

Truss Repairs: Size all members & fasteners to prevent splitting of the wood.

Minimum 3" spacing



Stagger nails/screws no tighter than 5.25 Spln each

2x4: 2 rows max
2x6: 3 rows max
2x8: 4 rows max

Same holes may be used when removing incorrect (wrong grade/size) members.

.141" 10d common nails may be Pre-Bored 5/64"

When scabbing both faces of a truss member; 3" minimum spacing is in the truss member

Tighter spacings May be allowed when glueing or pre-boring members. Contact project engineer for criteria.

Too Tight
Same Grain



Clinching:

Nail through plywood-truss-plywood then clinch nail-tip over.