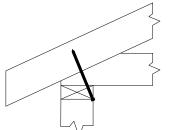
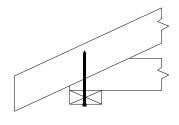


TimberLOK Design Loads for Truss to Top Plate Connections (lb.)									
Wood Species	SPF/HF			Douglas Fir			Southern Pine		
		Lateral/Shear			Lateral/Shear			Lateral/Shear	
Load Type	Uplift	Parallel to Wall	Perpendicular to Wall	Uplift	Parallel to Wall	Perpendicular to Wall	Uplift	Parallel to Wall	Perpendicular to Wall
Allowable Load	420	320	370	540	385	425	620	410	450

A STANDARD LOAD DURATION FACTOR OF 1.6 HAS BEEN APPLIED TO THESE VALUES PER NDS TABLE 2.3.2

6" TimberLOK







TimberLOK installation through wall top plate(s), at locations away from studs.

End view of screw connection through structural support and into rafter/truss (typical).

to avoid end or top plane penetration.

6" TimberLOK (*see note for use of 4" TimberLOK)