

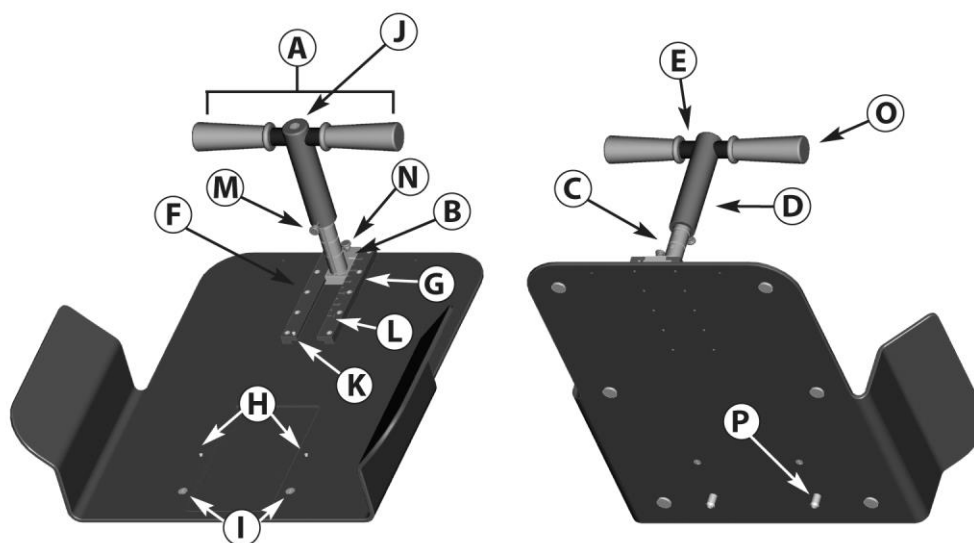
The Bionix Narrow Extended Butterfly Board is intended to be used for the positioning and re-positioning of patients undergoing or receiving a course of external beam radiation therapy for the treatment of cancer and other diseases.

Caution: Federal law restricts this device to sale by or on the order of a licensed physician.

COMPONENTS

A:: T-Post Assembly	I:: Flat Head Screw
B:: T-Handle Base	J:: Flat Head Screw
C:: T-Handle Vertical Post	K:: Socket Head Cap Screw
D:: T-Handle Female Vertical Post	L:: Socket Head Cap Screw
E:: T-Handle Horizontal Post	M:: Knurled Thumbscrew
F:: T-Handle Rail	N:: Knurled Thumbscrew
G:: T-Handle Rail Engraved	O:: Vinyl Grips
H:: Slotted Flat Head Screw	P:: Attachment Peg

ASSEMBLY DIAGRAM



OPERATING INSTRUCTIONS

Note: The Silverman Head Cups must be punched to be used with the Locating Screws

1. Position the Narrow Extended Butterfly Board (A) on the treatment table using the desired SecureBar Hole spacing, labeled A1, B1, A2 & B2.
2. Position Timo or Punched Silverman head cup on Narrow Extended Butterfly Board (A).
3. Position the patient on the Narrow Extended Butterfly Board (A).
4. Position handle to the desired height and distance.



5. **(Optional): For attaching to a Bionix Breast Board:** Remove the 2 attachment pegs (P) from the plastic pouch. Remove the screws from the pegs and place each peg into each of the larger holes located on the Extended Butterfly Board (A). The attachment pegs (P) should be attached from the underside of the board (see diagram). Secure the pegs to the Butterfly Board (A) by attaching the screws that accompany the pegs. By adding these attachment pegs (P) to the Butterfly Board (A), you can attach the Butterfly Board (A) to any Bionix Breast Board.

Warning: If you plan on using a SecureVac cushion with the Narrow Extended Butterfly Board, it is recommended that you first remove the two locating screws (located near the center of the Extended Narrow Extended Butterfly Board) so they do not puncture the SecureVac cushion.

CLEANING INSTRUCTIONS

To clean, wipe thoroughly with water based antiseptic cleaner or foam. Allow to dry before next patient use.

Notice: Do not use alcohol based cleaners on this product.



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