



# STEELER CEMENT BOARD SCREW SUBMITTAL

## STEELER CEMENT BOARD SELF DRILLING SCREWS:

<u>Part #:</u>	<u>Description:</u>	<u>Box Qty:</u>
CB14	# 8 x 1-1/4"; Flat Wafer Head, Self Drilling	5m
CB15	# 8 x 1-5/8"; Flat Wafer Head, Self Drilling	4m
CB30S	# 8 x 2-1/4"; Flat Wafer Head, Self Drilling	2m

- *Designed for fastening cement boards & high density exterior sheathing to 12-20 gauge steel stud framing.*
- *1000 hour corrosion resistance per ASTM B117 Salt Spray Test*
- *.40" diameter Flat Wafer Head with nibs underneath for countersinking and to help minimize strip out*

## STEELER CEMENT BOARD HIGH-LOW SHARP POINT SCREWS:

<u>Part #:</u>	<u>Description:</u>	<u>Box Qty:</u>
CB368	# 8 x 1-1/4"; Flat Wafer Head, Sharp Point	5m
CB468	# 8 x 1-5/8"; Flat Wafer Head, Sharp Point	4m
CB868	# 8 x 2-1/4"; Flat Wafer Head, Sharp Point	2m

- *Designed for fastening cement boards & high density exterior sheathing to 20-25 gauge steel stud framing or wood framing.*
- *1000 hour corrosion resistance per ASTM B117 Salt Spray Test*
- *.40" diameter Flat Wafer Head with nibs underneath for countersinking and to help minimize strip out*

## Application directions:

- *Use 1-1/4" cement board screws for 1/2" cement board to walls or ceilings.*
- *Use 1-5/8" cement board screws for 5/8" cement board to walls or ceilings.*
- *Use 2-1/4" cement board screws for 5/8" cement board to walls or ceilings with furring strips.*
- *Use 2500 rpm max; 4 amp screwgun minimum*
- *Apply screws minimum of 1/2" inch from edge of panel, 8" on center on walls, 6" on center on ceilings.*
- *Install screws flush with surface, do not countersink*

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Job Name

Contractor

Date