

JOB NAME:	
CONTRACTOR:	DATE:



CAMO® EDGE SCREW

Size Range: #7 (M4)
Head Type: Trim
Drive Type: T15 Star
Point Type: Rake



Never install without using CAMO Edge Guides and drive bit.

APPLICATION Secures decking to wood substructure
For indoor or outdoor applications

FEATURES Available with proprietary ProTech coating or as Stainless Steel
Compatible with chemically treated lumber
Rake tip removes board material as it bores in, reducing risk of splitting
Trim head design reduces visibility
Reverse upper thread pulls the board tight to the joist and provides a clean finish at entry point
Screws are installed on an angle for easy removal if board replacement is necessary

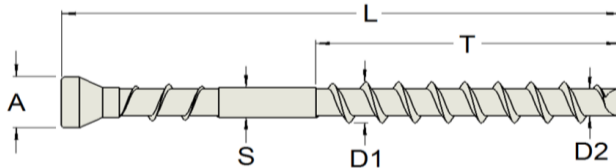
BOARD COMPATIBILITY	Pressure Treated	316 Stainless (A4)	Medium-Low Carbon Steel
	Composite	316 Stainless (A4)	Medium-Low Carbon Steel
Capped Composite	316 Stainless (A4) *	Medium-Low Carbon Steel	
PVC	316 Stainless (A4)	Medium-Low Carbon Steel	
Cedar	316 Stainless (A4)	-	
Redwood	316 Stainless (A4)	-	
Hardwood	316 Stainless (A4) *	-	*pre-drilling is required

COATING Proprietary ProTech coating is designed to work with chemically treated lumber
ProTech coating is available only in green for this product
Stainless Steel screws are passivated per ASTM A380 standard
Black Phosphate coating used over stainless steel for less visibility
Black Phosphate coating may vary from dark gray to black in color

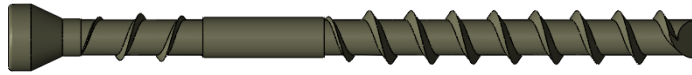
SPECIFICATIONS Uplift Test per ASTM E330-02 (Report B8290.01-119-19)

INSTALLATION Not recommended for use with impact drivers
For full instructions, see www.camofasteners.com/resources

DIMENSIONS

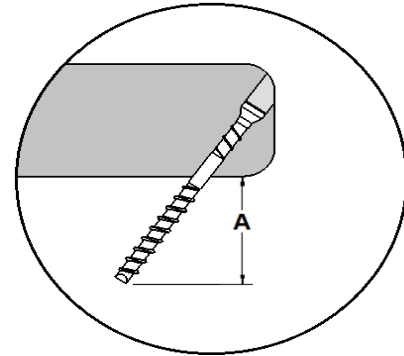


	Head Dia.	Overall Length	Major Thread Dia.	Minor Thread Dia.	Shank Dia.	Thread Length
	A	L	D1	D2	S	T
#7 x 1-7/8 in (M4 x 48 mm)	Ø 0.200 in (Ø 5.1 mm)	1.88 in (47.6 mm)	Ø 0.157 in (Ø 4.0 mm)	Ø 0.106 in (Ø 2.7 mm)	Ø 0.114 in (Ø 2.9 mm)	1.00 in (25.4 mm)
#7 x 2-3/8 in (M4 x 60 mm)	Ø 0.200 in (Ø 5.1 mm)	2.38 in (60.3 mm)	Ø 0.157 in (Ø 4.0 mm)	Ø 0.106 in (Ø 2.7 mm)	Ø 0.114 in (Ø 2.9 mm)	1.32 in (33.5 mm)



CAMO® EDGE SCREW

PENETRATION DEPTH	Board Thickness	Dimension A	
		Screw 1-7/8 in (48 mm)	Screw 2-3/8 in (60 mm)
	3/4 in (19.1 mm)	1-5/16 in (33.3 mm)	1-3/4 in (44.5 mm)
	7/8 in (22.2 mm)	1-3/16 in (30.2 mm)	1-5/8 in (41.3 mm)
	1 in (25.4 mm)	1-1/16 in (27.0 mm)	1-1/2 in (38.1 mm)
	1-1/2 in (38.1 mm)	n/a	1 in (25.4 mm)



CAUTION



Screw must be entirely enclosed by the deck board and joist and not exposed in open or void areas

Not to be used for structural applications

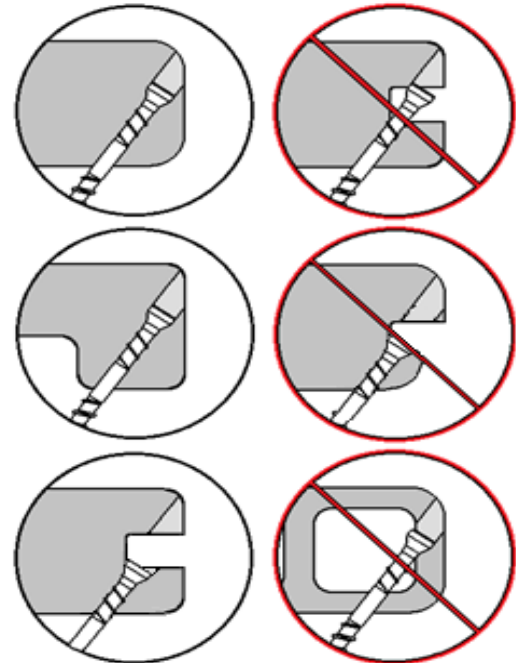
Pre-Drilling is required for hardwood products

Not designed for use in aluminum, vinyl, stone, or rubber deck board products

Not designed for use with steel or other metal substructure components

No warranty is provided when the product is used in connection with incorrect applications

Read manufacturers' installation instructions for deck board products



AVAILABLE PRODUCT	ProTech SKU Green	316 Stainless SKU	Size x Length	Drive Bit (QTY) Size	Box Count QTY	Master Pack	
Collated Item	0345120	345220S	#7 x 1-7/8 in (M4 x 48 mm)	(1) T15	100 ct	12 pack	
	0345128	345228S		(1) T15	350 ct	12 pack	
	0345124	345224S		(2) T15	700 ct	4 pack	
	0345119	345219S		(2) T15	1750 ct	1 pail	
	0345140	345240S	#7 x 2-3/8 in (M4 x 60 mm)	(1) T15	100 ct	12 pack	
	0345148	345248S		(1) T15	350 ct	12 pack	
	0345144	345244S		(2) T15	700 ct	4 pack	
	0345139	345239S		(2) T15	1750 ct	1 pail	
		0345343	345443S		(1) T15	50 ct/strip	20 strips
		0345099	Drive Bit		(2) T15		
	0345089	Drive Bit for Grooved Boards		(2) T15			



REVISIONS

Date	Description
1.6.2020	NEW - Added to NN website
4.30.2020	[1] Added "/strip" to collation part number [2] Changed "20 pack" to "20 strips" in collation Master Pack
5.26.2020	Renamed from CS001 to N001S0001
11.17.2020	Changed grooved board from not recommended to allowed in visual graphic
4.1.2021	ECN-21013 [1] Added size/length callouts for each set of dimensions [2] Added note regarding pre-drilling hardwood in the Caution Section [3] Changed all inch symbols " " to the abbreviation: in
7.28.2022	ECN-22191 [1] Changed "ACQ treated lumber" to "chemically treated lumber" [2] Removed 1500 hour corrosion protection note in Coatings Section [3] Removed "CE Certified" and "Lateral Load" from Specifications Section [4] Added ASTM and test report number to Uplift Test in specifications Section [5] Changed "Never use without..." to "Never install without using..." in warning directly underneath the full color screw profile on page 1
9.12.2024	ECN-24628 [1] Added metric units [2] Added European material reference A4 [3] Added capped composite to board compatibility list [4] Changed filename to N015S0001 from N002S0001 [5] Added link to online installation instructions [6] change pre-drilling to be required from recommended