and tighten the screws. Hook the front first, then push the back up.
The fabric drifts to one side	Brackets not level or not in line	Take the shade down, level and line up the brackets, then hang it again.
The shade doesn't reach the bottom or the top	Tension needs adjusting	See section 08.
The shade comes off the brackets when used	Not clicked in on every bracket	Hang it again, checking for a click at each bracket. Pull the handle straight down.

The shade sticks or stops partway	End caps or fabric rubbing on the frame	Check the clearance at each side of an inside mount. Operate from the centre of the bottom bar.
The shade creeps up after you let go	Tension too high	Reduce the tension 1/4 turn at a time (08).
The shade slowly drops after you let go	Tension too low	Add tension 1/4 turn at a time (08).
The fabric rolls unevenly (telescopes) or the edges fray	Brackets not level, or operated from one side	Level the brackets. Lower the shade fully, then raise it slowly from the centre of the bottom bar.
Small adjustments make little difference	Spring has lost most of its tension	Take the shade down and adjust off the brackets, several 1/4 turns at a time, then fine-tune (08).
No resistance, grinding or a loud pop	Spring damaged	Stop using the shade and contact your dealer. Do not open the headrail.

CBM

Contact

Canadian Blind Manufacturing Inc. · 13040 Worster Ct, Richmond, BC V6V 2B3
604.821.1188 · sales@cblind.ca · cdnblind.com
#cbmblinds