

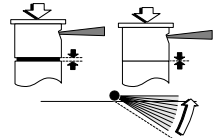
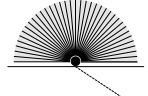



DECREASE SUPER 700™ Arc Adjustment

40° Minimum

1. Check lock pin position. If needed, turn pin left to "A" (Adjust). 
2. Turn nozzle to right side of arc. 
3. Press nozzle down to engage internal arc adjuster (gap removed). While pressing down, turn nozzle counterclockwise to decrease arc. Pull nozzle up and release. 
4. Check new arc. Adjustment made in step 3 will decrease right side of arc. 
5. When adjustment is correct, turn lock pin clockwise to "L" (Lock). 

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REVISION - B



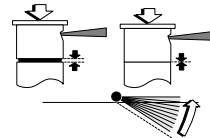
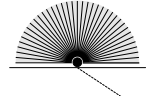



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367-0001

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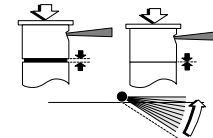
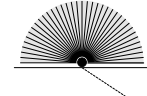



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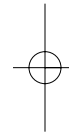
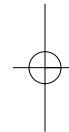
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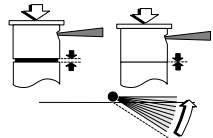
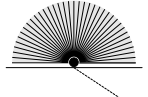

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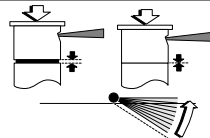
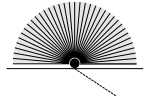



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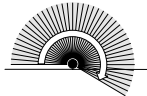
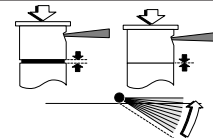
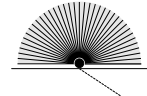



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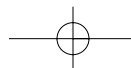
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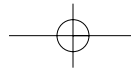
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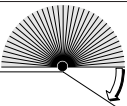


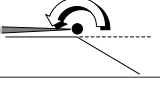


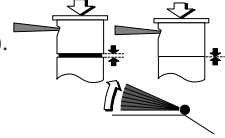
INCREASE SUPER 700™ Arc Adjustment

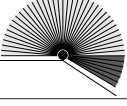
330° Maximum


1. Check lock pin position. If needed, turn pin left to "A" (Adjust). 

2. Estimate arc increase required to meet right border. 

3. Turn nozzle counterclockwise to left end of arc. 


4. Press nozzle down to engage internal arc adjuster (gap removed). While pressing down, turn nozzle clockwise to add required arc. Pull nozzle up and release. 

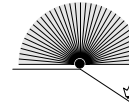
5. Check new arc. Adjustment made in step 4 will be added to right side of arc. 

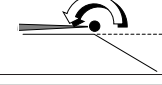
6. When adjustment is correct, turn lock pin clockwise to "L" (Lock). 

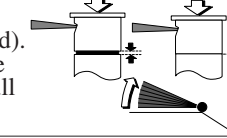
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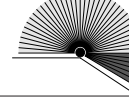
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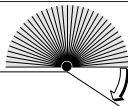
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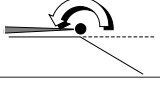
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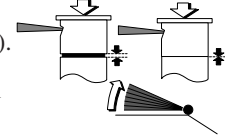
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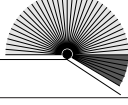
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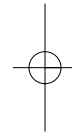
2. Estimate arc increase required to meet right border. 

3. Turn nozzle counterclockwise to left end of arc. 

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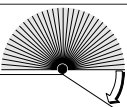
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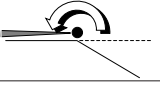


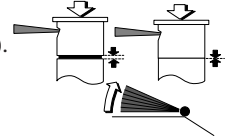
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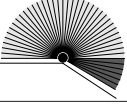
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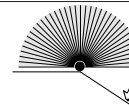
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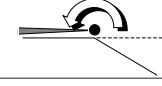
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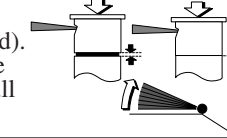
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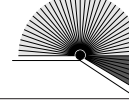
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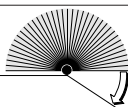
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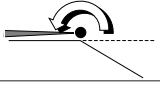
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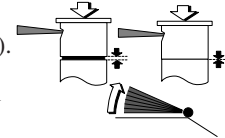
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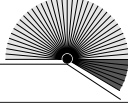
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