# Sequence of Construction

p. 1 of 2

All Seam Allowances are 3/8" unless otherwise noted

### Webbing Cut List

- 2 Pieces 1.5" Webbing 24" (61cm)
- 1 Piece 1" webbing @ 13.5" (34cm)

## Waist Belt Assembly

#### WAIST BELT - 24" of 1.5" Webbing (x2)

- Feed webbing through Buckle
- 2. Install Single Bar Slide on webbing
- 3. Fold and bartack strap end
- 4. Repeat with other end of Buckle
- 5. Refer to each assembly as WAIST BELT

# Waist Belt Assembly

- 1. Set WAIST BELT to BELT ATTACH
- 2. Set right side of **BELT ATTACH** to right side of **BELT ATTACH**
- 3. Cut corners by WAIST BELT and turn out
- 4. Topstitch
- 5. Repeat
- 6. Refer to each assembly as WAIST BELT

#### **Back Panel**

- 7. Bind top of INT POCKET
- 8. Set INT POCKET to BACK 1
- 9. Set BACK 1 and BACK 2 with BCK PADDING between
- Set both WAIST BELTS to BACK (opposite of INT POCKET) at "Waist Belt Align"
- 11. Refer to assembly as BACK PANEL

All Seam Allowances are 3/8" unless otherwise noted

#### **Front Panel**

- 12. Install WP Zipper Slider on WP Zipper
- 13. Set **ZIP END** to each side of the WP Zipper, ensuring the WP Zipper is 7.5" (19.5cm)
- 14. Topstitch **ZIP END** to WP Zipper
- 15. Set WP Zipper center to FRT PCKT TOP, turn and topstitch
- 16. Set WP Zipper center to FRT PCKT BTM, turn and topstitch
- 17. Set darts on FRT PCKT BTM
- 18. Refer to assembly as FRONT PCKT
- 19. Set FRONT PCKT to MID PANEL aligning zipper to "notch align" on MID PANEL
- 20. Refer to assembly as **FRONT PANEL**

#### Gusset

- 21. Fold **ZIPPER COVER** in half "long ways" and set
- 22. Set ZIPPER COVER to Coil Zipper face
- 23. Refer to assembly as **ZIPPER**
- 24. Set **ZIPPER** to short side of **TOP GUSSET**
- 25. Turn and Topstitch ZIPPER to TOP GUSSET
- 26. Install Zipper Sliders onto Coil Zipper Head to Head
- 27. Refer to assembly as TOP GUSSET ASSEMBLY
- 28. Topstitch 1" (25mm) webbing to TOP GUSSET ASSEMBLY at "webbing placement"
- Set TOP GUSSET ASSEMBLY to BTM GUSSET on each end and bind
- 30. Topstitch TOP GUSSET ASSEMBLY to BTM GUSSET
- 31. Refer to assembly as GUSSET

## Final Assembly

- 32. Turn **GUSSET** inside out
- 33. Set BACK PANEL to long side of GUSSET
- 34. Set **FRONT PANEL** to **GUSSET**
- 35. Bind both FRONT PANEL and BACK PANEL to GUSSET
- 36. Turn bag outside right