### Zipbolt Worktop Connectors

#### Zipbolt Worktop Connector

<table>
<thead>
<tr>
<th>Length</th>
<th>Cat. No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>81 mm</td>
<td>262.96.800</td>
</tr>
</tbody>
</table>

- Suits standard jigs
- Requires 5 mm Hex driver bit 006.37.030 for tensioning
- Zinc plated steel
- Order qty: 1 pc

#### Shaft Centre Calculation

\[
M = \text{Minimum bore depth } 20 \text{ mm} \\
X = \text{Shaft centre } 10 \text{ mm}
\]

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<table>
<thead>
<tr>
<th>Length</th>
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</thead>
<tbody>
<tr>
<td>165 mm</td>
<td>262.96.804</td>
</tr>
</tbody>
</table>

- Suits standard jigs
- Requires 5 mm Hex driver bit 006.37.030 for tensioning
- Zinc plated steel
- Order qty: 1 pc

#### Shaft Centre Calculation

\[
M = \text{Minimum bore depth } 20 \text{ mm} \\
X = \text{Shaft centre } 10 \text{ mm}
\]

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<th>Length</th>
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<td>100 mm</td>
<td>262.96.802</td>
</tr>
</tbody>
</table>

- For 16-25 mm boards
- Balances on driver
- Requires 4 mm Hex driver bit 006.37.012 for tensioning
- Zinc plated steel
- Order qty: 1 pc

#### Shaft Centre Calculation

\[
M = \text{Minimum bore depth } 12.5 \text{ mm} \\
X = \text{Shaft centre } 10 \text{ mm}
\]

Hex driver bits for tensioning Zipbolts are shown on page 382

Jigs and cutting tools are shown on pages 381-382