60  RED-S™ Truss with Steel Connector

Pre-manufactured steel connectors (attached by RedBuilt™)

1½"x3½" LSL each side, with four 3⁄4" bolts (attached by RedBuilt™)

HD5B (by others) each side, connected to LSL with two 3⁄4" bolts

Concrete or CMU wall

Ledger

Truss assembly tension capacity is 6,875 lbs at 133% or 160%. Minimum truss depth is 18" and maximum slope is 1⁄2" in 12. (Wall and anchorage design by others.)