

CENTERLINE VERTICAL RESTRAINT SYSTEM (CVRS)

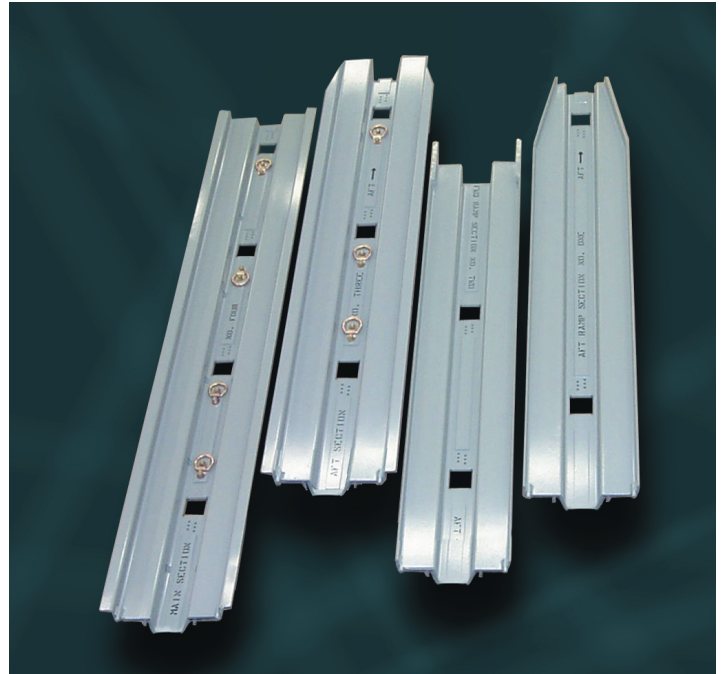
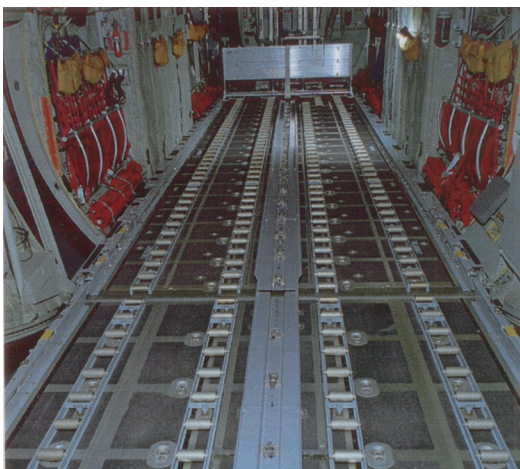
EASY TO INSTALL • COMBAT PROVEN • EFFECTIVE

CENTERLINE VERTICAL RESTRAINT SYSTEM

The Centerline Vertical Restraint System (CVRS) is designed for use on the C-130 aircraft to provide vertical and lateral restraint of Container Delivery System (CDS) containers during flight and throughout the airdrop phase. The CVRS permits the airdrop of up to twelve A-22 containers from each side of the aircraft. Each container can be rigged and airdropped in a single pass, for a total of 24 individual containers, or all twenty-four can be airdropped simultaneously. The CVRS was designed to accommodate 48-inch plywood skidboards; however, 48-inch by 53.5-inch and 48-inch by 96-inch plywood skidboards may be airdropped with the CVRS installed by rotating the skidboard(s) 90 degrees to allow the 48-inch side to fit between the CVRS and the aircraft dual rails. The CVRS uses the existing tiedown rings in the aircraft and provides a similar set of tiedown rings as a replacement.

No special tools required to install the CVRS. Two personnel can install or remove CVRS in less than 30 minutes.

Reliability and ease of operation proven in combat missions by U.S. and Allied nations world-wide.



PART NUMBER	AIRCRAFT TYPE	
VV85120100-10	C-130 E/H/J	Standard Length C-130
VV85120100-20	C-130 E/H/J	Stretched C-130

CONTACT US:

105 Nutmeg Road South
 South Windsor, CT 06074 USA
 Sales@Capewell.com
 T: 860.610.0700 F: 860.610.0120
www.capewell.com