

JOB NAME:	
CONTRACTOR:	DATE:



**CAMO® BUGLE HEAD DECK SCREW**

**Size Range:** #7, #8, #9, #10  
**Head Type:** Bugle  
**Drive Type:** T20, T25 Star  
**Point Type:** Sharp, Type-17 Cut



**APPLICATION** Secures decking to wood substructure  
 For indoor or outdoor applications

**FEATURES** Available with ProTech coating or as Stainless Steel  
 Compatible with ACQ treated lumber  
 Bugle head design increases pull-down strength  
 Type-17 cutting tip removes board material as it bores in, reducing friction and drive time

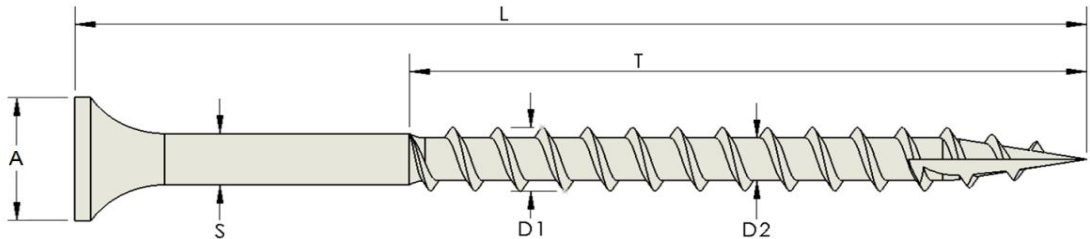
**COATINGS** Proprietary ProTech coating is designed to work with ACQ treated lumber  
 Provides 1500 hour corrosion protection per ASTM B117 test standards  
 ProTech coating is available in tan or green for this product  
 Stainless Steel screws are passivated per ASTM A380 standard

**INSTALLATION** Not recommended for use with impact drivers

**CAUTION** Not tested for use in structural applications  
 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



**DIMENSIONS**



Head Diameter	Major Thread Dia.	Minor Thread Dia.	Overall Length	Shank Dia.	Thread Length
A	D1	D2	L	S	T
Ø 0.323 in	Ø 0.161 in	Ø 0.094 in	1-1/4 in	Ø 0.112 in	7/8 in
Ø 0.323 in	Ø 0.179 in	Ø 0.106 in	1-5/8 in	Ø 0.130 in	1-1/8 in
Ø 0.323 in	Ø 0.179 in	Ø 0.106 in	2 in	Ø 0.130 in	1-3/8 in
Ø 0.343 in	Ø 0.182 in	Ø 0.118 in	2-1/2 in	Ø 0.138 in	1-5/8 in
Ø 0.343 in	Ø 0.182 in	Ø 0.118 in	3 in	Ø 0.138 in	2 in
Ø 0.354 in	Ø 0.202 in	Ø 0.130 in	3-1/2 in	Ø 0.150 in	2-3/8 in
Ø 0.354 in	Ø 0.202 in	Ø 0.130 in	4 in	Ø 0.150 in	2-3/4 in
Ø 0.366 in	Ø 0.225 in	Ø 0.142 in	5 in	Ø 0.164 in	3-3/8 in
Ø 0.366 in	Ø 0.225 in	Ø 0.142 in	6 in	Ø 0.164 in	3-3/8 in

**PRODUCT AVAILABLE**

ProTech SKU Green	ProTech SKU Tan	Size x Length	Drive Bit (QTY) Size	Box Count QTY	Master Pack
0341070	0356070	#7 x 1-1/4"	(1) T20	100 ct	12 pack
0341074	0356074	#7 x 1-1/4"	(1) T20	350 ct	4 pack
0341100	0356100	#8 x 1-5/8"	(1) T20	100 ct	12 pack
0341104	0356104	#8 x 1-5/8"	(1) T20	350 ct	4 pack
0341109	0356109	#8 x 1-5/8"	(2) T20	1750 ct	1 pail
0341130	0356130	#8 x 2"	(1) T20	100 ct	12 pack
0341134	0356134	#8 x 2"	(1) T20	350 ct	4 pack
0341139	0356139	#8 x 2"	(2) T20	1750 ct	1 pail
0341150	0356150	#9 x 2-1/2"	(1) T25	100 ct	12 pack
0341154	0356154	#9 x 2-1/2"	(1) T25	350 ct	4 pack
0341159	0356159	#9 x 2-1/2"	(2) T25	1750 ct	1 pail
0341170	0356170	#9 x 3"	(1) T25	100 ct	12 pack
0341174	0356174	#9 x 3"	(1) T25	350 ct	4 pack
0341179	0356179	#9 x 3"	(2) T25	1750 ct	1 pail
0341190	0356190	#10 x 3-1/2"	(1) T25	50 ct	12 pack
0341194	0356194	#10 x 3-1/2"	(1) T25	250 ct	4 pack
0341199	0356199	#10 x 3-1/2"	(2) T25	1350 ct	1 pail
0341200	0356200	#10 x 4"	(1) T25	50 ct	12 pack
0341204	0356204	#10 x 4"	(1) T25	250 ct	4 pack
0341209	0356209	#10 x 4"	(2) T25	1350 ct	1 pail
0341220	0356220	#12 x 5"	(1) T25	50 ct	12 pack
0341224	0356224	#12 x 5"	(1) T25	250 ct	4 pack
0341229	0356229	#12 x 5"	(2) T25	1350 ct	1 pail
0341240	0356240	#12 x 6"	(1) T25	50 ct	12 pack
0341244	0356244	#12 x 6"	(1) T25	250 ct	4 pack
0341249	0356249	#12 x 6"	(2) T25	1350 ct	1 pail

**PRODUCT AVAILABLE**

305 Stainless SKU	316 Stainless SKU	Size x Length	Drive Bit (QTY) Size	Box Count QTY	Master Pack
-	0348100S	#9 x 1-5/8"	(1) T25	100 ct	12 pack
-	0348104S	#9 x 1-5/8"	(1) T25	350 ct	4 pack
-	0348130S	#9 x 2"	(1) T25	100 ct	12 pack
-	0348134S	#9 x 2"	(1) T25	350 ct	4 pack
-	0348139S	#9 x 2"	(2) T25	1750 ct	1 pail
0348150	0348150S	#10 x 2-1/2"	(1) T25	100 ct	12 pack
0348154	0348154S	#10 x 2-1/2"	(1) T25	350 ct	4 pack
0348159	0348159S	#10 x 2-1/2"	(2) T25	1750 ct	1 pail
0348170	0348170S	#10 x 3"	(1) T25	100 ct	12 pack
0348174	0348174S	#10 x 3"	(1) T25	350 ct	4 pack
0348179	0348179S	#10 x 3"	(2) T25	1750 ct	1 pail
-	0348190S	#10 x 3-1/2"	(1) T25	100 ct	12 pack
-	0348194S	#10 x 3-1/2"	(1) T25	350 ct	4 pack
-	0348199S	#10 x 3-1/2"	(2) T25	1750 ct	1 pail