**SnapSkru® Self-Drilling Drywall Anchors**

**Description**
The TOGGLER® SnapSkru self-drilling drywall anchor needs no drill and installs as quickly and easily as an ordinary self-drilling drywall “auger” anchor, but its unique “Snap Lock” feature provides the positive behind-the-wall locking and holding power of a toggle bolt. During installation the SnapSkru anchor keeps the wall material in compression, reinforcing and locking the anchor in the wall, allowing it to hold more than other auger anchors.

**Key Features & Benefits**
- Unique locking action **resists vibration and shock**
- **Holds securely** in walls & ceilings
- Built-in “Positive Stop” **resists overdrilling**
- Audible “**pop**” indicates correct installation
- Does **not destroy** the wall – can remove screw & item leaving anchor in wall for reuse
- Works with **largest range** of screw sizes:
  - **SPM MINI** = #6, #8 (*#6 preferred*)
  - **SP Regular** = #6, #8, #10 (*#8 preferred*)
- **Strongest holding** of all self-drilling drywall anchors
- Fast & easy to install – **no drill** needed

**Applications**
- Thermostats
- Shelving and Ledges
- Picture Frames and Art Objects
- Curtain Rods
- Cabinets
- Wall Lighting Fixtures and Sconces
- HVAC Grills
- Towel Bars and Bathroom Accessories
- Mirrors
- First Aid Kits
- Fire Extinguishers
- Smoke Detectors
- Speakers and AV Systems
- Motion Detectors and Alarms
- Telecommunication Equipment
- Bulletin and Chalk Boards
- Closet Organizers
- Coat Racks
- Clocks
- Signs

**Specifications, Listings and Approvals**

**Materials:**
Injection-molded, glass-filled nylon (proprietary thermoplastic alloy)

**Screw Specification:**
Sheet Metal Screw (SMS)

**Screw Size Range, Diameter:**
- **Regular**: #6, #7, #8 (*preferred*), #10; **MINI**: #6 (*preferred*), #7, #8

**Minimum Screw Length:**
- **Regular**: 1-1/4” + thickness of item being anchored
- **MINI**: 1” + thickness of item being anchored

**Grip Range, Drywall Thickness:**
3/8” - 5/8”

*Tip: The anchor can be used in double thickness drywall (1-1/4”) — drill pilot hole first

**Specs:**
- **No MSDS** required

* Pilot hole diameter size listed on page 3 for SP and page 4 for SPM
Installation Information

Instructions

1. Press tip of SnapSkru anchor into drywall using #2 Phillips screwdriver or screw gun. Drive anchor clockwise into drywall until anchor stops flush with the outer wall surface.

   **TIP:** To keep anchor in precise position during installation (critical for aligning several anchors), push tip of screwdriver into drywall to mark insertion point.

2. Place item over anchor and insert any fully-threaded screw.

   For SPM™ MINI anchor: #6 through #8 (#6 preferred). [Ø3.5 - 4mm, 3.5mm preferred]
   For SP® Regular anchor: #6 through #10 (#8 preferred). [Ø3.5 - 4.5mm, 4mm preferred]

3. Tighten screw flush with item. The screw pops open the anchor, locking it on the wall and holding the gypsum board in compression. This reinforces the wall, increasing its holding power significantly.
SnapSkru® Self-Drilling Drywall Anchors

Installation and Performance Data – SP® Regular

SP Specifications

<table>
<thead>
<tr>
<th>System of Measurement</th>
<th>Head Dia.</th>
<th>Screw Sizes</th>
<th>Preferred Screw</th>
<th>Min. Screw Length (S)</th>
<th>Wall Thickness (W)</th>
<th>*Min. Clearance Behind Wall</th>
</tr>
</thead>
<tbody>
<tr>
<td>UNC</td>
<td>0.6&quot;</td>
<td>#6, #8, #10</td>
<td>#8</td>
<td>1-1/4&quot; + item (T)</td>
<td>3/8&quot;-5/8&quot;</td>
<td>1-5/8&quot; minus (W)</td>
</tr>
<tr>
<td>Metric</td>
<td>16mm</td>
<td>Ø3.5, 4, 4.5mm</td>
<td>Ø4mm</td>
<td>32mm + item (T)</td>
<td>10-16mm</td>
<td>42mm minus (W)</td>
</tr>
</tbody>
</table>

Notes:
*Additional clearance may be needed for extra-long screws

SP Ultimate Load (lbs.)

<table>
<thead>
<tr>
<th>Tested Screw Size</th>
<th>3/8&quot; Drywall</th>
<th>1/2&quot; Drywall</th>
<th>5/8&quot; Drywall</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Tension</td>
<td>Shear</td>
<td>Tension</td>
</tr>
<tr>
<td>#8 x 1 1/2&quot;</td>
<td>57</td>
<td>108</td>
<td>79</td>
</tr>
</tbody>
</table>

Notes:
* Industry safety standards recommend using only 1/4 of ultimate tensile and shear values as the maximum load per anchor.
* Ultimate tensile and shear values for a SnapSkru anchor vary directly with the strength and thickness of the wall material, the screw size, and the extent of the screw engagement.
* The above table of ultimate tensile and shear values is to be used as a guide only. Due to variability and condition of wall materials and construction methods, TOGGLER Anchor System cannot guarantee that you will achieve the same results. The age, condition, and capacity of the substrate must be considered.
### SnapSkru® Self-Drilling Drywall Anchors

**Installation and Performance Data – SPM™ MINI**

#### SPM Specifications

<table>
<thead>
<tr>
<th>System of Measurement</th>
<th>Head Dia.</th>
<th>Screw Sizes</th>
<th>Perferred Screw</th>
<th>Min. Screw Length (S)</th>
<th>Wall Thickness (W)</th>
<th>*Min. Clearance Behind Wall</th>
</tr>
</thead>
<tbody>
<tr>
<td>UNC</td>
<td>0.4&quot;</td>
<td>#6, #8</td>
<td>#6</td>
<td>1&quot; + item (T)</td>
<td>3/8&quot; - 5/8&quot;</td>
<td>1-1/8&quot; minus (W)</td>
</tr>
<tr>
<td>Metric</td>
<td>11mm</td>
<td>Ø3.5, 4mm</td>
<td>Ø3.5mm</td>
<td>25mm + item (T)</td>
<td>10 - 16mm</td>
<td>29mm minus (W)</td>
</tr>
</tbody>
</table>

**Notes:**
*Additional clearance may be needed for extra-long screws

#### SPM Ultimate Load (lbs.)

<table>
<thead>
<tr>
<th>Tested Screw Size</th>
<th>3/8&quot; Drywall</th>
<th>1/2&quot; Drywall</th>
<th>5/8&quot; Drywall</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Tension</td>
<td>Shear</td>
<td>Tension</td>
</tr>
<tr>
<td>#6 x 1-1/4&quot;</td>
<td>57</td>
<td>105</td>
<td>65</td>
</tr>
</tbody>
</table>

**Notes:**
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# SnapSkru® Self-Drilling Drywall Anchors

## Order Information

### SnapSkru® Regular Anchors

<table>
<thead>
<tr>
<th>Catalog No.</th>
<th>Included Screw Size In Bag/Box</th>
<th>Box/Bag (pcs.)</th>
<th>Inner Carton (pcs.)</th>
<th>Master Carton (pcs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>30010</td>
<td>100 #8 x 1-1/2&quot; Combo Screws</td>
<td>100</td>
<td>1000</td>
<td>3000</td>
</tr>
<tr>
<td>30011</td>
<td>No Screws</td>
<td>100</td>
<td>1000</td>
<td>3000</td>
</tr>
<tr>
<td>30012</td>
<td>50 #8 x 1-1/2&quot; Combo Screws</td>
<td>50</td>
<td>500</td>
<td>2500</td>
</tr>
<tr>
<td>50125</td>
<td>20 #8 x 1-1/2&quot; Combo Screws</td>
<td>20</td>
<td>200</td>
<td>2000</td>
</tr>
<tr>
<td>50100</td>
<td>4 #8 x 1-1/2&quot; Combo Screws</td>
<td>4</td>
<td>40</td>
<td>800</td>
</tr>
</tbody>
</table>

### SnapSkru MINI Anchors

<table>
<thead>
<tr>
<th>Catalog No.</th>
<th>Included Screw Size In Bag/Box</th>
<th>Box/Bag (pcs.)</th>
<th>Inner Carton (pcs.)</th>
<th>Master Carton (pcs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>30030</td>
<td>100 #6 x 1-1/4&quot; Combo Screws</td>
<td>100</td>
<td>1000</td>
<td>5000</td>
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<tr>
<td>30031</td>
<td>No Screws</td>
<td>100</td>
<td>1000</td>
<td>5000</td>
</tr>
<tr>
<td>30032</td>
<td>50 #6 x 1-1/4&quot; Combo Screws</td>
<td>50</td>
<td>500</td>
<td>2500</td>
</tr>
<tr>
<td>50125</td>
<td>25 #6 x 1-1/4&quot; Combo Screws</td>
<td>25</td>
<td>250</td>
<td>2500</td>
</tr>
<tr>
<td>50150</td>
<td>6 #6 x 1-1/4&quot; Combo Screws</td>
<td>6</td>
<td>60</td>
<td>1200</td>
</tr>
</tbody>
</table>

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