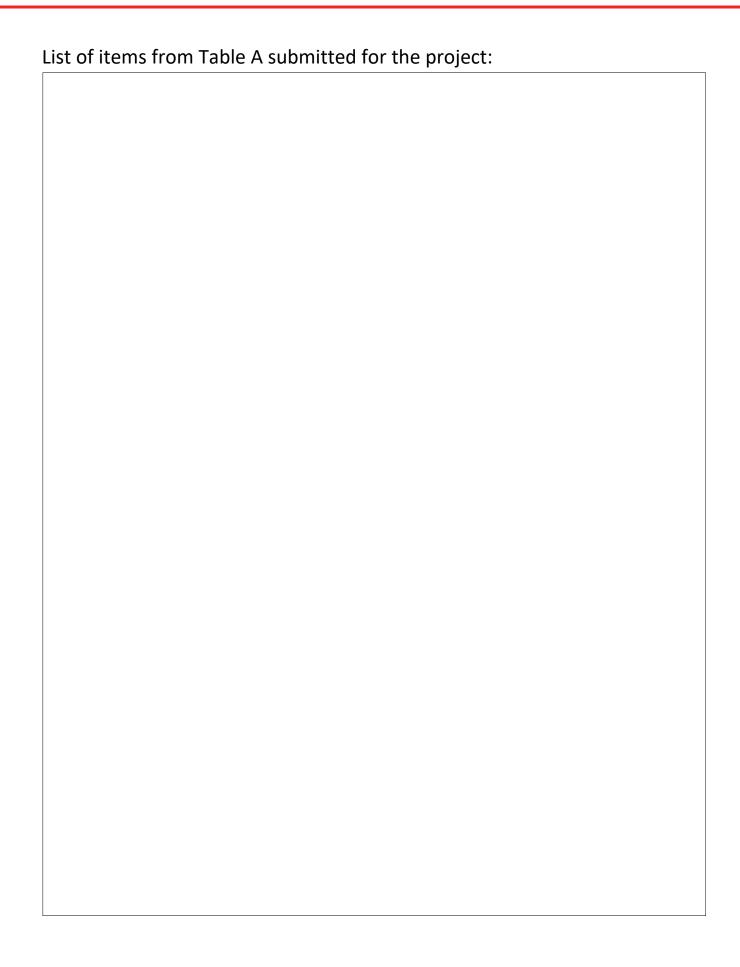


PRODUCT SUBMITTAL

Subr	mitted to:		
Proje	ect:		
Date	of Submittal:		
Subr	mitted by, Contact	name:	
Comp	oany:		
Addre	ess:		
Phon	e:		
Email			
	Approved	Approved as Noted	Not Approved
Com	ments:		
By:			Date:



Product Family - PPT - Self-Piercing Pan and Pancake Head Type-17 Point Cabinet Screw

TABLE A

Item Number	Screw Size (#)	Length (in.)	Head Style	Head Diameter (in.)	TPI	Point Size/Style	Coating	Drive Type	Bulk Quantity	Special Features
902Q4	6	1-1/4	Pan	0.288	20	Type 17	Phosphate	#2 Square	10,000	Special design for use with cabinets
90-4	6	1-1/4	Pan	0.288	20	Type 17	Phosphate	#2 Phillips	10,000	Special design for use with cabinets
902QCT	6	1-1/2	Pancake	0.293	12	Type 17	Phosphate	#2 Square	5,000	Special design for use with cabinets
90	6	1-1/2	Pan	0.288	20	Type 17	Phosphate	#2 Phillips	5,000	Special design for use with cabinets
902Q	6	1-1/2	Pan	0.288	20	Type 17	Phosphate	#2 Square	5,000	Special design for use with cabinets

Grabber screws manufactured in America are available as SPECIAL-ORDER INVENTORY. CONTACT GRABBER FOR CURRENT PRICE AND AVAILABILITY. For identification purposes, an "A" will added to the end of the item number and "Made in America" will be printed on the label.

Prefixes: C = Collated, X = 1-lb, VB = 5-lb, BP = Blister Pack

Description: Self-Piercing Pan Head with Type 17 point thread used in cabinet applications.

Directions: Use a standard screwgun with a depth sensitive nose piece. Suggested screwgun specification for optimal performance - Size #6, up to 2,500 RPM.

Corrosion: For Corrosion Resistance Testing Results, see TABLE B.

Certifications: All GRABBER® screw products are manufactured in facilities that are ISO 9001 certified.

PPT - Self-Piercing Pan Head Type-17 Point Cabinet Screw

#2 Square

902QCT Pancake Head

#2 Phillips



90, 90-4

#2 Square



902Q, 902Q4

Pan Head

TABLE A

CORROSION RESISTAN	NCE TESTING RESULTS		
Finish	Test	Standard/Protocol	Results (minimum)
Phosphate	Salt Spray	ASTM B117	24 hours, no red rust

NOTE: Salt Spray Testing (SST) results are not intended to predict corrosion resistance in real-world environments. The ASTM B117 standard for SST is recognized industry-wide as an effective tool to compare different metals and different metal coatings in a tightly controlled highly corrosive environment for specific periods of time. For more information about corrosion resistance, see the *Grabber Guide to Corrosion Resistance for Fasteners*.

Grabber's approved mills keep tight control over all production standards and processes. Grabber's mills are ISO 9001 ensuring Grabber fasteners meet or exceed the highest industry standards.

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