SALIENT CHARACTERISTICS

FOR

Bldg 1250 Door locks

August 2026

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Bldg 1250 Door locks

Fairchild AFB, WA

1. BACKGROUND: The door locks currently used in building 1250 currently rely on an older computer system and if it goes down, we have no way of fixing it. The door locks are also starting to wear out and some are completely down and need replaced.

2. OBJECTIVES: To procure 147 new door locks that are **brand name or equal** to replace all current door locks with self-powered keypad style electronic locks that require no batteries or computer system to use.

3. REQUIREMENTS: Provide new door locks and cover plates for the SERE dorms so they can easily access the building and their room.

4. DELIVERY: 1250 Denver Rd, Fairchild AFB, WA, 99011

5. PART# & SALIENT CHARACTERISTICS:

PART NUMBER	DESCRIPTION OF CHARACTERISTICS	QUANTITY
NEW Dormakaba Model# P2066 BLL-626-41 or **Equal**	• Push button keypad style • Self-powering (requiring no batteries) • Be reversible to fit either right-handed or left-handed opening doors • Must be able to change codes without program (change within keypad) • No deadbolt option (keypad lock only) • Solid metal pushbuttons • Good for outdoor and indoor use • Lock is easily programmed via keypad without removing lock from the door. • Satin chrome finish • No wiring to go through the door. • Must be SFIC Prep for BEST-compatible 6 or 7 pin IC cores • Heavy duty commercial grade 1 lockset with ADA Lever • Multiple user – 100 codes • Self-generating mechanism instead of batteries • Cylindrical latch with three-hour UL/ULC fire rating • Pre-assembled to accommodate doors 1 ¾" (44mm) to 2 1/8" (54mm)	147
NEW Kaba Cover Plate Part# 062-513071-630 or **Equal**	• Satin chrome finish • 14 x 4-5/8 inches	147