

Exterior Screws

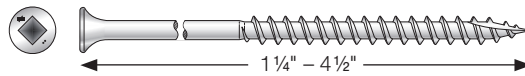
Bugle-Head Wood Screw — Square Drive

Common Application:

Fasten all types of wood decking including cedar, redwood, preservative-treated and engineered woods

Features:

- Available in Types 316 and 305 stainless steel
- Type-17 point for fast starts
- Coarse threads approximately $\frac{2}{3}$ up the shank draw the decking and other material tightly to the substrate
- 350-count packs contain enough screws to fasten 100 sq. ft. of decking (6" nominal-width boards installed on 16" o.c. joists)
- Choose Type 316 stainless steel for seaside applications and superior corrosion resistance
- Driver bit included in each package
- Predrilling recommended near board ends to prevent splitting
- #6, #8 and #10 screws: #2 square drive (replacement bit model BIT2S-2)
- #12 and #14 screws: #3 square drive (replacement bit model BIT3S-2)
- See p. 105 for information on replacement driver bits



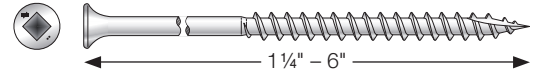
Type 316 Stainless Steel

Size	Length (in.)	Head Diameter (in.)	Approx. Count per lb.	1 lb. Model No.	5 lb. Model No.	Bulk Bucket	
						Count	Model No.
#8	1¼	0.34	185	T08125DB1	T08125DB5	5,000	T08125DBB
#8	1½	0.34	150	T08162DB1	T08162DB5	4,000	T08162DBB
#8	2	0.34	128	T08200DB1	T08200DB5	3,000	T08200DBB
#8	2½	0.34	102	T08250DB1	T08250DB5	2,000	T08250DBB
#10	2	0.34	96	T10200DB1	T10200DB5	2,500	T10200DBB
#10	2½	0.34	82	T10250DB1	T10250DB5	2,000	T10250DBB
#10	3	0.34	68	T10300DB1	T10300DB5	1,500	T10300DBB
#10	3½	0.34	56	T10350DB1	T10350DB5	1,000	T10350DBB
#12	2½	0.43	56	—	—	2,000	T12250DBB
#12	3½	0.43	42	—	—	1,000	T12350DBB
#12	4	0.43	36	—	T12400DB5	800	T12400DBB
#12	4½	0.43	32	—	—	750	T12450DBB
#14	4	0.43	26	T14400DB1	T14400DB5	700	T14400DBB

Exterior Screws

Bugle-Head Wood Screw — Square Drive (cont.)

Type 305 Stainless Steel



Size	Length (in.)	Head Diameter (in.)	Approx. Count per lb.	Clam Shell		1 lb. Model No.	5 lb. Model No.	350-Count Model No.	Bulk Bucket	
				Count	Model No.				Count	Model No.
#6	3/4	0.34	352	—	—	—	—	—	10,000	S06075DBB
#6	1	0.34	295	—	—	S06100DB1	S06100DB5	—	8,000	S06100DBB
#6	1 1/4	0.34	243	175	S06C125DBP	S06125DB1	S06125DB5	—	5,000	S06125DBB
#6	1 5/8	0.34	195	135	S06C162DBP	S06162DB1	S06162DB5	—	4,000	S06162DBB
#8	1 1/8	0.34	226	—	—	S08112DB1	S08112DB5	—	5,000	S08112DBB
#8	1 1/4	0.34	185	—	—	S08125DB1	S08125DB5	—	5,000	S08125DBB
#8	1 5/8	0.34	150	—	—	S08162DB1	S08162DB5	—	4,000	S08162DBB
#8	2	0.34	128	85	S08C200DBP	S08200DB1	S08200DB5	—	3,000	S08200DBB
#8	2 1/4	0.34	109	—	—	S08225DB1	S08225DB5	—	3,000	S08225DBB
#8	2 1/2	0.34	102	—	—	S08250DB1	S08250DB5	—	2,000	S08250DBB
#8	3	0.34	82	—	—	S08300DB1	S08300DB5	—	1,500	S08300DBB
#10	1	0.34	172	—	—	S10100DB1	S10100DB5	—	4,500	S10100DBB
#10	1 1/4	0.34	153	—	—	S10125DB1	S10125DB5	—	4,000	S10125DBB
#10	1 1/2	0.34	134	—	—	S10150DB1	S10150DB5	—	3,500	S10150DBB
#10	1 3/4	0.34	115	—	—	S10175DB1	S10175DB5	—	3,000	S10175DBB
#10	2	0.34	96	—	—	S10200DB1	S10200DB5	—	2,500	S10200DBB
#10	2 1/4	0.34	88	—	—	S10225DB1	S10225DB5	—	2,000	S10225DBB
#10	2 1/2	0.34	82	50	S10C250DBP	S10250DB1	S10250DB5	S10C250PAK	2,000	S10250DBB
#10	3	0.34	68	40	S10C300DBP	S10300DB1	S10300DB5	S10C300PAK	1,500	S10300DBB
#10	3 1/2	0.34	56	35	S10C350DBP	S10350DB1	—	—	1,000	S10350DBB
#10	3 3/4	0.34	54	—	—	—	—	—	1,000	S10375DBB
#12	3	0.43	48	—	—	—	—	—	1,500	S12300DBB
#12	3 1/2	0.43	42	—	—	—	—	—	1,000	S12350DBB
#12	4	0.43	36	—	—	—	—	—	800	S12400DBB
#12	4 1/2	0.43	32	—	—	—	—	—	750	S12450DBB
#12	5	0.43	29	—	—	—	—	—	500	S12500DBB
#12	6	0.43	24	—	—	—	S12600DB5	—	600	S12600DBB
#14	4	0.43	26	—	—	S14400DB1	S14400DB5	—	700	S14400DBB
#14	5	0.43	21	—	—	—	S14500DB5	—	500	S14500DBB