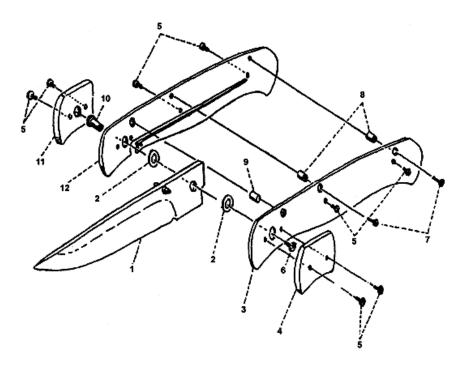
## DDR-II (BL605Mini)(EV4N1) - Assembly Instructions



## **ASSEMBLY INSTRUCTIONS:**

(Caution-Blade is Sharp)

## **PARTS LIST**

- 1) Blade
- 2) White Teflon washers (2)
- 3) Left liner
- 4) Left bolster
- 5) (8) Short round head screws
- 6) Pivot pin screw (uses T8 torx driver)

- 7) (2) Flat head screws
- 8) (2) Standoffs
- 9) Blade stop pin
- 10 Pivot pin
- 11) Right bolster
- 12)Right liner

## Note: With the exception of the pivot pin screw (1), all screws use a size T6 torx driver. Pivot pin screw uses size T9 driver.

- Insert blade stop pin (9) into hole in the right liner (12) as shown in diagram.
- Rotate pivot pin (10) so flat area aligns with flat spot in right bolster/liner hole, and insert as shown
- Place white teflon washer (2) over pin (10) on inside of right liner. Then fix blade (1) on to pivot pin in open position.
- Note: The back end of blade should rest against stop pin (11).
- Place white Teflon washer (2) over end of pin (10).
- Align holes in left liner (3) over end of pin (10).
- Align standoffs (8) over holes between liners.
- Insert flathead screws (7) and thread-in lightly.
- Close blade and check alignment. Adjust by slightly flexing liners. If necessary, tighten screws firmly.
- Attach handle scales of your choice or those provided in the upgrade kit with remaining short screws.
- Using two short round head screws (5) attach left bolster (4) to left liner (3). Repeat procedure for right bolster (11) and right liner (12).