

# SELF WEATHERING STEEL

"Weathering steel" is a group of steel alloys developed to eliminate the need for painting. A desirable rusted appearance is achieved after months/years of oxidation. While surface oxidation of weathering steel can take upwards of six months, treatments can accelerate this process.

DURARUST is our self-weathering version of DURAEDGE. It's weathered surface protects deeper penetration when left exposed, increasing its resistance to atmospheric corrosion when compared with other steels. The rust finish is a popular alternative to painted edge installations for an industrial or more rustic appearance, or when edging is sought to blend within its natural surroundings.

## DURARUST

### A-588 STEEL

steel exhibits superior corrosion resistance over regular carbon steel as a result of the development of a protective oxide film on the metals surface which slows down further corrosion.



Standard Top Edge



Rolled Top Edge  
(14 gauge only)

Standard Top Edge



Rolled Top Edge  
(14 gauge only)

### STANDARD OPTIONS FOR ALL EDGING\*

THICKNESS

14 Gauge

12 Gauge

1/8"

3/16"

1/4"

\*OPTIONS ARE SPECIFIC TO EDGE THICKNESS. SEE SPECIFIER FOR DETAILS.

CUSTOM SIZES AVAILABLE UPON REQUEST

LENGTHS

8'

10'

16'

HEIGHTS

4"

5"

6"



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