Clik-Nut® Hardware Kit by Chatsworth Products (CPI) solves the fundamental issues with standard cage nuts. The patent-pending design eliminates the need for tools, resulting in easier and faster installation, while maintaining load-bearing strength. Clik-Nut reduces labor and installation time by at least 70%.

KEY FEATURES
- Tool-less attachment, removal and repositioning
- Addresses the fundamental challenges of standard cage nut installation and removal
- Squeeze-and-release design greatly reduces installation time
- Multiple thread sets available: M6, 12-24, 10-32
- Engraved thread size provides easy identification
- Compatible with .375" (9.5 mm) square-punched holes in rails with thickness of 16 ga to 12 ga, .060" to .105" (1.52 mm to 2.67 mm)
- Zinc or Black Zinc plated steel finish for corrosion protection
- Includes Phillips pan head machine screws
- Sold in packs of 25, 250 or 1000

SPECIFICATIONS

| Kit Includes | Clik-Nut cage nuts; screws  
| Package of 25, 250 or 1000 |
| Size | Fits .375" (9.5 mm) square openings |
| Grip Range | 16 ga to 12 ga, .060" to .105" (1.52 mm to 2.67 mm) panel thickness |
| Thread Sets | M6 x 1.0-6g, 10-32 UNF 2B, 12-24 UNC 2B |
| Material | Steel |
| Finish | Zinc or Black Zinc plated |
| Screw Specs | Head style: Phillips  
| Matching thread sets: M6 x 1.0-6g, 10-32 UNF 2A, 5/8"L or 12-24 UNC 2A, 5/8"L |
| Steel screws with zinc-plated finish |

ADVANTAGES
- No tools required  
Easier, faster and safer installation
- High payload capacity  
Same strength and reliability as standard cage nuts
- Universal usability  
Fully compatible with .375" (9.5 mm) EIA square-punched holes
- Squeeze-and-release design  
Installation time can be reduced by at least 70%
- Color Options  
Zinc and Black zinc plated options maintain aesthetic

Availability Statement

US & Canada  
+1-800-834-4969  
Toronto, Ontario, Canada  
+1-905-850-7770  
chatsworth.com  
techsupport@chatsworth.com

Latin America  
+52-55-5203-7525  
Toll Free within Mexico  
01-800-01-7592  
chatsworth.com.mx  
techsupport@chatsworth.com

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+44-1828-524-834  
chatsworth.com  

Middle East & Africa  
+971-4-2602125  
chatsworth.ae

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+86 21 6880-0266  
chatsworth.com.cn
Redefining the Cage Nut

Standard cage nut hardware can be difficult and time-consuming to install. Placing cage nuts into square-punched holes requires force that exceeds what can be reasonably applied by human fingers. Installers routinely suffer from pinched fingers, ripped or detached fingernails.

CPI Clik-Nut Hardware Kit addresses these issues.

Fast

Simply align the Clik-Nut with the desired mounting hole, Squeeze, insert and release tab. Clik-Nut will be fastened in place and ready for equipment mounting.

Secure

Clik-Nut can be used wherever standard cage nuts are used and works anywhere along the rack panel surface when mounting, removing or repositioning IT equipment. Steel construction ensures the same load rating as standard cage nuts.

Safe

The squeeze-and-release design allows users to safely insert the Clik-Nut into mounting holes repeatedly, without the need for tools, reducing the risk of finger injuries or nuisances common during installation of traditional cage nuts.

Clik-Nut is available in the most common rack screw sizes: 10-32, 12-24 and M6. Screw thread sizes are engraved on the body of the cage for easy identification.

ORDERING INFORMATION

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Thread Size</th>
<th>Screw Length</th>
<th>Phillips Driver</th>
<th>Pack Of</th>
<th>Shipping Weight lb (kg)</th>
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</thead>
<tbody>
<tr>
<td>76543-X01</td>
<td>M6 x 1.0</td>
<td>16 mm</td>
<td>#3</td>
<td>25</td>
<td>1 (0.5)</td>
</tr>
<tr>
<td>76543-X02</td>
<td>M6 x 1.0</td>
<td>16 mm</td>
<td>#3</td>
<td>250</td>
<td>6 (2.7)</td>
</tr>
<tr>
<td>76543-X03</td>
<td>M6 x 1.0</td>
<td>16 mm</td>
<td>#3</td>
<td>1000</td>
<td>23 (10.5)</td>
</tr>
<tr>
<td>76544-X01</td>
<td>12-24</td>
<td>5/8”</td>
<td>#3</td>
<td>25</td>
<td>1 (0.5)</td>
</tr>
<tr>
<td>76544-X02</td>
<td>12-24</td>
<td>5/8”</td>
<td>#3</td>
<td>250</td>
<td>6 (2.7)</td>
</tr>
<tr>
<td>76544-X03</td>
<td>12-24</td>
<td>5/8”</td>
<td>#3</td>
<td>1000</td>
<td>23 (10.5)</td>
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<tr>
<td>76545-X01</td>
<td>10-32</td>
<td>5/8”</td>
<td>#2</td>
<td>25</td>
<td>1 (0.5)</td>
</tr>
<tr>
<td>76545-X02</td>
<td>10-32</td>
<td>5/8”</td>
<td>#2</td>
<td>250</td>
<td>6 (2.7)</td>
</tr>
<tr>
<td>76545-X03</td>
<td>10-32</td>
<td>5/8”</td>
<td>#2</td>
<td>1000</td>
<td>23 (10.5)</td>
</tr>
</tbody>
</table>

Notes: X=Color; 0=Zinc, 7=Black Zinc.