





CHAINS ATTACH TO UPPER OUTSIDE CORNERS, CROSS AND HOOK TO RINGS 3-4.  
 CHAIN LENGTH = 96"  
 EFFECTIVE FOR/AFT DUAL RAILS = 12"  
 EFFECTIVE LATERAL DUAL RAILS = 54"  
 EFFECTIVE FOR/AFT C-17 = 54"  
 EFFECTIVE LATERAL C-17 = 12"  
 EFFECTIVE VERTICLE ALL VARIANTS = 79"

SYMETRICAL TIEDOWN USING RINGS 2 AND 5. CHAIN WRAPS BEHIND CENTER POST AND OUT SAME SIDE.  
 CHAIN LENGTH 27"  
 EFFECTIVE FORWARD/AFT (DUAL RAIL SYSTEM) = 19"  
 EFFECTIVE LATERAL (LOGISTICS RAILS) = 19"



THIS SECTION OF CHAIN IS ONLY COMPUTED FOR RESTRAINT WHEN 463L IS PLACED IN LOGISTICS RAIL SYSTEM (C-17) DUE TO CHAINS NOT APPLIED SYMETRICALLY AND RESTRAINT CANNOT BE COMPUTED FOR ALL DIRECTIONS i.e. DEVICE END IS NOT A PLAYER.  
 CHAIN LENGTH = 28"  
 EFFECTIVE FOR/AFT 24"  
 EFFECTIVE LATERAL = 12"