

Set-up Sheet - Body Pro-Lok™

Patient: _____ Date: _____

Notes: _____

Important Instructions, please read:

- When indexing to the Universal Couchtop use the indexing marks along the side of the couchtop for indexing Lok-Bars and the indexing marks along the top of the couchtop for indexing Body Pro-Lok devices. When transferring a setup from the Body Pro-Lok platform to the Universal Couchtop use the indexing marks along the top of the couch for all devices.
- When transferring a setup from the Body Pro-Lok platform to the Universal Couchtop, bridges must be set one index mark **higher** (5mm) than on the Body Pro-Lok platform.
- When transferring a setup from the Body Pro-Lok platform to the Body Pro-Lok Rails-Only System, bridges must be set one index mark **lower** (5mm) than on the Body Pro-Lok platform.
- When transferring a setup from the Universal Couchtop to the Rails-Only system, bridges must be set 2 marks (10mm) **lower** than on the Universal Couchtop



Universal Couchtop

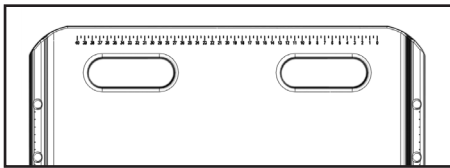


Rails-Only System

If utilizing the Platform or Rails-Only System start here, if indexing directly to the Universal Couchtop skip ahead to #3.

1. Lok-Bars™ for indexing the Platform or Rails-Only System are indexed to table at: _____

2. Lateral Platform Position



A. Head End Indexed at: _____

B. Foot End Indexed at: _____

3. Additional Two-Pin indexable accessory: _____

Indexed at: _____

4. Additional Two-Pin indexable accessory: _____

Indexed at: _____

5. Additional Two-Pin indexable accessory: _____

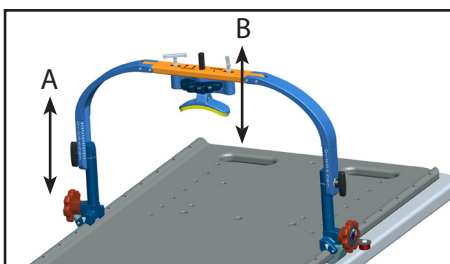
Indexed at: _____

6. Additional Two-Pin indexable accessory: _____

Indexed at: _____

7. Forehead Brace - Check here if utilized

Bridge Type Used (Check One) - Type 1 Type 1B Type 2 Type 3 Indexed at: _____

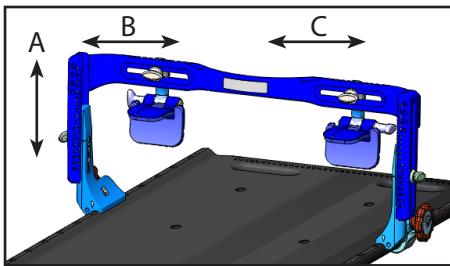


A. Bridge Height: _____

B. Forehead Brace Height: _____

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8. Shoulder Restraint Bridge - Check here if utilized Indexed at: _____



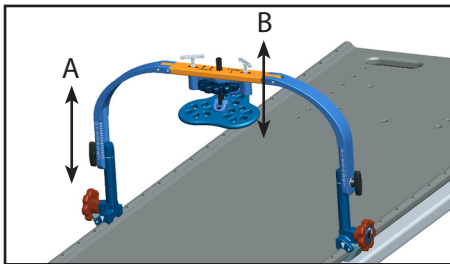
A. Bridge Height: _____

B. Shoulder Restraint Width (right): _____
 i. Shoulder Cup Tilt* (right): _____

C. Shoulder Restraint Width (left): _____
 ii. Shoulder Cup Tilt* (left): _____

* Shoulder Cup Tilt not available on all models

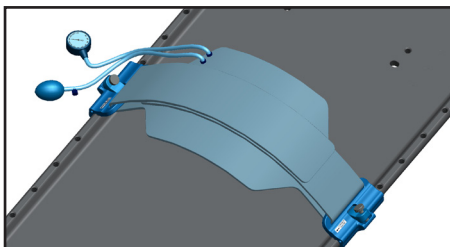
9. Respiratory Plate - Check here if utilized
 Bridge Type Used (Check One) - Type 1 Type 1B Type 2 Type 3 Indexed at: _____



A. Bridge Height: _____

B. Respiratory Plate Height: _____

10. Respiratory Belt - Check here if utilized
 Indexed at: _____



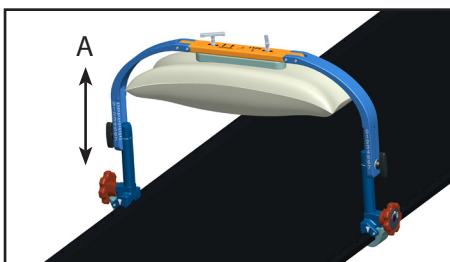
Left Velcro Strap Indexed at: _____ - _____

Right Velcro Strap Indexed at: _____ - _____

Set pressure between: _____ and _____

11. Patient Hand Grips - Check here if utilized
 Right hand grip indexed at: _____ Left hand grip indexed at: _____

12. Clam-Lok™ Cushion - Check here if utilized
 Bridge Type Used (Check One) - Type 1 Type 1B Type 2 Type 3 Indexed at: _____



A. Bridge Height: _____