BERTH CURTAIN FIND NUMBER AND HEIGHT CHART												
TOP SLEEPING SURFACE	C18T 440mm	C18TF 300mm	C19T 470mm	C19TF 330mm	C20T 490mm	C20TF 350mm	C21T 515mm	C21TF 375mm	C23T 566mm	C23TF 426mm	C24T 591mm	C24TF 451mm
MIDDLE SLEEPING SURFACE	C18 480mm	C18F 340mm	C19 505mm	C19F 365mm	C20 530mm	C20F 387mm	C21 555mm	C21F 415mm	C23 606mm	C23F 466mm	C24 631mm	C24F 491mm
BOTTOM SLEEPING SURFACE	C18 480mm	C18F 340mm	C19 505mm	C19F 365mm	C20 530mm	C20F 387mm	C21 555mm	C21F 415mm	C23 606mm	C23F 466mm	C24 631mm	C24F 491mm
	BERTH CURTAIN	FAN PANEL										
	18 INCH SPACING BERTH		19 INCH SPACING BERTH		20 INCH SPACING BERTH		21 INCH SPACING BERTH		23 INCH SPACING BERTH		24 INCH SPACING BERTH	
HISTORICAL BERTH CURTAIN FIND NUMBERS	822 460mm	805 310mm	NA	NA	823 535mm	806 387mm	NA	NA	824 610mm	807 463mm	NA NA	NA

UPDATED "C" SERIES BERTH CURTAINS INCLUDE SIZES FOR TALLER BERTH UNITS, AND ARE DESIGNED FOR CONSISTENT OVERLAP ABOUT 1/2" ONTO THE METAL OF THE BERTH LOCKER LID OR PAN BELOW, FOR LWMB. TOP CURTAINS HANG 1-1/2 INCH LOW FOR THE GRAB BAR, SO "C" SERIES PROVIDES TAILORED TOP SIZES.

THE SIDE TO SIDE LENGTH (OR WIDTH) OF EACH FAN PANEL IS 166mm.

THE SIDE TO SIDE LENGTH (OR WIDTH) OF ALL BERTH CURTAIN PANELS ARE 1070mm FOR EACH PANEL.

BERTH CURTAINS (OTHER THAN FAN PANELS) ARE ISSUED AS A SET OF 2.

SIDE TO SIDE LENGTH OF 1070mm IS GOOD FOR A SET OF 2 TO SUIT STANDARD OR MEDIUM OR LONG LWMB OR OFFICER BERTHS (WITH OR WITHOUT FANS).

CURTAINS ARE PER A-A-59473, TYPE 3, WITH FABRIC BEING NOMEX AND IAW MIL-C-24500 TYPE I. COMMERCIAL ITEM DESCRIPTION A-A-59473 IS TRYING TO TEACH US THE METRIC SYSTEM. 25.4 mm/INCH. PADDING ZEROS IN FIND NUMBERS ARE OMITTED, SUCH AS: FIND NUMBER C019 ARR IS TABULATED AS C19. T SUFFIX FOR TOP. F SUFFIX FOR FAN PANEL. SECOND CHARACTER R FOR RED, SUCH AS CR19.

SEE BC NOTES FOR THE PROCUREMENT SPECIFICATION. THE NORMAL CREW COLOR IS ROYAL BLUE. FIND NUMBER CATALOG AND BERTH TYPE DRAWING 804-5959312 ARE ALSO POSTED AT HTTPS://MSCORPHAB.COM