6x8 LOG PROFILES

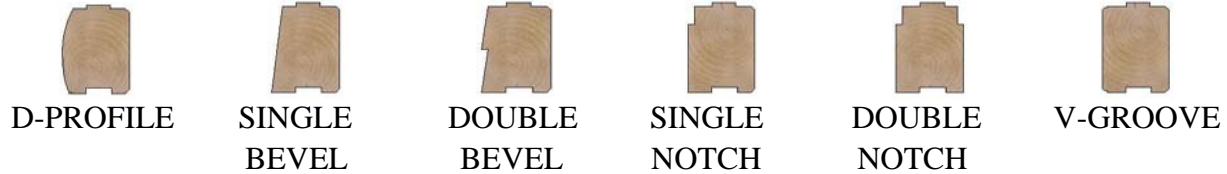| D-PROFILE	SINGLE BEVEL	DOUBLE BEVEL	SINGLE NOTCH	DOUBLE NOTCH	V-GROOVE

A. CORNER OPTIONS

1. All 6x8 profiles are available with the following corner options.
   a. Mortise & Tenon
   b. Dovetail
   c. Saddlenotch
   d. Trim

   Note: If a dovetail corner option is selected, all log sided areas will automatically receive trim corners.

B. LOG SIDING SKIRT BOARD

1. The following corner options receive (2) rows of log siding skirt board.
   a. Mortise & Tenon
   b. Trim

   Note: Siding skirt board not supplied below porches or decks.

C. ALUMINUM SKIRT FLASHING

1. The following corner options receive aluminum skirt flashing in lieu of log siding.
   a. Dovetail
   b. Saddlenotch

   Note: Aluminum skirt flashing is provided to assist with weatherization and should be covered with an exterior finish such as stone.

D. LOG STACK HEIGHT: (A) = 7 1/4"

E. LOG WIDTH: (B) = 5 1/2"
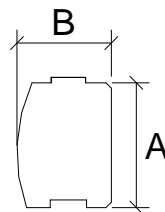
F. EXTERIOR WINDOW TRIM: 1 3/4" x 3 1/2"

G. PORCH

1. The 6x8 header is typically located in the 13th course
2. A porch roof typically has a 4/12 pitch.

H. LOFT FLOOR

1. 6x8 loft joists are typically located in the 14th log course:
2. Dimension from the top of subfloor to bottom of 6x8 loft joist =7'-9 3/4"
3. Dimension from the top of subfloor to bottom of loft floor = 8'-5"
4. Dimension from the top of subfloor to top of loft floor = 8'-6 1/2"

I. TYPICAL COURSE TO SQUARE *(Stack heights noted allow for 1/2" notch removed from the 1st log course)*

1. Pre-fab truss roof systems are typically 14 courses to square (8'-5" stack height).
2. 2x12 rafter roof systems are typically 15 courses to square (9'-0 3/4" stack height).
3. Beam & purlin roof systems are typically 16 courses to square (9'-8" stack height).
4. 6x8 rafter roof systems are typically 15 courses to square (9'-0 3/4" stack height).
5. Round rafter roof systems are typically 15 courses to square (9'-0 3/4" stack height).
6. Dormers are typically 27 courses to square (16'-3 3/4" stack height).
7. Full two stories are typically 27 courses to square (16'-3 3/4" stack height)