

REVISION

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 required

2PO = 2 piece stringing option

Length : TBD (2PO)

Tension : 29 - 35 lbs

RX65 14M 17X (1 Piece)

Left Side:

1. 1L to left power ring
 2. Left power ring to 9L
 3. 6L to left power ring
 4. Left power ring to 1L
 5. 2L to left power ring
 6. Left power ring to 4L
 7. 2L to left power ring
- CONTINUE FROM LEFT POWER RING TO RIGHT POWER RING
8. Right power ring to 2R and start cross strings at 3R

Right Side (Short Side):

1. 1R to right power ring
 2. Right power ring to 9R
 3. 6R to right power ring
 4. Right power ring to 1R
 5. 2R to right power ring
 6. Right power ring to 4R and tie off at 6R
- STRING 8 ON RIGHT SIDE WILL COME FROM STRING 7 ON LEFT SIDE

1 string per hole required.

Tie Off : M 6H (right),
 X's at 2T(left)

Notes:

Ektelon requires X's to be installed top to bottom on all racquets. Beware bottom to top installation of X's will void the warranty.

In order to make it easier to feed cross strings through channels previously covered by main strings, it is recommended to place a piece of scrap string across the string groove prior to pulling tension on the main string. This string can then be used to pull the main string to the side when installing the cross string, and then removed from the racquet.

CAUTION:

MORE PERFORMANCE racquet design is unique because they do not need plastics grommets to protect the strings. It is not recommended to use sharp object such as awls during stringing because of the potential to scratch or damage the racquet frame

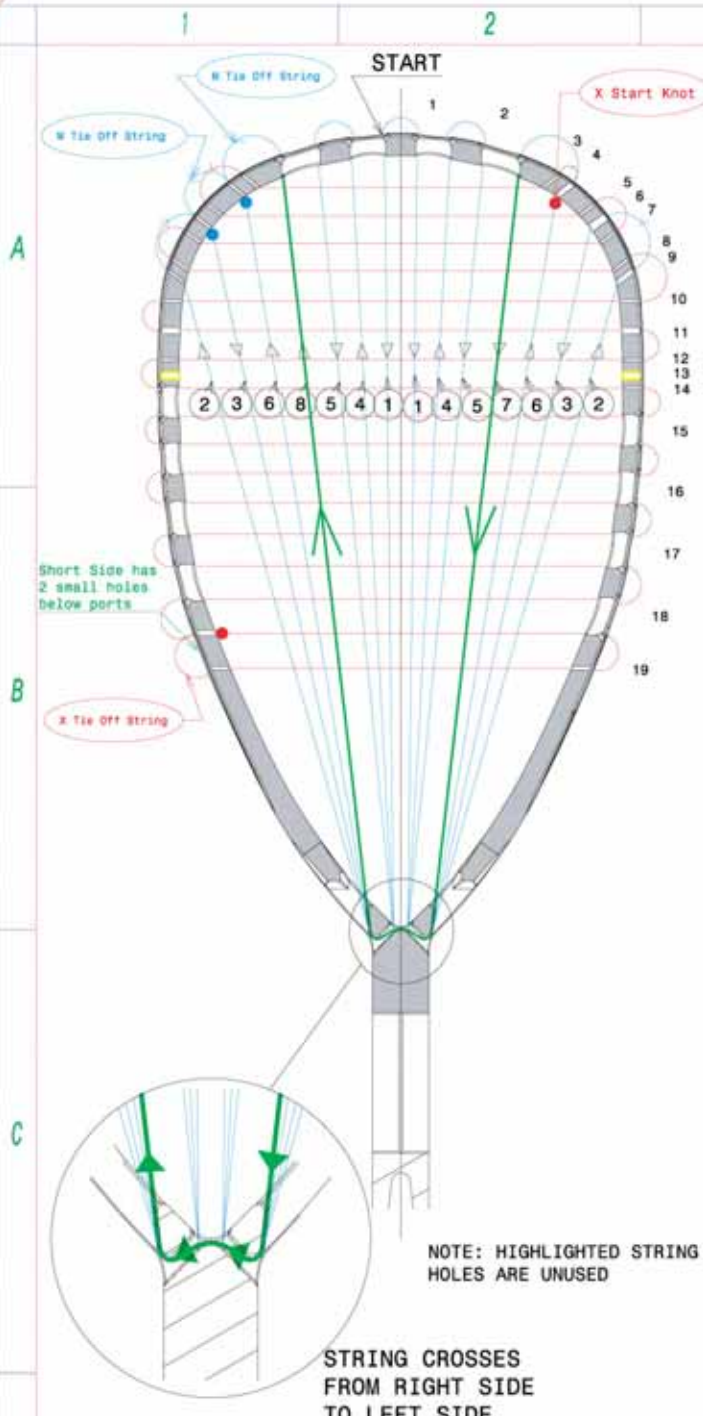


Description

03 White (RX65)
 14x17 one piece option
STRINGING INSTRUCTION

Please go to www.ektelon.com or www.ektelon.com/customizeit for additional string pattern options and information.

7U480-SI



REVISION

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 required
 2PO = 2 piece stringing option

Length : TBD (2PO)
 Tension : 29 - 35 lbs

RX65 14M 17X

- Left Side (Short Side):**
1. 1L to left power ring
 2. Left power ring to 9L
 3. 6L to left power ring
 4. Left power ring to 1L
 5. 2L to left power ring
 6. Left power ring to 4L and tie of at 6L
- STRING 8 ON LEFT SIDE WILL COME FROM STRING 7 ON RIGHT SIDE**

- Right Side:**
1. 1R to right power ring
 2. Right power ring to 9R
 3. 6R to right power ring
 4. Right power ring to 1R
 5. 2R to right power ring
 6. Right power ring to 4R
 7. 2R to Right power ring
- CONTINUE FROM RIGHT POWER RING TO LEFT POWER RING**
8. Left Power ring to 2L and tie off at 4L

1 string per hole required.

Tie Off : M's at 4H (left), 6H (left), X's at 2T(left),4H (right)

Notes:
 Ektelon requires X's to be installed top to bottom on all racquets. Beware bottom to top installation of X's will void the warranty.
 In order to make it easier to feed cross strings through channels previously covered by main strings, it is recommended to place a piece of scrap string across the string groove prior to pulling tension on the main string. This string can then be used to pull the main string to the side when installing the cross string, and then removed from the racquet.

CAUTION:

MORE PERFORMANCE racquet design is unique because they do not need plastics grommets to protect the strings. It is not recommended to use sharp object such as awls during stringing because of the potential to scratch or damage the racquet frame

NOTE: HIGHLIGHTED STRING HOLES ARE UNUSED

STRING CROSSES FROM RIGHT SIDE TO LEFT SIDE

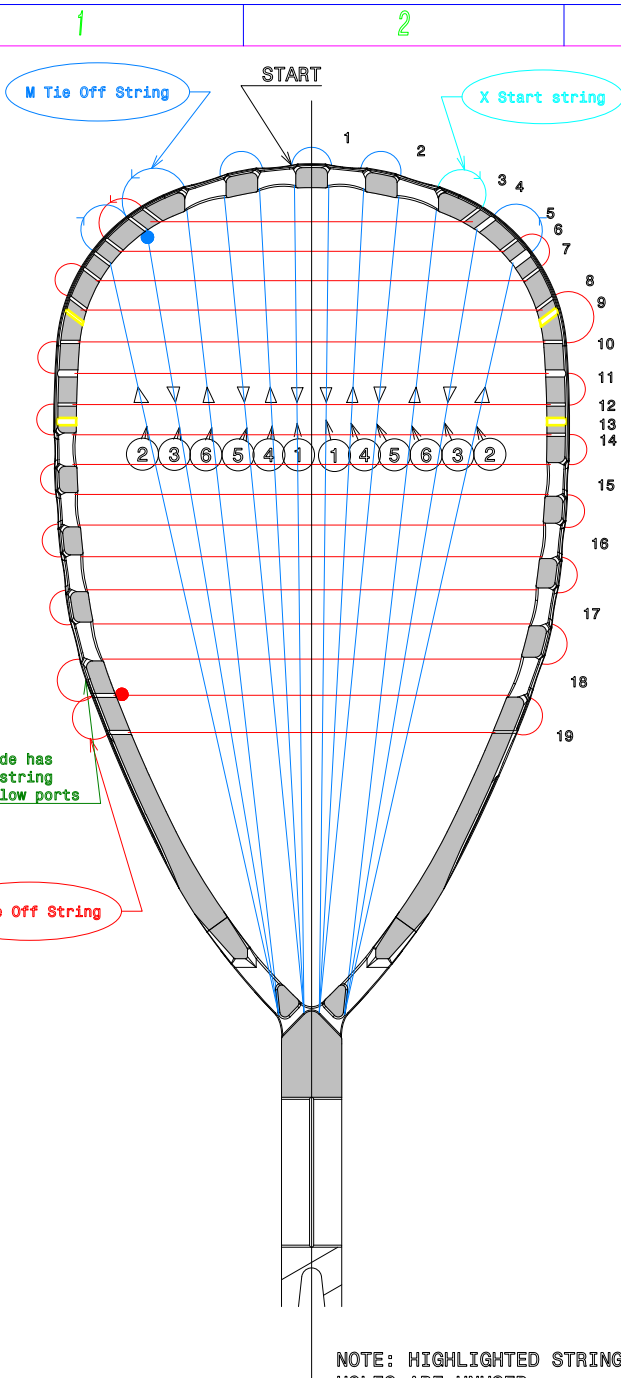
This document and the contained information are confidential and exclusive property of Ektelon Division of PRINCE SPORTS INC. Neither this document nor any of the information contained in it may be used for any purpose, nor reproduced or disclosed to others, except with the express prior written consent of the Ektelon Division of PRINCE SPORTS INC.



Description

**03 White (RX65A) 14x17
 two piece option
 STRINGING INSTRUCTION**

Please go to www.ektelon.com or www.ektelon.com/customizeit for additional string pattern options and information.



REVISION

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 required
- 2PO = 2 piece stringing option

Length : TBD (2PO)

Tension : 29 - 35 lbs

RX65 12M 17X (1 piece)

Left Side (Short Side):

1. 1L to left power ring
2. Left power ring to 6L
3. 4L to left power ring
4. Left power ring to 1L
5. 2L to left power ring
6. Left power ring to 2L and tie off at 4L

Right Side:

1. 1R to right power ring
2. Right power ring to 6R
3. 4R to right power ring
4. Right power ring to 1R
5. 2R to right power ring
6. Right power ring to 2R and start cross strings at 3R

1 string per hole required.

Tie Off : M at 4H left
X at 2T(left)

Notes:

Ektelon requires X's to be installed top to bottom on all racquets. Beware bottom to top installation of X's will void the warranty. In order to make it easier to feed cross strings through channels previously covered by main strings, it is recommended to place a piece of scrap string across the string groove prior to pulling tension on the main string. This string can then be used to pull the main string to the side when installing the cross string, and then removed from the racquet.

CAUTION:

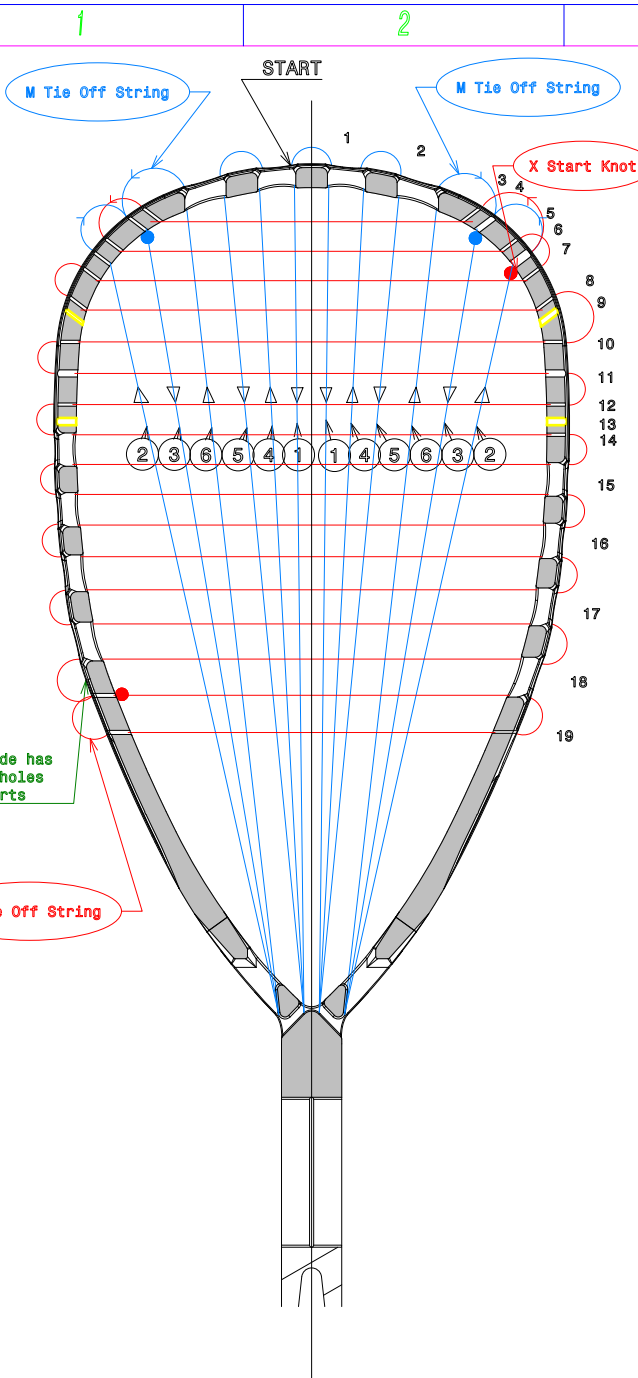
MORE PERFORMANCE racquet design is unique because they do not need plastics grommets to protect the strings. It is not recommended to use sharp object such as awls during stringing because of the potential to scratch or damage the racquet frame

This document and the contained information are confidential and exclusive property of Ektelon Division of PRINCE SPORTS INC. Neither this document nor any of the information contained in it may be used for any purpose, nor reproduced or disclosed to others, except with the express prior written consent of the Ektelon Division of PRINCE SPORTS INC.



Description

03 White (RX65) 12x17
one piece option
STRINGING INSTRUCTION



REVISION

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 required
- 2PO = 2 piece stringing option

Length : TBD (2PO)

Tension : 29 - 35 lbs

RX65 12M 17X

Left Side (Short Side):

1. 1L to left power ring
2. Left power ring to 6L
3. 4L to left power ring
4. Left power ring to 1L
5. 2L to left power ring
6. Left power ring to 2L and tie off at 4L

Right Side:

1. 1R to right power ring
2. Right power ring to 6R
3. 4R to right power ring
4. Right power ring to 1R
5. 2R to right power ring
6. Right power ring to 2R and tie off at 4R

1 string per hole required.

Tie Off : M's at 4H

X's at 2T(left), 6H (right)

Notes:

Ektelon requires X's to be installed top to bottom on all racquets. Beware bottom to top installation of X's will void the warranty. In order to make it easier to feed cross strings through channels previously covered by main strings, it is recommended to place a piece of scrap string across the string groove prior to pulling tension on the main string. This string can then be used to pull the main string to the side when installing the cross string, and then removed from the racquet.

CAUTION:

MORE PERFORMANCE racquet design is unique because they do not need plastics grommets to protect the strings. It is not recommended to use sharp object such as awls during stringing because of the potential to scratch or damage the racquet frame

NOTE: HIGHLIGHTED STRING HOLES ARE UNUSED

This document and the contained information are confidential and exclusive property of Ektelon Division of PRINCE SPORTS INC. Neither this document nor any of the information contained in it may be used for any purpose, nor reproduced or disclosed to others, except with the express prior written consent of the Ektelon Division of PRINCE SPORTS INC.



Description

03 White (RX65) 12x17
two piece option
STRINGING INSTRUCTION

1

2

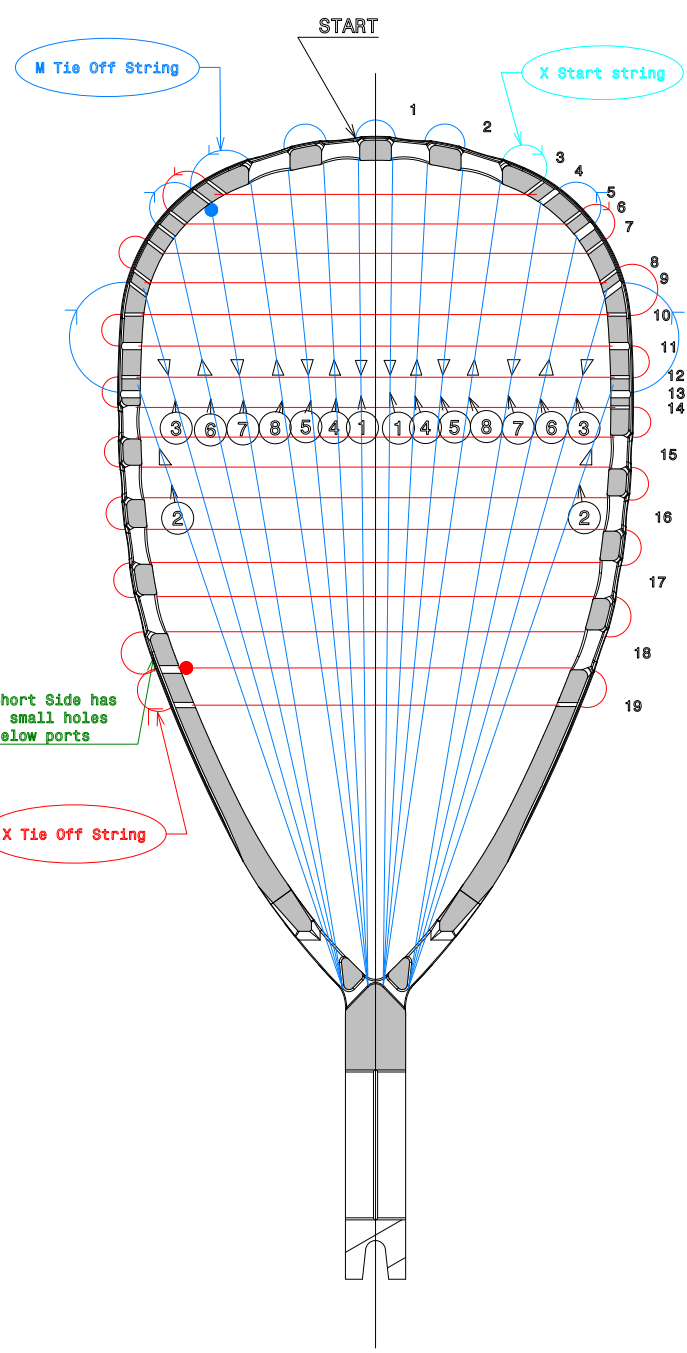
3

4

A

B

C



REVISION

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 required
- 2PO = 2 piece stringing option

Length : TBD (2PO)

Tension : 29 - 35 lbs

RX65 16M 17X (1 Piece)

Left Side:

1. 1L to left power ring
2. Left power ring to 15L
3. 11L to left power ring
4. Left power ring to 2L
5. 3L to left power ring
6. Left power ring to 8L
7. 6L to left power ring
8. Left power ring to 4L and tie of at 6L

Right Side:

1. 1R to right power ring
2. Right power ring to 15R
3. 11R to right power ring
4. Right power ring to 2R
5. 3R to right power ring
6. Right power ring to 8R
7. 6R to right power ring
8. Right power ring to 4R and start cross strings at 5R

1 string per hole required.

Tie Off : M at 4H (left)

X at 2T(left)

Notes:

Ektelon requires X's to be installed top to bottom on all racquets. Beware bottom to top installation of X's will void the warranty.

In order to make it easier to feed cross strings through channels previously covered by main strings, it is recommended to place a piece of scrap string across the string groove prior to pulling tension on the main string. This string can then be used to pull the main string to the side when installing the cross string, and then removed from the racquet.

CAUTION:

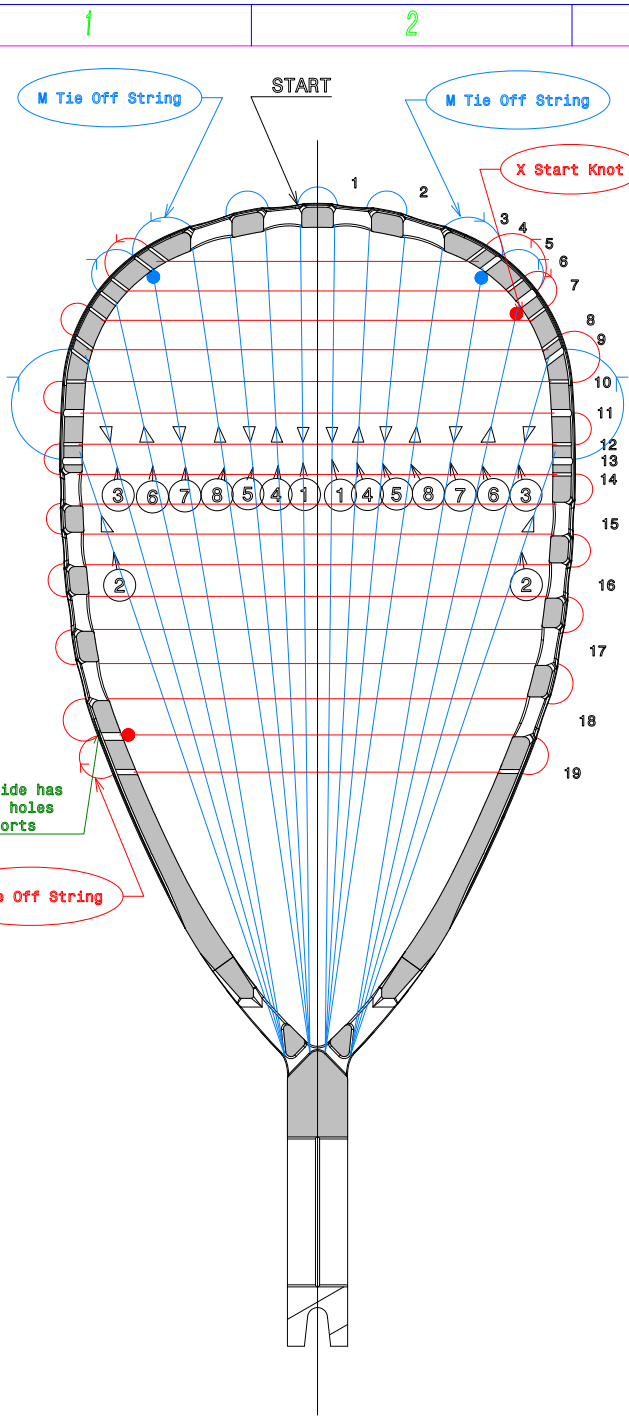
MORE PERFORMANCE racquet design is unique because they do not need plastics grommets to protect the strings. It is not recommended to use sharp object such as awls during stringing because of the potential to scratch or damage the racquet frame

This document and the contained information are confidential and exclusive property of Ektelon Division of PRINCE SPORTS INC. Neither this document nor any of the information contained in it may be used for any purpose, nor reproduced or disclosed to others, except with the express prior written consent of the Ektelon Division of PRINCE SPORTS INC.



Description

03 White (RX65A) 16x17
one piece option
STRINGING INSTRUCTION



REVISION

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 required
- 2PO = 2 piece stringing option

Length : TBD (2PO)

Tension : 29 - 35 lbs

RX65 16M 17X

Left Side (Short Side):

1. 1L to left power ring
2. Left power ring to 13L
3. 9L to left power ring
4. Left power ring to 1L
5. 2L to left power ring
6. Left power ring to 6L
7. 4L to left power ring
8. Left power ring to 2L and tie of at 4L

Right Side:

1. 1R to right power ring
2. Right power ring to 13R
3. 9R to right power ring
4. Right power ring to 1R
5. 2R to right power ring
6. Right power ring to 6R
7. 4R to right power ring
8. Right power ring to 2R and tie of at 4R

1 string per hole required.

Tie Off : M's at 4H

X's at 2T(left),6H (right)

Notes:

Ektelon requires X's to be installed top to bottom on all racquets. Beware bottom to top installation of X's will void the warranty.

In order to make it easier to feed cross strings through channels previously covered by main strings, it is recommended to place a piece of scrap string across the string groove prior to pulling tension on the main string. This string can then be used to pull the main string to the side when installing the cross string, and then removed from the racquet.

CAUTION:

MORE PERFORMANCE racquet design is unique because they do not need plastic grommets to protect the strings. It is not recommended to use sharp object such as awls during stringing because of the potential to scratch or damage the racquet frame

This document and the contained information are confidential and exclusive property of Ektelon Division of PRINCE SPORTS INC. Neither this document nor any of the information contained in it may be used for any purpose, nor reproduced or disclosed to others, except with the express prior written consent of the Ektelon Division of PRINCE SPORTS INC.



Description

03 White (RX65)
16x17 2 piece option
STRINGING INSTRUCTION