

**Combination Drive
Pancake
(Low Profile)
Self-Tapping**

**Diameter: #10
Threads per inch: 12
Length: 1"
Material: Carbon Steel
Finish: .0003 Min. Electro Zinc-Carbon Steel**

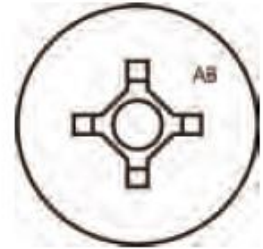
Engineering Test Report

Fastener Strength

Minimum Tensile	1,700 lbs.
Minimum Torque	50 in. lbs.
Minimum Shear	1,175 lbs.

Pull Out

1/2" CDX	250 lbs.
5/8" CDX	325 lbs.
3/4" CDX	475 lbs.
2" or 4" Pine	825 lbs.



Note: Pull-out values are a measure of wood material strength.
Inconsistencies in test material may result in variances in pull-out values.

DISCLAIMER: All test results and recommendations are based on laboratory tests. Specific job site conditions should be taken into consideration when specifying the proper fastener. Because applications may vary, we assume no liability for use of this information.



Combination #2 square Phillips drive with innovative design that provides:

- Greater torque during installation
- Tighter fit on driver bit
- Greater installation flexibility
- Low profile design - added clearance for concealed fastener panel systems
- Slight countersunk underneath head creates a stronger fastener
- Coarse threads provide secure fastening into wood

