



# PRODUCT DATA

## EZBIT Countersink Tool Kit

### Pre-Drill and Countersink HSS drill bit

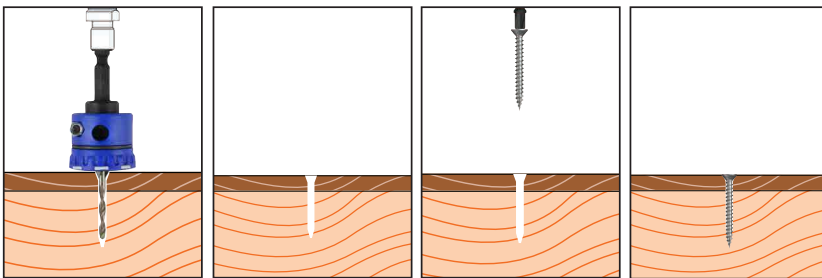
Applications	
<ul style="list-style-type: none"> <li>• Ideal for decking installations and general timber work</li> <li>• Suitable for softwood/hardwood</li> </ul>	

<b>Material</b>	 ALLOY Alloy
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<b>Finish</b>	 ALLOY Alloy
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Part	QFind	Gauge	Drill Bit Diameter (mm)	Pack Qty
TXDEZPK08	<b>LB-00708</b>	8	3.2	1
TXDEZPK10	<b>LB-00710</b>	10	3.6	
TXDEZPK12	<b>LB-00712</b>	12	4.0	
TXDEZPK14	<b>LB-00714</b>	14	4.8	

### Installation



### Features

- Provides a chip-free countersunk pilot hole
- Prevents timber from splitting
- Free-spinning collar allows for precise depth control against timber face
- Adjustable height for different hole and countersunk depth
- Hex key and replacement drill bit included in pack
- 1/4" drive
- Maximum drill depth - 45mm

\*Installation with impact drivers not recommended.

### Installation Guide

1. Adjust the plastic collar of the tool to provide the correct countersunk depth - test with a scrap piece of timber.
2. Use the EZBIT countersink tool to pre-drill into hardwood or softwood material. Drive tool until complete contact of plastic sleeve is made with timber.
3. Use a cordless screw driver set at max 1,500 RPM. Fit a suitable drive bit over the screw and place at the fastening position.
4. Apply consistently firm pressure to the screw driver while the screw is drilling.
5. Care should be taken not to over-tighten the screw.

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Bolt Tension | Anti-Vibration | Product Reliability | Traceability

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