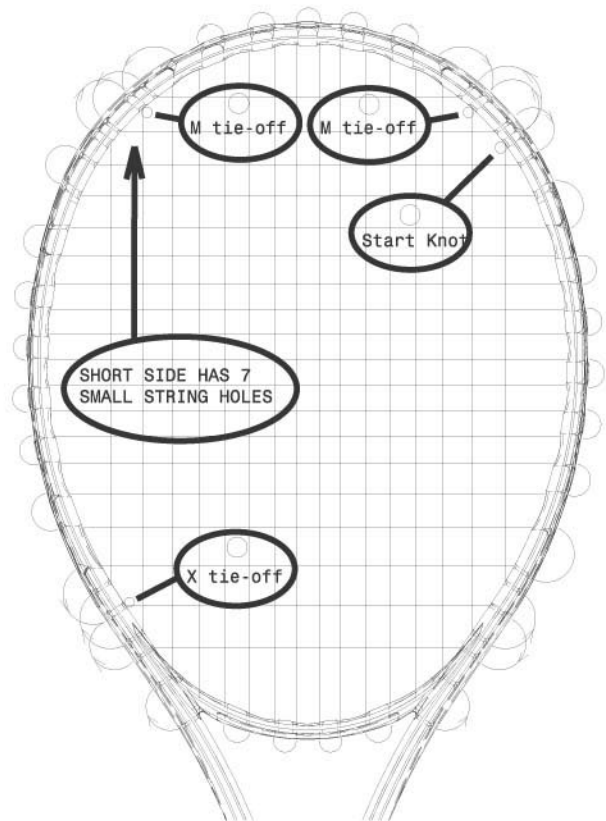




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O<sup>3</sup> WHITE  
STRINGING INSTRUCTIONS



7TR01-S For additional racquet stringing instructions, visit [princetennis.com](http://princetennis.com)



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O<sup>3</sup> WHITE  
STRINGING INSTRUCTIONS

**Length:**  
(2PR) 19" each for M's and X's  
(1PO) SS equals 11" (total 38")  
**Pattern: 16M x 19X**

**M STRING**  
Start M's at head  
M's skip 7H, 9H, 7T, 9T  
No shared holes

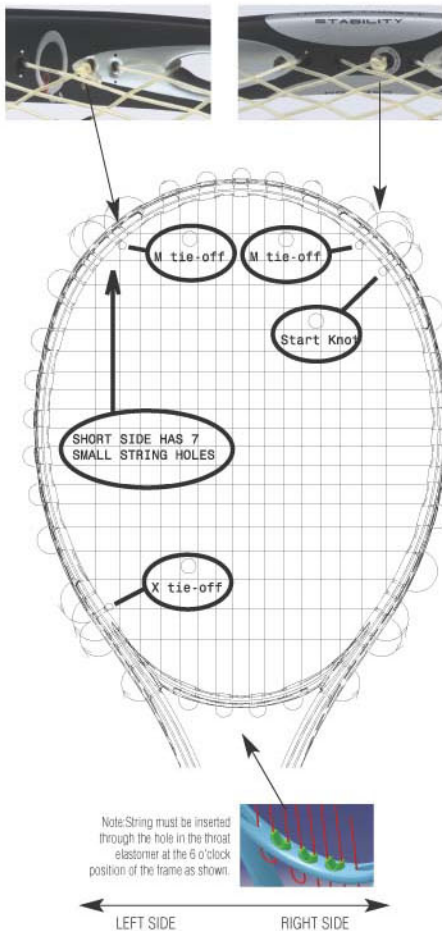
**X STRING**  
Cross strings are not symmetrical  
LEFT SIDE has 5 small string holes  
RIGHT SIDE has 4 small string holes  
Start X's at 7H RIGHT SIDE  
Bottom X at 7T

**TIE OFF**  
M's at 8H LEFT SIDE and RIGHT SIDE  
X's at 9T LEFT SIDE and 10H  
RIGHT SIDE

**KEY**  
M = Main String  
X = Cross String  
H = Head (top)  
T = Throat  
L = Left Side R = Right Side  
SS = Short Side  
2PR = 2 Piece stringing recommended  
1PO = 1 Piece stringing option

**Note:**

- Prince requires X's to be installed at top of all racquets.
- Bottom to top installed X's will void warranty.
- O3 racquet designs are unique because they do not need plastic grommets to protect the strings.
- **Caution:** Use care when inserting an awl into shared string holes to prevent frame damage.

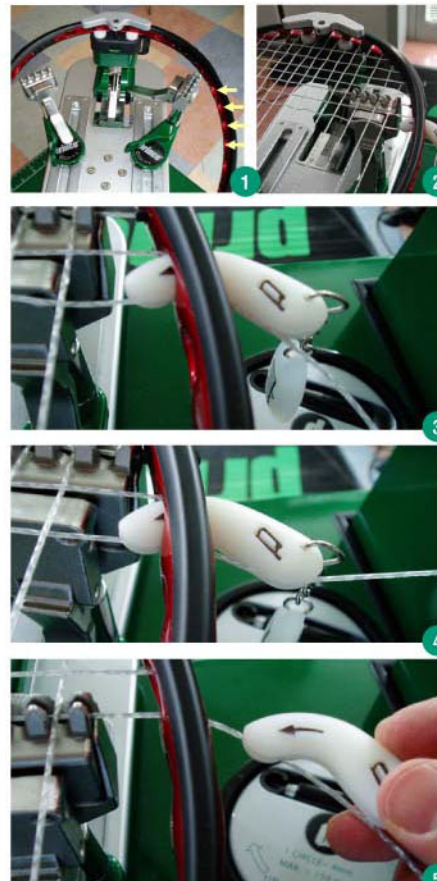


Note: String must be inserted through the hole in the throat elastomer at the 6 o'clock position of the frame as shown.

LEFT SIDE RIGHT SIDE

PRINCE® BOOMERANG TOOL

Stringing a Prince O3 racquet is easier than a standard racquet thanks to its unique design and this easy to use boomerang tool.



- 1: Note that when tensioning the upper cross strings in the first 4 upper "O Ports" there is a tendency for the racquet to rotate. This may cause the string that is being tensioned to move toward the previously tensioned cross string. This can be prevented by using the boomerang tool. Another option is to use the brake on the machine to prevent the racquet from rotating.
- 2: Correct position for the boomerang tool.
- 3: Pass the string through the inside of the O Port. Insert the boomerang tool into the O Port as shown. Position the string into the boomerang tool groove.
- 4: Pull the string
- 5: Clamp the string as usual. Release the tension and remove the boomerang

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