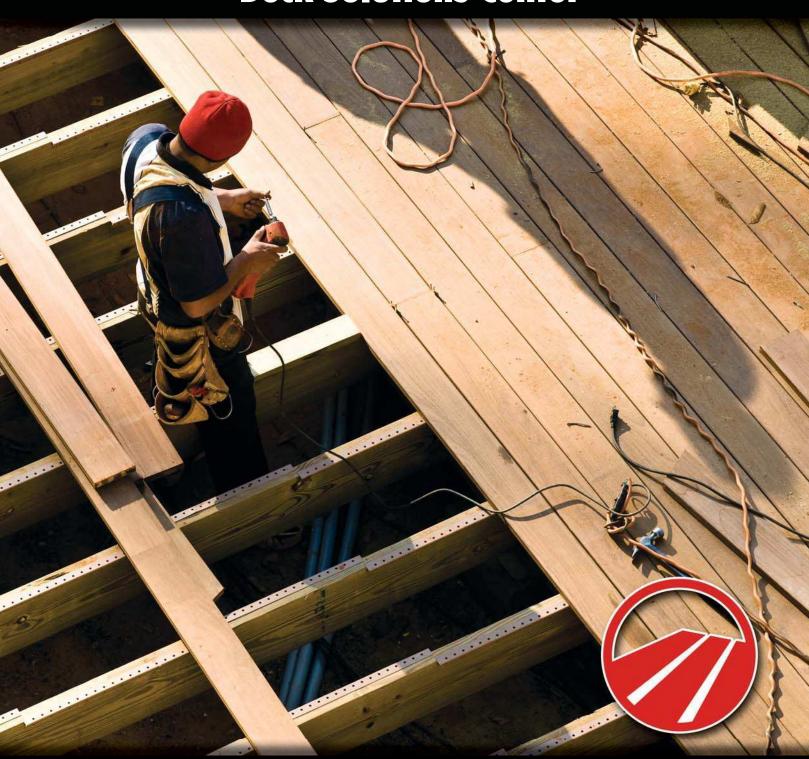


Deck Solutions Center





Deck Solution Center Fasteners



COMPOSITE DECK SCREWS

New technology uses reverse threads at the top and serrated threads along the shaft to remove composite material as the screw is driven in. Barracuda® composite screws drive and seat better than any other composite screws even in the hardest materials including cap stock decking. Barracuda® will not flag, mushroom or halo.

Colors: Gray, Brown, Tan, and Red Custom colors are available on request.







Available in Gray, Brown, Tan and Red



Painted Head Deck Screws

Grabber® painted head deck screws are a perfect match for PVC decking and capstock and will not flag, mushroom or halo.

Colors: Gray, Brown, Tan and Red Custom colors are available on request.





TORX® 20 Drive

Trim Head - Type 17 Point



Undercut Head - Serrated Threads



Designed for all outdoor wood construction such as decking, patios, lawn furniture, window boxes, etc. Eliminates staining or streaking around fastener heads when used with cedar, redwood, mahoganies, and wood composites.





#2 Square Drive Type 17 Point



Flat Head - Type 17 Point



MARINE GRADE

Grabber's patented 316 stainless steel LOX® drive deckfasteners deliver the maximum torque and guarantee fully driven screws...no cam outs or stripped recesses, and superior protection against corrosion.









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Grabber's hardwood deck screw, with its unique double-cut threads, is designed for hard woods. The hardwood deck screw's stainless steel composition is compatible with cedar, cypress and redwoods.















Deck Screws for Wood

Grabber XT-II™ ceramic coated fasteners are designed for pressure treated lumber applications and for all outdoor wood construction such as decking, patios, lawn furniture, window boxes, etc.



#1 Square Drive Type 17 Point



Trim Head - Type 17 Point

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Flat Head - Type 17 Point



Multi-purpose wood fastener for general wood to wood construction such as ledger boards, laminated beams, underdeck connections, angles & brackets, and dimensional lumber





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TIE-MASTER™

The best timber fastener for retaining walls, decks, docks, boardwalks and other general wood construction.







Deck Solution Center Fasteners

CARRIAGE BOLTS

Multi-purpose wood fastener for general wood to wood construction such as ledger boards, laminated beams, underdeck connections angles & brackets, and dimensional lumber.



Page 12

LAG SCREWS

Multi-purpose wood fastener for general wood to wood construction such as ledger boards, laminated beams, underdeck connections angles & brackets, and dimensional lumber.





Page 12

DECKMASTER_® Brackets

The DECKMASTER® system comes complete with brackets and the exact screws you need to make your job easy. Choose from our ACQ approved stainless steel or ACQ approved powder coated brackets. Powder coated DECKMASTER® brackets are colored to blend in with the color of your deck and are guaranteed to hold your boards in place for 50 years. Stainless steel brackets stand up to the harshest environments and are guaranteed to last a lifetime.





STAINLESS STEE Life GUARANTEE DECKMASTER DECKMASTER



DECKMASTER™ Deck Clips

Finally a hidden deck clip that holds the decking firmly in place, uses the strongest clips and screws in the industry, works in pre-grooved composite, PVC and hardwood decking. Grabber's unique fasteners will hold better and cut

Deckmaster™ G5™, GW5™ and GTT5™'s unique design securely grips deck boards locking them in place. The base of the clips makes gapping boards easy creating and even 1/5th inch gap between boards.

Consistant gapping and installation made easy

OWDER COATES



Works with most hard and soft woods



Works with most TimberTech®



Works with i

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Page 17

DECKMASTER™ PowerHand™

PowerHand™ is a powerful tool designed to save time and increase deck installation efficiency. Its unique design is operated from a standing position increasing leverage making deckboard alignment a much easier task.

PowerHand™ can be configured to work in both push and pull operations depending on the deck configuration.





PowerHand is the tool for:

- Straighten purlins and lighter wood structures
- Adjusting and tightening a floating floor
- Move planks together against a wall
- Move multiple rows with a single set up
- And many other applications

JOIST JAW™

The Grabber® Joist Jaw™ is the perfect accessory for the Professional Wood Framer. Like a second pair of hands, the Joist Jaw holds up the rafters and joists, eliminating the need for two people. The Joist Jaw™ automatically levels the rossmember with the rimjoist or ledger giving the framer a "hands free" position while installing the joist hanger or other connectors. With just a couple of twists, the Joist Jaw™ clamps down on its target from the top or the bottom and holds your lumber tight! This tool increases the accuracy and production of a 2 man framing crew whether they're building a deck, a roof or a floor, saving time and money. The Joist Jaw $^{\!\scriptscriptstyle{TM}}$ is reusable and made of zinc plated durable steel. Package comes complete with 2 Joist Jaws per package.

A Builder's Extra Hands

Two Joist Jaws included in each package







Exclusive Patented Design Pat. No. 6,443,441 B1

Item No. GJJ2 Shipping weight 5lbs



SUPERDRIVE_®

Free yourself with the Grabber® SuperDrive® 75 Series, the industrial strength fully automated fastening system. Engineered with a durable, lightweight and compact design, and built to last for what seems like forever. For maximum results, use Grabber's arsenal of LOX® recess fasteners. The fasteners designed specifically for power tools. The SuperDrive® 75 Series, the weapon of choice for building professionals.

www.superdrive.info





Deck Fasteners for Composites



Composite Deck Screws

Grabber's Barracuda® composite deck screw is the most advanced screw available for composite decking and now features improved GrabberGard® exterior grade protection. Serrated threads help Barracuda® drive through even the hardest composite materials. Barracuda® screws drive and seat better than any other composite screws even in the hardest materials including cap stock decking. Barracuda will not flag, mushroom or halo.

Barracuda® deck screw colors match most common composite colors and can be custom ordered to match any deck material.





- ▶ Serrated threads for easier driving
- ▶ GrabberGard_® coating for exceptional durability
- ► Torx® recess for positive driving
- ▶ Available in bulk, deck pack or collated
- ▶ 4 colors: Brown, Red, Tan, Gray
- ► Custom colors also available (Ask your Grabber rep.)



Grabber's Barracuda® composite screws feature GrabberGard® advanced corrosion protection. GrabberGard® is ACQ compliant and is 1000 hour salt spray / 15 cycles Kesternich testing certified.

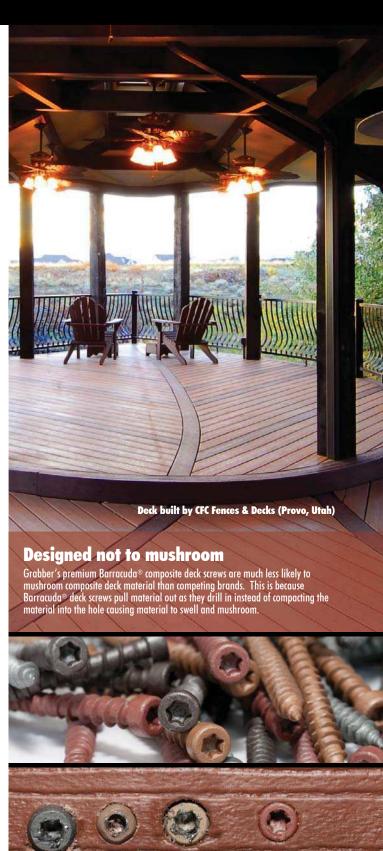
Available in 375 pc. deck pack, 2,000 pc. bulk bucket and collated







SIZE	PART NO.	QTY	DESCRIPTION
9 X 2-1/2	BCDS212B	2M	COMPOSITE SCREW, #20 TORX®, GRABBERGARD® BROWN
9 X 2-1/2	BCDS212G	2M	COMPOSITE SCREW, #20 TORX® GRABBERGARD® GRAY
9 X 2-1/2	BCDS212R	2M	COMPOSITE SCREW, #20 TORX® GRABBERGARD® RED
9 X 2-1/2	BCDS212T	2M	COMPOSITE SCREW, #20 TORX® GRABBERGARD® TAN



Competing

Composite Screws

Barracuda_®

Composite Screw

Painted Head Stainless Steel Deck Fasteners

Painted Head Deck Screws

Grabber's ColorMax® screws offer more perfectly matched colors and more options for your PVC decking and trim than any other competing product. ColorMax® screws are available in 305 stainless steel for superior protection against corrosion. ColorMax® screws are a perfect match for PVC decking and capstock and will not flag, mushroom or halo. ColorMax® screws are also an ideal choice for use on composite decks around pools or spas.

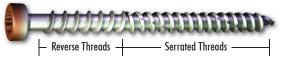


#1 Square Drive Type 17 Point



TORX® 20 Drive





*ColorMax® trim head 305 stainless steel screws feature a #1 square dirve, DrawTite™ shank and type 17 point. ColorMax® 305 stainless steel deck screws feature Torx® 20 drive and exclusive serrated threads for better driving performance into hard composites.

- Designed to match PVC decking and trim
- ▶ Serrated threads for easier driving
- > 305 Stainless
- **▶** Torx_® recess for positive driving
- ▶ Available in bulk, deck pack, 1lb or collated
- ▶ Custom colors also available (Ask your Grabber rep.)



Available in 1lb, 5lb, bulk and collated







1	SIZE	PART NO.	QTY	DESCRIPTION
_	9 X 2-1/2	CMS212B	2M	PAINTED HEAD DECK SCREW, #20 TX 305 STAINLESS, BROWN
	9 X 2-1/2	CMS212G	2M	PAINTED HEAD DECK SCREW, #20 TX 305 STAINLESS, GRAY
	9 X 2-1/2	CMS212R	2M	PAINTED HEAD DECK SCREW, #20 TX 305 STAINLESS, RED
	9 X 2-1/2	CMS212T	2M	PAINTED HEAD DECK SCREW, #20 TX 305 STAINLESS, TAN
- [Trim Head			
	7 X 1-5/8	GPHTR158W	5M	PAINTED TRIM HEAD DECK SCREW, 305 STAINLESS, WHITE
	7 X 1-5/8	GPHTR158B	5M	PAINTED TRIM HEAD DECK SCREW, 305 STAINLESS, BROWN
	7 X 2-1/4	GPHTR214W	3M	PAINTED TRIM HEAD DECK SCREW, 305 STAINLESS, WHITE
	7 X 2-1/4	GPHTR214B	3M	PAINTED TRIM HEAD DECK SCREW, 305 STAINLESS, BROWN
	7 X 2-1/4	GPHTR214G	3M	PAINTED TRIM HEAD DECK SCREW, 305 STAINLESS, GRAY
	7 X 2-1/4	GPHTR214T	3M	PAINTED TRIM HEAD DECK SCREW, 305 STAINLESS, TAN



Designed not to mushroom

Grabber's premium ColorMax® 305 stainless steel deck screws are much less likely to mushroom PVC deck material than competing brands. This is because ColorMax® deck screws pull material out as they drill in instead of compacting the material into the hole causing material to swell and mushroom.





Grabber's ColorMax® 305 stainless steel deck screws are designed for use in high-corrosion enviroments and around pools and spas. Type 305 stainless steel is a nickel chromium austenitic grade stainless steel and is hardened by heat treatment to provide excellent corrosion protection and good driveability.



Stainless Steel Deck Fasteners

STAINLESS STEEL DECK FASTENERS

Grabber's 305 stainless steel deck fasteners are designed for all outdoor wood construction such as decking, patios, lawn furniture, window boxes, etc. Eliminates staining or streaking around fastener heads when used with cedar, redwood, mahoganies, and wood composites.



#1 Square Drive Type 17 Point



#2 Square Drive Type 17 Point





- Coated with dry lubricant for ease of installation
- 305 stainless for extra strength
- Deep threads for greater holding power
- ▶ Available in sizes from 1-1/4" up to 4"
- ▶ Type 17 self-drilling point
- Exclusive DrawTite™ shank pulls both wood members together for a secure fastening job

305

l	SIZE	PART NO.	QTY	DESCRIPTION
	6 X 1-1/4	GST114	5M	FLAT HEAD DECK SCREW, 305 STAINLESS STEEL
	6 X 1-1/2	GST112	4M	FLAT HEAD DECK SCREW, 305 STAINLESS STEEL
	7 X 2	GST200	3M	FLAT HEAD DECK SCREW, 305 STAINLESS STEEL
	8 X 2-1/4	GST214	2.5M	FLAT HEAD DECK SCREW, 305 STAINLESS STEEL
	8 X 2-1/2	GST212	2M	FLAT HEAD DECK SCREW, 305 STAINLESS STEEL
	8 X 3	GST300	1.5M	FLAT HEAD DECK SCREW, 305 STAINLESS STEEL
	10 X 3-1/2	GST312	1M	FLAT HEAD DECK SCREW, 305 STAINLESS STEEL
	10 X 4	GST400	1M	FLAT HEAD DECK SCREW, 305 STAINLESS STEEL
	7 X 1-5/8	GSTTR158	5M	TRIM HEAD DECK SCREW, 305 STAINLESS STEEL
	7 X 2-1/4	GSTTR214	3M	TRIM HEAD DECK SCREW, 305 STAINLESS STEEL
	8 X 3	GSTTR300	2M	TRIM HEAD DECK SCREW, 305 STAINLESS STEEL

Available in 1lb, 5lb, bulk and collated







Perfect for high corrosion environments

Grabber's stainless steel fasteners are an excellent choice for high corrosion environments such as around pools or spas, and are an ideal choice for use with Brazilian hardwood.



Stainless Steel Deck Fasteners



316 Stainless Steel

Grabber's premium heavy duty 10 gauge 316 stainless steel fasteners are specifically designed for use with redwood, cedar & pressure treated lumber. These Marine Grade fasteners are an excellent choice for high corrosion environments such as around pools, spas or docks. The exclusive LOX® recess makes for a sure driving experience and fewer cam-outs.







- ▶ LOX® #2 recess for a sure driving experience
- ▶ Flat head or trim head with countersinking nibs
- ▶ Type 17 self-drilling point
- Marine grade 316 stainless steel



Available in 1lb, 375 pc. deck pack, bulk bucket or collated

Experience fewer cam-outs and a unparalleled driving with LOX® recess fasteners DRIVE SYSTEM

Deck Fasteners for Hard Woods

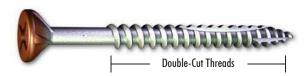


Grabber's 305 stainless steel IronWorker hardwood deck screw is designed is designed specifically for use with mahogany and other hard woods and material typically difficult to fasten through. IronWorkers patented double cut threads eliminate the need for *pre-drilling in most hardwood applications. IronWorker is also available with rosy brown painted heads to match most hardwoods.

Custom colors are also available. Ask your Grabber® dealer for details.



#2 Phillips Drive Type 17 Point



SIZE	PART NO.	QTY	DESCRIPTION
9 X 2-1/4	GIRON214	2.5M	FLAT HEAD DECK SCREW, 305 STAINLESS STEEL, MILL FINISH
9 X 2-1/4	GIRON214R	2.5M	PAINTED FLAT HEAD DECK SCREW, 305 STAINLESS, ROSE

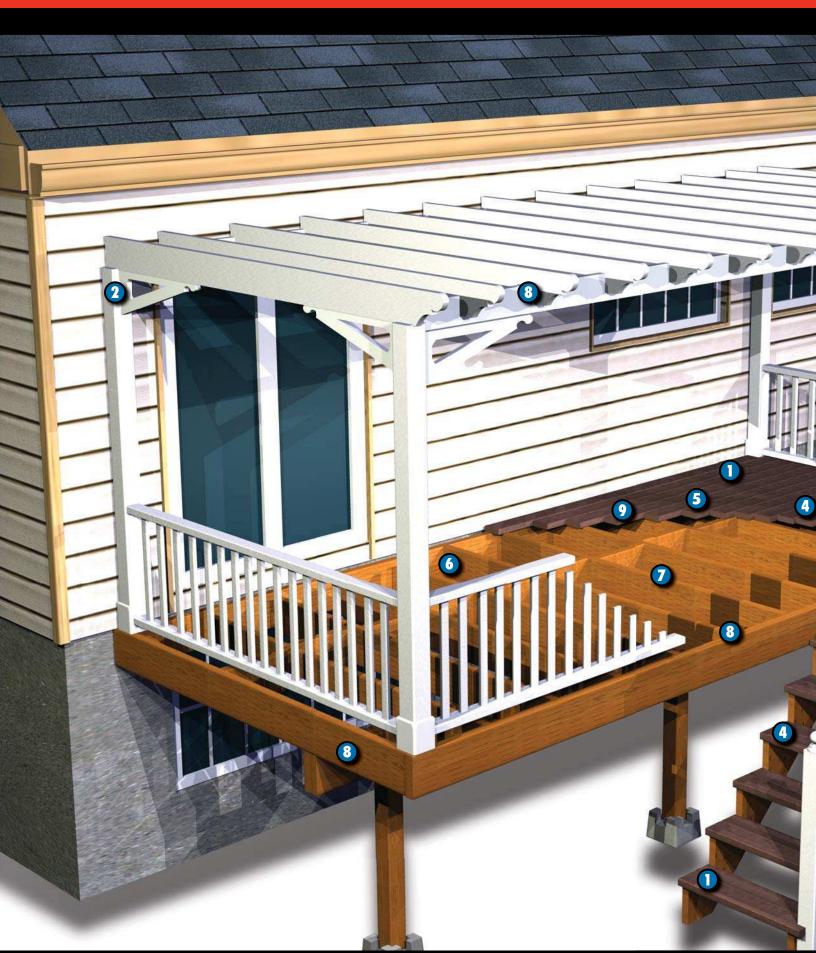
Available in 250 pc. deck pack and bulk

*Pre-drilling and counter-sinking may be necessary at board ends; test fastening is recommended.



- > 305 stainless for extra strength
- Self countersinking
- Self tapping
- Patented double cut threads
- Available in mill and rose finish
- Custom colors also available (Ask your Grabber rep.)









Deck Fasteners for Wood

NanoGard Coated Deck Screws

Grabber's XT-II™ premium exterior grade NanoGard™ coated fasteners are ideal for pressure treated lumber applications and for all outdoor wood construction such as decking, patios, lawn furniture, window boxes, etc. XT's unique engineering reduces wood splitting and provides superior holding power.



#1 Square Drive Type 17 Point





TORX® Drive Type 17 Point



- ► TORX® drive
- New 8 x 2-1/4" decking screw properly sized for use with today's 5/4 lumber
- Deep threads for greater holding power
- ▶ Type 17 self-drilling point
- DrawTite™ shanks pulls both wood members together for a secure fastening job
- ▶ Flat or Trim head

SIZE	PART NO.	QTY	DESCRIPTION
6 X 1-1/4	GTXT114	8M	FLAT HEAD DECK SCREW, #20 TORX®, NANOGARD™ COATED
6 X 1-1/2	GTXT112	5M	FLAT HEAD DECK SCREW, #20 TORX®, NANOGARD™ COATED
7 X 2	GTXT200	3.5M	FLAT HEAD DECK SCREW, #20 TORX®, NANOGARD™ COATED
8 X 2-1/4	GTXT214	3M	FLAT HEAD DECK SCREW, #20 TORX®, NANOGARD™ COATED
8 X 2-1/2	GTXT212	2.5M	FLAT HEAD DECK SCREW, #20 TORX®, NANOGARD™ COATED
8 X 3	GTXT300	2M	FLAT HEAD DECK SCREW, #20 TORX®, NANOGARD™ COATED
10 X 3-1/2	GTXT312	1M	FLAT HEAD DECK SCREW, #25 TORX®, NANOGARD™ COATED
10 X 4	GTXT400	1M	FLAT HEAD DECK SCREW, #25 TORX®, NANOGARD™ COATED
10 X 5	GTXT500	1M	FLAT HEAD DECK SCREW, #25 TORX®, NANOGARD™ COATED
7 X 1-5/8	GXTTR158	5M	TRIM HEAD DECK SCREW, #1 SQUARE, NANOGARD™ COATED
7 X 2-1/4	GXTTR214	3M	TRIM HEAD DECK SCREW, #1 SQUARE, NANOGARD™ COATED
8 X 3	GXTTR300	2M	TRIM HEAD DECK SCREW, #1 SQUARE, NANOGARD™ COATED

Available in 1lb, 5lb, bulk and collated









Grabber's TYPE XT - II™ deck and trim screws are available in premium grade NanoGard™ corrosion protection. Grabber's NanoGard™ coating is ACQ compliant and is 1000 hour salt spray / 15 cycles Kesternich testing certified.



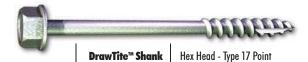
Fasteners for General Wood Construction

LAG-MASTER™

Multi-purpose Wood Fastener for

General Wood to Wood Construction • Ledger Boards • Laminated Beams Underdeck Connections • Angles & Brackets • Dimensional Lumber





- > 3/8" hex drive
- DrawTite[™] shank

Pulls both wood members together for a secure fastening job

- ▶ Rust Resistant NanoGard™ finish
- Type 17 self-drilling point

No need to pre-drill



N	SIZE	PART NO.	QTY	DESCRIPTION
_	14 X 2-7/8	GLM278	500	HEX HEAD FRAMING SCREW, NANOGARD™ COATED
	14 X 3-3/8	GLM338	500	HEX HEAD FRAMING SCREW, NANOGARD™ COATED
	14 X 3-5/8	GLM358	500	HEX HEAD FRAMING SCREW, NANOGARD™ COATED
	14 X 5-7/8	GLM578	500	HEX HEAD FRAMING SCREW, NANOGARD™ COATED

Available in 10, 50 count packs or bulk

Performance Data:

Average shear value is 2,660 pounds (SAE 495) Average pull-out values (independent testing)

 $1\text{-}3/4^{\prime\prime}$ laminated beams - 1,640 pounds with full thread engagement $2\text{-}7/8^{\prime\prime}=3\text{-}5/8^{\prime\prime}$ construction grade 2x4-1,468 pounds with full thread engagement 5-7/8 $^{\prime\prime}$ construction grade 2x4-2,769 pounds with full thread engagement



TIE-MASTER™

The best **Timber Fastener** for

General Wood to Wood Construction • Retaining Walls • Decks • Docks **Boardwalks**





- Flat head design
- ▶ DrawTite[™] shank

Pulls both wood members together for a secure fastening job

- ▶ Rust resistant NanoGard™ finish
- ▶ Type 17 self-drilling point No need to pre-drill
- Countersinking head

Sits flush to receive next timber



	SIZE	DART NO	OTV	DESCRIPTION
74				
	14 X 4	GTIE4	500	FLAT HEAD FRAMING SCREW, STAR, NANOGARD™ COATED
	14 X 6	GTIE6	500	FLAT HEAD FRAMING SCREW, STAR, NANOGARD™ COATED
	14 X 8	GTIE8	500	FLAT HEAD FRAMING SCREW, STAR, NANOGARD™ COATED
	14 X 10	GTIE10	500	FLAT HEAD FRAMING SCREW, STAR, NANOGARD™ COATED

Available in 10, 50 count packs or bulk

Performance data:

Average shear value 5900 lbs. Average pull-out value 2950 lbs. Improved performance as shown by shear and pullout values indicates Grabber's advanced design. Ultimate values obtained through INDEPENDENT TESTING. Shear test per SAE 495. Holding power depends on the quality of the lumber material being used. These figures indicate average ultimate values. A safety factor of 4:1 is generally accepted as a safe working load however, reference should always be made to applicable building codes for specific safe working ratios.





Carriage Bolts and Lag Screws



GALVANIZED CARRIAGE BOLTS



Hot Dipped Galvanized Carriage Bolts

• • •	•	•
SIZE	PART NO.	DESCRIPTION
3/8 X 3	CBG383	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
3/8 X 3-1/2	CBG38312	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
3/8 X 4	CBG384	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
3/8 X 5	CBG385	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
3/8 X 6	CBG386	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
3/8 X 7	CBG387	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
1/2 X 2-1/2	CBG12212	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
1/2 X 4	CBG124	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
1/2 X 5	CBG125	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
1/2 X 6	CBG126	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
1/2 X 7	CBG127	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
1/2 X 8	CBG128	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
1/2 X 10	CBG1210	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
1/2 X 12	CBG1212	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
1/2 X 14	CBG1214	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
5/8 X 5	CBG585	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
5/8 X 6	CBG586	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
5/8 X 8	CBG588	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
5/8 X 9	CBG589	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
5/8 X 10	CBG5810	CARRIAGE BOLT, HOT DIPPED, GALVANIZED
5/8 X 12	CBG5812	CARRIAGE BOLT, HOT DIPPED, GALVANIZED

^{*}Other count packs also available, ask your Grabber® dealer for details.

GALVANIZED CAP SCREWS



Hot Dipped Galvanized Hex Head Cap Screws

SIZE	PART NO.	DESCRIPTION
1/2 X 6	CSG126	HEX HEAD, CAP SCREW, HOT DIPPED, GALVANIZED
1/2 X 8	CSG128	HEX HEAD, CAP SCREW, HOT DIPPED, GALVANIZED
5/8 X 5	CSG585	HEX HEAD, CAP SCREW, HOT DIPPED, GALVANIZED
5/8 X 6	CSG586	HEX HEAD, CAP SCREW, HOT DIPPED, GALVANIZED
5/8 X 9	CSG589	HEX HEAD, CAP SCREW, HOT DIPPED, GALVANIZED

GALVANIZED LAG SCREWS



Hot Dipped Galvanized Lag Screws

SIZE	PART NO.	DESCRIPTION
3/8 X 3	LSG383	LAG SCREW, HOT DIPPED, GALVANIZED
3/8 X 3-1/2	LSG38312	LAG SCREW, HOT DIPPED, GALVANIZED
3/8 X 4	LSG384	LAG SCREW, HOT DIPPED, GALVANIZED
3/8 X 5	LSG385	LAG SCREW, HOT DIPPED, GALVANIZED
3/8 X 6	LSG386	LAG SCREW, HOT DIPPED, GALVANIZED
1/2 X 4	LSG124	LAG SCREW, HOT DIPPED, GALVANIZED
1/2 X 5	LSG125	LAG SCREW, HOT DIPPED, GALVANIZED
1/2 X 5-1/2	LSG12512	LAG SCREW, HOT DIPPED, GALVANIZED
1/2 X 6	LSG126	LAG SCREW, HOT DIPPED, GALVANIZED
1/2 X 7	LSG127	LAG SCREW, HOT DIPPED, GALVANIZED
1/2 X 8	LSG128	LAG SCREW, HOT DIPPED, GALVANIZED
1/2 X 10	LSG1210	LAG SCREW, HOT DIPPED, GALVANIZED
1/2 X 12	LSG1212	LAG SCREW, HOT DIPPED, GALVANIZED
5/8 X 5	LSG585	LAG SCREW, HOT DIPPED, GALVANIZED
5/8 X 6	LSG586	LAG SCREW, HOT DIPPED, GALVANIZED
5/8 X 8	LSG588	LAG SCREW, HOT DIPPED, GALVANIZED

^{*}Other count packs also available, ask your Grabber® dealer for details.

GALVANIZED NUTS AND WASHERS





Hot Dipped Galvanized Nuts and Washers

SIZE	PART NO.	DESCRIPTION
3/8	FWG38	FLAT WASHER, HOT DIPPED, GALVANIZED
1/2	FWG12	FLAT WASHER, HOT DIPPED, GALVANIZED
5/8	FWG58	FLAT WASHER, HOT DIPPED, GALVANIZED
3/8	HNG38	HEX NUT, HOT DIPPED, GALVANIZED
1/2	HNG12	HEX NUT, HOT DIPPED, GALVANIZED
5/8	HNG58	HEX NUT, HOT DIPPED, GALVANIZED

Hidden Deck Fasteners

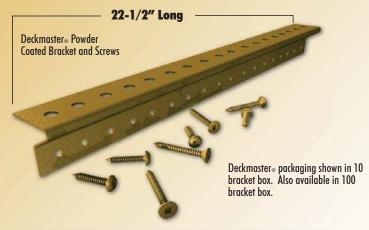
DECKMASTER

HIDDEN DECK FASTENING SYSTEM

The strongest longest lasting decks are built using Deckmaster® brackets. Its unique undermount design uses fasteners at two angles, virtually eliminating deck racking and shearing. And because Deckmaster® is completely hidden beneath the deck boards, there are no exposed screws or nails on the deck surface.

As such, moisture won't pool around and enter deck boards and joists—the primary cause of deck rot and fastener pop-ups. Deckmaster® is the best hidden fastening system available.

- 50 year warranty for powdercoated brackets
- ACQ compliant
- Outstanding corrosion resistance
- LOX® 2 recess for a sure driving experience





For 5/4 deck boards



For 1 1/2" and thicker deck boards



For 3/4" hardwood decking & hollow-core composites

Recommended Deckmaster® Brackets per Square Foot

SQUARE FEET	16" ON CENTER	24" ON CENTER
25	10 Brackets	10 Brackets
50	20 Brackets	20 Brackets
75	30 Brackets	30 Brackets
100	40 Brackets	30 Brackets
200	80 Brackets	60 Brackets
300	120 Brackets	90 Brackets
400	160 Brackets	120 Brackets
500	200 Brackets	150 Brackets





www.deckmaster.com 1.800.869.1375



Deckmaster decks are built to last

Grabber's Deckmaster Fastening System is designed to hide all fasteners beneath the deckboards making the deck stronger and more durable.

With Deckmaster no moisture can enter deckboards or joists, the primary cause of deck rot and nail and screw pop-ups.

Stains and splinters around fastener holes are eliminated because there are no exposed screws or nails.



Hidden Deck Fasteners

DECKMASTER

HIDDEN DECK FASTENING SYSTEM



Deckmaster™ G5™ deck clips work with any 1/8" grooved decking

- **Latitudes**®
- Choice Dek®
- **▶** Fiberon_®
- **MoistureShield**®
- TREX.®
- WeatherReady®
- **▶** Gossen®
- Hardwoods
- ▶ Any 1/8" grooved decking

Deckmaster™ G5™ is the strongest grooved deck clip system available. G5's unique design securely grips deck boards locking them in place. The base of the clip makes gapping boards easy creating and even 1/5th inch gap between

Deckmaster™ GW5™ deck clips work with soft and hardwoods

(PowerBlade™ router bit required)

- Western Red Cedar
- Port Orford Cedar
- Pressure Treated Pine
- Redwood

Deckmaster™ GW5™ is an ideal deck clip system for softwoods and pressure treaded deckboards. GW5's unique design securely grips deck boards locking them in place. Using the Deckmaster™ clip system takes the work out of gapping boards evenly or butting boards tightly together.



Deckmaster™ GTT5™ deck clips work with TimberTech®

Designed specifically to work with TimberTech₀

Deckmaster™ GTT5™ is the strongest grooved deck clip system available. GTT5's unique design securely grips deck boards locking them in place. The base of the clip makes gapping boards easy creating and even 1/5th inch gap between boards.





G5™, GW5™ and GTT5™ are coated with Grabber's NanoGard™ exterior grade coating. NanoGard™ is ACQ compliant, and 1000 hour salt spray / 15 cycles Kesternich certified.

Item No. Contractor Pack (875 clips) DMGTTS Count Pack (175 clips) DMGTTSCP

G5, GW5 and GTT5 are available in contractor or consumer packs

Contractor Pack
Consumer Pack

875 clips, 925 screws 175 clips, 185 screws Finishes 500 square feet of decking on 16" centers Finishes 100 square feet of decking on 16" centers

Hidden Deck Fasteners

DECKMASTER

HIDDEN DECK FASTENING SYSTEM



Hidden Deck Angle Brackets

- Fastens first and last deck boards
- Fastens stair tread around posts
- Fastens skirting boards

Deckmaster™ HDA™ brackets make short work of attaching face-boards and stair treads. Made from high-grade, triple plated steel, the brackets are easy to install and create a long lasting secure attachment.

Item No. DMHDACP









100 #9 x 3/4 Screws (4,5 x 18 mm)

20 HDA Angle Brackets

Each box of HDA brackets contains:

50 #9 x 1-5/8 Screws (4,5 x 40 mm)

DECKMASTER® PowerBlade®

ROUTER BIT

PowerBlade grooves and offsets wood deck boards for proper installation and alignment using Deckmaster GW5 deck clips.



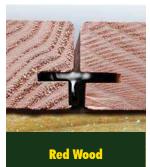
Deckmaster™ PowerBlade™ Router Bit Grooves Soft and Hard Woods

- ▶ Tapers bottom of deck board for a tighter fit
- ▶ Tool grade high carbon steel
- **▶** Contractor tested

Deckmaster™ PowerBlade™ router bit is uniquely designed for the GW5 clip system. The bit grooves deck boards and tapers the bottom of the board in one step. Tapering the bottom of the deck board creates a tighter fit and allows for better drainage extending the life of wood decks.

Item No. DMRBGW5







Deck Tools



DECKMASTERPowerHand

Patent Pendi

PowerHand™ is the tool you need to:

- Straighten purlins and lighter wood structures
- Adjusting and tightening a floating floor
- Move planks together against a wall
- Move multiple rows with a single set up
- And many other applications

Item No. DMPH



Releasing PowerHand is as easy as pressing the exclusive foot brake



PowerHand's pull clamp secruly attaches to deck boards to pull them into place



PowerHand's adjustable push arm clamps securly to any joist allowing PowerHand™ to push deck boards into place when needed.

Deckmaster™ PowerHand™ is a powerful tool designed to save time and increase efficiency for deck installations. PowerHand™ is operated from a standing position allowing for optimum leverage and ease of use.

One PowerHand™ will make installing deck boards easier, but some professionals use two PowerHands in order to straighten the entire plank length prior to fastening.

PowerHand™ will quickly pay for itself in increased productivity and ease of installation.



PowerHand's handle rotates to a 90° position providing optimum leverage.

Grabber_® Pneumatics, Nails and Staples

▶ Full line of pneumatic nails

Brads Finish Nails Angle Finish
Fine Wire Narrow Crown Medium Crown
Wide Crown Round Head Clipped Head
Offset Round Head Wire Weld Button Caps

Plays well with others

Grabber's collated nails and staples work in all major pneumatic tools including Bostitch®, Duo-Fast®, Hitachi®, Paslode®, Senco®, DeWalt® and Porter-Cable®.

Grabber® ProProven® Packaged Nails

▶ Full line of packaged nails

 Commons
 Roofing
 Vinyl Coated
 PC Drywall

 Box
 Flooring
 Finish
 Masonry

 Casing
 Plastic Caps
 Duplex
 Pallet

 Sinkers
 Patio
 Decking & Siding

▶ Available in 1lb, 5lb, & bulk boxes

Deck Tools

Joist JawTM A Builder's Extra Hands

Grabber's Joist Jaw™ is the perfect accessory for the professional wood framer. Like a second pair of hands, the Joist Jaw™ holds up the rafters and joists. The Joist Jaw™ automatically levels the crossmember with the rimjoist or ledger giving the framer a "hands free" position while installing the joist hanger or other connectors. With just a couple of twists, the Joist Jaw™ clamps down on its target from the top or the bottom and holds lumber tight! This tool increases the accuracy and production of a 2 man framing crew whether they're building a deck, a roof or a floor, saving time and money. The Joist Jaw™ is reusable and made of zinc plated durable steel. Each package comes complete with 2 Joist Jaws.

"Joist Jaw™ cut my work time in half.... it even worked well on the hip roof. Joist Jaw™ turned it into an easy one man job."

Exclusive Patented Design Pat. No. 6,443,441 B1



2 Joist Jaws included in each package

- Saves time and money
- Second pair of hands
- Solid steel construction
- Perfect for decking, roofing and flooring aplications





Editor's Choice
HOT PRODUCTS
for 2007



Made of stamped steel and has a life time warranty



Holds rim joist and rafters in place





COATINGS AND FINISHES



Salt spray results ASTM B117 1000 hours, 15 cycles Kesternich per DIN 50018, no red rust

GrabberGard® metal finish is a high-grade proprietary metal surface processing technology that prevents corrosion. It is a duplex coating constituting a zinc substrate and organic polymer topcoat. The distinguishing feature of GrabberGard® is the joining and encapsulation the substrate with the fused organic surface coating. These layers are bonded together through thermal fusion, and this unique method of combining layers results in a combination of the coating films. GrabberGard® treatment does not attribute its anti-corrosion properties to any single material, but the synergy of these two layers, which when combined has superb corrosion resistant qualities. Suitable for use in non coastal areas with all pressure treated lumbers including ACQ.



Salt spray results ASTM B117 1000 hours, 15 cycles Kesternich per DIN 50018, no red rust

Grabber's NanoGard™ product is an innovative nano scale surface treatment technology providing, high quality and extreme corrosion resistance properties. Suitable for use in non coastal areas with all pressure treated lumbers including ACQ. Bright appearance similar to stainless steel.



Salt spray results ASTM B117 1000 hours, no red rust

Type 305 stainless steel is a nickel chromium austenitic grade of stainless steel and is inherently non-magnetic. This material is not hardened 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. Higher carbon content then the 304 series increases strength. Suitable for exterior grade that is not in coastal areas when used in conjunction with treated or untreated wood, including ACQ.



Salt spray results ASTM B117 1200 hours, no red rust

Type 316 stainless steel is a nickel chromium austenitic grade of stainless steel and is inherently non-magnetic. This material provides the highest level of corrosion protection. No visible sign of surface red rust at 1200 hours of ASTM B117 salt spray test. This austenitic stainless steel has an increased molybdenum content to increase its resistance to corrosion when compared to other 300 series alloys. It is suitable for use in coastal areas and is considered Marine grade stainless. Suitable for exterior grade in coastal areas, and around pools and spas, and can be used in conjunction with treated or untreated wood, including ACQ.

Quality every step of the way. . . the reason the pros choose Grabber.

Grabber sweats the small stuff, and that makes all the difference

The professional's first choice for over 40 years, Grabber® premium quality screws are built for performance. Sharper threads mean a better driving experience, so Grabber® changes thread dies more frequently. Tight recesses mean screws are less likely to cam-out and bit tips will last longer, so Grabber changes recess dies more frequently. Consistent heat treating means screw heads will be less likely to pop off if they are too hard, or twist if they are too soft, so Grabber® heat treats fewer screws at a time ensuring more even heat treatment. These are small things most people don't notice, but they are also small things that make the difference between average fasteners and professional grade fasteners.

Exclusive manufacturing facility

To ensure the highest quality, Grabber® has an exclusive manufacturing partnership where we keep tight control over all production standards. Grabber's mill is ISO 9001, ISO 14001 and ICC-certified compliant and includes a comprehensive quality control department. The facility also includes an extensive research and development laboratory ensuring Grabber® fasteners always lead in technology.

What sets Grabber_® screws apart?

- Screws are made using the highest Cold Headed wire available.
- Heading dies are changed sooner to ensure more consistently shaped heads.
- Heading punches are changed more frequently to ensure a tighter recess.
- ▶ Thread rolling dies are changed more frequently ensuring sharper threads and points.
- Consistant heat treating ensures consistant screw hardness and performance.
- Continuous quality control checks throughout the manufacturing process ensure consistant quality and performance.

Other screw manufactures

- Other mills use lower grade wire to save cost.
- ▶ Other mills use heading dies up to 20% longer than Grabber®.
- ▶ Other mills use heading punches much longer resulting in screw cam-outs.
- ▶ Other mills use the thread rolling die much longer resulting in dull threads and points.
- Most other mills use sub-contractors that often vary screw thickness on the belt resulting in a mix of brittle and soft screws.
- Most other mills do not inspect screws as they are manufactured and have very few quality controll prosses.









"If it's worth building it's worth Grabber"

DECK SOLUTIONS CENTER DISPLAYS

- Display racks are made from wood decking material with a built-in pallet, are durable and can easily support the product weight
- Individual displays measure 33 1/2" W, 24" D, 63" H
- Displays can be customized to suit your needs





Joist Jaw Display

Fits on a counter or display rack Display is 13-1/4" W, 8-1/4" D, 19-3/4" H

The Joist Jaw counter display provides a small, space-saving and eye-catching display. The display is designed to be placed on a counter or gondola shelf in a dealer's store. This attractive display is sure to lead to inquiries and purchases.

Grabber, has you covered with more than just great deck fastening products.

To put it simply, Grabber can help you build a better product while simultaneously making you more money. Through constant innovation, Grabber continues to simplify the way you work by providing the best, most technologically advanced products available today.



Drywall Screws Metal Framinig Screws Concrete Anchors Pneumatic Nails

Fasten it

Grabber® has a full line of fasteners for just about any application. From drywall screws to heavy gauge framing screws Grabber® has what you need. Grabber® invented the drywall screw and changed an entire industry. For the past 40 years Grabber® has been the name you can trust for professional grade fasteners.



SuperDrive Screw Guns Chop Saws Lasers

Drive it

Grabber's SuperDrive® tool is designed to make driving screws faster and more accurate. Along with SuperDrive®, Grabber® offers many other tools that make your work easier including chop saws, routers, lasers and more.



Subfloor Adhesives Drywall Adhesives Acoustical Sealants Fire Stopping Caulks

Caulk it

Grabber® offers a complete line of caulks including sound control sealants, subfloor adhesives, drywall adhesives, insulation foam and more. Grabber® also offers EFC and IFC fire stopping caulks and sealants.



NO-COAT_® Stick Products NO-COAT_® ULTRAFLEX Drywall Tape Finishing Tools

Finish it

Grabber_® has everything you need for finishing your drywall projects. From fiberglass mesh tape and spark perforated drywall tape to NoCoat's innovative structural drywall system, Grabber_® has what you need to do the job right



Visit www.grabberman.com or call 800-477-8876 to find a dealer near you.

Grabber® is an international distributor of premium fasteners and fastening systems for wood, metal, and drywall applications in the commercial and residential construction markets. Grabber is home to the Deckmaster® Hidden Fastening System, the patented LOX® Drive System, and the SuperDrive® Auto-Feed Fastening System. Grabber® also distributes a wide range of proprietary tools and accessories, various equipment, and building materials to the construction industry.

All Grabber® screws meet or exceed the specifications in shear and pullout values for ICBO/ICC ER 5280. Shear, pullout and other technical information is available at www.grabberman.com. Grabber® screws are produced in an ISO 9002 and ISO 14001 approved and certified environment.