



TYPICAL LAYOUT AND SPACING FOR ALVARADO STAINLESS STEEL BUMPERS (MODEL "SSB")

1. USE 4'-0" AND 6'-0" LONG RAIL SECTIONS TO FACILITATE EASY REMOVAL AND REPLACEMENT BY ONE PERSON DURING DAILY CLEANING.
2. USE 6'-0" LONG RAIL SECTIONS WHENEVER POSSIBLE. ADD 4'-0" LONG RAIL SECTIONS WHEN NECESSARY TO ACCOMMODATE DISPLAY CASE LINE-UP. ADJUST SPACE BETWEEN RAIL SECTIONS AS NECESSARY TO PROVIDE PROTECTION FOR THE ENTIRE DISPLAY CASE LINE-UP.
3. LOCATE RAIL SECTIONS 1/2" FROM EDGE OF DISPLAY CASE, WITH MAXIMUM ALLOWABLE DISTANCE OF 3" OR LESS. COORDINATE FINAL LOCATIONS OF RAILS WITH CONTRACTING OFFICER'S REPRESENTATIVE PRIOR TO INSTALLATION. COORDINATE PLACEMENT OF RAIL SECTIONS WITH CASE CORNER GUARD (SEE SPECIFICATION SECTION 10 26 00).
4. INSTALL STAINLESS STEEL BUMPERS ON THE FOLLOWING DISPLAY CASES: 1D02GD, 1P07, 1M04, 1M04GD, 1M07, 1G02, 1G02GD, 1G06, 1G07, 1G10, 1G12, 1G13, 1G27, 1G28, 1G30, 1G31, 1G35, AND 1G36.

DATE	DEFENSE COMMISSARY AGENCY DIRECTORATE OF ENGINEERING FORT LEE, VIRGINIA - LACKLAND AFB, TEXAS		DESIGN STANDARD
JUN 2022	TITLE	REF.	102600-02
	STAINLESS STEEL BUMPER	REV.	