

WAFER HEAD VECTOR™ POINT SCREW

LIGHT GAUGE METAL FRAMING FASTENER

SHARPER • FASTER PENETRATION • BETTER HOLDING POWER

SHARP NEW DESIGN

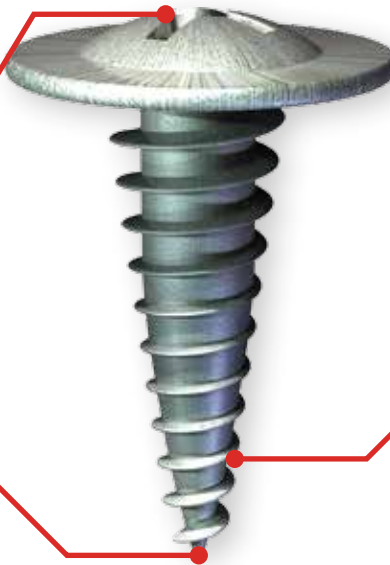
FEATURES AND BENEFITS TO GRABBER'S VECTOR POINT FASTENER:

- ▶ Phosphate finish for exceptional corrosion resistance
- ▶ Faster seating
- ▶ Sharper/steeper angle point
- ▶ Faster penetration
- ▶ Better holding power



PRO-FIT™ recess
for fewer camouts

Vector™ sharp point
for faster starts and
quick penetration



Steep-angled point
drives up to 50% faster
than traditional metal
framing fasteners

DRIVE TIME CUT IN HALF

Designed specifically for metal framing, the Vector™ fastener drives through light-gauge metal with ease. Competitive tests compared the Vector™ screw against 9 other fasteners through two layers of 25-gauge metal—and the results were dramatic.

The Vector™ screw performs eight times faster than IFI SAE J78 penetration standards—and 50% faster than the average time for other fasteners.

4000RPM'S, 2 LAYERS, 25 GAUGE METAL <1.2 SEC					
DRILL TESTS	VECTOR™	COMPETITION	DRILL TESTS (continued)	VECTOR™	COMPETITION
1	0.6	0.7	6	0.4	1
2	0.4	0.4	7	0.3	1.5
3	0.4	1.4	8	0.4	3.7
4	0.4	0.5	9	0.4	2.9
5	0.4	0.5	AVERAGE	0.41	1.4

Grabber's new Vector™ screw significantly reduces drive time and increases productivity with its much sharper and steeper-angled point compared to traditional framing fasteners. Competitive tests have demonstrated that Vector™ point screws drive up to eight times faster than IFI SAE J78 fastener penetration standards and 50% faster than competing fasteners. In a drive comparison with standard framing fasteners, the Vector™ performed considerably better across the board in multiple drive test comparisons.