



THE WOODWORKERS SHOPPE

Recommended Fasteners

Product	Applications over Bare Studs	Applications over Drywall (stud wall)	Applications over Wood Sheathing	Method
Paneling	1 1/2 - 2" Finish nails	2 - 2 1/2" Finish nails	1 1/2 - 2" Finish nails	Blind nail @ stud
1/4 Log Siding	2" Decking screws or 2 1/4 - 3" Framing nails	2" Decking screws or 2 1/4 - 3" Framing nails	2" Decking screws or 2 1/4 - 3" Framing nails	Blind nail @ stud
1/2 Log Siding	2" Decking screws or 2 1/2 - 3 1/4" Framing nails	2" Decking screws or 2 1/2 - 3 1/4" Framing nails	2" Decking screws or 2 1/2 - 3 1/4" Framing nails	Blind nail @ stud
2 x 6 D Trim	2 1/2 - 3" Decking screws or 2 1/2 - 3 1/4" Framing nails	2 1/2 - 3" Decking screws or 2 1/2 - 3 1/4" Framing nails	2 1/2 - 3" Decking screws or 2 1/2 - 3 1/4" Framing nails	Most often face nailed
3 x 4 or 3 x 6 D Trim	4" Oly Lags or 2 1/2 - 3" Decking screws or 3 - 3 1/4" Framing nails	4" Oly Lags or 2 1/2 - 3" Decking screws or 3 - 3 1/4" Framing nails	4" Oly Lags or 2 1/2 - 3" Decking screws or 3 - 3 1/4" Framing nails	Lagged thru face or toe nailed
4 x 4 D Trim	6" Oly Lags or 2 1/2 - 3" Decking screws or 3 - 3 1/4" Framing nails	6" Oly Lags or 2 1/2 - 3" Decking screws or 3 - 3 1/4" Framing nails	6" Oly Lags or 2 1/2 - 3" Decking screws or 3 - 3 1/4" Framing nails	Lagged thru face or toe nailed
6" Vertical Log Corner	6" Oly Lags on 1/4 Log 8" Oly Lags on 1/2 Log	6" Oly Lags on 1/4 Log 8" Oly Lags on 1/2 Log	6" Oly Lags on 1/4 Log 8" Oly Lags on 1/2 Log	Lagged thru face
8" Vertical Log Corner	8" Oly Lags on 1/4 Log	8" Oly Lags on 1/4 Log	8" Oly Lags on 1/4 Log	Lagged thru face
Butt & Pass Corner	2 1/2 - 3" Decking screws or 2 1/2 - 3 1/4" Framing nails	2 1/2 - 3" Decking screws or 2 1/2 - 3 1/4" Framing nails	2 1/2 - 3" Decking screws or 2 1/2 - 3 1/4" Framing nails	toe nailed toe nailed
Saddle Notch Corner	4" Oly Lag and 2 1/2 - 3 1/4" Framing nails	4" Oly Lag and 2 1/2 - 3 1/4" Framing nails	4" Oly Lag and 2 1/2 - 3 1/4" Framing nails	toe nailed toe nailed

Note:

All exterior fasteners to be galvanized or stainless
 Framing nails to be ring shanked with clipped heads
 Screws may require pre-drilling to avoid splitting