

## Submittal Sheet

Submittal Sheet #03090414

### Wafer Head Drivall® Screws (248)

Product:	Item#	Description	Unit Pack
	34Z	8 x 1/2-in, Wafer Head, Drill Point, Phillips, Clear Zinc, Bulk	10,000
	LW2158LYZ	8 x 1-5/8-in Large Wafer Head, Hi-Lo, Drill Point, Yellow Zinc, Bulk	3,000
	234Z	8 x 1/2-in, Wafer Head, Super Point, Phillips, Clear Zinc, Bulk	10,000
	236Z10CW	10 x 1-1/4-in, Wafer Head, Drill Point, Phillips, Clear Zinc, Bulk	3,500
	240Z	10 x 3-1/2-in, Wafer Head, Drill Point, Phillips, Clear Zinc, Bulk	1,000
	234Z10CW	10 x 3/4-in, Wafer Head, Drill Point, Phillips, Clear Zinc, Bulk	5,000
	241Z	10 x 4-in, Wafer Head, Drill Point, Phillips, Clear Zinc, Bulk	800
	242Z	10 x 5-in, Wafer Head, Drill Point, Phillips, Clear Zinc, Bulk	500
	234Z12CW	12 x 3/4-in, Wafer Head, Drill Point, Phillips, Clear Zinc, Bulk	5,000
	35Z	8 x 1-in, Wafer Head, Drill Point, Phillips, Clear Zinc, Bulk	5,000
	235Z	8 x 1-in, Wafer Head, Super Point, Phillips, Clear Zinc, Bulk	5,000
	36Z	8 x 1-1/4-in, Wafer Head, Drill Point, Phillips, Clear Zinc, Bulk	5,000
	236Z	8 x 1-1/4-in, Wafer Head, Super Point, Phillips, Clear Zinc, Bulk	5,000
	37Z	8 x 1-5/8-in, Wafer Head, Drill Point, Phillips, Clear Zinc, Bulk	4,000
	34ZA	8 x 1/2-in, Wafer Head Drivall®, Clear Zinc, Bulk	10,000
	238Z	8 x 2-1/2-in, Wafer Head, Super Point, Phillips, Clear Zinc, Bulk	2,500
	39Z	8 x 3-in, Wafer Head, Drill Point, Phillips, Clear Zinc, Bulk	1,000

Screw Series	Designation	Head Type	Nominal Diameter	Nominal Head Diameter	Nominal Gauge- TPI	Nominal Length	Point (No#)	Thread Length	Drilling Capacity Min#	Drilling Capacity Max#	Coating
Drivall	Heavy Gauge Steel	Mod. Truss Head	0.164	0.447	#8-18	1	Drill #3	1	20 ga.	12 ga.	Z
Drivall	Heavy Gauge Steel	Mod. Truss Head	0.164	0.447	#8-18	1.25	Drill #3	1.25	20 ga.	12 ga.	Z, RG
Drivall	Heavy Gauge Steel	Mod. Truss Head	0.164	0.447	#8-18	1.625	Drill #3	1.625	20 ga.	12 ga.	Z, RG
Drivall	Heavy Gauge Steel	Mod. Truss Head	0.164	0.447	#8-18	0.5	Drill #3	0.5	20 ga.	12 ga.	P, Z, RG
Drivall	Heavy Gauge Steel	Mod. Truss Head	0.164	0.447	#8-18	2	Drill #3	2	20 ga.	12 ga.	Z
Drivall	Heavy Gauge Steel	Mod. Truss Head	0.164	0.447	#8-18	2.5	Drill #3	1.625	20 ga.	12 ga.	Z
Drivall	Heavy Gauge Steel	Mod. Truss Head	0.164	0.447	#8-18	3	Drill #3	1.625	20 ga.	12 ga.	Z
Drivall	Heavy Gauge Steel	Mod. Truss Head	0.19	0.447	#10-16	0.75	Drill #3	0.75	20 ga.	8 ga.	Z
Drivall	Heavy Gauge Steel	Mod. Truss Head	0.19	0.447	#10-16	1.25	Drill #3	1.25	20 ga.	8 ga.	Z
Drivall	Heavy Gauge Steel	Mod. Truss Head	0.216	0.447	#12-14	0.75	Drill #3	0.75	20 ga.	8 ga.	Z

**NOTE:** Grabber screws with the item numbers ending in "A" are manufactured in the United States of America. Grabber American Made Screws are SPECIAL ORDER INVENTORY. CONTACT GRABBER FOR CURRENT PRICE AND AVAILABILITY.

**Application:** GRABBER's Wafer Head Drivall® is used to attach metal K lath, wire lath wood grounds, to lathers channel structural studs, and metal decks. Also used for attaching steel studs to runners, 14-20 gauge steel.

**Description:** Low profile wafer head, #2 Phillips recess, fine 15 TPI, clear zinc finish with extra sharp #2 point. Available in GrabberGard® exterior finish, rated 1,000 hr per ASTM B117. (\*All 234Z series feature #3 point for faster cutting in heavier gauge steel.)

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**Directions:** Use standard screw gun with depth sensitive nose piece. Suggested screw gun for optimum performance is 4 amps minimum and 0 to 4,000 rpm. Wafer head is completely seated when the head base is flush with the work surface. Overdriving may result in failure of the fastener or stripping of the head recess.

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**Certifications:** All GRABBER® screw products are manufactured in facilities that are ISO 9002 and ISO 14001 certified and approved. The fasteners comply with ASTM C954, as referenced in ICCES report ER-5280 and ESR 1271, are approved for use in structures governed by the International Building Code 2006, 2009, 2012, International Residential Building Code 2006, 2009, and 2012.

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Wafer Head Drivall®



SUBMITTAL APPROVALS:

JOB NAME

CONTRACTOR

DATE

TRADEMARKS:

The following trademark used herein is owned by Grabber Construction Products, Inc.: GRABBER.

NOTICE:

We shall not be liable for incidental and consequential damages, directly or indirectly sustained, nor for any loss caused by application of these goods not in accordance with current printed instruction or for other than the intended use. Our Liability is expressly limited to replacement of defective goods. Any claim shall be deemed waived unless made in writing to us within thirty (30) days of the date it was or reasonably should have been discovered.

## Wafer Head Drivall® Screws (248)



### PRODUCT SPECIFICATIONS

<b>Fastener Classification</b>	Heavy Gauge Metal, Heavy Gauge Metal (18 or thicker)
<b>Fastener Head</b>	Wafer, Wafer, Type A
<b>Fastener Drive</b>	#2 Phillips, LOX #2
<b>Fastener Gauge</b>	#8, #10, #12
<b>Fastener Point</b>	Drill, #2 Drill, #2.5 Drill, #3 Drill, #3.5 Drill
<b>Fastener Package Type</b>	Packaged Screws, Collated Screws (for automated feed systems)
<b>Fastener Package Weight</b>	Mini Pack, 1lb Box, 5 Pound, 5lb Box, Bulk Box
<b>Fastener TPI</b>	16, 18
<b>Fastener Coating</b>	Gray Phosphate, Yellow Zinc, Clear Zinc, GrabberGard, GrabberGard Gray
<b>Fastener Color</b>	White, Gray, Yellow

### STANDARD CORROSION TEST RESULTS

Finish	Test	Standard/Protocol	Results
Gray Phosphate	Salt Spray Results	ASTM B117	24 hours, no red rust
Yellow Zinc	Salt Spray Results	ASTM B117	48 hours, no red rust
Clear Zinc	Salt Spray Results	ASTM B117	24 hours, no red rust
Dracrotized	Salt Spray Results	ASTM B117	500 hours, no red rust
GrabberGard	Salt Spray Results	ASTM B117	1,000 hours, no red rust
GrabberGard	Kesternich Results	DIN 50018, 2.0L	15 cycles, no red rust
304 Stainless Steel	Salt Spray Results	ASTM B117	1000 hours, no red rust
316 Stainless Steel	Salt Spray Results	ASTM B117	1500 hours, no red rust

Grabber's approved mill keeps tight control over all production standards and processes. Grabber's mill is ISO 9001, ISO 14001 and ICC-ES certified compliant ensuring Grabber fasteners meet or exceed the highest industry standards.