future automation

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How to order Lutron roller shades to work with Future Automation Adjustable Shade Brackets

Due to their unique two-plate design, Future Automation's range of adjustable shade brackets are slightly thicker than Lutron's standard non-adjustable brackets.

This means that a slight width deduction needs to be made when ordering Lutron shades through the MyLutron system.

Future Automation recommends making a 3mm / 1/8th Inch deduction from your overall bracket to bracket width measurement whenever ordering Lutron shades to be fitted on Future Automation adjustable shade brackets.

The following pages outline the method for ordering shades through the MyLutron system to work with Future Automation adjustable shade brackets.

If you have any queries about Future Automation's range of adjustable shade brackets, or the process of ordering Lutron roller shades to work with Future Automation brackets, please contact our UK or US sales teams.

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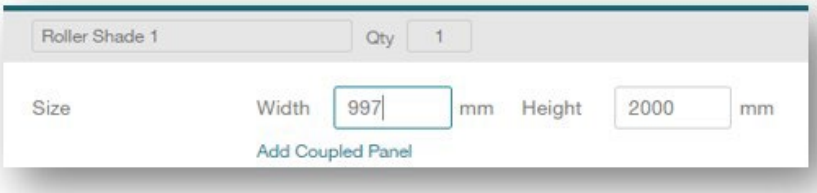
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Lutron Roller 64;

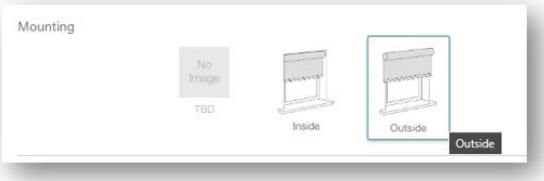
1. Measure the required outside of bracket to outside of bracket width for your shade.
(For this example, we will use 1000mm / 39-3/8" as our measured bracket-to-bracket width.)

2. Make a **3mm / 1/8th inch** deduction from your overall width before inputting it into the MyLutron system;

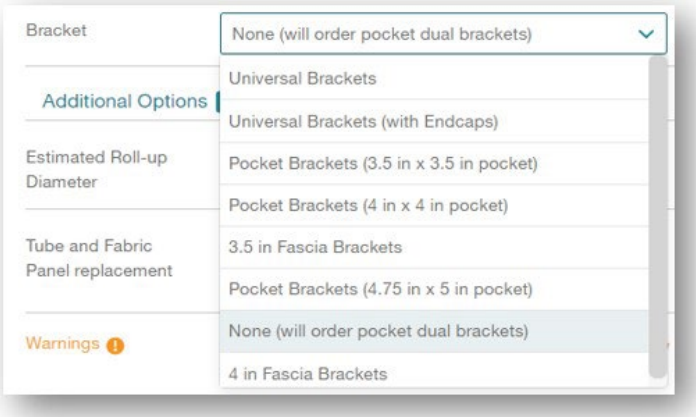


3. Choose **"Inside Mount" or "Outside Mount"** depending on your desired installation location;





4. Choose **"None (will order pocket dual brackets)"** from the Bracket dropdown menu;
(Lutron will supply the shade with the motor and idler pre-fitted but without brackets.)



5. Order one pair of SB-L64-UF-ADJ adjustable shade brackets per shade from Future Automation and fit them in place of Lutron's non-adjustable brackets.

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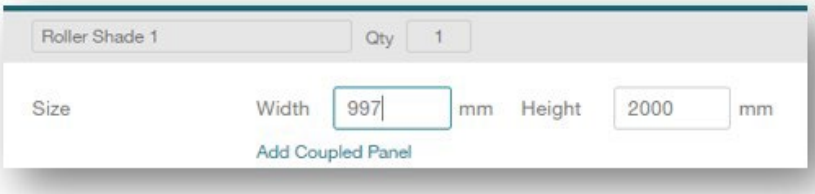
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Lutron Roller 100/150/225/300 (Non-Coupled);

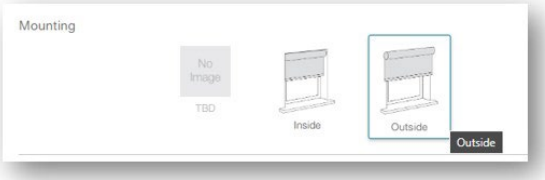
1. Measure the required outside of bracket to outside of bracket width for your shade.
(For this example, we will use 1000mm / 39-3/8" as our measured bracket-to-bracket width.)

2. Make a **3mm / 1/8th inch** deduction from your overall width before inputting it into the MyLutron system;

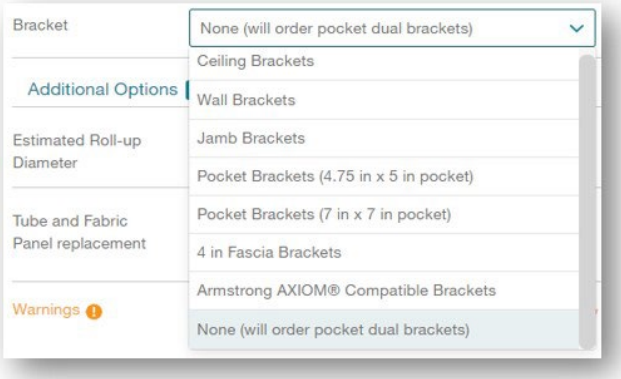


3. Choose **"Inside Mount" or "Outside Mount"** depending on your desired installation location;
(**Please note that when choosing "Inside Mount" for Lutron100/150/225/300 shades, Lutron will make their own 3mm/ 1/8th Inch deduction to the overall width to allow for fitting tolerance.)**





4. Choose **"None (will order pocket dual brackets)"** from the Bracket dropdown menu;
(Lutron will supply the shade with the motor and idler pre-fitted but without brackets.)



5. Order one pair of SB-L100-UF-ADJ adjustable shade brackets per shade from Future Automation and fit them in place of Lutron's non-adjustable brackets.

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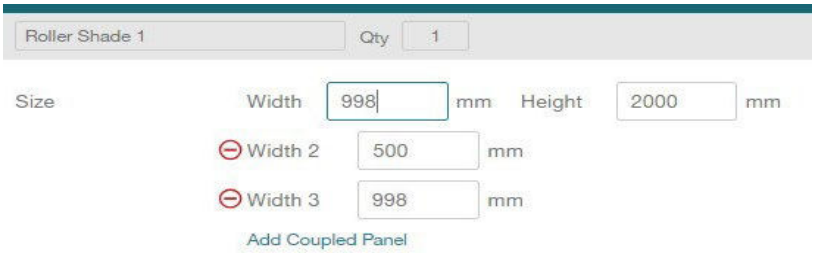
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Lutron Roller 100/150/225/300 (Coupled):

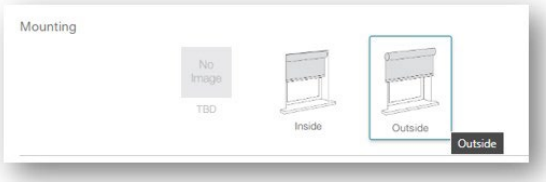
1. Measure the required outside of bracket to outside of bracket widths for your shades.
(For this example, we will use 1000mm / 39-3/8", 500mm / 19-11/16" and 1000mm / 39-3/8" as our measured bracket-to-bracket widths.)

2. Make a **2mm / 1/16th inch** deduction from the width of both the **first** and **last** shades in the coupled run;

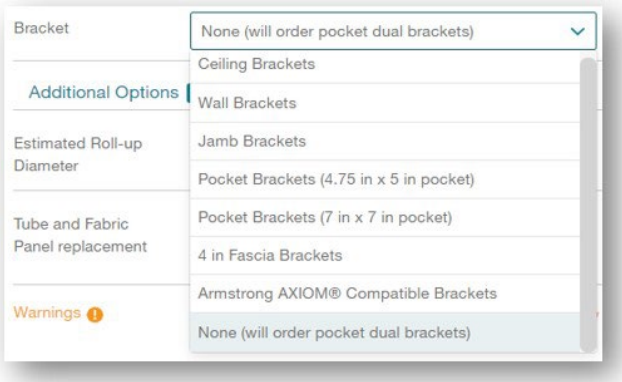


3. Choose **"Inside Mount" or "Outside Mount"** depending on your desired installation location.
(**Please note that when choosing "Inside Mount" for Lutron100/150/225/300 shades, Lutron will make their own 3mm/ 1/8th Inch deduction to the overall width to allow for fitting tolerance.)**





4. Choose **"None (will order pocket dual brackets)"** from the Bracket Type dropdown menu;#
(Lutron will supply the shade with the motor and idler pre-fitted but without brackets.)



5. Order one pair of SB-L100-UF-ADJ adjustable shade brackets, plus one single SB-L100-UF-ADJ-CPL coupled adjustable shade bracket **per coupling point** from Future Automation and fit them in place of Lutron's non-adjustable brackets.

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