



GUIDE TO DECK AND TRIM FASTENING

PRO PLUG® SYSTEM DECKFAST®

CAP-TOR® xd HEADCOTE® FASCIA SYSTEM SMART-BIT®

ABOUT US

Our goal at Starborn is to provide professional contractors, as well as, leading building materials distributors and dealers nationwide with quality construction fasteners and innovative fastening solutions that bring value to their business.

Founded in 1961, Starborn Industries originally provided wood products to the building industry, but by the early 1980's construction fasteners became our primary product line. Since the late 1990's, Starborn has focused its fastener line on deck fastening solutions. We carefully monitor the decking industry and work closely with decking manufacturers to ensure the best fastening solutions for all types of deck installations as shown by our current offering of proprietary and patented products. These include CAP-TOR® xd, DECKFAST®, PRO PLUG® SYSTEM, SMART-BIT®, and others as shown in this catalog. New product development is continuous and ongoing. Our constant goal of inventing and providing innovative fastening solutions has made Starborn a leading provider of fasteners in the decking industry worldwide. We are the deck fastening specialists.

TO OUR CUSTOMERS

We value your business. We value your relationship. Your success is our success. Our commitment is to continue to provide you with superior service and knowledgeable support for all of your fastener needs.

STARBORN INDUSTRIES is located in Edison, NJ and is an independent, second generation family-owned and operated business.

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APPLICATION

Starborn Structural screws are fully tested and code compliant alternatives to traditional lag screws and through-bolts, with no predrilling required. Designed to save time and reduce labor, these structural screws can be used in a variety of applications including deck ledgers, deck substructures, landscape timbers, fences, pergolas, carrying beams, timber frames and more.

FEATURES

- IRC/IBC code compliant (DrJ TER 1703-05)
- No predrilling
- Superior design values and performance
- Speed-Knurl[™] reduces friction for faster installation
- Tri-Forge® Point allows for fast start and reduces driving torque

INSTALLATION

- Starborn Structural screws should be installed using an impact driver or high-torque low speed drill.
- Predrilling is not required, but can be used where lumber is prone to splitting.
- For the H19 screw drive until washer head is flush to wood surface or countersink head flush.
- For the H23, F23, F23-E and F23-W screws drive until washer is drawn firm and flush. Do not overdrive or countersink

FINISH

Black exterior coating Gray E-Coat

CORROSION

Black exterior coating: H19, H23 and F23 | Approved for use in ACQ and pressure treated lumber.

Gray interior coating: F23-E and F23-W | Interior Use Only.

Starborn Structural screws are not designed for use in or near saltwater environments.

DRIVE SYSTEM

Hex Head Star drive

TECHNICAL GUIDES

TECHNICAL GUIDE	PROI	DUCT	
Deck Ledger to Rim Joist	H23	F23	
Ledger to Stud with 0, 1, or 2 Layers of 5/8"Gypsum	H23 F23		
Truss or Rafter to Top Plate	H19		
Multi-Ply Engineered Wood Connections	F23-E (Interior)		
Multi-Ply Dimensional Wood Connections	F23-W (Interior)	F23	
Cladding Over Foam Sheathing	F23		
Bottom Plate to Rim Board	Bottom Plate to Rim Board H19		
Screw Properties and Design Values All			

For more information including technical guides and code compliance reports, visit starbornindustries.com.

DESIGN FEATURES



Hex Head For maximum driveability



Low Profile Flat Head T40 star drive eliminates cam-out



Speed-Knurl™

Reduces friction for faster installation

Tri-Forge[™] Point

Fast start, minimal splitting, reduced driving torque

STARBORN® STRUCTURAL PACKAGING H19



LENGTH	20	PC	50	PC	250 PC	500 PC
	ITEM NO	CASE QTY	ITEM NO	CASE QTY	ITEM NO	ITEM NO
2-7/8"	XH19CL0288	6	XH19CT0288	6	XH19CQ0288	XH19CV0288
4"	XH19CL0400	6	XH19CT0400	6	XH19CQ0400	XH19CV0400
6"	XH19CL0600	6	XH19CT0600	6	XH19CQ0600	XH19CV0600
8"	XH19CL0800	6	XH19CT0800	3	XH19CQ0800	
10"	XH19CL1000	6	XH19CT1000	3	XH19CQ1000 (200PC)	

STARBORN® STRUCTURAL PACKAGING H23



LENGTH	20 PC		50	PC	250 PC	500 PC
LENGIH	ITEM NO	CASE QTY	ITEM NO	CASE QTY	ITEM NO	ITEM NO
4"	XH23CL0400	6	XH23CT0400	6	XH23CQ0400	XH23CV0400
5"	XH23CL0500	6	XH23CT0500	6	XH23CQ0500	XH23CV0500

STARBORN® STRUCTURAL PACKAGING F23



LENGTH	20	PC	50	PC	250 PC	500 PC
	ITEM NO	CASE QTY	ITEM NO	CASE QTY	ITEM NO	ITEM NO
2-7/8"	XF23CL0288	6	XF23CT0288	6	XF23CQ0288	XF23CV0288
4"	XF23CL0400	6	XF23CT0400	6	XF23CQ0400	XF23CV0400
5"	XF23CL0500	6	XF23CT0500	6	XF23CQ0500	XF23CV0500
6"	XF23CL0600	6	XF23CT0600	6	XF23CQ0600	XF23CV0600
8"	XF23CL0800	6	XF23CT0800	3	XF23CQ0800	
10"	XF23CL1000	6	XF23CT1000	3	XF23CQ1000 (200PC)	

DECKFASTEpoxy

Exterior Wood Screw



APPLICATION

Color Matched Screws for Pressure Treated Lumber and PVC Trim.

- Flat Head—For use in pressure treated decking.
- Trim Head—For use in pressure treated trim and finish applications.

FEATURES

- For excellent corrosion resistance and color matching with various types of treated lumber and PVC trim (Gray, Green, Red, Tan, White)
- Lengths from 1-1/4" to 6"
- Reinforced flat or trim head with nibs for better countersinking
- Extra deep star drive recesses to prevent cam-out
- Type 17 auger tip for faster, easier insertion and to help prevent splitting

INSTALLATION

- Install flush with decking surface. Do not overdrive.
- Install two screws per joist.
- Predrilling is recommended when fastening within 1-1/2" from the end of a deck board.



Epoxy Coated

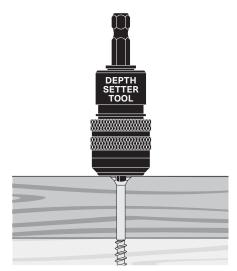
Exterior use—Approved for use in ACQ and pressure treated lumber.

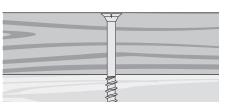
For salt water or other areas where corrosion is a concern, use MarineGrade 316 Stainless.

DRIVE SYSTEM

Star drive

SMART-BIT® Depth Setter Tool





AVAILABLE COLORS











WHITE #39*







LENGTH	DRIVE TYPE	COUNT PACKAGING			POUND PACKAGING		
LENGTH	DRIVE TYPE	RETAIL PACKS	JOB PACKS	BULK	1 LB	5 LBS	9 LBS
1-1/4"		100	500	8000	•	•	•
1-5/8"	T-20	100	500	5000	•	•	•
2"	1	100	500	3500	•	•	•
2-1/2"		75	250	2500	•	•	•
3"		75	250	2000	•	•	•
3-1/2"	T.05	50	250	1000	•	•	•
4"	T-25	50	250	1000	•	•	•
5"		30	-	500	•	-	•
6"		30	_	500	•	_	•

TRIM HEAD PACKAGING





LENGTH	DRIVE TYPE	COUNT PACKAGING			POUND PACKAGING		
		RETAIL PACKS	JOB PACKS	BULK	1 LB	5 LBS	9 LBS
1-5/8"		100	500	5000	•	•	•
2"		100	500	3500	•	•	•
2-1/2"	T 00	75	250	2500	•	•	•
3"	T-20	75	250	2000	•	•	•
3-1/2"		50	250	1000	•	•	•
4"		50	250	1000	•	•	•

^{*}White (#39) available only in Trim Head—2" and 2-1/2" lengths

DECKFASTStainless

Exterior Wood Screw



APPLICATION

Stainless steel screws for hardwood, cedar, redwood and pressure treated decking.

- Flat Head—For hardwood, cedar, redwood and pressure treated decking.
- Trim Head—For hardwood, cedar and redwood; pressure treated trim and finish applications.

FEATURES

- Grade 305 and Marine Grade 316 stainless steel for superior corrosion
- Lengths from 1-1/4" to 3-1/2"
- Reinforced flat or trim head with nibs for better countersinking
- Extra deep star drive recesses to prevent cam-out
- Type 17 auger tips for faster, easier insertion and to help prevent splitting

INSTALLATION

- Predrilling required for hardwoods and in all cases when fastening within 1-1/2" from the end of a deck board.
- Slightly countersink screw head. Do not overdrive.
- Recommended: For a clean and professional finish use SMART-BIT[®] Predrilling and Countersinking Tools in combination with screws.

Grade 305 Stainless Marine Grade 316 Stainless

Exterior use—Approved for use in ACQ and pressure treated lumber.

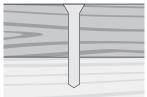
For salt water or other areas where corrosion is a concern, use Marine Grade 316 Stainless.

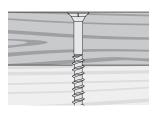
DRIVE SYSTEM

Star drive

SMART-BIT® Predrilling and Countersinking Tool SMART-BIT® Depth Setter Tool









FLAT HEAD PACKAGING





LENGTH	DRIVE TYPE	COUNT PACKAGING			POUND PACKAGING		
		RETAIL PACKS	JOB PACKS	BULK	1 LB	5 LBS	9 LBS
6 x 1-1/4"		100	500	5000	•	•	•
8 x 1-5/8"	T-20	100	500	4000	•	•	•
8 x 2"		100	500	3000	•	•	•
10 x 2-1/2"		75	250	2000	•	•	•
10 x 3"	T-25	75	250	1500	•	•	•
10 x 3-1/2"		50	250	1000	•	•	•

TRIM HEAD PACKAGING





LENGTH	DRIVE TYPE	COUNT PACKAGING			POUND PACKAGING		
		RETAIL PACKS	JOB PACKS	BULK	1 LB	5 LBS	9 LBS
7 x 1-5/8"	T-15	100	500	5000	•	•	•
7 x 2-1/4"	1-15	75	250	3000	•	•	•
8 x 2-1/2"	T 00	75	250	2500	•	•	•
8 x 3"	T-20	75	250	2000	•	•	•

HEADCOTE®

Stainless

Deck Screws



APPLICATION

Stainless steel screws with color coated heads for hardwood, cedar, redwood, pressure treated decking, PVC fascia and trim boards.

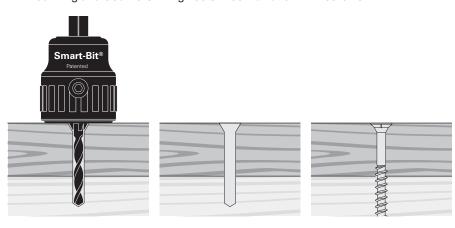
- Flat Head—For hardwood, cedar, redwood, composite/PVC and pressure treated decking.
- Trim Head—For hardwood, cedar, redwood, composite/PVC, pressure treated decking (finish applications) and PVC trim.

FEATURES

- Grade 305 and Marine Grade 316 stainless steel for superior corrosion resistance
- Lengths from 1-5/8" to 3"
- Reinforced flat or trim head with nibs for better countersinking
- Extra deep star drive recesses to prevent cam-out
- Type 17 auger tips for faster, easier insertion and to help prevent splitting
- Approved for use in ACQ and other pressure treated lumber

INSTALLATION

- Predrilling required for hardwoods and in all cases when fastening within 1-1/2" from the end of a deck board.
- Slightly countersink screw head. Do not overdrive.
- Recommended: For a clean and professional finish use SMART-BIT[®]
 Predrilling and Countersinking Tools in combination with screws.



FINISH

Grade 305 Stainless
Marine Grade 316 Stainless

CORROSION

Exterior use—Approved for use in ACQ and pressure treated lumber.

For salt water or other areas where corrosion is a concern, use MarineGrade 316 Stainless.

DRIVE SYSTEM

Star drive

TOOL COMPATIBILITY

SMART-BIT® Depth Setter Tool SMART-BIT® Predrilling and Countersinking Tool

AVAILABLE COLORS





















TAN-GRAY #31

BROWN #34



BLACK #38

ASHWOOD #43

OLIVE GRAY #51

WARM GRAY #54

















FOREST GREEN #94

HEADCOTE® COLORS TRIM

LENGTH	AVAILABLE COLORS
LENGTH	305 STAINLESS
7 x 1-5/8"	31, 34, 37, 39, 43, 45, 51, 53, 54, 61, 63, 64, 65, 71, 73, 81, 82
7 x 2-1/4"	34, 37, 38, 39
8 x 2-1/2"	31, 34, 37, 39, 54, 55, 64, 65, 71, 73, 81, 82, 87, 94
8 x 3"	31, 34, 37
LENGTH	316 STAINLESS
7 x 1-5/8"	34, 39, 54, 64
8 x 2-1/2"	34, 39, 54, 64

HEADCOTE® COLORS FLAT

LENGTH	AVAILABLE COLORS
LENGTH	305 STAINLESS
8 x 2"	34, 37
10 x 2-1/2"	04.04.07
10 x 3"	31, 34, 37

FLAT HEAD PACKAGING





LENGTH		COUNT PACKAGING						
LENGTH	DRIVE TYPE	RETAIL PACK	DECK PACK	CONTRACTOR PACK	PRO PACK	BULK		
2"	T-20	100	350	1050	-	3000		
2-1/2"	T-25	100	250	1050	1750	2000		
3"		85	265	1050	1750	1500		

TRIM HEAD PACKAGING





		COUNT PACKAGING				
LENGTH	ENGTH DRIVE TYPE	RETAIL PACK	DECK PACK	CONTRACTOR PACK	PRO PACK	BULK
1-5/8"	T 15	100	350	1050	-	5000
2-1/4"	T-15	100	350	-	-	3000
2-1/2"	T 20	100	350	1050	1750	2500 (305 SS Only)
3"	T-20	-	350	1050	1750	2000

CAP-TOR®xd Epoxy/Stainless

Composite/PVC Deck Screws



APPLICATION

Color matched deck screw available in a variety of colors to match all of the leading composite/PVC deck boards and cladding on the market.

FEATURES

- Extra deep star drive recess to prevent cam-out
- Undercut head to cut cleanly through the hard outer layer of capstock decking
- Reverse threads to prevent mushrooming and surface defects
- Tri-lobular shanks and thread to reduce driving torque
- Type 17 auger tips for faster, easier insertion and to help prevent splitting
- Available in a variety of colors

INSTALLATION

- Install flush with decking surface. Do not overdrive.
- Install two screws per joist.
- Predrilling is recommended when fastening within 1" from the end of a deck board.
- Recommended: For a clean and professional finish use the SMART-BIT[®]
 Depth Setter Tool in combination with screws.

FINISH

Epoxy coated
Grade 305 Stainless
Marine Grade 316 Stainless

CORROSION

Exterior use—Approved for use in ACQ and pressure treated lumber.

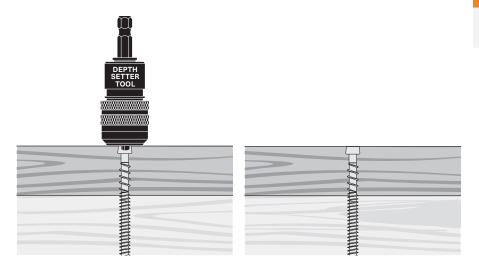
For salt water or other areas where corrosion is a concern, use Marine Grade 316 Stainless.

DRIVE SYSTEM

Star drive

TOOL COMPATIBILITY

SMART-BIT® Depth Setter Tool



AVAILABLE COLORS



UNCOATED #01



TAN-GRAY #31



BROWN #34



GRAY #37



WHITE #39



ASHWOOD #43



IVORY #45



KHAKI #48



OLIVE GRAY #51 DARK GRAY #53



WARM GRAY #54



























FOREST GREEN #94

CAP-TOR® XD COLORS

LENGTH	AVAILABLE COLORS EPOXY		
LENGTH			
10 x 2"		34, 37, 54, 73, 81	
10 x 2-3/4"		31, 34, 37, 43, 53, 54, 55, 63, 64, 65, 71, 73, 81, 82, 87, 94	
LENGTH	305 STAINLESS		
10 x 2"	01	34, 37, 54, 73, 81	
10 x 2-1/2"	UI	31, 34, 37, 39, 43, 45, 51, 53, 54, 55, 63, 64, 65, 71, 73, 81, 82, 87, 94,	
10 x 2-3/4"	-	31, 34, 37, 39, 43, 45, 48, 51, 53, 54, 55, 63, 64, 65, 71, 73, 81, 82, 87, 94	
LENGTH	316 STAINLESS		
10 x 2-1/2"	01	31, 34, 37, 39, 43, 53, 54, 55, 63, 64, 65, 71, 73, 81, 82	
10 x 2-3/4"	01	31, 34, 37, 39, 43, 45, 48, 51, 53, 54, 55, 63, 64, 65, 71, 73, 81, 82, 87, 94	

CAP-TOR® XD PACKAGING

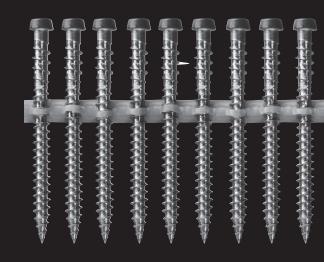




			COUNT PACKAGING			
LENGTH	FINISH	DRIVE TYPE	RETAIL PACK	DECK PACK	CONTRACTOR PACK	PRO PACK
2"	- Frank	T 20	100	350		1750
2-3/4"	Ероху	T-20	100	350	_	1750
2"						
2-1/2"	305 Stainless	T-20	100	350	1050	1750
2-3/4"						
2-1/2"	316	T 20	100	250	1050	1750
2-3/4"	Stainless	T-20	100	350	1050	1750

CAP-TOR®xd Collated

Collated Strips For Use With Muro[®] Auto Feed Driving Tool



APPLICATION

Auto-feed color matched deck screw strip for composite/PVC deck boards and cladding.

FEATURES

- Increase productivity with faster installation
- Muro® Ultra Driver works with corded or cordless motor options.
- Fast and easy strip loading
- 30 screws per strip/1500 screws per pack
- Available in a variety of colors
- Approved for use in ACQ and other pressure treated lumber

INSTALLATION

- Load screw strip into tool.
- Set countersink adjustment so screws are installed flush to surface.
 Do not overdrive.
- For best results, fastener perpendicular to deck board two screws per joist.
- Predrilling is recommended when fastening within 1" from the end of a deck board.



Muro® Ultra Drive

FINISH

Epoxy coated
Grade 305 Stainless
Marine Grade 316 Stainless

CORROSION

Exterior use—Approved for use in ACQ and pressure treated lumber.

For salt water or other areas where corrosion is a concern, use Marine Grade 316 Stainless.

DRIVE SYSTEM

Star drive

TOOL COMPATIBILITY

Muro® CH7390 Ultra Driver Tool with custom Starborn attachment

AVAILABLE COLORS



UNCOATED #01



TAN-GRAY #31



BROWN #34



GRAY #37



WHITE #39



ASHWOOD #43



IVORY #45



KHAKI #48



OLIVE GRAY #51



DARK GRAY #53





DARK SLATE #55



BUCKSKIN #63



SAND #64











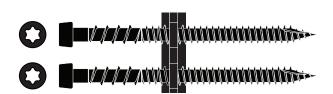




FOREST GREEN #94

CAP-TOR® XD COLLATED COLORS

LENGTH		AVAILABLE COLORS		
LENGTH		EPOXY		
10 x 2-3/4"		31, 34, 37, 43, 53, 54, 55, 63, 64, 65, 71, 73, 81, 82, 87, 94		
LENGTH		305 STAINLESS		
10 x 2-1/2"	01	21 24 27 20 42 45 51 52 54 55 62 64 65 71 72 01 02 07 04		
10 x 2-3/4"	-	31, 34, 37, 39, 43, 45, 51, 53, 54, 55, 63, 64, 65, 71, 73, 81, 82, 87, 94		
LENGTH		316 STAINLESS		
10 x 2-1/2"	01	31, 34, 37, 39, 43, 53, 54, 55, 63, 64, 65, 71, 73, 81		



CAP-TOR® XD COLLATED PACKAGING

LENGTH	FINISH	DRIVE TYPE	SCREWS PER STRIP	STRIP PACK
2-3/4"	Ероху	T-20	30	1500
2-1/2"	305	T-20	30	1500
2-3/4"	Stainless			
2-1/2"	316 Stainless	T-20	30	1500

CAP-TOR®xd Metal

Composite/PVC
Deck Screw For Metal Framing



APPLICATION

Color matched screws for attaching composite/PVC decking and cladding to steel or aluminum framing.

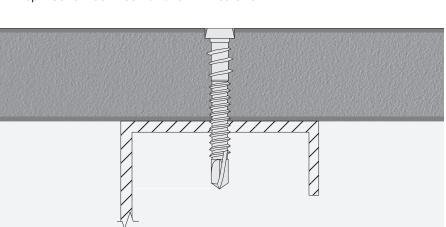
- 10 x 1-5/8": 3/4" to 1" decking material attached to 12 gauge or two 14 gauge joists doubled up.
- 12 x 2-3/8": 1" to 1-1/2" decking material attached to up to ¼" thick joists.

FEATURES

- Epoxy coated Grade 410 stainless steel
- Sharp drill point for quick installation into metal framing
- Extra deep star drive recess to prevent cam-out
- Undercut head to cut cleanly through the hard outer layer of capstock decking
- Available in a variety of colors

INSTALLATION

- Install flush with decking surface. Do not overdrive.
- Install two screws per joist with a minimum three threads beyond metal framing.
- Predrilling is recommended when fastening within 1" from the end of a deck board. Predrill decking only, not joist.
- Recommended: For a clean and professional finish use the SMART-BIT[®]
 Depth Setter Tool in combination with screws.



FINISH

Epoxy coated

CORROSION

Exterior use—Approved for use in ACQ and pressure treated lumber.

For salt water or other areas where corrosion is a concern, use Marine Grade 316 Cap-Tor xd fasteners with wood sleeper system.

DRIVE SYSTEM

Star drive

AVAILABLE COLORS



TAN-GRAY #31



BROWN #34



GRAY #37



WHITE #39



ASHWOOD #43



DARK GRAY #53



WARM GRAY #54



DARK SLATE #55



BUCKSKIN #63





















CAP-TOR® XD METAL COLORS

LENGTH		AVAILABLE COLORS		
10 x 1-5/8"	410	31, 34, 37, 39, 43, 53, 54, 55, 63, 64, 65, 71, 73, 81, 82, 87		
12 x 2-3/8"	Stainless	31, 34, 37, 39, 53, 54, 64, 65, 71, 73, 81		





CAP-TOR® XD METAL PACKAGING

LENGTH	LENGTH FINISH		COUNT PACKAGING			
LENGTH	FINISH	DRIVE TYPE	RETAIL PACK	DECK PACK	PRO PACK	BULK
1-5/8"	410	T.00	100	350	1750	3500
2-3/8"	Stainless	T-20	75	265	1750	-

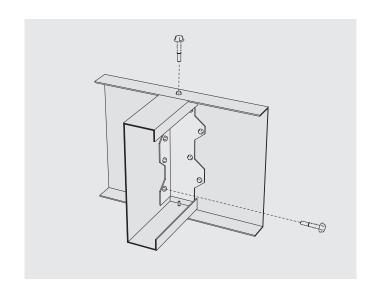
BUILDEX® TEKS SELECT™



5/16" Hex Washer Head: 10-16 x3/4"

For all steel-to-steel and bracket connections.

Teks Select™ is a trademark of ITW Buildex® and Illinois Tool Works, Inc. Teks Select™ is manufactured by ITW Buildex® and packaged and distributed by Starborn Industries.



FASCIA SYSTEM Epoxy/Stainless

Fascia Screw



APPLICATION

Color matched fastening system for composite/PVC deck fascia and cladding. The system securely fastens fascia material while also allowing boards to expand and contract freely. Installation is a two-step process utilizing a pre-drilling tool and screws.

FEATURES

- Designed for use with ½" to ¾" composite fascia profiles
- Fascia Tool creates an over-sized hole so that the board can expand and contract freely and provides a pre-set countersink that matches the head diameter and depth of the Fascia Screw
- Free spinning collar on Fascia Tool prevents damage to the fascia board surface
- Type 17 auger tips for faster, easier insertion and to help prevent splitting
- Available in a variety of colors

INSTALLATION

Follow all fascia manufacturer instructions, including specifications for screw spacing, edge/ end distances, and gapping.

- Pre-drill with the Fascia Tool until the collar stops spinning.
- Drive the Fascia Screw until snug, do not overtighten. The material should hang from the screw to allow for expansion and contraction.

FINISH

Epoxy coated
Grade 305 Stainless
Marine Grade 316 Stainless

CORROSION

Exterior use—Approved for use in ACQ and pressure treated lumber.

For salt water or other areas where corrosion is a concern, use Marine Grade 316 Stainless.

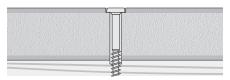
DRIVE SYSTEM

Star drive

TOOL COMPATIBILITY

FASCIA Tool





AVAILABLE COLORS





















TAN-GRAY #31

BROWN #34

GRAY #37

WHITE #39

ASHWOOD #43

DARK GRAY #53 WARM GRAY #54

BUCKSKIN #63 DARK SLATE #55

SAND #64













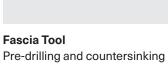
BURGUNDY #87

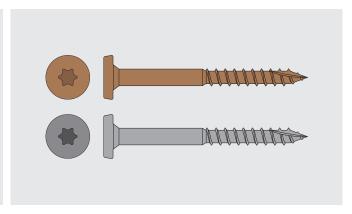
FASCIA SYSTEM COLORS

LENGTH		AVAILABLE COLORS
10 x 1-7/8"	Ероху	24 24 27 20 42 52 54 55 62 64 65 74 72 04 02 07
9 x 1-7/8"	305 Stainless	31, 34, 37, 39, 43, 53, 54, 55, 63, 64, 65, 71, 73, 81, 82, 87

SYSTEM COMPONENTS (SOLD SEPARATELY)







Fascia Screws Color matched screws available in Epoxy Coated or Grade 305 Stainless

FASCIA SYSTEM PACKAGING



LENGTH	FINIOLI	DRIVE TYPE	COUNT PACKAGING		
LENGTH	FINISH		RETAIL PACK	DECK PACK	BULK
1 7/0"	Ероху	T-20	100	400	2500
1-7/8"	305 Stainless	1-20	100	400	2500



APPLICATION

Hidden fastening system that provides a secure face-fastened connection with precision cut plugs made from actual decking and cladding materials. Installation is a two-step process utilizing a setting tool, screws and plugs. All components must be used together as instructed to ensure proper function.

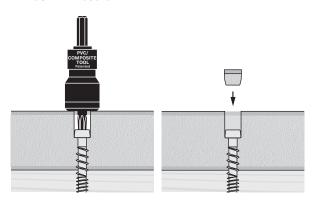
FEATURES

- Plugs are for 1" nominal (or greater) material and available in all leading deck and cladding brands
- Available in Kits (screws, plugs and tool) and Inventory Management (system components sold separately)
- Patented PVC/Composite Tool with Auto-Stop[™] sets screw to the correct depth without stripping screw recess
- Free spinning stop collar on setting tool prevents damage to the board surface
- Screws feature a Type 17 auger tip for faster, easier insertion and to help prevent splitting

INSTALLATION

Follow all decking and cladding manufacturer instructions, including specifications for screw spacing, edge/end distances, and gapping. Predrilling is recommended for all composite deck boards. Predrill a 3/16" pilot hole through the decking material only; not the joist. For DuraLife® decking, use a 7/32" pilot hole.

- Fit setting tool with application specific driver bit, marked "DECK".
- Drive the screw with the PVC/Composite Tool using a standard drill on high speed.
- Do not use impact driver with setting tool.
- The setting tool's Auto-Stop™ mechanism will make a "pop" sound when the screw is set to the correct depth. (Do not hesitate or slow down while driving.)
- Insert plug into hole and tap with a smooth-faced hammer until the plug is flush with board.



FINISH

Epoxy coated
Grade 305 Stainless
Marine Grade 316 Stainless

CORROSION

Exterior use—Approved for use in ACQ and pressure treated lumber.

For salt water or other areas where corrosion is a concern, use Marine Grade 316 Stainless.

DRIVE SYSTEM

Star drive

TOOL COMPATIBILITY

PVC/Composite Tool PVC/Composite DECK Bits

PLUGS AVAILABLE IN THE FOLLOWING BRANDS

AMERICAN PRO	APEX®	ARMADILLO®	AZEK®	BARRETTE®
CLUBHOUSE®	DEKORATORS®	ENDECK®	ENVISION®	FIBERON®
MOISTURESHIELD®	TIMBERTECH®	TIVA®	TREX®	VEKADECK®
WOLF				

New board brands are always being added to our product offering. Please refer to our website or contact Starborn® customer service if you do not see the board brand you are looking to use on your project.

SYSTEM COMPONENTS













PVC/Composite Tool For setting screws to the correct depth

Epoxy coated, grade 305 or marine grade 316 stainless, or epoxy coated grade 410 stainless for metal framing

Plugs Made from actual PVC/ Composite decking and trim material

Deck Bits

PRO PLUG® SYSTEM DECK PACKAGING

KIT PACKAGING					
LENGTH	FINISH	COVERAGE	SCREWS	PLUGS	TOOL
		100 lf	150	165	1
2-3/4"	Ероху	100 sq ft	350	375	1
		300 sq ft	1050	1125	1
	/2" 305 Stainless	100 lf	150	165	1
2-1/2"		100 sq ft	350	375	1
	Otaniiess	300 sq ft	1050	1125	1

INVENTORY MANAGEMENT—PLUGS ONLY			
PLUGS	COVERAGE		
100	ı		
375	100 sq ft		
1125	300 sq ft		
	•		

FOR METAL FRAMING—CAP-TOR XD METAL						
LENGTH	FINISH	SCREWS	COVERAGE			
1-5/8"	Epoxy Coated 410 Stainless (Metal Framing)	375	100 sq ft			

For Metal Framing

Use 1-5/8" CAP-TOR xd Metal screw and purchase plugs and PVC/Composite Tool separately.

COVERAGE 100 -	INVENTORY MANAGEMENT—SCREWS ONLY					
2"	LENGTH	FINISH	SCREWS	COVERAGE		
2-3/4" Epoxy			100	_		
2-3/4" Epoxy	2"		375	100 sq ft		
2-3/4" Epoxy 375 100 sq ft 1125 300 sq ft 100 - 3" 375 100 sq ft 1125 300 sq ft 1125 300 sq ft 1125 300 sq ft 1125 300 sq ft 1100 - 375 100 sq ft 1125 300 sq ft 1125 300 sq ft 1100 - 375 100 sq ft 1100 - 375 100 sq ft 1100 - 375 100 sq ft 1125 300 sq ft 1100 - 375 100 sq ft 1125 300 sq ft			1125	300 sq ft		
3" 305 sq ft 2-1/2" 305 stainless 305 sq ft 3" 305 stainless 305 sq ft 3" 305 sq ft 100			100	-		
3"	2-3/4"	Ероху	375	100 sq ft		
3" 375 100 sq ft 1125 300 sq ft 1125 300 sq ft 100 - 375 100 sq ft 1125 300 sq ft 1100 - 375 100 sq ft 1125 300 sq ft 1100 - 375 100 sq ft 1125 300 sq ft			1125	300 sq ft		
2"			100	_		
2"	3"		375	100 sq ft		
2" 375 100 sq ft 1125 300 sq ft 100 - 375 100 sq ft 100 - 375 100 sq ft 1125 300 sq ft 1125 300 sq ft 1100 - 375 100 sq ft 1125 300 sq ft 1125 300 sq ft 1125 300 sq ft 1125 300 sq ft 1125 100 sq ft 1127 375 100 sq ft			1125	300 sq ft		
2-1/2"			100	_		
2-1/2"	2"		375	100 sq ft		
2-1/2"			1125	300 sq ft		
Stainless 375 100 sq ft 1125 300 sq ft 100 -			100	_		
3"	2-1/2"		375	100 sq ft		
3" 375 100 sq ft 1125 300 sq ft 100 – 2-1/2" 375 100 sq ft		Otalilioss	1125	300 sq ft		
1125 300 sq ft 100 – 2-1/2" 375 100 sq ft			100	_		
2-1/2" 100 – 375 100 sq ft	3"		375	100 sq ft		
2-1/2" 375 100 sq ft			1125	300 sq ft		
			100	_		
216 1125 300 sq ft	2-1/2"		375	100 sq ft		
		316	1125	300 sq ft		
Stainless 100 -		Stainless	100	_		
3" 375 100 sq ft	3"		375	100 sq ft		
1125 300 sq ft			1125	300 sq ft		

PROPLUG® SYSTEM Trim

Hidden Fastener for PVC Trim Board



APPLICATION

Hidden fastening system that provides a secure face-fastened connection with precision cut plugs made from actual PVC trim boards. Installation is a two-step process utilizing a setting tool, screws and plugs. All components must be used together as instructed to ensure proper function.

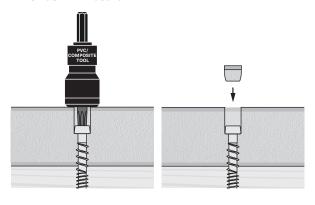
FEATURES

- Plugs are for 5/8" to 1-1/4" thick PVC trim and available in all leading brands
- Available in Kits (screws, plugs and tool) and Inventory Management (system components sold separately)
- Patented PVC/Composite Tool with Auto-Stop™ sets screw to the correct depth without stripping screw recess
- Free spinning stop collar on setting tool prevents damage to the board surface
- Screws feature a Type 17 auger tip for faster, easier insertion and to help prevent splitting

INSTALLATION

Follow all PVC trim manufacturer instructions, including specifications for screw spacing, edge/end distances, and gapping.

- Fit setting tool with application specific driver bit, marked "TRIM".
- Drive the screw with the PVC/Composite Tool using a standard drill on high speed.
- Do not use impact driver with setting tool.
- The setting tool's Auto-Stop[™] mechanism will make a "pop" sound when the screw is set to the correct depth. (Do not hesitate or slow down while driving.)
- Insert plug into hole and tap with a smooth-faced hammer until the plug is flush with board.



FINISH

Epoxy coated
Grade 305 Stainless
Marine Grade 316 Stainless

CORROSION

Exterior use—Approved for use in ACQ and pressure treated lumber.

For salt water or other areas where corrosion is a concern, use Marine Grade 316 Stainless.

DRIVE SYSTEM

Star drive

TOOL COMPATIBILITY

PVC/Composite Tool PVC/Composite TRIM Bits

PLUGS AVAILABLE IN THE FOLLOWING BRANDS

AZEK®	BETTER BRAND®	BORAL®	CERTATRIM®	INTEPLAST®
KLEER®	KOMA®	NUCEDAR®	PALIGHT®	PLY GEM®
ROYAL®	RESTORATION MILLWORK®	VERSATEX®	WOLF	хо™

New board brands are always being added to our product offering. Please refer to our website or contact Starborn® customer service if you do not see the board brand you are looking to use on your project.

SYSTEM COMPONENTS







Screws
Epoxy coated, grade 305 or
marine grade 316 stainless,
or epoxy coated grade 410
stainless for metal framing



Plugs
Made from actual PVC/
Composite decking and trim
material



Trim Bits

PRO PLUG® SYSTEM TRIM PACKAGING

KIT PACKAGING						
LENGTH	FINISH	COVERAGE	SCREWS	PLUGS	TOOL	
		50 lf	75	85	-	
2"		250 lf	375	400	1	
	Enovar	750 lf	1125	1200	1	
	Ероху	50 lf	75	85	-	
2-3/4"		250 lf	375	400	1	
		750 lf	1125	1200	1	
		50 lf	75	85	-	
2"	305	250 lf	375	400	1	
		750 lf	1125	1200	1	
2-1/2" S	Stainless	50 lf	75	85	-	
		250 lf	375	400	1	
		750 lf	1125	1200	1	

INVENTORY MANAGEMENT—PLUGS ONLY				
PLUGS	COVERAGE			
100	_			
400	250 lf			
1200	750 lf			

INVENTORY MANAGEMENT—SCREWS ONLY					
LENGTH	FINISH	SCREWS	COVERAGE		
		100	_		
2"		375	100 sq ft		
		1125	300 sq ft		
		100	_		
2-3/4"	Ероху	375	100 sq ft		
		1125	300 sq ft		
		100	_		
3"		375	100 sq ft		
		1125	300 sq ft		
		100	_		
2"	305 Stainless	375	100 sq ft		
		1125	300 sq ft		
		100	_		
2-1/2"		375	100 sq ft		
	Otali liooo	1125	300 sq ft		
		100	-		
3"		375	100 sq ft		
		1125	300 sq ft		
		100	_		
2-1/2"		375	100 sq ft		
	316	1125	300 sq ft		
	Stainless	100	-		
3"		375	100 sq ft		
		1125	300 sq ft		



APPLICATION

Hidden fastening system that securely fastens deck fascia and cladding while also allowing boards to expand and contract freely. Precision cut plugs are made from actual fascia material. Installation is a three-step process utilizing a predrilling tool and a setting tool (sold as a tool set) and screws and plugs. All components must be used together as instructed to ensure proper function.

- Fascia Plug Tool predrills an over-sized hole so that the board can expand and contract freely and provides a pre-set countersink that matches the diameter and depth of screw and plug
- Free spinning stop collar on Fascia Plug Tool prevents damage to the board surface PVC/Composite Tool with Fascia Bit sets screw to proper depth and eliminates

- Screws feature Type 17 auger tip for faster, easier insertion and to help prevent splitting
- Kit packaging includes screws and plugs (Fascia Plug Tool Set sold separately)

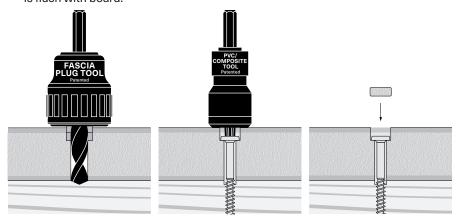
INSTALLATION

Follow all fascia manufacturer instructions, including specifications for screw spacing, edge/ end distances, and gapping.

- Fit setting tool with application specific driver bit, marked "FSCA".
- Predrill with the Fascia Plug Tool until the collar stops spinning. Drive the screw with the PVC/Composite Tool using a standard drill on high speed.

Do not use impact driver with setting tool.

- The setting tool's Auto-Stop™ mechanism will make a "pop" sound when the screw is set to the correct depth. (Do not hesitate or slow down while driving.)
- Insert plug into hole and tap with a smooth-faced hammer until the plug is flush with board.



FINISH

Epoxy coated Grade 305 Stainless Marine Grade 316 Stainless

CORROSION

Exterior use—Approved for use in ACQ and pressure treated lumber.

For salt water or other areas where corrosion is a concern, use Marine Grade 316 Stainless.

DRIVE SYSTEM

Star drive

TOOL COMPATIBILITY

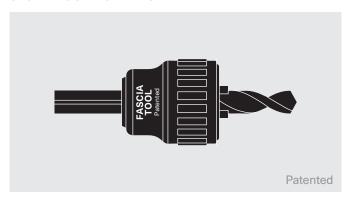
Fascia Plug Tool Set

PLUGS AVAILABLE IN THE FOLLOWING BRANDS

FIBERON® MOISTURESHIELD® TREX®

New board brands are always being added to our product offering. Please refer to our website or contact Starborn® customer service if you do not see the board brand you are looking to use on your project.

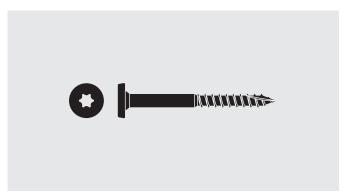
SYSTEM COMPONENTS

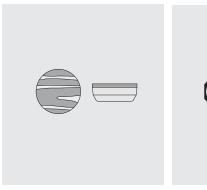




Fascia Plug Tool Set

Fascia Plug Tool for pre-drilling and PVC/Composite Tool for screw setting. (Sold Separately)







Fascia Screws

Epoxy coated, grade 305 or marine grade 316 stainless

Fascia Plugs
Made from actual fascia
material to match perfectly

Fascia Bit

PRO PLUG® SYSTEM FASCIA PACKAGING

LENGTH FINISH	DRIVE TYPE		KIT PACKAGING		
LENGIA	n Finish	DRIVETTPE	SCREWS	PLUGS	TOOL
	Ероху				
1-7/8"	305 Stainless	T-20	100	100	-
	316 Stainless				



APPLICATION

Hidden fastening system that provides a secure face-fastened connection with precision cut, face grain plugs made from a variety of hardwood decking and flooring. Installation is a four step process utilizing a predrilling tool, glue (sold separately), screw and plug.

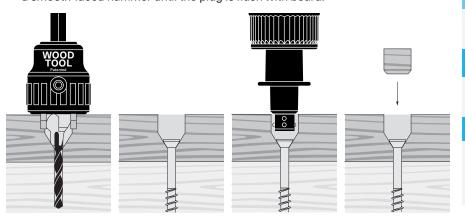
FEATURES

- Provides the strength of top-down fastening with the high end finish of face grain wood plugs
- Drill, screw, glue and plug all types of hardwoods in a fraction of the time compared to traditional plug methods
- Patented Wood Tool creates a screw hole, countersink and counterbore to match other system components
- Free spinning stop collar on Wood Tool prevents damage to the board surface
- Patented glue nozzle applies glue to the sidewall of the counterbored hole
- Kit packaging includes screws, plugs and glue nozzle (Wood Tool sold separately)

INSTALLATION

Follow all decking and flooring manufacturer instructions, including specifications for screw spacing, edge/end distances, and gapping.

- Predrill with the countersinking Wood Tool using a corded drill on high speed until the collar stops spinning. Remove debris from hole.
- Drive screw so that it is fully seated in the countersink. (Do not overtighten.)
- Fit glue nozzle on glue bottle. Apply glue to hole by pushing down and gently squeezing the bottle while rotating it one quarter turn, then remove. Glue should coat the side walls of the hole.
- Insert plug into hole, align grain of plug to match grain of board, and tap with a smooth-faced hammer until the plug is flush with board.



FINISH

DECKING KITS

Grade 305 Stainless Marine Grade 316 Stainless

FLOORING KITS

Zinc Plated

CORROSION

DECKING KITS

Exterior use—Approved for use in ACQ and pressure treated lumber.

For salt water or other areas where corrosion is a concern, use Marine Grade 316 Stainless.

FLOORING KITS

Interior use only

DRIVE SYSTEM

Star drive

TOOL COMPATIBILITY

Wood Tool
Wood Tool Replacement Bits

PLUGS AVAILABLE IN THE FOLLOWING HARDWOOD DECKING

ALASKAN YELLOW CEDAR	вамвоо	CAMBARA	CUMARU	DASSOXTR FUSED BAMBOO®
GARAPA	IPE	IRON WOODS®	JATOBA	KEBONY®
MAHOGANY	MASSARANDUBA	MERANTI	MERBAU	PEDRA
PROTEAK	RED BALAU	THERMORY®	TIGERWOOD	YELLOW BALAU

PLUGS AVAILABLE IN THE FOLLOWING HARDWOOD FLOORING

AMERICAN CHERRY	AMERICAN WALNUT	EASTERN WHITE PINE	MAHOGANY	POPLAR
RED OAK	WHITE OAK			

New board brands are always being added to our product offering. Please refer to our website or contact Starborn® customer service if you do not see the board brand you are looking to use on your project.

SYSTEM COMPONENTS









Countersinking Wood Tool For predrilling and countersink Grade 305 or marine grade (Sold separately)

Screws 316 stainless for decking, zinc plated for interior flooring

Glue Nozzle Applies glue to sidewalls of screw hole

Made from actual hardwood species

PRO PLUG® SYSTEM WOOD PACKAGING

DECK KIT PACKAGING						
LENGTH	FINISH	COVERAGE	SCREWS	PLUGS	TOOL	
		25 sq ft	100	100	-	
1-5/8"		100 sq ft	350	350	ı	
	305	300 sq ft	1050	1050	ı	
	Stainless	25 sq ft	100	100	ı	
2-1/2"		100 sq ft	350	350	ı	
		300 sq ft	1050	1050	ı	
		25 sq ft	100	100	ı	
1-5/8"		100 sq ft	350	350	ı	
316 Stainless 2-1/2"	300 sq ft	1050	1050	ı		
	Stainless	25 sq ft	100	100	ı	
		100 sq ft	350	350	_	
		300 sq ft	1050	1050	_	

FLOOR KIT PACKAGING					
LENGTH	FINISH	COVERAGE	SCREWS	PLUGS	TOOL
		25 sq ft	100	100	-
1-5/8" Yellow	Yellow Zinc	100 sq ft	350	350	_
		300 sq ft	1050	1050	_

SMART-BIT®

Predrilling and Countersinking Tool

For use with HEADCOTE® and DECKFAST® Stainless Screws

Patented

APPLICATION

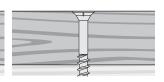
Designed for decking and general woodworking when materials require predrilling. Tools are engineered to match precisely with HEADCOTE® and DECKFAST® stainless steel screws to provide a clean and professional finish.

FEATURES

- Perfect for use with hardwoods like ipe, mahogany, meranti and merbau
- Pre-set countersink matches head shape of HEADCOTE® and DECKFAST® stainless steel screws
- Free spinning stop collar protects board surface
- Durable ball bearing assembly
- Replaceable Powerbolic® fluted drill bits that cut through decking more than twice as fast as standard wood bits







CORRECT USE

- Choose the tool size gauge that matches the diameter and head style of screw.
- (The 1-1/8" overall hole depth is sufficient for installing decking material up to 5/4 nominal (30mm thick)
- Drill in a straight and stable fashion.
- The hole is complete when the collar stops spinning.

REPLACING BITS

- Disconnect power and remove the SMART-BIT® Tool from the drill.
- Loosen the set screw with the included hex wrench.
- Remove old bit and insert a new bit fully into the countersink portion with the flat side facing the set screw.
- Tighten the set screw.
- Use only SMART-BIT® Powerbolic® replacement bits.





DIMENSIONS

TOOL SIZE GAUGE (MM)	HEAD STYLE	DRILL BIT MM (INCH)	COUNTERSINK DIA. MM (INCH)	COUNTERSINK ANGLE	HOLE DEPTH* MM (INCH)
#7 (4.2)	Trim	3.0 (7/64")	6.2 (1/4")	60°	30 (11/8")
#8 (4.5)	Trim	3.2 (1/8")	6.6 (17/64")	60°	30 (11/8")
#8 (4.5)	Flat	3.2 (1/8")	8.4 (21/64)	82°	30 (1-1/8")
#10 (5.0)	Flat	3.6 (9/64")	9.2 (23/64")	90°	30 (11/8")
#12 (5.5)	Flat	4.0 (5/32")	11 (7/16")	82°	40 (19/16")
#14 (6.2)**	Flat	5.25 (13/64")	12.9 (½")	82°	40&75 (19/16"&3")

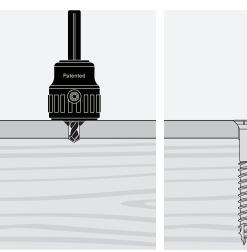
^{*}Overall hole depth including countersink portion. When installing decking it is general practice to not pre-drill the underlying (joist) material; this is usually treated lumber and does not require pre-drilling. The 11/8" overall hole depth is sufficient for installing decking material up to 5/4 thick (nominal).

ALSO AVAILABLE FOR FIBER CEMENT

Designed specifically for use with compressed fiber cement board, but can also be used with a variety of fiber cement and masonry products.

- Tungsten carbide tip
- Durable ball bearing assembly
- Free spinning stop collar
- Use with #10 (5.0mm) flat head screws





^{**}The #14 Smart-Bit® comes with two 40mm bits and one 75mm bit. Durable ball bearing assembly

SMART-BIT[®]

Depth Setter Tool

Driving Tool for Setting Screws to the Perfect Depth

Patented

APPLICATION

Designed to drive screws to the perfect depth—flush or below the work surface—every time. Adjustable and easy to use on decks, drywall and in general construction. The tool works with Phillips* and Torx* bits and is designed for use with Starborn* fasteners and other screw products.

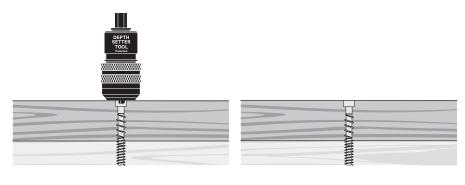
FEATURES

- Perfectly set screws every time
- Locking rings allow for screw depth adjustment and secures desired setting for consistent screw installation
- Auto-Stop[™] mechanism sets screw to the correct depth without stripping screw recess
- Free spinning stop collar prevents damage to the board surface

CORRECT USE

- Use a standard drill. Do not use an impact driver.
- Drill in a straight and stable fashion.
- The screw is set when the Auto-Stop™ mechanism engages fully (making a "pop" sound in most materials).





REPLACING BITS

- Disconnect power and remove the SMART-BIT® Tool from the drill.
- Loosen the set screw with the included hex wrench.
- Remove old bit and insert a new bit fully into the countersink portion with the flat side facing the set screw.
- Tighten the set screw.
- Use only SMART-BIT® Powerbolic® replacement bits.



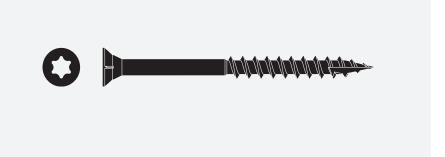
COMPATIBLE STARBORN® SCREWS

CAP-TOR® xd Stainless

Color Matched Screws for PVC and Composite Decking



DECKFAST* EpoxyLumber and PVC Trim



CAP-TOR® Metal

Color Matched Screws for Fastening PVC, Composite and Hardwood Decking to Trex Elevations and other Metal Framing Systems









STARBORN DECKMATCHER TABLE

BURGUNDY—#87	MAHOGANY—#82	CEDAR—#81	JAVA—#73	CHOCOLATE-#71	ROSY BROWN—#65	SAND—#64	BUCKSKIN—#63	DARK SLATE—#55	WARM GRAY—#54	DARK GRAY—#53	KHAKI—#48 OUVE GRAY—#51	IVORY—#45	ASHWOOD-#43	WHITE-#39	GRAY—#37	BROWN—#34	TAN-GRAY—#31	STARBORN COLOR	BURGUNDY—#87	MAHOGANY—#82	CEDAR—#81	JAVA—#73	CHOCOLATE—#71	ROSY BROWN—#65	SAND-#64	BUCKSKIN—#63	DARKSLATE-#55	WARM GRAY—#54	DARK GRAY—#53	KHAKI—#48	IVORY—#45	ASHWOOD-#43	WHITE-#39	GRAY—#37	BROWN—#34	TAN-GRAY—#31	STARBORN COLOR
SEASONED MAHOGANY		RUSTIC CEDAR	BRAZILIAN CHESTNUT • COLD BREW • GOLDEN TEAK • IPE • MARINER • NORTHERN HICKORY • ROSEWOOD • RUSTIC TIMBER	RIVERBANK • SPANISH LEATHER		DESERT SAND · MOCHACCINO	SHORESIDE		SANDSTONE	GRAYSTONE • HARBOR GRAY • SMOKEY GRAY • SOUTHERN BARNWOOD					ALPINE GRAY • AURORA MIST • CAPE COD GRAY • CATHEDRAL STONE • CITADEL • LAKE FOG	BRIDLE · CANOE · TIGERWOOD · WALNUT	EARTHTONE	MOISTURESHIELD		RUSTIC RED · SUNSET		BRONCO·TORTOISE· TUMBLEWEED· VINTAGE SLATE	WALNUT				CHARCOAL		CANYON GRAY • SMOKE				WHITESAND	СОУОТЕ	CAMPFIRE • PAINTED DESERT	FOOTHILLS	ARMADILLO°
		EDAR		NISH LEATHER					ONE	ARBOR GRAY HERN BARNWOOD						ANOE.	ONE	SHIELD®			CYPRESS	MOUNTAIN REDWOOD	ACACIA • AMERICAN WALNUT • BRAZILIAN WALNUT • DARK HICKORY • KONA	SILVER OAK	BROWNSTONE • FRENCH WHITE OAK			SLATE GRAY	ISLANDOAK		HAZELWOOD			CASTLE GATE • COASTLINE	ENGLISH WALNUT • MAHOGANY • MORADO	AUTUMN CHESTNUT • WEATHERED TEAK	AZEK*
			ANTIQUE PALM • CARIBBEAN REDWOOD• MOCHA • RUSTIC ELM • SAPELE	DARK COCOA • ESPRESSO	CEDAR • PECAN	SANDY BIRCH • TIDAL SAND	ANTIQUE LEATHER • COCONUTHUSK • TIGERWOOD	AMAZON MIST	GREY	SANDSTORM GRAY			BEACHWOOD GRAY • WHITEWASH CEDAR		ASHWOOD DIFTWOOD MARITIME GRAY SEA SALT GRAY SILVER MAPLE STONE ASH STORM GRAY	ANTIGUA GOLD • BROWN OAK • DARK ROAST • DARK TEAK		TIMBERTECH			BRAZILIAN CHERRY • GOLDEN TEAK		МОСНА		PEBBLE			COASTALGREY	GARAPA GREY• SLATE						MAHOGANY• TROPICAL WALNUT		BARRETTE*
				RESSO				ST		ЗRАY			TEWASH CEDAR			OWN OAK •		Ŧ	-			MAHOGANY	WALNUT		CLAY	PE	IRONWOOD	BROOKSTONE	DRIFTWOOD		SANDSTONE			HICKORY		COBBLESTONE	CLUBHOUSE
			KINGWOOD	BLACKWOOD · WALNUT	IRONWOOD • TIGERWOOD	BEACHWOOD • RIVERWOOD		CHARWOOD		EBONY				BIRCHWOOD	ASHWOOD • WCOASTWOOD • ELMWOOD	CHESTNUT		TIVA*			SEDONA	CANYON • CHICORY • KINGWOOD • RIVERSIDE • ROSEWOOD • WALNUT • WOODLAND	BARREL-AGED OAK • KHAYA • IRONWOOD • PATHWAY • RIVERHOUSE • SHIPYARD BROWN	CIDERHOUSE • MESQUITE	MILLED MAPLE	CEDAR · DUNEWOOD · SANDALWOOD · TIMBERLINE	DRIFTWOOD • SLATE	TUNDRA	DUSK·LAKEVIEW· RIDGELINE·RIDGEWAY· SIERRA·SMOKEHOUSE	MACADAMIA				ASHWOOD · COMPASS GRAY · FIELDSTONE · GRAY · KETTLE · SILVERWOOD · SUMMIT	MESA • PRAIRIE • REDWOOD	COSTA • HICKORY	DECKORATORS*
MADEIRA · SUNSET COVE		TIKIT	FIRE PIT • LAVA RO WOODLA	COASTAL BLUFF •	BEACH DUNE	ROPESWING		WINCHES	GRAVEL PATH •	CLAM SHELL			FOGGY	WOODGR	PEBBL	SADDLE • TREE HOUSE	TOASTED SAND	TR				SEQUOIA	CHESTNUT		DUSK • OLIVEWOOD			DAWN			BEECHWOOD	ASHWOOD		SLATE	CEDAR • SABLE		ENDECK*
		TIKI TORCH	FIRE PIT · LAVA ROCK · SPICED RUM · WOODLAND BROWN	COASTAL BLUFF • VINTAGE LANTERN	BEACH DUNE • HAVANA GOLD			WINCHESTER GREY	GRAVEL PATH • ROCKY HARBOR	CLAM SHELL · ISLAND MIST			FOGGYWHARF	WOOD GRAIN WHITE	PEBBLE GREY			TREX		REDWOOD	CEDAR	CANYON RIDGE • CARIBOU BROWN • SHADED AUBURN	BLACK WALNUT • RUSTIC WALNUT • WEATHERED WICKER • WOODLAND BARK				BARNWOOD PLANK • GUNSTOCK		GREY WOOD • HARBOR GREY					CAPE COD GREY	SPICED TEAK • TANGLED TWINE • VINTAGE OAK	WEATHERED WOOD	ENVISION®
	REDBORDEAUX	CARAMEL	BRAZILIAN CHERRY• MOCHA• TROPICAL WALNUT				TIGER WOOD			AMAZON GREY • ASH GREY					HAZELWOOD • STONE GREY			TRUNORTH	CINN					B		CLAY		CABANA •	BEACH H GRAPHITE•							0	
			ESPRESSO		HAZELNUT. WALNUT	МОСНА					КНАКІ	ALMOND	GRAY	WHITE	STORM	CAYENNE		VEKADECK*	CINNABAR • MERANTI		TUPELO	BUNGALOW · CHESTNUT · ROSEWOOD · SANDY PIER	BURNT UMBER • ESPRESSO • KOA • LATTE	BROWNSTONE		CLAY • TUSCAN VILLA • WARM SIENNA	EARL GREY • GRAY BIRCH • WEATHERED CLIFF • WENGE	CABANA · CHAI · SANDSTONE · SHADED CAY	BEACH HOUSE • FLAGSTONE • GRAPHITE • MOONLIT COVE • PALO					CASTLE GRAY • COTTAGE • MINERAL • MORA • NANTUCKET GRAY • SEASIDE GRAY	CABIN·IPE·JATOBA·MORINGA· MULGA·NATURAL REEF·RUSSET DUNE·SUMAC·TUDOR BROWN		FIBERON°
	REDWOOD	TEAKWOOD	ACACIA • CINNAMON	BLACK WALNUT • MOCHA	CASHMERE	SAND CASTLE • SILVER TEAK • WILLOW	ALMOND. GOLDEN CYPRESS	XANO	HARBOR GREY	PUMICE					DRIFTWOOD GREY POTOMAC GREY	AMBERWOOD • CEDAR RIDGE • ROSEWOOD	WEATHERED IPE	WOLF	KONA SUNSET			SPANISH SAFFRON • TIGER COVE	BRAZALIAN TEAK • ESPRESSO ROAST	OASIS PALM	SAHARASAND	HIMALAYAN CEDAR		ARTIC BIRCH	ALASKAN DRIFTWOOD • CAPE TOWN GREY					CARRIBEAN CORAL • SAPPHIRE SILVER	-4:		FORTRESS®