

# HILLMAN™

**The Hillman Group**  
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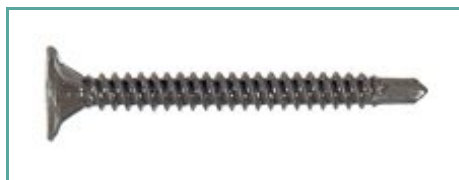
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## Item # 41876, 8 x 1-1/4 Cement Board Screw #2 Self Drilling Point

Phillips Drive, Wafer Head with Countersinking Ribs, Self Tapping Thread, 1000 Hour Gray Ceramic Coat



[Specifications](#) | [Weather Maxx](#) | [Details](#)

### Specifications

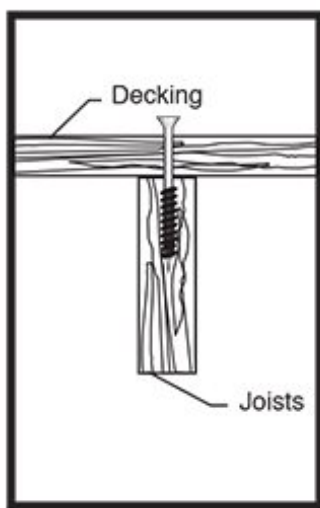
<b>Size</b>	8 x 1-1/4
<b>Finish</b>	Gray Ceramic Coat
<b>Packaging</b>	 XL-Pak
<b>Driver Bit Size</b>	#2 Phillips
<b>Driver Point No.</b>	2
<b>Thread Type</b>	Self Tapping Thread

<b>Pieces per Pak</b>	75
<b>Paks per Master</b>	5
<b>Range of Material Thickness</b>	0.035 - 0.100 in
<b>Max. Steel Gauge</b>	12
<b>For Use With</b>	Treated Lumber

## Weather Maxx

### Better Ceramic Coated screws

- Provides superior rust and corrosion protection.
- Recommended for ACQ, CA, and CCA treated lumber. Also recommended for cedar and redwood construction.
- Provides multiple layers of zinc and polymer based coatings that ensure corrosion protection.
- Conforms with I.C.C.-E.S. reports that allow for use of triple coated zinc polymer fasteners in contact with treated wood.
- Exceeds 1000 hour salt spray test under ASTM B117.



## Details

Cement Board Screws - designed for fastening cement-type boards or any dense sheathings to wood

or metal studs. Ceramic coating provides excellent corrosion resistance. Large wafer head with ribs provides quality countersinking and fastens the board firmly. Available in two point types for wood or metal applications.