

**Important notes:**

- \* Up to two spacers can be used to load smaller reloads in a motor casing that is one or two sizes larger than the reload.
- \* The additional weight per case spacer + extra casing length = 50 grams (100 grams when using 2 spacers)
- \* Regular spacers can only be used for 2G to 6G casings. Use an XL spacer and regular to space a 6GXL casing to a 6G casing. (see page 2)

**Instructions (for 2G-6G cases):**

- (1) Drop spacer(s) into motor case with the rounded end towards the rounded end of the motor.
- (2) Install the reload kit as per instructions.
- (3) Verify that the space above the reload kit forward closure is completely occupied by the spacer(s).

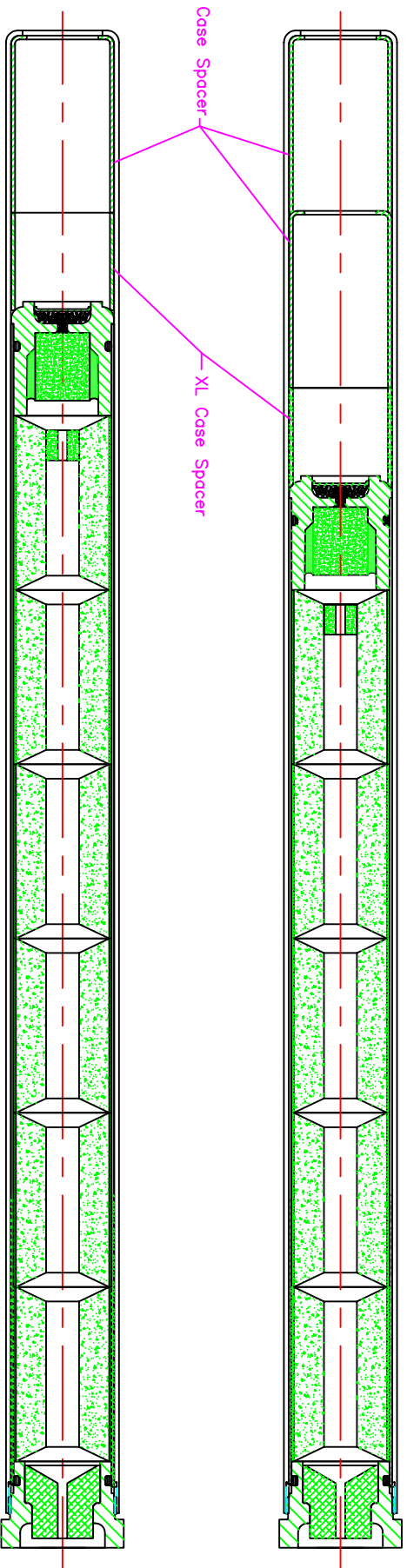
REV	DESCRIPTION	DRAWN	CHKD	DATE

**REVISIONS**  
All changes must be processed and reprinted. Destroy all previous copies.



**CESARONI  
TECHNOLOGY  
INCORPORATED**  
2561 STOURVILLE ROAD GORMLEY ONTARIO CANADA

Unless Otherwise Specified		THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION, USE OR REPRODUCTION IS PROHIBITED		SCALE: 1:1.5	DATE (DD/MM/YY): 16/06/09	FILE NAME: Pro38-Case_Spacer1.dwg
V/X	± 1/64	CONFIDENTIAL	DRAWN BY: A.L.T.	LINEAR MEASURE: INCHES [MM]	DRAWING SIZE: A	TITLE: Pro38 Case Spacer in 2G and 3G Case with 1G Reload
XX	± 0.010	PROPRIETARY	WEIGHT: -	CUSTOMER: -	SURFACE TREATMENT: -	SHEET: 1 OF 2
XXX	± 0.002	INFORMATION	BREAK ALL SHARP EDGES AT X 45°	CHAMFER ALL TAPPED HOLES 90° TO THROUGH DIAMETER		PROJECT #: 0
XXXX	± 0.0005	OR REPRODUCTION IS PROHIBITED				
X	± 0"-30"					




**Important notes:**

- \* Only use an XL spacer in conjunction with a regular spacer.
- \* The additional weight per XL and regular case spacer + extra casing length = 70 grams

**Instructions (for use with 6GX case only):**

- (1) Drop the regular spacer(s) into motor case with the rounded end towards the rounded end of the motor.
- (2) Drop an XL spacer into the motor case.
- (3) Install the reload kit as per instructions.
- (4) Verify that the space above the reload kit forward closure is completely occupied by the spacer(s).

REV		DESCRIPTION	DRAWN	CHKD	DATE																					
<p style="text-align: center;"><b>REVISIONS</b></p> <p style="text-align: center;">All changes must be processed and reprinted. Destroy all previous copies.</p>																										
 <p><b>CESARONI TECHNOLOGY INCORPORATED</b></p> <p>2561 STOURVILLE ROAD GORNWILEY ONTARIO CANADA</p>		<p>Under Dimensions Specified</p> <table border="0"> <tr> <td>1/2"</td> <td>± 1/16"</td> </tr> <tr> <td>3/8"</td> <td>± 0.010"</td> </tr> <tr> <td>1/4"</td> <td>± 0.005"</td> </tr> <tr> <td>3/16"</td> <td>± 0.005"</td> </tr> <tr> <td>1/8"</td> <td>± 0.005"</td> </tr> <tr> <td>3/32"</td> <td>± 0.005"</td> </tr> <tr> <td>1/16"</td> <td>± 0.005"</td> </tr> <tr> <td>3/64"</td> <td>± 0.005"</td> </tr> <tr> <td>1/32"</td> <td>± 0.005"</td> </tr> <tr> <td>1/64"</td> <td>± 0.005"</td> </tr> </table>		1/2"	± 1/16"	3/8"	± 0.010"	1/4"	± 0.005"	3/16"	± 0.005"	1/8"	± 0.005"	3/32"	± 0.005"	1/16"	± 0.005"	3/64"	± 0.005"	1/32"	± 0.005"	1/64"	± 0.005"	<p>THE EQUIPMENT CONTAINS COMPONENTS PROPRIETARY TO THE MANUFACTURER. REPRODUCTION IS PROHIBITED.</p>		<p>SCALE: 1:1.5</p>
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<p>SURFACE TREATMENT:</p>		<p>DATE: (DD/MM/YY): 29/10/09</p>		<p>LINEAR MEASURE: INCHES [MM]</p>																						
<p>MATERIAL:</p>		<p>DRAWN BY: ALLT</p>		<p>FILE NAME: Pro38 Case_Spacer1.dwg</p>																						
<p>APPROVED BY:</p>		<p>CHECKED BY: CUSTOMER</p>		<p>TITLE: Pro38 Case Spacer Setup</p>																						
<p>WEIGHT:</p>		<p>SHEET: 2 OF 2</p>		<p>DRAWING SIZE: B</p>																						
<p>PROJECT #:</p>		<p>PROJECT #:</p>		<p>PROJECT #:</p>																						