

---

# 126

1. 10 penny nail penetrate a  $3\frac{1}{2}$ " dry pole?
2. 2 penny nail penetrate a 4" dry rafter?
3.  $10\frac{1}{4}$  common gauge nail penetrate a  $3\frac{1}{2}$ " green board?
4.  $10\frac{1}{4}$  common gauge nail penetrate a  $\frac{3}{8}$ " green joist?
5.  $12\frac{1}{2}$  box gauge nail penetrate a  $2\frac{1}{2}$ " green board?
6. 3 penny nail penetrate a  $1\frac{1}{4}$ " dry rafter?
7. 40 penny nail penetrate a 4" dry pole?
8. 8 common gauge nail penetrate a 1" dry frame?
9.  $10\frac{1}{4}$  common gauge nail penetrate a  $3\frac{1}{2}$ " green frame?
10. 40 penny nail penetrate a  $\frac{1}{2}$ " dry dimension?
11. 5 penny nail penetrate a 2" green joist?
12. 50 penny nail penetrate a  $\frac{3}{8}$ " dry pole?
13. 4 common gauge nail penetrate a  $\frac{3}{8}$ " dry rafter?
14. 8 box gauge nail penetrate a 3" green girder?
15. 9 common gauge nail penetrate a  $\frac{1}{2}$ " dry beam?
16.  $11\frac{1}{2}$  common gauge nail penetrate a 2" dry rafter?

1. pilot hole for a 2 gauge screw?
2. pilot hole for a 10 gauge screw?
3. clearance hole for a 7 gauge screw?
4. clearance hole for a 3 gauge screw?
5. countersink hole for a 6 gauge screw?
6. countersink hole for a 5 gauge screw?
7. countersink hole for a 6 gauge screw?
8. pilot hole for a 14 gauge screw?
9. pilot hole for a 6 gauge screw?
10. countersink hole for a 7 gauge screw?
11. pilot hole for a 4 gauge screw?
12. countersink hole for a 10 gauge screw?
13. countersink hole for a 14 gauge screw?
14. countersink hole for a 16 gauge screw?
15. countersink hole for a 2 gauge screw?
16. pilot hole for a 5 gauge screw?