AUTO-FEED SCREW DRIVING SYSTEMS

- Subfloor, Sheathing, Wall Plates
- Deck and Dock
- Composite Deck
- Drywall
- Fiberglass Backed Gypsum Sheathing
- Fiber Cement Siding
- Tile and Metal Roofing
- Underlayment
- Steel Framing, Decking, Stitching
- Truck and Trailer Beds

C-QD06-R
800-999-5099
www.strongtie.com
SIMPSON’S QUALITY POLICY

We help people build safer structures economically. We do this by designing, engineering and manufacturing “No Equal” structural connectors and other related products that meet or exceed our customers’ needs and expectations. Everyone is responsible for product quality and is committed to ensuring the effectiveness of the Quality Management System.

Tom Fitzmyers  
Chief Executive Officer

Terry Kingfather  
President

WE ARE ISO 9001-2000 REGISTERED

Simpson Strong-Tie is an ISO 9001-2000 registered company. ISO 9001-2000 is an internationally-recognized quality assurance system which lets our domestic and international customers know that they can count on the consistent quality of Simpson Strong-Tie’s products and services.

TECHNICAL SUPPORT

When you call for engineering technical support, we can help you if you have the following information at hand. This will help us to serve you promptly and efficiently.

- What Quik Drive tool attachment are you using?
- What type and length of screw are you using?
- What type of material are you driving the screws into and how thick is it?
- What is the RPM range of your screwgun?

Our toll-free technical engineering support number is (800) 999-5099

Visit our website at www.strongtie.com
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This catalog reflects changes in the allowable loads and configurations of some Simpson Strong-Tie Company, Inc. products. This catalog is effective until June 30, 2007, and supersedes all information in all earlier publications, including catalogs, brochures, fliers, technical bulletins, etc. Information on allowable loads and configurations is updated periodically. Please consult our website [www.strongtie.com](http://www.strongtie.com) for current information.
### IMPORTANT INFORMATION & GENERAL NOTES

These notes are provided to ensure proper installation of Simpson Strong-Tie® Company Inc. products and must be followed fully.

**a.** Simpson Strong-Tie Company Inc. reserves the right to change specifications, designs, and models without notice or liability for such changes.

**b.** Unless otherwise noted, dimensions are in inches, loads are in pounds, and shear loads are applied perpendicular to edge.

This catalog includes all information available as of the effective date of publication. Please consult our website www.strongtie.com for current information.

### TERMS & CONDITIONS OF SALE

#### PRODUCT USE

Products in this catalog are designed and manufactured for the specific purposes shown, and should not be used for any other purposes unless approved by a qualified Designer. Modifications to products or changes in installation procedures should only be made by a qualified Designer. The performance of such modified products or altered installation procedures is the sole responsibility of the Designer.

#### INDEMNITY

Customers or Designers modifying products or installation procedures shall, regardless of specific instructions to the user, indemnify, defend, and hold harmless Simpson Strong-Tie Company Inc. for any and all claimed loss or damage occasioned in whole or in part by non-catalog or modified products.

### INSTRUCTIONS FOR THE DESIGNER

**a.** There are many choices of fasteners, tools and other products. It is often difficult to determine which type of product is best suited for your application. In some cases, there may be more than one type of product that will work well. The information in this catalog is intended to guide the Designer toward the product best suited for the specific application, use and environment. The choice of which product to use should be made by a qualified Designer.

**b.** Select fasteners of a type, size, length, thread, head, finish, material, tip and other characteristics suitable for your application, use and environment. Incorrect fastener selection may cause the connection to fail.

**c.** Some hardened fasteners may have premature failure if exposed to moisture. These fasteners are recommended to be used in dry interior applications.

**d.** Select a fastener only after reading the corrosion information in this catalog.

**e.** If using a Quik Drive® product with any other Simpson product, consult the Simpson catalog or www.strongtie.com for detailed information concerning such other product.

**f.** Some fasteners have load ratings, and others do not. Fasteners that are not load rated should not be used in any structural application.

The term “Designer” used throughout this catalog is intended to mean a licensed/certified building design professional, a licensed professional engineer, or a licensed architect.

### INSTRUCTIONS FOR THE INSTALLER

**a.** Use Quik Drive tools only with authentic Quik Drive fasteners. Other fasteners may cause the tool to malfunction and become damaged.

**b.** If a Quik Drive product is compatible with a specified tool, do not use the product with any other tool.

**c.** Choose the proper tool to suit your needs.

**d.** Use products only in accordance with all instructions.

**e.** All specified fasteners must be installed according to the instructions in this catalog.

**f.** Use proper safety equipment and follow all safety instructions.

**g.** Always wear protective eyewear.
**ADDITIONAL SAFETY WARNINGS**

**Safe Work Area**
- Keep work area clean and well lit.
- Do not operate Quik Drive® tools in dangerous environments. Do not expose Quik Drive tool to rain, or use Quik Drive tools in damp or wet locations. Do not use Quik Drive tools in presence of flammable liquids, dust or gases, as they can create sparks which might ignite the liquid, dust or fumes.
- Keep bystanders, children and visitors away while operating a Quik Drive tool. Distractions can cause accidents and serious bodily injury.

**Reduce Risk of Electrical-Related Accidents**
- Guard against electrical shock. Prevent body contact with grounded surfaces.
- Never modify the Quik Drive tool power plug in any way. Always use a plug with a matching outlet. Use of proper, unmodified plugs and outlets reduces the risk of electric shock.
- Do not abuse the power cord. Never carry a Quik Drive tool by its cord or yank it to disconnect from an outlet or other receptacle. Keep cord away from heat, oil, sharp edges, or moving parts. Replace damaged cord immediately. Damaged cords increase the risk of electrical shock.
- When operating a Quik Drive tool outside, use extension cords suitable for outdoor use.

**Personal Safety**
- Stay alert. Do not use a Quik Drive tool while tired or under the influence of drugs, alcohol, or medication. Use common sense when operating a Quik Drive tool. Inattention while operating Quik Drive tools may result in serious bodily injury.
- Dress properly when using a Quik Drive tool. Do not wear loose clothing or jewelry. Keep your hair, clothing, and gloves away from moving parts. Loose clothes, long hair, or jewelry can be caught in moving parts and result in serious bodily injury.
- Be sure the power switch on a Quik Drive tool is in the off position before plugging in the tool. Do not carry tools with your finger on the switch.
- Keep proper footing and balance at all times.
- Always use safety equipment such as wearing protective glasses, dust masks, non-skid safety shoes, hard hats, and/or earplugs.

**Quik Drive Tool Use and Care**
- Do not force the Quik Drive tool. Use the correct Quik Drive tool for the application.
- When not in use, Quik Drive tools should be stored in a dry place and out of the reach of children and other untrained persons.
- Disconnect the plug from power source before making adjustments, changing accessories, or storing tool.
- Maintain Quik Drive tools with care. Follow instructions for lubricating and changing accessories.
- Regularly check for misalignment or binding of moving parts, and other conditions that may affect operation.
- Use only accessories recommended by Simpson Strong-Tie Company, Inc.
- Any repairs to electric tools should be performed by qualified personnel. Use only authorized parts.

**WARRANTIES**

**LIMITED LIFETIME WARRANTY**
This Limited Lifetime Warranty applies to all Quik Drive products (except the QDA158 product) and must be read in conjunction with the General Notes, Terms and Conditions of Sale, and Corrosion Resistance information contained in the current Quik Drive catalog and at www.strongtie.com/info, along with any information provided with a Simpson product. Screws that may be supplied with the Products are manufactured by others and are warranted by their respective manufacturers. Simpson Strong-Tie Company Inc. (“Simpson”) warrants the Products to the original purchaser to be free from substantial defects in material, manufacturing, and design for the lifetime of the Product, if properly stored, maintained and used. This Warranty does not cover normal wear and tear or any Product that was: (1) purchased other than from an authorized Simpson dealer, retailer or distributor; (2) modified or altered; (3) used with any fasteners other than authentic Quik Drive fasteners; (4) improperly serviced; or (5) subject to negligence, excessive uses, or any use not in accordance with the printed materials provided with the Product as determined by Simpson. Purchaser’s sole remedies are replacement or repair upon return to Simpson with proof of purchase (shipping prepaid by purchaser). To obtain warranty service go to www.strongtie.com or contact Simpson promptly at (800) 999-5099. The repaired or replaced Product is warranted under the terms of this Warranty.

**LIMITED 90 DAY WARRANTY**
This Limited 90 Day Warranty applies to the QDA158 product and must be read in conjunction with the General Notes, Terms and Conditions of Sale, and Corrosion Resistance information contained in the current Quik Drive catalog and at www.strongtie.com/info, along with any information provided with a Simpson product. Screws that may be supplied with the Products are manufactured by others and are warranted by their respective manufacturers. Simpson Strong-Tie Company Inc. (“Simpson”) warrants the Products to the original purchaser to be free from substantial defects in material, manufacturing, and design for the lifetime of the Product, if properly stored, maintained and used. This Warranty does not cover normal wear and tear or any Product that was: (1) purchased other than from an authorized Simpson dealer, retailer or distributor; (2) modified or altered; (3) used with any fasteners other than authentic Quik Drive fasteners; (4) improperly serviced; or (5) subject to negligence, excessive uses, or any use not in accordance with the printed materials provided with the Product as determined by Simpson. Purchaser’s sole remedies are replacement or repair upon return to Simpson with proof of purchase (shipping prepaid by purchaser). To obtain warranty service go to www.strongtie.com or contact Simpson promptly at (800) 999-5099. The repaired or replaced Product is warranted under the terms of this Warranty.

**WHERE LAWFUL, SIMPSON DISCLAIMS ALL OTHER WARRANTIES, INCLUDING BUT NOT LIMITED TO IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT WILL SIMPSON BE LIABLE FOR INCIDENTAL, CONSEQUENTIAL, PUNITIVE OR SPECIAL DAMAGES OR DIRECT OR INDIRECT LOSS OF ANY KIND, INCLUDING BUT NOT LIMITED TO PROPERTY DAMAGE AND PERSONAL INJURY. SIMPSON’S ENTIRE LIABILITY IS LIMITED TO THE PURCHASE PRICE OF THIS PRODUCT. SOME STATES DO NOT ALLOW LIMITATIONS ON IMPLIED WARRANTIES, OR THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS AND EXCLUSIONS MAY NOT APPLY TO YOU. THIS LIMITED WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS THAT VARY FROM STATE TO STATE.**
CORROSION INFORMATION

Understanding the Issues

Metal connectors, anchors, and fasteners will corrode and may lose load-carrying capacity when installed in corrosive environments or exposed to corrosive materials. There are many environments and materials which may cause corrosion including ocean salt air, fire-retardants, fumes, fertilizers, preservative-treated wood, dissimilar metals, and other corrosive elements.

The many variables present in a single building environment make it impossible to accurately predict if, or when, significant corrosion will begin or reach a critical level. This relative uncertainty makes it crucial that specifiers and users be knowledgeable of the potential risks and select a product coating or metal suitable for the intended use. It is also important that regular maintenance and periodic inspections are performed, especially for outdoor applications.

It is common to see some corrosion especially in outdoor applications. Even Stainless Steel can corrode. The presence of some corrosion does not mean that load capacity has necessarily been affected or that a failure will occur. If significant corrosion is apparent or suspected, then the wood, fasteners and connectors should be inspected by a professional engineer or general contractor and may need to be replaced.

In the last several years, pressure-treated wood formulations have changed significantly. Many of the new formulations are more corrosive to steel connectors and fasteners than the traditionally used formulation of CCA-C. Simpson testing has shown that ACQ-C, ACQ-D (Carbonate), CBA-A and CA-B treated woods are approximately 2 times more corrosive than CCA-C, while SBX-DOT (Sodium Borate) treated woods were shown to be less corrosive than CCA-C. (See Technical Bulletin T-PTWOOD for details).

Due to the many different pressure treatment formulations, fluctuating retention levels, moisture content, and because the formulations may vary regionally, or change without warning, understanding which connectors and fasteners to use with these materials has become a complex task. We have attempted to provide basic knowledge on the subject here, but it is important to fully educate yourself by reviewing our technical bulletins on the topic, and also by viewing information and literature provided by others. Additionally, because the issue is evolving, it is important to get the very latest information on the topic by visiting our website at www.strongtie.com/info.

Stainless Steel is always the most effective solution to corrosion risk. However, it is also more expensive and sometimes more difficult to obtain. To best serve our customers, Simpson is evaluating the options to identify the safest and most cost-effective solutions. Based on our testing and experience there are some specific applications that are appropriate for N2000®, XtremeCoat®, Quik Guard® and TufCote® coated fasteners. (see chart on page 7.)

Because increased corrosion from some newer pressure-treated wood is a new issue with little historical data, we have to base our recommendations on the testing and experience we have to date. It is possible that as we learn more, our recommendations may change, but these recommendations are based on the best information we have at this time.

General Simpson Recommendations

- Outdoor environments are generally more corrosive to steel. If you choose to use N2000, XtremeCoat, Quik Guard, or TufCote coated fasteners on an outdoor project (i.e. deck), you should periodically inspect your fasteners or have a professional inspection performed. Regular maintenance including water-proofing of the wood used in your outdoor project is also a good practice.

- For wood with actual retention levels higher than 0.10 pcf (above ground) for CA-B, or 0.25 pcf (above ground) for ACQ-D, stainless steel fasteners are recommended. Verify actual retention level with wood treater.

- Testing indicates wood installed dry reduces potential corrosion. If dry wood is used, see our website for additional information.

Due to the many variables involved, Simpson cannot provide estimates on service life of connectors, anchors or fasteners. We suggest that all users and specifiers also obtain recommendations for N2000, XtremeCoat, Quik Guard or TufCote coated fasteners, or other coatings from the treated wood supplier for the type of wood used. However, as long as Simpson’s recommendations are followed, Simpson stands behind its product performance and our standard warranty (page 5) applies.

Guidelines for Selecting the Proper Fastener Coating

1. Evaluate the Application.

Consider the type of structure and how it will be used. These recommendations may not apply to non-structural applications such as fences.

2. Evaluate the Environment.

Testing and experience indicate that indoor dry environments are less corrosive than outdoor environments. Determining the type of environment where a fastener will be used is an important factor in selecting the most appropriate material and finish for use on the fasteners. To help in your decision making, consider the following general exposure information:

- Interior Dry Use: Includes wall and ceiling cavities, and raised floor applications of enclosed buildings that have been designed to ensure that condensation and other sources of moisture do not develop.

- Exterior (Deck Boards): For outdoor deck board installation in conditions other than Higher Exposure Use.

- Higher Exposure Use: Includes exposure to ocean salt air, fire retardants, large bodies of water (e.g. dock boards), fumes, fertilizers, soil, some preservative treated woods, industrial zones, acid rain, and other corrosive elements.

3. Evaluate and select a suitable pressure-treated wood for the intended application and environment.

The treated wood supplier should provide all the information needed regarding the wood being used. This information should include: the specific type of wood treatment used, if ammonia was used in the treatment, and the chemical retention level. If the needed information is not provided then Simpson would recommend the use of Stainless Steel fasteners. You should also ask the treated wood supplier for a coating or material recommendation.

4. Use the chart on the right, which was created based on Simpson’s testing and experience to select the fastener finish or material.

If a pressure-treated wood product is not identified on the chart, Simpson has not evaluated test results regarding such product and therefore cannot make any recommendation other than the use of Stainless Steel with that product. Manufacturers may independently provide test results or other product use information; Simpson expresses no opinion regarding any such information.

5. Compare the treated wood supplier’s recommendation with the Simpson recommendation.

If these recommendations are different, Simpson recommends that the most conservative recommendation be followed.
### Fastener Minimum Coating/Finish Recommendation

<table>
<thead>
<tr>
<th>Environment</th>
<th>Untreated</th>
<th>SBX/DOT &amp; Zinc Borate</th>
<th>ACQ-C, ACQ-D, CA-B, CBA-A</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>w/o Ammonia</td>
<td>w/ Ammonia</td>
</tr>
<tr>
<td>Interior Dry</td>
<td>Low</td>
<td>Low</td>
<td>Med</td>
</tr>
<tr>
<td>Exterior (Deck Boards)</td>
<td>Med</td>
<td>N/A</td>
<td>Med</td>
</tr>
<tr>
<td>Higher Exposure (Dock Boards)</td>
<td>High</td>
<td>N/A</td>
<td>High</td>
</tr>
</tbody>
</table>

**Low**- Zinc Dichromate, Gray Phosphate, C3 Mechanically Galvanized  
**Med**- N2000®, Xtreme-Coat™, Quik Guard™, TufCote®  
**High**- Stainless Steel

---

### SCREW COATINGS / FINISHES

#### 11 Micron Yellow Zinc Dichromate
Electroplate galvanization which coats the base metal with a combination of zinc and chromate.

Thickness of the coating is 11 microns per ASTM A 641 class 1 to provide extra corrosion resistance.

No visible sign of surface red rust at 1000 hours of ASTM B117 salt spray test.

#### 305 Stainless Steel
305 stainless steel is a nickel chromium austenitic grade of stainless steel and is inherently non-magnetic.

This material is not hardenable by heat treatment and provides very good corrosion protection.

No visible sign of surface red rust at 1000 hours of ASTM B117 salt spray test.

#### C-3 Mechanically Galvanized
Mechanical galvanization provides a protective zinc coating on base metal.

The coating is applied by mechanically tumbling base metal with non-metallic impact beads and zinc powder.

No visible sign of surface red rust at 1000 hours of ASTM B117 salt spray test.

#### Clear Zinc
Coating offers minimum amount of corrosion protection and is intended for interior applications only.

#### Climaseal®
A proprietary coating system that combines a mechanically plated zinc undercoat with a thermosetting polyester top coat applied in multiple layers using dip-spin technology.

No visible sign of surface red rust at 1000 hours of ASTM B117 salt spray test.

#### Gray Phosphate
Coating offers minimum amount of corrosion protection and is intended for interior applications only.

#### N2000 Mechanically Galvanized
Mechanical galvanization provides a protective zinc nickel alloy coating over base metal.

The coating is applied by mechanically tumbling base metal with non-metallic impact beads and zinc powder.

No visible sign of surface red rust at 1000 hours of ASTM B117 salt spray test.

#### Quik Guard
A duplex coating system that combines an electroplated zinc and chromate substrate with an organic top coat.

The electroplated zinc layer provides sacrificial protection of the steel substrate while the topcoat creates a durable barrier.

Typical Coating Thickness is 8 - 10 microns per coat over 8 microns minimum zinc/chromate base coat.

No visible sign of surface red rust at 1000 hours of ASTM B117 salt spray test.

#### TufCote
An electro coated epoxy barrier 20-25 microns in thickness.

Electro coating is a painting method which uses an electrical current to attract paint particles to base metal part.

The paint is deposited on the part, forming an even, continuous film over the entire surface.

No visible sign of surface red rust at 1000 hours of ASTM B117 salt spray test.

#### Xtreme-Coat
A proprietary coating system by OMG, Inc.

No visible sign of surface red rust at 1000 hours of ASTM B117 salt spray test.

#### Yellow Zinc Dichromate
Coating offers minimum amount of corrosion protection and is intended for interior applications only.

---

**This teal arrow is used throughout the catalog to indicate additional corrosion protection in pressure-treated wood.**

Climaseal® is a trademark of ITW Buildex and Illinois Tool Works Inc.
# GLOSSARY

## SYSTEM COMPONENTS

<table>
<thead>
<tr>
<th>ATTACHMENT</th>
<th>EXTENSION</th>
<th>SCREWGUN</th>
</tr>
</thead>
<tbody>
<tr>
<td>EXTENSION MANDREL inside extension</td>
<td></td>
<td></td>
</tr>
<tr>
<td>HANDLE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>FORWARD / REVERSE SWITCH</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

## BITS AND RECESS DRIVES

Using the correct driving bit is necessary. The bit(s) included in each box of Quik Drive® screws should drive the entire box. Variations in materials and driving technique can cause excessive wear. Additional bit packs are available for purchase. Reference the description on the bit label in your box of screws or the screw box label to ensure correct selection.

Quik Drive Systems utilize five recess drive types and sizes.

<table>
<thead>
<tr>
<th>Drive Type / Size</th>
<th>Bit</th>
</tr>
</thead>
<tbody>
<tr>
<td>#2 square drive</td>
<td>BIT2S - for most screws with #2 recess and interior grade coating</td>
</tr>
<tr>
<td>#2U (#2 Undersized)</td>
<td>BIT2SU - for most screws with #2 recess and exterior grade coating</td>
</tr>
<tr>
<td>#3 square drive</td>
<td>BIT3S - for most screws with #3 recess and interior grade coating</td>
</tr>
<tr>
<td>#3U (#3 Undersized)</td>
<td>BIT3SU - for most screws with #3 recess and exterior grade coating</td>
</tr>
<tr>
<td>#2 phillips</td>
<td>BIT2P - for all Quik Drive screws with phillips recess</td>
</tr>
</tbody>
</table>

Detailed Schematic refer to page 54
## SCREW FEATURES

### Head Styles
- Flat Head
- Flat Head w/ nibs
- Bugle Head
- Trim Head
- Trim Head w/ nibs
- Cap Head

### Shank
- Ribbed Flat Head
- Ribbed Wafer Head
- Modified Truss Head
- Pan Head
- ¼” Hex Washer Head
- ⅛” Hex Washer Head
- smooth shank and fully threaded screws are available

### Thread Styles
- Coarse Threads
- Twin Threads
- Fine Threads
- Box Threads
- Hi-Lo Threads

### Point Styles
- Sharp Point
- Type 17 Point
- Drill Point
- Pilot Point
- Drill Point w/ Wings

Measure Pan, Truss, and Hex Head Screws from under head to point

Measure all other Quik Drive Screws from top of head to point

## SCREW PRODUCT CODE EXAMPLES

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CB3BLG112S</td>
<td>CB = Cement Board, 3 = #3 recess, B = Type 17 point, L = Large, G = Galv., 112 = 1½&quot;, S = Strip</td>
</tr>
<tr>
<td>CBSD0158S</td>
<td>CB = Cement Board, SD = Self Drilling, Q = Quik Guard, 158 = 1¼&quot;, S = Strip</td>
</tr>
<tr>
<td>DCTEG212S</td>
<td>D = Decking, C = Composite, TE = TrapEase, G = Gray (T = Tan, R = Red, B = Brown), 212 = 2½&quot;, S = Strip</td>
</tr>
<tr>
<td>DTHQ2S</td>
<td>D = Decking, TH = Trim Head, Q = Quik Guard, 2 = 2&quot;, S = Strip</td>
</tr>
<tr>
<td>PHSD34S</td>
<td>PH = Pan head, SD = Self Drilling, 34 = ⅜” (19mm), S = Strip</td>
</tr>
<tr>
<td>PPSD11516S</td>
<td>PP = Pilot Point, SD = Self Drilling, 11516 = 1⅛&quot;, S = Strip</td>
</tr>
<tr>
<td>SSDTH212S</td>
<td>SS = Stainless Steel, D = Decking, TH = Trim Head, 212 = 2½&quot;, S = Strip</td>
</tr>
<tr>
<td>TB1460S</td>
<td>TB = Truck Bed, 14 = 14 gauge, 60 = 60 mm, S = Strip</td>
</tr>
<tr>
<td>TRSD34S1016</td>
<td>TR = Truss head, SD = Self Drilling, 34 = ⅜” (19mm), S = Strip, 10 = #10, 16 = 16 TPI</td>
</tr>
<tr>
<td>WSCD212S</td>
<td>WS = Wood Screw, C = Coarse, D = Dade County, 212 = 2½” (64mm), S = Strip</td>
</tr>
<tr>
<td>WSCT212S</td>
<td>WS = Wood Screw, C = Coarse, T = Tile, 212 = 2½” (64mm), S = Strip</td>
</tr>
<tr>
<td>WSNTLG2S</td>
<td>WS = Wood Screw, N = Nibs, TL = Twin Lead, G = Galvanized, 2 = 2&quot;, S = Strip</td>
</tr>
<tr>
<td>X78S1224</td>
<td>X = Hex, 78 = ⅜” (22mm), S = Stitching, 12 = #12, 24 = 24 TPI</td>
</tr>
</tbody>
</table>
When it comes to choosing fasteners, the superior holding power of screws over nails is obvious, but the time-saving advantage of driving nails has always tipped the balance in their favor – until now!

Quik Drive auto-feed screw driving systems make sense in a broad range of fastening applications because they feature quick-loading screw strips, precise countersink adjustment, and a patented auto-advance mechanism that enables you to improve the quality and durability of your work while reducing time and money spent on the job.

Quik Drive Auto-Feed Attachments
- Attach easily to extension or screwgun

Durable 20° Extension
- Reduces physical stress - Stand up and drive

Adjustable, Padded Hand Grip
- 2-way positioning for stability and comfort

270° Locking Extension Coupling
- Set grip location for maximum leverage
- Accommodates left- or right-handed use

Fastener Strip Quiver Included with Systems
- Up to 500 easy-to-load screws at your fingertips!
In this section:
See the most popular applications in which the Quik Drive® Auto-Feed System can be used

<table>
<thead>
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<th>Category</th>
<th>Pages</th>
</tr>
</thead>
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</tr>
<tr>
<td>Decks/Docks</td>
<td>14, 15</td>
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<td>Drywall</td>
<td>16, 17</td>
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<tr>
<td>Fiberglass-Backed Gypsum Sheathing</td>
<td>18</td>
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<td>Fiber Cement Siding</td>
<td>19</td>
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<tr>
<td>Metal Roofing/Siding</td>
<td>21</td>
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<tr>
<td>Steel Framing</td>
<td>22</td>
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<tr>
<td>Steel Decking/Stitching</td>
<td>23</td>
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<tr>
<td>Underlayment/Flooring</td>
<td>24</td>
</tr>
<tr>
<td>Truck Beds/Trailers</td>
<td>25</td>
</tr>
</tbody>
</table>
Subflooring/Sheathing

- Effective for wood and steel framing
- Fasten 2,000 sq ft in just over an hour
- System warns when screw misses joist

**QDPRO250G2**
Applications: Subflooring/Sheathing, Fiber Cement Siding
- Expanded depth settings for high-density flooring materials
- Uniform toenailing and countersink on slick surfaces
- Non-skid nose increases stability
- Details, pg 30

**QDPRO300SG2**
Applications: Subflooring/Sheathing, Wall Plates, Stair Treads, Decks/Docks, Fiber Cement Siding
- Expanded depth settings for high-density materials
- Reversible and replaceable non-skid teeth attachment
- Sure-grip guide tube increases stability for a broad range of screws
- Details, pg 31

**QD2000SDS**
Applications: Subflooring, Decks/Docks, Drywall
- Interchangeable guide tubes for a variety of applications
- Affordable, medium-grade system – ideal for remodeling
- Easy to master, effortless to use
- Details, pg 37
Quik Drive® auto-feed screw driving systems make sense for subflooring because the holding power of screws reduces gaps that cause floor squeaks, and our 20” extension enables stand-up-and-drive subfloor installation.

<table>
<thead>
<tr>
<th></th>
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<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>WSNTL2LS-17</td>
<td>Wood-to-Wood, Type 17 Point pg 45</td>
<td>2&quot;</td>
<td>2&quot;</td>
<td>2&quot;</td>
</tr>
<tr>
<td>PPSD11516S</td>
<td>Wood-to-Steel pg 45</td>
<td>1¹⁵⁄₁₆&quot;</td>
<td>1¹⁵⁄₁₆&quot;</td>
<td>1¹⁵⁄₁₆&quot;</td>
</tr>
<tr>
<td>WSC SERIES</td>
<td>Wood-to-Wood, Coarse Thread pg 44</td>
<td>1½&quot;, 1¾&quot;, 2&quot;</td>
<td>1½&quot;, 1¾&quot;, 2&quot;</td>
<td>1½&quot;, 1¾&quot;, 2&quot;</td>
</tr>
</tbody>
</table>

See pages 6, 7 for corrosion information. *See page 53 for WSNTL 2", 2½" Load Tables

WSNTL SERIES screws spin and refuse to countersink as a warning when they miss a joist

WSNTL2LS-17 Type 17 Point for easier driving in dense material

PPSD11516S Pilot Point allows #2 drill point to penetrate steel without the plywood “riding-up” the threads
Decks/Docks

- Screws available for most deck materials, including composite, pressure-treated, and fine hardwood
- Fast, precise, and consistent screw driving

QDPRO300SG2
Applications: Decks/Docks, Subflooring, Sheathing, Wall Plates, Stair Treads, Fiber Cement Siding
- Expanded depth settings for high-density materials
- Reversible and replaceable non-skid teeth attachment
- Uniform toenailing and countersink on slick surfaces
- Details, pg 31

QD2000SDS
Applications: Decks/Docks, Subflooring, Drywall
- Interchangeable guide tubes for a variety of applications
- Affordable, professional-grade fastener driving system
- Easy to master, effortless to use
- Details, pg 37
Quik Drive® auto-feed screw driving systems make sense for decks & docks because the holding power of screws prevents fastener heads from popping up above the planks and our extension enables stand-up-and-drive fastening.

### APPLICATIONS

<table>
<thead>
<tr>
<th>SERIES</th>
<th>Screw Type</th>
<th>Lengths</th>
</tr>
</thead>
<tbody>
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</tr>
<tr>
<td><strong>WSCTC SERIES</strong></td>
<td>TutCote® Finish pg 42</td>
<td>2½&quot;, 3&quot;</td>
</tr>
<tr>
<td><strong>DTHQ SERIES</strong></td>
<td>Trim Head, Quik Guard® Finish pg 43</td>
<td>2&quot;, 2½&quot;, 3&quot;</td>
</tr>
<tr>
<td><strong>DCTE SERIES</strong></td>
<td>Composite Decking, colors available pg 44</td>
<td>2½&quot;, 3&quot;</td>
</tr>
<tr>
<td><strong>SS3DSCB SERIES</strong></td>
<td>305 Stainless Steel #10 pg 43</td>
<td>2½&quot;, 3&quot;</td>
</tr>
<tr>
<td><strong>SSDTH SERIES</strong></td>
<td>305 Stainless Steel, #8 Trim Head pg 43</td>
<td>2½&quot;, 3&quot;</td>
</tr>
</tbody>
</table>

See pages 6, 7 for corrosion information.

---

**WSNTLG, WSCTC**

Twin threads for fast driving, nibs for easy countersink

**DCTE Engineered Thread Design and Cap Head**

Designed to prevent “mushrooms” when fastening composite decking

**SSDTH Patented Box Threads**

Drive with less torque
Drywall

- Effective for wood and steel framing
- Increases comfort and productivity
- Reduces labor, waste, and expense

QDPRO200G2
Applications: Drywall, Wood Underlayment, Fiberglass-Backed Gypsum Sheathing
- Compact body for reduced weight and easy handling
- Smooth nose will not mar drywall surface
- Slim profile allows driving in corners
- Details, pg 28

QDA158, QDA158G2
Applications: Drywall
- Compact body for reduced weight and easy handling
- Smooth nose will not mar drywall surface
- Slim profile allows driving in corners
- Details, pg 35, 36

QD2000SDS
Applications: Drywall, Subflooring, Decks/Docks
- Precise self-locking depth adjustment for consistency
- Interchangeable guide tubes for a variety of applications
- Details, pg 37
Quik Drive® auto-feed screw driving systems make sense for drywall because our precision countersink adjustment produces consistent dimples and the auto-feed mechanism allows fast, hassle-free driving.

<table>
<thead>
<tr>
<th>SERIES</th>
<th>APPLICATIONS</th>
<th>Diameters</th>
</tr>
</thead>
<tbody>
<tr>
<td>DWC SERIES</td>
<td>Drywall-to-Wood pg 46</td>
<td>1&quot;, 1 1/4&quot;, 1 5/8&quot;, 2&quot;</td>
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<td>DWF SERIES</td>
<td>Drywall-to-Steel (33, 27, 18 mils / 20,22,25 ga) pg 47</td>
<td>1&quot;, 1 1/4&quot;, 1 5/8&quot;</td>
</tr>
<tr>
<td>DWFSD SERIES</td>
<td>Drywall-to-Steel (54, 43 mils / 16, 18 ga) pg 47</td>
<td>1 1/4&quot;, 1 5/8&quot;</td>
</tr>
<tr>
<td>DWHL SERIES</td>
<td>Hi-Lo Threads pg 47</td>
<td>1 3/8&quot;</td>
</tr>
<tr>
<td>DWCG SERIES</td>
<td>Drywall-to-Wood, N2000® pg 46</td>
<td>1 1/4&quot;, 1 5/8&quot;</td>
</tr>
<tr>
<td>DWFZSD SERIES</td>
<td>Drywall-to-Steel (54, 43 mils / 16, 18 ga) pg 47</td>
<td>1 1/4&quot;</td>
</tr>
</tbody>
</table>

See pages 6, 7 for corrosion information.
Fiberglass-Backed Gypsum Sheathing

- Fast, precise, and consistent screw driving
- Increases comfort and productivity
- Reduces labor, waste, and expense

Quik Drive® auto-feed screw driving systems make sense for gypsum sheathing because your time saved is multiplied when installing underlayment beneath exterior siding and our fastener strips mean hands-free screw advancement.

**QDA158NS**
Applications: Fiberglass Backed Gypsum Sheathing
- Lightweight, compact, and affordably priced
- Equipped with non-skid teeth for stability
- Slim profile allows driving in corners
- Details, pg 36

**QDPRO200G2**
Applications: Fiberglass Backed Gypsum Sheathing, Drywall, Wood Underlayment
- Compact body for reduced weight and easy handling
- Set grip location for maximum control
- Slim profile allows driving in corners
- Details, pg 28

See pages 6, 7 for corrosion information.
Fiber Cement Siding

- Recommended for steel framing
- Fast and accurate screw placement

Quik Drive® auto-feed screw driving systems make sense for siding because they enable accurate, hands-free fastener advancement.

**QDPRO200SG2**
Applications: Fiber Cement Siding, Wood Underlayment, Subfloor/Sheathing
- Compact body for reduced weight and easy handling
- Set grip location for maximum control
- Slim profile allows driving in corners
- Details, pg 29

**QDPRO250G2**
Applications: Fiber Cement Siding, Subflooring/Sheathing
- Uniform toenailing and countersink on slick surfaces
- Non-skid nose increases stability
- Tough reliability for a wide variety of applications
- Details, pg 30

**CBSAQ SERIES**

<table>
<thead>
<tr>
<th>#2 Drill Point</th>
<th>pg 49</th>
</tr>
</thead>
<tbody>
<tr>
<td>QDPRO200SG2</td>
<td>1½&quot;</td>
</tr>
<tr>
<td>QDPRO250G2</td>
<td>1¾&quot;</td>
</tr>
</tbody>
</table>

See pages 6, 7 for corrosion information.

#2 Drill Point with Wings
Wings cut a path, protecting the integrity of the threads and break away before penetrating the steel.
Quik Drive® auto-feed screw driving systems make sense for tile roofing because our rigid fastener strips snap into place for hands-free screw advancement and professional-grade attachments provide confident durability.

### QDPRORFG2
**Applications:** Concrete, and Clay Tile Roofing  
- Secure depth settings prevent tile breakage  
- Tough reliability for targeted roofing applications  
- Details, pg 32

### QDPRO300RFG2
**Applications:** Concrete, and Clay Tile Roofing  
- Secure depth settings prevent tile breakage  
- Window in guide tube allows exact screw placement  
- Available by special order  
- Details, pg 32

<table>
<thead>
<tr>
<th></th>
<th>QDPRORFG2</th>
<th>QDPRO300RFG2</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ACCEPTS SCREWS</strong></td>
<td>1(\frac{1}{4}) - 2(\frac{1}{2})&quot;</td>
<td>3&quot;</td>
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<table>
<thead>
<tr>
<th>Series</th>
<th>Drill Length</th>
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<tbody>
<tr>
<td>WSCD SERIES</td>
<td>Miami Dade Approved pg 48</td>
</tr>
<tr>
<td>WSCT SERIES</td>
<td>ASTM A 641 class 1 standard pg 48</td>
</tr>
<tr>
<td>SSWSCB SERIES</td>
<td>305 Stainless Steel pg 48</td>
</tr>
</tbody>
</table>

- **QDPRORFG2**
  - 2\(\frac{1}{2}\)"
  - 3"

- **QDPRO300RFG2**
  - 2\(\frac{1}{2}\)"
  - 3"

See pages 6, 7 for corrosion information.
Neoprene Backed Washers
The only collated screws that come with neoprene-backed washers on the screw, ready to drive

QDPROHX14G2
Applications: Metal Roofing, Metal Siding
• Precise depth adjustment prevents over and under driving
• Drives fasteners for steel-to-wood framing
• Tough reliability for targeted applications
• Details, pg 34

ACCEPTS SCREWS
1¼” - 2”

HG SERIES
With Washers pg 49

HG SERIES
Without Washers pg 49

HGW PAINTED SERIES
Available by Special Order pg 49

See pages 6, 7 for corrosion information.
Steel Framing

- Effective for steel framing
- Screws held in place as they drill through
- Increases comfort and productivity

Quik Drive® auto-feed screw driving systems make sense for steel framing because our fastener strips snap into place for reduced waste, hands-free screw advancement, and increased fastening speed.

**QDPROPHG2**
Applications: Steel-to-Steel

- Compact body for reduced weight and easy handling
- Slim profile allows driving in corners
- Tough reliability for targeted applications
- Details, pg 35

<table>
<thead>
<tr>
<th>PHSD SERIES</th>
<th>TRSD SERIES</th>
</tr>
</thead>
<tbody>
<tr>
<td>#2 Drill Point pg 50</td>
<td>#2 Drill Point pg 50</td>
</tr>
<tr>
<td>³⁄₄&quot;</td>
<td>³⁄₄&quot;</td>
</tr>
</tbody>
</table>

See pages 6, 7 for corrosion information.
Quik Drive® auto-feed screw driving systems make sense for steel decking/stitching because our fastener strips snap into place for hands-free screw advancement and our extension enables stand-up-and-drive fastening.

**QDPROHX516G2**

**Applications:** Metal-to-Metal Stitching, Roof Pan Construction

- Precise depth adjustment prevents over and under driving
- Engineered to drive screws for steel fastening
- Tough reliability for targeted applications
- Details, pg 34

---

**XS Series**

**Decking Screw pg 49**

<table>
<thead>
<tr>
<th>Screw Type</th>
<th>Size</th>
</tr>
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<tbody>
<tr>
<td>XS Series</td>
<td>7/8&quot;</td>
</tr>
</tbody>
</table>

**XS SERIES**

**Stitching Screws pg 49**

<table>
<thead>
<tr>
<th>Screw Type</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>XS SERIES</td>
<td>1&quot;</td>
</tr>
</tbody>
</table>

See pages 6, 7 for corrosion information.
Quik Drive® auto-feed screw driving systems make sense for underlayment because the variety of screws supported solves challenges such as driving over radiant heat panels and our extension enables stand-up-and-drive installation.

**QDPROLDHG2**

Applications: Cement Backerboard
- Slim profile allows driving in corners
- Drives fasteners that meet ANSI standards
- Compact body for reduced weight and easy handling
- Details, pg 32

**QDPRO200SG2**

Applications: Wood Underlayment, Subfloor/Sheathing, Fiber Cement Siding
- Compact body for reduced weight and easy handling
- Set grip location for maximum control
- Slim profile allows driving in corners
- Details, pg 29

### ACCEPTS SCREWS

**QDPROLDHG2**
- 1½" - 2'

**QDPRO200SG2**
- 1" - 2'

### ACCEPTS SCREWS

**CB3BLG SERIES**
Cement Board pg 46
- 1½", 1¾"

**MTH SERIES**
Wood Underlayment pg 45
- 1", 1¼"

See pages 6, 7 for corrosion information.
Quik Drive® auto-feed screw driving systems make sense for truck and trailer manufacturing because our attachments are built to perform specialized jobs and our extension enables stand-up-and-drive flatbed fastening.

**QDHSD60**

Applications: Wood-to-Steel or Aluminum Channeling, Flatbed Trailers, Enclosed Cargo/Utility Trailers

- Specifically engineered for trailer construction
- Expanded depth settings for various material thickness
- Broad nose increases stability and protects surfaces
- Details, pg 33

**QDHSD75**

Applications: Wood-to-Steel or Aluminum Channeling, Flatbed Trailers, Enclosed Cargo/Utility Trailers

- Specifically engineered for trailer construction
- Expanded depth settings for various material thickness
- Broad nose increases stability, protects surfaces
- Details, pg 33

- **Effective for truck bed and trailer flooring**
- **Effective for general wood-to-steel connection**
- **Pre-drilling and fastening combined in one operation cuts labor in half**
- **Increases comfort and productivity**

**TB SERIES**

Yellow Zinc Dichromate

QDHSD60

- 45, 60mm

QDHSD75

- 55, 75mm

**TBG SERIES**

N2000®

QDHSD60

- 45, 60mm

QDHSD75

- 60, 75mm

See pages 6, 7 for corrosion information.
ATTACHMENTS

• Can be used with any Quik Drive® equipped screwgun
• Utilize QuikLock G2 coupling for easy breakdown or assembly
• Work with or without the extension
• Feature precise depth adjustment

QDPRO200G2 Attachment and Systems
Drywall fastening workhorse ................................................... 28
QDPRO200SG2 Attachment and Combo Systems
Reliable subfloor and wood underlayment fastening .................... 29
QDPRO250G2 Attachment and Systems
Subfloor fastening workhorse .................................................. 30
QDPRO300SG2 Attachment and Combo Systems
Fastening versatility: decks, subfloor, sheathing, more .............. 31
QDPROLDHG2 Attachment and System
Powerful backerboard specialist .............................................. 32
QDPRORFG2 Attachment and System
Precision roof tile specialist .................................................... 32
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Engineered for trailer fastening up to 60mm screws ............... 33
QDHSD75G2 Attachment
Engineered for trailer fastening up to 75mm screws ............... 33
QDPROHX14G2 Attachment
Efficient metal roofing and siding specialist ............................. 34
QDPROHX516G2 Attachment
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QDPROPHG2 Attachment
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Drywall fastening at an affordable price .................................. 36
QDA158NS Attachment
Engineered for fiberglass backed sheathing .............................. 36
QD2000SDS Systems
Medium duty fastening subfloor, deck, drywall ....................... 37
SYSTEMS

Everything you need for fast, easy driving
(screws not included)
• Auto-Feed Attachment
• Extension for Stand-Up Driving
• Quiver for keeping screws at your fingertips
• Tool Case
• Choice of DeWalt® or Makita® Screwgun

COMBO SYSTEMS

All System Components plus additional Attachment for expanded versatility

PROCCSG2 – Complete Contractor System
• QDPRO300SG2 Attachment
  Subflooring, wall plates, sheathing, plus decks and docks
• QDA158G2 Attachment
  Drywall fastening at an affordable price

PRO200XP – Underlayment and Subfloor Fastening with Expanded Capabilities
• QDPRO200SG2 Attachment
  Fast driving in wood underlayment and subflooring
• QDA158G2 Attachment
  Drywall fastening at an affordable price

Trade-Up Program Available Contact your Quik Drive® representative
QDPRO200G2 - Drywall Fastening Workhorse

Easy to master. Effortless to use. The QDPRO200G2 increases production while reducing labor, injury, waste, and expense.

FEATURES:
• Compact Body for Reduced Weight and Easy Handling
• Slim Profile Allows Driving in Corners
• Smooth Nose will not Mar Drywall Surface
• For use with any Quik Drive G2-Equipped Screwgun
• Limited Lifetime Warranty
• Available as Individual Attachment or PRO200 System

APPLICATIONS:
• Drywall-to-Wood or Steel

SPECIFICATIONS:
• Length: 8.5 Inches
• Weight: 16 Ounces
• Mandrel: PMANDREL65

ACCEPTS SCREWS:

LEASE SCREWS:

DRIVE THESE COLLATED SCREWS

<table>
<thead>
<tr>
<th>Drive These Collated Screws</th>
<th>Product Code</th>
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<tbody>
<tr>
<td>DWC Series</td>
<td>QDPRO200G2</td>
</tr>
<tr>
<td>DWCG Series</td>
<td>PRO200G2D25K</td>
</tr>
<tr>
<td>DWHL Series</td>
<td>PRO200G2M25K</td>
</tr>
<tr>
<td>DWF Series</td>
<td>PRO200G2M45K</td>
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<tr>
<td>DWFS Series</td>
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</table>

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Makita® is a trademark of Makita Corporation

See pages 6, 7 for corrosion information.
QDPRO200SG2 - Reliable subfloor and composite underlayment fastening

Easy to master. Effortless to use. The QDPRO200SG2 increases production while reducing labor, injury, waste, and expense.

FEATURES:
• Expanded Depth Settings for High-Density Flooring Materials
• Reversible and Replaceable Non-Skid Teeth Attachment
• Uniform Toenailing and Countersink on Slick Surfaces
• Sure-Grip Guide Tube Increases Stability with Shorter Screws
• For use with any Quik Drive G2-Equipped Screwgun
• Limited Lifetime Warranty

APPLICATIONS:
• Wood Underlayment
• Subflooring to Wood or Steel
• Subflooring over Radiant Heat Panels
• Fiber Cement Siding-to-Steel

SPECIFICATIONS:
• Length: 9.5 Inches
• Weight: 25 Ounces
• Mandrel: PMANDREL75

DRIVE THESE COLLATED SCREWS

<table>
<thead>
<tr>
<th>Attachment Only</th>
<th>PRODUCT CODE</th>
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<tbody>
<tr>
<td>DeWalt® 2500rpm Screwgun</td>
<td>PRO200XPD25K</td>
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<tr>
<td>Makita® 2500rpm Screwgun</td>
<td>PRO200XPM25K</td>
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<tr>
<td>Makita® 3500rpm Screwgun</td>
<td>PRO200XPM35K</td>
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<tr>
<td>Makita® 4500rpm Screwgun</td>
<td>PRO200XPM45K</td>
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</table>

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Easy to master. Effortless to use. The QDPRO250G2 increases production while reducing labor, injury, waste, and expense.

**FEATURES:**
- Expanded Depth Settings for High-Density Flooring Materials
- Non-Skid Nose Increases Stability
- Uniform Toenailing and Countersink on Slick Surfaces
- For use with any Quik Drive G2-Equipped Screwgun
- Limited Lifetime Warranty

**APPLICATIONS:**
- Subflooring to Wood or Steel
- Decks and Docks
- Fiber Cement Siding-to-Steel

**SPECIFICATIONS:**
- Length: 10 Inches
- Weight: 25 Ounces
- Mandrel: PMANDREL75

**DRIVE THESE COLLATED SCREWS**
- DCTE Series  pg. 44
- DTHQ Series  pg. 43
- PPSD11516S  pg. 45
- WSC Series  pg. 44
- WSNTL Series  pg. 45
- WSNTLG Series  pg. 42
- CBSDQ158S  pg. 49
- WSF Series  pg. 50

**PRODUCT CODE**
- QDPRO250G2
- PRO250G2D25K
- PRO250G2M25K
- PRO250G2M35K
- PRO250G2M45K

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Makita® is a trademark of Makita Corporation.

See pages 6, 7 for corrosion information.
QDPRO300SG2 - Fastening versatility: decks, subfloor, sheathing, more

Easy to master. Effortless to use. The QDPRO300SG2 increases production while reducing labor, injury, waste, and expense.

**FEATURES:**
- Expanded Depth Settings for High-Density Flooring Materials
- Reversible and Replaceable Non-Skid Teeth Attachment
- Uniform Toenailing and Countersink on Slick Surfaces
- Sure-Grip Guide Tube Increases Stability for a Broad Range of Screws
- For use with any Quik Drive G2-Equipped Screwgun
- Limited Lifetime Warranty

**APPLICATIONS:**
- Subflooring to Wood or Steel
- Wall Plates, Stair Treads, Sheathing
- Decks and Docks
- Fiber Cement Siding-to-Steel

**SPECIFICATIONS:**
- Length: 10.75 Inches
- Weight: 26 Ounces
- Mandrel: PMANDREL75

**DRIVE THESE COLLATED SCREWS**

<table>
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<tr>
<th>description</th>
<th>PRODUCT CODE</th>
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<tbody>
<tr>
<td>Attachment Only</td>
<td>QDPRO300SG2</td>
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**In PROCCS Combo Systems with:**

- DeWalt® 2500rpm Screwgun | PROCCSD25K |
- Makita® 2500rpm Screwgun | PROCCSM25K |
- Makita® 3500rpm Screwgun | PROCCSM35K |
- Makita® 4500rpm Screwgun | PROCCSM45K |

DeWalt® is a trademark of DeWalt Industrial Tool, Co. Makita® is a trademark of Makita Corporation

See pages 6, 7 for corrosion information.
# AUTO-FEED SYSTEMS AND ATTACHMENTS

## QDPROLDHG2 - Powerful backerboard specialist

**Accepts Screws:**

![Screw Size](image)

**Drive These Collated Screws**

| CB3BLG Series | pg. 46 |

**Description**

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<td>PROLDH System with:</td>
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<tr>
<td>Makita® 2500rpm Screwgun</td>
<td>PROLDHG2M25K</td>
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Makita® is a trademark of Makita Corporation

**Features:**

- Slim Profile Allows Driving in Corners
- Drives Fasteners that meet ANSI Standards
- Compact Body for Reduced Weight and Easy Handling
- For use with any Quik Drive G2-Equipped Screwgun
- Limited Lifetime Warranty

**Specifications:**

- Length: 8.75 Inches
- Weight: 16 Ounces
- Mandrel: PMANDREL65

## QDPRORF2 / QDPRO300RF2 - Precision roof tile specialist

**Accepts Screws:**

![Screw Size](image)

**Drive These Collated Screws**

| WSCD Series | pg. 48 |
| WSTC Series | pg. 48 |
| SSWSCB Series | pg. 48 |

**Description**

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<td>Makita® 3500rpm Screwgun</td>
<td>PRORFG2M35K</td>
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**Drive WSCD Series, 3” Length**

**Special Order Availability**

| QDPRO300RF2 |

**Features:**

- Secure Depth Settings Prevent Tile Breakage
- Window in Guide Tube Allows Exact Screw Placement
- Drives Fasteners Meeting Code Requirements
- For use with any Quik Drive G2-Equipped Screwgun
- Limited Lifetime Warranty

**Specifications:**

- Length: 10 Inches
- Weight: 25 Ounces
- Mandrel: PMANDREL75

*See pages 6, 7 for corrosion information.*
QDHSD60 - Engineered for trailer fastening up to 60mm screws

**Accepts Screws:**
45-60mm

**Drive These Collated Screws**
- TB Series pg. 51
- TBG Series pg. 51

**Description**
- Attachment Only QDHSD60
- In PROHSD System with:
  - Makita- 2500rpm Screwgun PROHSD60M25K

**Easy to master. Effortless to use. The QDHSD60 increases production while reducing labor, injury, waste, and expense.**

**Features:**
- Slim Profile Allows Driving in Corners
- Drives Fasteners that meet ANSI Standards
- Compact Body for Reduced Weight and Easy Handling
- Limited Lifetime Warranty

**Specifications:**
- Length: 10.5 Inches  
  Weight: 24 Ounces  
  Mandrel: PMANDREL75

QDHSD75 - Engineered for trailer fastening up to 75mm screws

**Accepts Screws:**
55-75mm

**Drive These Collated Screws**
- TB Series pg. 51
- TBG Series pg. 51

**Description**
- Attachment Only QDHSD75
- In PROHSD System with:
  - Makita- 2500rpm Screwgun PROHSD75M25K

**Easy to master. Effortless to use. The QDHSD75 increases production while reducing labor, injury, waste, and expense.**

**Features:**
- Slim Profile Allows Driving in Corners
- Drives Fasteners that meet ANSI Standards
- Compact Body for Reduced Weight and Easy Handling
- Limited Lifetime Warranty

**Specifications:**
- Length: 10.75 Inches  
  Weight: 23 Ounces  
  Mandrel: PMANDREL75

See pages 6, 7 for corrosion information.
**QDPROHX14G2 - Efficient metal roofing and siding specialist**

**Accepts Screws:**
- 1 1/4” - 2”

**Drive These Collated Screws**

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**Description**

Easy to master. Effortless to use. The PROHX14G2 increases production while reducing labor, injury, waste, and expense.

**Features:**
- Precise Depth Adjustment Prevents Over and Under Driving
- Drives Fasteners for Steel-to-Wood Framing
- Tough Reliability for Targeted Applications
- For use with any Quik Drive G2-Equipped Screwgun
- Limited Lifetime Warranty

**Specifications:**
- Length: 9 Inches
- Weight: 16 Ounces
- Mandrel: BPHX14G2

**QDPROHX516G2 - Engineered for steel decking and metal stitching**

**Accepts Screws:**
- 7/8” - 1”

**Drive These Collated Screws**

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<th>Description</th>
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**Description**

Easy to master. Effortless to use. The PROHX516G2 increases production while reducing labor, injury, waste, and expense.

**Features:**
- Precise Depth Adjustment Prevents Over and Under Driving
- Engineered to Drive Screws for Steel Fastening
- Tough Reliability for Targeted Applications
- For use with any Quik Drive G2-Equipped Screwgun
- Limited Lifetime Warranty

**Specifications:**
- Length: 8 Inches
- Weight: 15 Ounces
- Mandrel: BPHX516G2

See pages 6, 7 for corrosion information.
QDPROPHG2 - Engineered for metal framing

**ACCEPTS SCREWS:**

- 3/4" - 1"

**DRIVE THESE COLLATED SCREWS**

- PHSD Series  pg. 50
- TRSD Series  pg. 50

**DESCRIPTION** | **PRODUCT CODE**
---|---
Attachment Only | QDPROPHG2

Easy to master. Effortless to use. The PROPHG2 increases production while reducing labor, injury, waste, and expense.

**FEATURES:**

- Compact Body for Reduced Weight and Easy Handling
- Slim Profile Allows Driving in Corners
- Tough Reliability for Targeted Applications
- For Use with any Quik Drive G2-Equipped Screwgun
- Limited Lifetime Warranty

**SPECIFICATIONS:**

- Length: 7.75 Inches  Weight: 16 Ounces  Mandrel: PMANDREL65

QDA158 - Drywall fastening at an affordable price

**ACCEPTS SCREWS:**

- 1" - 1 1/8"

**DRIVE THESE COLLATED SCREWS**

- DWC Series  pg. 46
- DWF Series  pg. 47
- DWFSD Series  pg. 47

**DESCRIPTION** | **PRODUCT CODE**
---|---
Attachment Kit | QDA158

Includes Adaptors for:

- DeWalt®, Makita®, Milwaukee® Screwguns

Snaps onto your stock DeWalt®, Makita®, or Milwaukee® screwgun

Easy to master. Effortless to use. The QDA158 increases production while reducing labor, injury, waste, and expense.

**FEATURES:**

- Lightweight, Compact, and Affordably Priced
- Smooth Nose Will Not Mar Drywall Surface
- Slim Profile Allows Driving in Corners
- Snaps onto your DeWalt®, Makita®, or Milwaukee® Screwgun
- 90 Day Warranty

**SPECIFICATIONS:**

- Length: 8.5 Inches  Weight: 9 Ounces  Mandrel: PMANDREL158
QDA158G2 - Drywall fastening at an affordable price

Accepts Screws:

1" - 1⅝"

Drive These Collated Screws

DWC Series pg. 46
DWF Series pg. 47
DWFSF Series pg. 47

Easy to master. Effortless to use. The QDA158G2 increases production while reducing labor, injury, waste, and expense.

Features:
- Lightweight, Compact, and Affordably Priced
- Smooth Nose Will Not Mar Drywall Surface
- Slim Profile Allows Driving in Corners
- For use with any Quik Drive G2-Equipped Screwgun
- 90 Day Warranty

Specifications:
- Length: 7.5 Inches
- Weight: 8 Ounces
- Mandrel: PMANDREL158

QDA158NS - Engineered for fiberglass backed sheathing

Accepts Screws:

1" - 1⅝"

Drive These Collated Screws

DWFSF Series pg. 47
DWFZSD Series pg. 47
DWCG Series pg. 46

Easy to master. Effortless to use. The QDA158NS increases production while reducing labor, injury, waste, and expense.

Features:
- Compact Body for Reduced Weight and Easy Handling
- Equipped with Non-Skid Teeth for Stability
- Slim Profile Allows Driving in Corners
- Snaps onto Your DeWalt®, Makita®, or Milwaukee® Screwgun
- 90 Day Warranty

Specifications:
- Length: 8.5 Inches
- Weight: 9 Ounces
- Mandrel: PMANDREL158
QD2000SDS - Medium duty fastening subfloor, deck, drywall

Easy to master. Effortless to use. The QD2000SDS increases production while reducing labor, injury, waste, and expense.

FEATURES:
- Interchangeable Nose Pieces for a Variety of Applications
- Affordable, Professional-Grade Fastener Driving System
- Limited 1 Year Warranty

APPLICATIONS:
- Subflooring / Sheathing
- Decks / Docks
- Drywall-to-Wood or Steel

INTERCHANGEABLE NOSE PIECES:
- NPA25G2: Drives 1½” to 2½” screws
- NPA3G2: Drives 3” screws

SPECIFICATIONS:
- Length: 10 Inches
- Weight: 18 Ounces
- Mandrel: PMANDREL75

DESCRIPTION | PRODUCT CODE
--- | ---
In QD2000SDS Systems with: |  
DeWalt® 2500rpm Screwgun | QD2000SDS
Makita® 2500rpm Screwgun | QD2000MSDS

DeWalt® is a trademark of DeWalt Industrial Tool, Co. Makita® is a trademark of Makita Corporation

See pages 6, 7 for corrosion information.
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*Drive with PRO200S or QDA158NS only when fastening Fiberglass Backed Gypsum Sheathing Panels
Collated Screws

Quik Drive offers the widest selection of collated screws with styles and lengths designed for a variety of residential and commercial fastening applications.

- Deck/Dock
- Subfloor / Wood-to-Wood
- Wood-to-Steel
- Underlayment
- Drywall
- Tile Roofing
- Metal Roofing/Siding-to-Wood
- Fiber Cement Siding-to-Steel
- Steel Decking
- Steel Stitching
- Steel-to-Steel
- Wood-to-Steel/Aluminum

See pages 6, 7 for corrosion information.
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Drywall Screws ....................................................................... 46, 47
Tile Roofing Screws .............................................................. 48
Metal Roofing/Siding-to-Wood Screws .................................. 49
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COLLATED FASTENERS

WSCG SERIES

#8 Deck/Dock
Wood-to-Wood

FEATURES:
• #2 Undersized Square Drive - BIT2SU
• Coarse Threads
• Countersink Nibs
• Sharp Point
• Flat Head
• N2000® Finish
• Curved Collation

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Recommended: Attachments Above
Also: PRO200

See pages 6, 7 for additional corrosion information.

WSNTLG SERIES

#8 Deck/Dock
Wood-to-Wood

FEATURES:
• #3 Undersized Square Drive - BIT3SU
• Twin Threads
• Countersink Nibs
• Sharp Point
• Flat Head
• N2000® Finish
• Curved Collation

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Recommended: Attachments Above / Also: PRO200 - 2" length
* ICBO Listed

WSCTC SERIES

#8 Deck/Dock
Wood-to-Wood

FEATURES:
• #3 Undersized Square Drive - BIT3SU
• Twin Threads
• Countersink Nibs
• Sharp Point
• Flat Head
• TufCote® Finish
• Curved Collation

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See pages 6, 7 for additional corrosion information.
SS3DSC SERIES

#10 Deck/Dock
Wood-to-Wood

FEATURES:
• #3 Square Drive - BIT3S
• Coarse Threads
• Type 17 Point
• Bugle Head
• 305 Stainless Steel
• Curved Collation

Attachment:

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Recommended: Attachments Above
Also: PRO200 - 2" length

SSDTH SERIES

#7 Deck/Dock
Wood / Composite Decking-to-Wood

FEATURES:
• #2 Square Drive - BIT2S
• Box Threads
• Sharp Point
• Trim Head
• 305 Stainless Steel
• Curved Collation

Attachment:

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See pages 6, 7 for additional corrosion information.
COLLATED FASTENERS

**DCTE SERIES**

TrapEase®, Deck/Dock
Composite Decking-to-Wood

**FEATURES:**
- #2 Undersized Square Drive - BIT2SU
- Multi-Threads
- Sharp Point
- Cap Head
- Xtreme-Coat™ Finish
- Available in colors
- Curved Collation

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**WSC SERIES**

#8 Wood-to-Wood

**FEATURES:**
- #2 Square Drive - BIT2S
- Coarse Threads
- Countersink Nibs (WSC114S-17, WSC2LS)
- Sharp Point (WSC114S-17 - Type 17)
- Flat Head
- Yellow Zinc Dichromate
- Curved Collation

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Recommended: Attachments Above / Also: PRO200 - 1¼" to 2" length

**WSCLT SERIES**

#7 Wood-to-Wood

**FEATURES:**
- #2 Square Drive - BIT2S
- Coarse Threads
- Sharp Point
- Flat Head
- Yellow Zinc Dichromate Finish
- Curved Collation

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Recommended: Attachments Above / Also: PRO200 - 1¼" to 2" length

See pages 6, 7 for additional corrosion information.
WSNTL SERIES

#8 Wood-to-Wood
Subflooring / Sheathing / Wall Plates / Stair Treads

FEATURES:
- #3 Square Drive - BIT3S
- Twin Threads
- Countersink Nibs
- Sharp Point (WSNTL2LS-17, Type 17)
- Flat Head
- Yellow Zinc Dichromate Finish
- Curved Collation

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Recommended: Attachments Above / Also: PRO200 - 1 3/4", 2" length

*ICBO Listed

See page 53 for WSNTL 2", 2 1/2" Load Tables

PPSD SERIES

#8 Wood-to-Steel
Subflooring / Sheathing to Steel (Maximum thickness 54 mils / 16 ga)

FEATURES:
- #3 Square Drive - BIT3S
- Fine Threads
- Countersink Nibs
- #2 Pilot Point
- Flat Head
- Yellow Zinc Dichromate Finish
- Curved Collation

<table>
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Recommended: Attachments Above
Also: PRO200 - 2" length

MTH SERIES

#7 Underlayment
Wood Underlayment-to-Wood

FEATURES:
- #2 Square Drive - BIT2S
- Hi-Lo Threads
- Countersink Nibs
- Sharp Point
- Trim Head
- Yellow Zinc Dichromate (MTHZ1S)
- Gray Phosphate Finish (MTH114S)
- Curved Collation

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See pages 6, 7 for additional corrosion information.
COLLATED FASTENERS

CB3BLG SERIES

#10 Underlayment
Fiber Cement Board-to-Wood

FEATURES:
• #3 Undersized Square Drive - BIT3SU
• Coarse Threads
• Countersink Nibs
• Type 17 Point
• .375’ Ribbed Wafer Head
• C-3 Finish
• Straight Collation

ATTACHMENT:  
QDPRO  
LDHG2

| Screw          | Length |  
|----------------|--------|---|
| CB3BLG112S    | 1½"    | X |
| CB3BLG134S    | 1¾"    | X |

See pages 6, 7 for additional corrosion information.

DWC SERIES

#6 Drywall-to-Wood
#8 Drywall-to-Wood (DWC212PS)

FEATURES:
• #2 Phillips - BIT2P
• Coarse Threads
• Sharp Point
• Bugle Head
• Gray Phosphate
• Curved Collation

ATTACHMENT:  
QDPRO  
200G2  
QDA  
158  
QDA  
158G2  
QD2000  
SDS

| Screw          | Length |  
|----------------|--------|---|
| DWC1PS*        | 1"     | X | X | X |
| DWC114PS*      | 1¼"    | X | X | X |
| DWC158PS*      | 1¾"    | X | X | X | X |
| DWC2PS*        | 2"     | X |    |   |
| DWC212PS*      | 2½"    |    |   |    |

* Meets requirements of ASTM C 1002-04 Type W

See pages 6, 7 for additional corrosion information.

DWCG SERIES

#6 Drywall-to-Wood

FEATURES:
• #2 Phillips Drive - BIT2P
• Coarse Threads
• Sharp Point
• Bugle Head
• N2000® Finish
• Curved Collation

ATTACHMENT:  
QDPRO  
200G2  
QDA  
158  
QDA  
158G2  
QD2000  
SDS

| Screw          | Length |  
|----------------|--------|---|
| DWCG114PS*     | 1¼"    | X | X | X |
| DWCG158PS*     | 1¾"    | X | X | X | X |

* Meets requirements of ASTM C 1002-04

See pages 6, 7 for additional corrosion information.
**COLLATED FASTENERS**

### DWHL SERIES

#### #6 Drywall-to-Wood

**FEATURES:**
- #2 Phillips Drive - BIT2P
- Hi-Lo Threads
- Sharp Point
- Bugle Head
- Gray Phosphate Finish
- Curved Collation

<table>
<thead>
<tr>
<th>Attachment:</th>
<th>QDPRO 200G2</th>
<th>QD2000 SDS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Screw</td>
<td>Length</td>
<td></td>
</tr>
<tr>
<td>DWHL178PS*</td>
<td>1 ¼&quot;</td>
<td>X</td>
</tr>
</tbody>
</table>

### DWF SERIES

#### #6 Drywall-to-Steel

(33, 27, 18 mils / 20, 22, 25 ga)

**FEATURES:**
- #2 Phillips - BIT2P
- Fine Threads
- Sharp Point
- Bugle Head
- Gray Phosphate
- Curved Collation

<table>
<thead>
<tr>
<th>Attachment:</th>
<th>QDPRO 200G2</th>
<th>QDA 158</th>
<th>QDA 158G2</th>
<th>QD2000 SDS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Screw</td>
<td>Length</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DWF1PS*</td>
<td>1&quot;</td>
<td>X</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>DWF114PS*</td>
<td>1 ¼&quot;</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>DWF158PS*</td>
<td>1 ½&quot;</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
</tbody>
</table>

* Meets requirements of ASTM C 1002-04 Type S

### DWFS SD SERIES

#### #6 Drywall-to-Steel

(54, 43 mils / 16, 18 ga)

**FEATURES:**
- #2 Phillips Drive - BIT2P
- Fine Threads
- #2 Drill Point
- Bugle Head
- Yellow Zinc Dichromate Finish
- DWFZSD114PS, Clear Zinc
- Curved Collation

<table>
<thead>
<tr>
<th>Attachment:</th>
<th>QDPRO 200G2</th>
<th>QDA 158</th>
<th>QDA 158G2</th>
<th>QDA 158NS*</th>
<th>QD2000 SDS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Screw</td>
<td>Length</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DWFSD114PS*</td>
<td>1 ¼&quot;</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>DWFZSD114PS*</td>
<td>1 ¼&quot;</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>DWFSD158PS*</td>
<td>1 ½&quot;</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
</tbody>
</table>

* QDA158NS recommended for Fiberglass Backed Gypsum Sheathing. Not recommended for drywall.
* Meets requirements of ASTM C 1002-04 and C 954
* ICBO Listed

*See pages 6, 7 for additional corrosion information.*
### WSCD SERIES

**#8 Tile Roofing-to-Wood**

**FEATURES:**
- #3 Undersized Square Drive - BIT3SU
- Twin Threads
- Countersink Nibs
- Sharp Point
- Flat Head
- N2000® Finish
- Curved Collation

<table>
<thead>
<tr>
<th>Attachment</th>
<th>QDPRO RFG2</th>
<th>QDPRO 300RF*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Screw</td>
<td>Length</td>
<td></td>
</tr>
<tr>
<td>WSCD212S*</td>
<td>2 1/2&quot;</td>
<td>X</td>
</tr>
<tr>
<td>WSCD3S*</td>
<td>3&quot;</td>
<td>X</td>
</tr>
</tbody>
</table>

*Special Order

*Miami-Dade approved roofing product

### WSCT SERIES

**#8 Tile Roofing-to-Wood**

**FEATURES:**
- #3 Square Drive - BIT3S
- Coarse Threads
- Sharp Point
- Flat Head
- 11 Microns Yellow Zinc Dichromate Finish
- Curved Collation

<table>
<thead>
<tr>
<th>Attachment</th>
<th>QDPRO RFG2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Screw</td>
<td>Length</td>
</tr>
<tr>
<td>WSCT212S*</td>
<td>2 1/2&quot;</td>
</tr>
</tbody>
</table>

*ASTM A 641 class 1 standard

### SSSSCB SERIES

**#8 Tile Roofing-to-Wood**

**FEATURES:**
- #2 Square Drive - BIT2S
- Coarse Threads
- Type 17 Point
- Bugle Head
- 305 Stainless Steel
- Curved Collation

<table>
<thead>
<tr>
<th>Attachment</th>
<th>QDPRO RFG2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Screw</td>
<td>Length</td>
</tr>
<tr>
<td>SSSSC2BS</td>
<td>2&quot;</td>
</tr>
<tr>
<td>SSSSC212BS</td>
<td>2 1/2&quot;</td>
</tr>
</tbody>
</table>

*See pages 6, 7 for additional corrosion information.*
HG SERIES

#9 Metal Roofing / Siding-to-Wood

**FEATURES:**
- ¼" Hex Drive - HX14
- Coarse Threads
- Type 17 Point
- Hex Washer Head
- Neoprene Backed Washer (except HG112S)
- N2000® Finish
- Painted Screws Available
- Straight Collation

<table>
<thead>
<tr>
<th>Attachment:</th>
<th>QDPRO</th>
<th>QDPRO</th>
<th>QDPRO</th>
<th>QDPRO</th>
</tr>
</thead>
<tbody>
<tr>
<td>Screw</td>
<td>Length</td>
<td>Length</td>
<td>Length</td>
<td>Length</td>
</tr>
<tr>
<td>HG112WS</td>
<td>1⅞&quot;</td>
<td>X</td>
<td></td>
<td></td>
</tr>
<tr>
<td>HG112S*</td>
<td>1⅞&quot;</td>
<td>X</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*Without Neoprene Backed Washer

CBSDQ SERIES

#8 Fiber Cement Siding-to-Steel

(54, 43 mils / 16, 18 ga)

**FEATURES:**
- #2 Undersized Square Drive - BIT2SU
- Fine Threads
- #2 Drill Point with Wings
- .323" Ribbed Flat Head
- Quik Guard® Finish
- Curved Collation

<table>
<thead>
<tr>
<th>Attachment:</th>
<th>QDPRO</th>
<th>QDPRO</th>
<th>QDPRO</th>
<th>QDPRO</th>
</tr>
</thead>
<tbody>
<tr>
<td>Screw</td>
<td>Length</td>
<td>Length</td>
<td>Length</td>
<td>Length</td>
</tr>
<tr>
<td>CBSDQ158S</td>
<td>1½&quot;</td>
<td>X</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

XS SERIES

#12 Steel Decking, #4 Drill Point, Climaseal® Coating (X78S1224)
#10 Steel Stitching, #2 Drill Point, Clear Zinc Coating (X1S1016)
#12 Steel Stitching, #3 Drill Point, Clear Zinc Coating (X1S1216)

**FEATURES:**
- ⅜" Hex Drive - HX516
- 24 Threads Per Inch, Decking (X78S1224)
- 16 Threads Per Inch, Stitching (X1S1016, X1S1216)
- 14 Threads Per Inch, Stitching (X1S1214)
- Drill Point
- Hex Washer Head
- Climaseal® Finish (X78S1224)

<table>
<thead>
<tr>
<th>Attachment:</th>
<th>QDPRO</th>
</tr>
</thead>
<tbody>
<tr>
<td>Screw</td>
<td>Length</td>
</tr>
<tr>
<td>X78S1224</td>
<td>⅜&quot;</td>
</tr>
<tr>
<td>X1S1016</td>
<td>1&quot;</td>
</tr>
<tr>
<td>X1S1216</td>
<td>1&quot;</td>
</tr>
</tbody>
</table>

Climaseal® is a trademark of ITW Buildex and Illinois Tool Works Inc.

See pages 6, 7 for additional corrosion information.
COLLATED FASTENERS

TRSD SERIES

#10 Steel-to-Steel

FEATURES:
• #2 Phillips Drive - BIT2P
• 12 Threads Per Inch, TRSD34S1012
• 16 Threads Per Inch, TRSD34S1016
• #2 Drill Point
• Modified Truss Head
• Clear Zinc Finish
• Straight Collation

PHSD SERIES

#8 Steel-to-Steel

FEATURES:
• #2 Square Drive - BIT2S
• 18 Threads Per Inch
• #2 Drill Point
• Pan Head
• Clear Zinc Finish
• Straight Collation

WSFLRV SERIES

#8 Wood-to-Steel / Aluminum

FEATURES:
• #3 Square Drive - BIT3S
• Fine Threads
• Type 17 Point
• Flat Head
• Yellow Zinc Dichromate Finish
• Curved Collation

Attachment:

<table>
<thead>
<tr>
<th>Screw</th>
<th>Length</th>
<th>TRSD34S1012</th>
<th>TRSD34S1016</th>
</tr>
</thead>
<tbody>
<tr>
<td>TRSD34S1012</td>
<td>¾”</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>TRSD34S1016</td>
<td>¾”</td>
<td></td>
<td>X</td>
</tr>
</tbody>
</table>

Attachment:

<table>
<thead>
<tr>
<th>Screw</th>
<th>Length</th>
<th>PHSD34S</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHSD34S</td>
<td>¾”</td>
<td>X</td>
</tr>
</tbody>
</table>

Attachment:

<table>
<thead>
<tr>
<th>Screw</th>
<th>Length</th>
<th>WSFLRV SERIES</th>
</tr>
</thead>
<tbody>
<tr>
<td>WSF1LRVS</td>
<td>1”</td>
<td>X</td>
</tr>
<tr>
<td>WSF134LRVS</td>
<td>1¾”</td>
<td>X</td>
</tr>
</tbody>
</table>

See pages 6, 7 for additional corrosion information.
FHSD SERIES

#8 Wood-to-Steel / Aluminum

FEATURES:
• #2 Square Drive - BIT2S
• Fine Threads
• #2 Drill Point
• Flat Head
• Clear Zinc Finish (FHSD1S)
• Yellow Zinc Dichromate Finish (FHSD114S)
• Curved Collation

<table>
<thead>
<tr>
<th>Screw</th>
<th>Length</th>
<th>Nominal</th>
<th>Attachment:</th>
</tr>
</thead>
<tbody>
<tr>
<td>FHSD1S</td>
<td>1&quot;</td>
<td></td>
<td>QDPRO200S</td>
</tr>
<tr>
<td>FHSD114S</td>
<td>1 1/4&quot;</td>
<td></td>
<td>QDPRO200G</td>
</tr>
</tbody>
</table>

TB SERIES

6mm (#14) Wood-to-Steel / Aluminum

FEATURES:
• #3 Square Drive - BIT3S
• Fine Threads
• #4 Drill Point with Wings
• Flat Head
• Yellow Zinc Dichromate Finish
• Straight Collation

<table>
<thead>
<tr>
<th>Screw</th>
<th>Length</th>
<th>Nominal</th>
<th>Attachment:</th>
</tr>
</thead>
<tbody>
<tr>
<td>TB1445S</td>
<td>45 mm</td>
<td>1 1/4&quot;</td>
<td>QD HSD60</td>
</tr>
<tr>
<td>TB1460S</td>
<td>60 mm</td>
<td>2 3/8&quot;</td>
<td>QD HSD75</td>
</tr>
<tr>
<td>TB1475S</td>
<td>75 mm</td>
<td>3&quot;</td>
<td>QD HSD75</td>
</tr>
</tbody>
</table>

TBG SERIES

6mm (#14) Wood-to-Steel / Aluminum

FEATURES:
• #3 Undersized Square Drive - BIT3SU
• Fine Threads
• #4 Drill Point with Wings
• Flat Head
• N2000® Finish
• Straight Collation

<table>
<thead>
<tr>
<th>Screw</th>
<th>Length</th>
<th>Nominal</th>
<th>Attachment:</th>
</tr>
</thead>
<tbody>
<tr>
<td>TBG1445S</td>
<td>45 mm</td>
<td>1 1/4&quot;</td>
<td>QD HSD60</td>
</tr>
<tr>
<td>TBG1460S</td>
<td>60 mm</td>
<td>2 3/8&quot;</td>
<td>QD HSD75</td>
</tr>
<tr>
<td>TBG1475S</td>
<td>75 mm</td>
<td>3&quot;</td>
<td>QD HSD75</td>
</tr>
</tbody>
</table>

See pages 6, 7 for additional corrosion information.
### GENERAL LOAD TABLES

#### Table 1 - Quik Drive® Screws Shear and Tension Loads

<table>
<thead>
<tr>
<th>MODEL NO.</th>
<th>SCREW SIZE</th>
<th>Shear</th>
<th>Tension</th>
</tr>
</thead>
<tbody>
<tr>
<td>X1S1016</td>
<td>#10 x 1&quot;</td>
<td>612</td>
<td>962</td>
</tr>
<tr>
<td>X1S1216</td>
<td>#12 x 1&quot;</td>
<td>828</td>
<td>1348</td>
</tr>
<tr>
<td>X78S1224</td>
<td>#12 x ¾&quot;</td>
<td>975</td>
<td>1606</td>
</tr>
<tr>
<td>TRSD34S1012</td>
<td>#10 x ¾&quot;</td>
<td>579</td>
<td>632</td>
</tr>
<tr>
<td>TRSD34S1016</td>
<td>#10 x ¾&quot;</td>
<td>629</td>
<td>706</td>
</tr>
<tr>
<td>PhSD34S</td>
<td>#8 x ¾&quot;</td>
<td>498</td>
<td>603</td>
</tr>
<tr>
<td>DWF158PS</td>
<td>#6 x 1½&quot;</td>
<td>419</td>
<td>525</td>
</tr>
<tr>
<td>DWF114PS</td>
<td>#6 x 1¼&quot;</td>
<td>419</td>
<td>525</td>
</tr>
<tr>
<td>DWFSD158PS</td>
<td>#6 x 1½&quot;</td>
<td>420</td>
<td>573</td>
</tr>
<tr>
<td>DWFSD114PS</td>
<td>#6 x 1¼&quot;</td>
<td>420</td>
<td>573</td>
</tr>
<tr>
<td>CB3BLG134S</td>
<td>#10 x 1½&quot;</td>
<td>513</td>
<td>677</td>
</tr>
<tr>
<td>CB3BLG112S</td>
<td>#10 x 1½&quot;</td>
<td>505</td>
<td>681</td>
</tr>
<tr>
<td>PPSD11516S</td>
<td>#8 x 2&quot;</td>
<td>522</td>
<td>719</td>
</tr>
</tbody>
</table>

1. Screws have been tested per AISI Standard Test Method TS-04 using a 0.175" thick steel plate. The tabulated allowable loads are based on the screw strength itself or the factor of safety determined per 2001 AISI NASPEC & 2004 NASPEC Supplement section E4.

2. The tabulated values may be increased by 1/3 for seismic or wind loading as allowed in 1997 uniform building code and 2000 IBC if alternate load combinations are used.

### Table 2

#### Quik Drive Screw Allowable Loads - Member Connections (100)

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Size</th>
<th>Dia.</th>
<th>Shear</th>
<th>Tension: Pull-Over</th>
<th>Tension: Pull-Out</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHSD34S</td>
<td>#8 x ¾&quot;</td>
<td>0.164</td>
<td>235</td>
<td>307</td>
<td>474</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>477</td>
<td>422</td>
<td>-</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>X1S1016</td>
<td>#10 x 1&quot;</td>
<td>0.190</td>
<td>290</td>
<td>410</td>
<td>612</td>
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<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td>712</td>
<td>760</td>
<td>962</td>
</tr>
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</tr>
<tr>
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<td>145</td>
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<td>247</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>288</td>
<td>288</td>
<td>604</td>
</tr>
<tr>
<td>X1S1216</td>
<td>#12 x 1&quot;</td>
<td>0.216</td>
<td>291</td>
<td>397</td>
<td>723</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>828</td>
<td>828</td>
<td>828</td>
</tr>
<tr>
<td>X78S1224</td>
<td>#12 x ¾&quot;</td>
<td>0.216</td>
<td>279</td>
<td>394</td>
<td>721</td>
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<td></td>
<td></td>
<td></td>
<td>975</td>
<td>975</td>
<td>975</td>
</tr>
<tr>
<td>TRSD34S1012</td>
<td>#10 x ¾&quot;</td>
<td>0.190</td>
<td>305</td>
<td>388</td>
<td>579</td>
</tr>
<tr>
<td>TRSD34S1016</td>
<td>#10 x ¾&quot;</td>
<td>0.190</td>
<td>293</td>
<td>398</td>
<td>545</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>629</td>
<td>629</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

1. Values based on lesser of Quik Drive screw strength (see table 1, above) or strength of the screw in the connected members.

2. Screws and screw connections have been tested per AISI Standard Test Method TS-05. The tabulated allowable loads are based on the lower of the screw strength itself or the strength of the screw in the connected members per 2001 AISI NASPEC & 2004 NASPEC Supplement section E4.

3. Values are based on cold-formed steel (CFS) members with a minimum yield strength of Fy=33 ksi and tensile strength of Fu=45 ksi for 45 mil (18 ga) and thinner and a minimum yield strength of Fy=50 ksi and Fu=65 ksi for 54 mils (16 ga) and thicker.

4. Minimum thickness represents 95% of the design thickness and is the minimum acceptable base metal thickness based on 2001 AISI NASPEC section A2.4. Design thickness for the steel sheets are: 33 mil=0.0346", 43 mil=0.0451", 54 mil=0.0566", 68 mil=0.0713", and 97 mil=0.1017".

5. Screw diameters per 2001 AISI NASPEC Commentary Table C-E4-1.

6. Minimum required screw length is the lesser of 3/4" or the minimum length required for the screw to extend through the steel connection a minimum of (3) exposed threads per AISI General Provisions Standard section D1.3.

7. Larger of screw head or washer diameter, dw, for #10 and #12 screws is 0.375".

8. The tabulated values may be increased by 1/3 for seismic or wind loading as allowed in 1997 uniform building code and 2000 IBC if alternate load combinations are used.
### Wood Diaphragm Applications

Horizontal floor diaphragm nailing shall be Simpson Strong-Tie® Quik Drive® WSNTL Series #8 flat head, countersunk wood screws (ICBO ER-5053) with a minimum 1 1/4" penetration into the wood framing member. Simpson Strong-Tie fasteners are specifically required to meet the structural calculations of plan.

Before substituting another brand, confirm that the load capacity is based on reliable published testing data or calculations. The Designer/Engineer of Record should evaluate and give written approval for substitution prior to installation.

#### Allowable Shear for Horizontal Diaphragm Using WSNTL2LS or WSNTL212S

<table>
<thead>
<tr>
<th>Panel Grade</th>
<th>Panel Thickness</th>
<th>Minimum Nominal Width of Framing Member</th>
<th>BLOCKED DIAPHRAGMS&lt;sup&gt;5, 6&lt;/sup&gt;</th>
<th>UNBLOCKED DIAPHRAGMS Screws spaced 6 inches, maximum, at supported edges&lt;sup&gt;3, 6&lt;/sup&gt;</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>Screw spacing at diaphragm boundaries (all cases), at continuous panel edges parallel to load (Cases 3 and 4), and at all panel edges (Cases 5 and 6)</td>
<td>Case 1 (No unblocked edges or continuous joints parallel to load)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>6</td>
<td>4</td>
</tr>
<tr>
<td>Structural I</td>
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1. Allowable loads are listed in pounds per foot with DF-L or SP framing.
2. For IBC wind design, shear capacities may be increased 40% per IBC 2306.3.1. For normal loading, shear capacities shall be reduced 25%.
3. These two adjustments are not included in the Code Report.
4. Framing at adjoining panel edges must be 3 inches nominal or wider, and screws must be staggered where screws are spaced 2' or 2<sup>1/2</sup>' on center.
5. WSNTL212S screws required.
6. The values for this application are not included in the Code Report.
7. See 2003 IBC chapter 23 and 1997 UBC chapter 23 for additional requirements and information.
8. See 1997 UBC Table 23-II-H for Panel Grades.
9. Refer to the horizontal diaphragm figures of IBC Table 2306.3.1 or ICBO ER-5053.
**APPENDIX**

**SCHEMATIC**

**ATTACHMENT**

**TROUBLE SHOOTING GUIDE**

Quik Drive® tools are easy to use. As with any power tool, there are a few basic things to remember for best performance.

<table>
<thead>
<tr>
<th>PROBLEM</th>
<th>SOLUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Screws won't drive. They spin for a second, then lay over on their side. Little or no penetration.</td>
<td>Make sure the screwgun is not in reverse.</td>
</tr>
<tr>
<td>Screws won't drive completely. They go down about halfway, then the bit spins out.</td>
<td>Check to be sure you are using the correct bit for the type of screws you are driving. Check for bit wear. It may be time to install a new bit. Push harder when driving.</td>
</tr>
<tr>
<td>Screws won't drive completely. They are almost completely driven but won’t countersink completely.</td>
<td>Check the depth adjustment on the attachment. Reset if necessary. You may have missed the substrate. Example: In flooring, this will occur if you miss the joist.</td>
</tr>
<tr>
<td>Screws don’t advance properly causing tool to jam.</td>
<td>Use only Quik Drive brand collated screws. Be sure the screw strip is inserted correctly - pointed end first. Lift the tool completely off the work surface after driving each screw. Don’t drag screw strips on the work surface as you move to the next position. Be sure the feed pawl assembly is intact and feed lever is engaged.</td>
</tr>
</tbody>
</table>

**FASTENER “RULES OF THUMB” FOR MAJOR APPLICATIONS**

**SUBFLOOR**
Approximately 1900 WSNTL screws per 1000 square feet of subfloor, assuming the diaphragm is UNBLOCKED and screw spacing is 4" O.C at the boundaries and 8" O.C. in the field. For blocked diaphragm, increase the number of screws by 75%.

**DECK**
Typically two screws at each deck board/joist intersection, approximately 300-400 screws per 100 square feet depending on joist spacing.

**DRYWALL**
Approximately 34 screws per 4X8 sheet.
# ADAPTORS FOR MOST POPULAR SCREWGUNS

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** May require slight modification

## CURVED COLLATION

Quik Drive Patented Collation

- Easier toenailing
- Easier to move between driving locations without drag
- Strip is pointed at leading end for easy loading

See pages 6, 7 for corrosion information.
Every day we work hard to earn your business, blending the talents of our people with the quality of our products and services to exceed your expectations. This is our pledge to you.