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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

SX44 72

SX44_72 16M 16X

Lenght : TBD (2P0)

Tension: Soft ball:20 - 28 lbs

Hard ball: 28 - 35 lbs

Pattern: 16M x 16X

Start M's at head

Loop 1LM under power ring, back to 2LH. Loop 1RM over power ring, back to 2RH.

Note: 1LM,3LM,5LM & 7LM will pass under the power ring and return forming 2LM,4LM,6LM & 8LM respectively.

Note: 1RM,3RM,5RM & 7RM will pass under the power ring and return forming 2RM,4RM,6RM & 8RM respectively.

Mains must be tensioned and clamped at the head only.
M's skip 5H,7H,8H,10H,11H and 12H. Share hole at 7H and 12H.
Star X's at 5H, hard weave technique required.
Bottom X: 1T

X' STRING

Cross channels are not symmetrical LEFT SIDE have 8 small string holes RIGHT SIDE have 9 small string holes Start X's at 5H LEFT SIDE

TIE OFF
M's at 9H LEFT SIDE and RIGHT SIDE as suitable on the racquet
X's at 6H LEFT SIDE and 2T LEFT SIDE as suitable on the racquet

Notes:

Prince's requires X's to be installed top of the botton on all racquets. Beware botton to top installed of X's will void the warrantly.

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 are 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

SX44_72 STRINGING INSTRUCTION

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Descriz

Indice nodifica 01

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