# **CLEAN FRONT CARRIER**



- · Accepts GH concealable panels
- Clean design with plate and external pockets for full functionality
- · Center chest pocket with zipper closure
- Two large side-accessible pockets with zipper closures
- · Durable 500 denier Cordura Nylon outer material
- Front and rear top-loading plate pockets accept 5x8", 7x9", 8x10", and 10x12" special threat and hard armor rifle plates (size restrictions apply)
- Overlapping shoulder and back-to-front side closures offer up to 3" of adjustment utilizing durable high-pr file hook and loop
- Front and rear 3x10" loop for ID attachment (IDs sold separately) (3x9" loop for female sizes)
- · Mic tabs at shoulders and center chest
- · Internal cummerbund for secure fit
- · Easy and secure body-side panel access
- Ballistic suspension for proper panel alignment prevents sagging and curling

#### **FEATURES**







BACK

SIDE

**CENTER MIC TAB** 

ZIPPERED POCKETS

#### **COLORS**













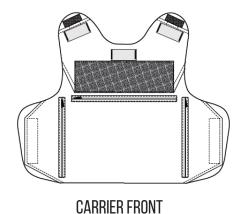
WOLF TAN 499 GREY



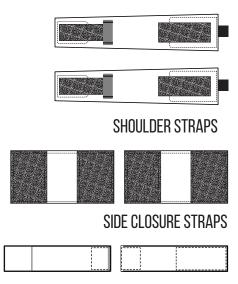
# **CFC**

# **CLEAN FRONT CARRIER**

## PRODUCT COMPONENTS







**BELLYBANDS** 

### **COLORWAYS**

Carrier	Black	Dark Navy	Ranger Green	Coyote	Wolf Grey	Tan 499
Trim	Black	Black	Ranger Green	Coyote	Wolf Grey	Tan 499
Swatch						

## PLATE POCKET RESTRICTIONS

Key: 5x7", 5x8", 7x9" 5x7", 5x8", 7x9", 8x10"

5x7", 5x8", 7x9", 8x10", 10x12"

Front *Applicable to Male Sizes										
Girth	16	18	20	22	24	26	28	30	32	34
Length	10	10	10	10	11	11	11	11	12	12
	11	11	11	11	12	12	12	12	13	13
	12	12	12	12	13	13	13	13	14	14
	13	13	13	13	14	14	14	14	15	15
	14	14	14	14	15	15	15	15	16	19
	15	15	15	15	16	16	16	16	17	17
	16	16	16	16	17	17	17	17	18	18
	17	17	17	17	18	18	18	18	19	19

<b>Back</b> *Applicable to Male Sizes										
Girth	16	18	20	22	24	26	28	30	32	34
Length	12	12	12	12	13	13	13	13	14	14
	13	13	13	13	14	14	14	14	15	15
	14	14	14	14	15	15	15	15	16	16
	15	15	15	15	16	16	16	16	17	17
	16	16	16	16	17	17	17	17	18	18
	17	17	17	17	18	18	18	18	19	19
	18	18	18	18	19	19	19	19	20	20
	19	19	19	19	20	20	20	20	21	21

