## **Nova**<sup>TM</sup>



## To Set-up the Table:

- Place the folded table sitting on the rubber bumpers; with the heel of your hand, bump the UniLock<sup>TM</sup> tab between the face rest outlets and the table will open. (Fig. 1)
- Open the table up until the legs are fully extended. Remove the face rest. (Fig. 2)

To Set the Table Upright:

• When the table is fully opened, tilt the table upright until all four feet are on the floor. Lift one end of the table, press down on the middle and tension the cables a little. (Fig. 3)

To Change the Table Height:

• Choose the hole that represents the

desired height and after removing the

knob, put the bolt through that hole. Replace and tighten the knob by hand

until snug. Repeat on all other leg

extensions, setting all extensions at

Fig. 3

Fig. 2



Fig. 4

NOTE: OAKWORKS<sup>®</sup> is not liable for injuries or damages sustained when table is not used in the manner prescribed.

same height. (Fig.4)







Shiatsu Cable



Fig. 7



Fig. 8

## To Close the Table:

- Turn the table on its side with the rubber bumpers down. If you own a face-rest, store it under the table (Fig. 5). Partially close the table top.
- Fold the legs into the table and make sure the armrest is laying flat and the cables are inside of the table. Push the two halves of your table together to lock. (Fig. 6).

When Using Shiatsu Option:

- With the table on its side, remove the wing nut from the bolt and remove long brace, cable and washers from the short brace. Reassemble them without the cable. Repeat on the second wing nut.
- Turn the Unilock<sup>™</sup> clasp to the side (Fig. 7)
- Fold the legs against the underside and lay the table down flat on the floor. (Fig. 8).
- Shiatsu Cables must be installed as shown when using table in normal height ranges.

CAUTION

Dynamic Load Rating: 550 lbs.

Shiatsu option must be installed as shown.

Made in the U.S.A. with U.S. & Imported Parts

Original

All portable tables: SlideLock<sup>™</sup>: Unilock<sup>™</sup> U.S. Patent 5,009,170 U.S. Patent 5,943,965 Patent Pending

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