

Fitting Instructions

for YewdaleDefiant[®] roller blinds
(R56)



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(R56)

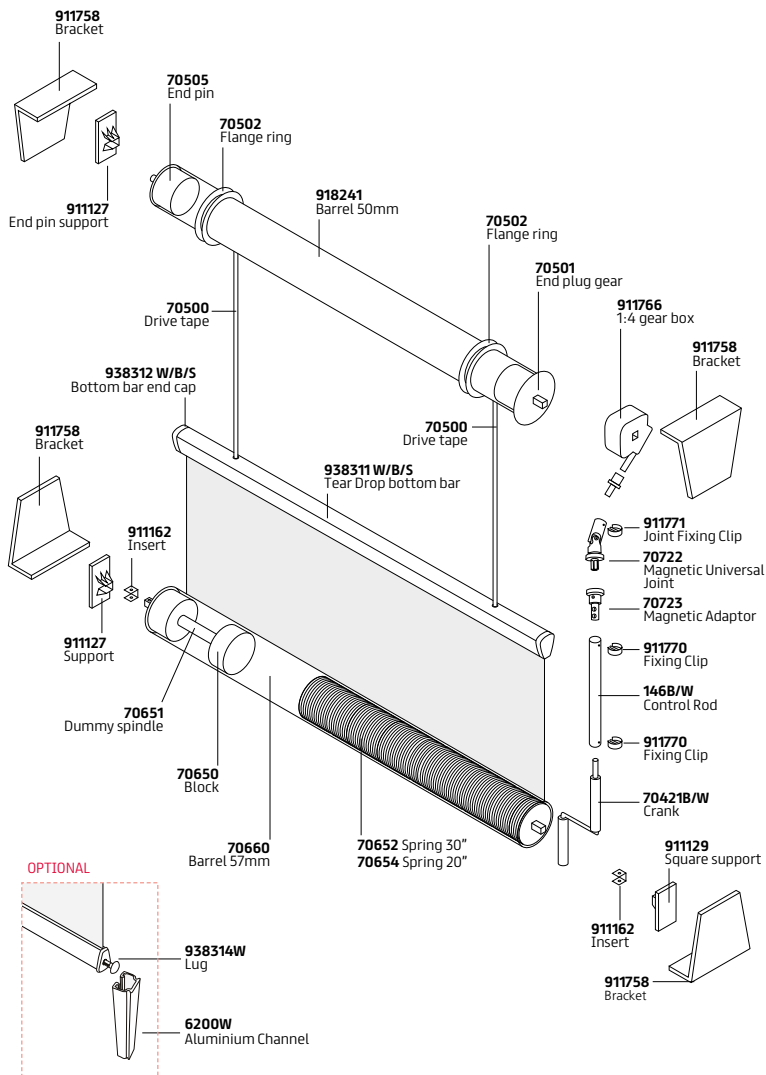
Part no: 944

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Fitting Instructions

YewdaleDefiant® roller blinds (R56)

R56 Overhead Crank Control:





R56 Overhead Crank Control:

1. The universal metal brackets supplied with the blind may be face or recess-fixed. The blind is supplied with drive tapes attached. See drawing.
2. Check that the blind fits correctly. The fabric and drive tapes should roll off the tops of the barrels.

NB. To operate correctly, the complete blind **MUST** be square.

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YewdaleDefiant® roller blinds (R56)

Fitting the drive barrel:

NB. On a sloping window this would normally be at the top so that the fabric is pulled upwards.

3. Fix the control-end bracket, complete with gearbox, using the appropriate screw/plugs. The gear outlet may be repositioned if necessary. To do this, undo the two screws holding the gearbox to the bracket, reposition the gearbox and refit the screws.
- 4.. Carefully unroll enough drive tape from the barrel to span the opening. Insert the control-end of the barrel into gearbox, insert the pin-end bracket on to barrel and fix it in position using appropriate screws/plugs. The drive tapes should be coming off of the top of the barrel.

NB. The tapes must not be twisted in use.

NB. The minimum space between the tape guides should be no less than 20mm



Fitting the fabric barrel:

NB. On a sloping window this would normally be at the top so that the fabric is pulled upwards.

5. Fix the spring-end bracket using appropriate screws/plugs.
6. Insert the spring end of the barrel into its bracket, and mark the position of the pin-end bracket. Remove the barrel and fix the bracket into position.
7. Tension up the spring in the opposite direction to the arrow on the end of the spring, using a spanner or similar tool. Standard tensioning is 15 complete turns. Heavy fabric may need up to 25 turns. When tensioned correctly insert the locking pin to hold tension whilst fitting the barrel and drive tapes.

Warning: Use great care as spring is very powerful.

8. Fit the barrel into its brackets, making sure that small spacer inserts are in position. Insert split pins to lock the barrel into position.

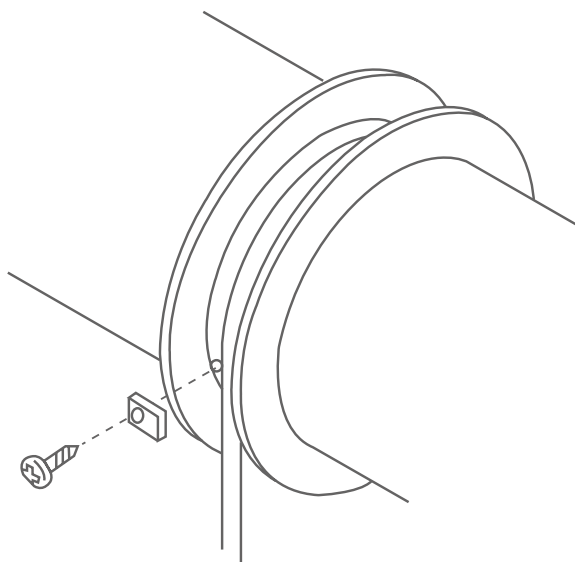
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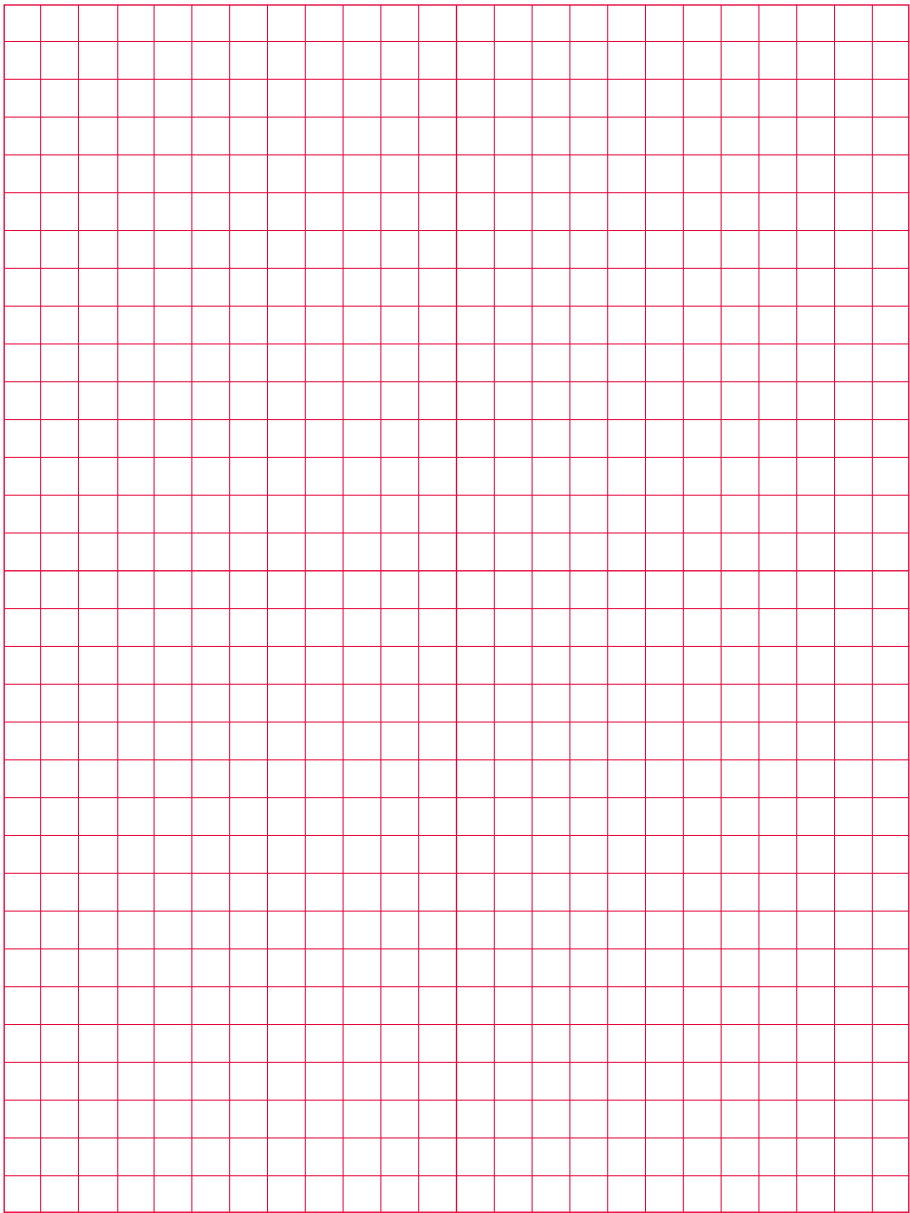
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Commisioning:

9. Turn the crank control until the drive tapes are taut. Hold the fabric barrel tightly, and remove the tension locking pin. Attach wire clamps onto one end of the side guide wires provided, and then thread the other end of the side guide wire through one of the blocks that is mounted to the brackets. Following this, thread through the end cap of the bottom bar and finally through the side guide block at the other end. Slide the wire clamp onto the cable and grip the wire with pliers, pull the cable tight before tightening the clamp on the wire. Repeat this exercise on the other side of the blind.
10. Operate blind to test tension. If more tension is required, open blind and insert tension locking pin. Carefully remove fabric barrel from its brackets and add further turns as required. Repeat steps 7.
11. Check that blind operates correctly. Adjust flange rings as necessary. When the blind is in the fully open position drill the tube as diagram below suggests and fix a square nut as shown to prevent the drive tape jumping off the flange rings in the event of misuse.

NB. Large blinds are heavy and it is important that the correct fixings are used.







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