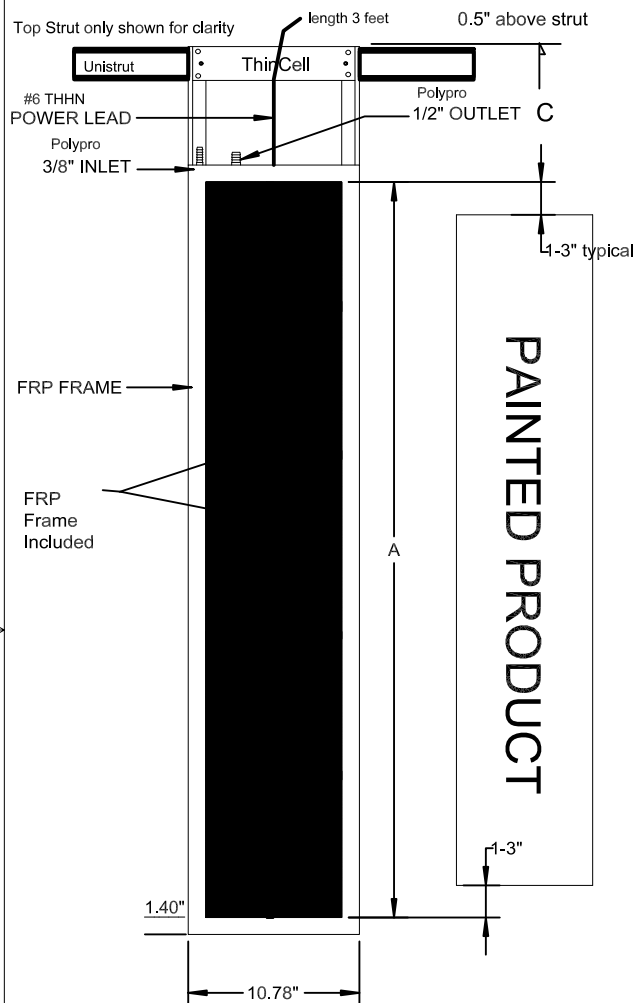


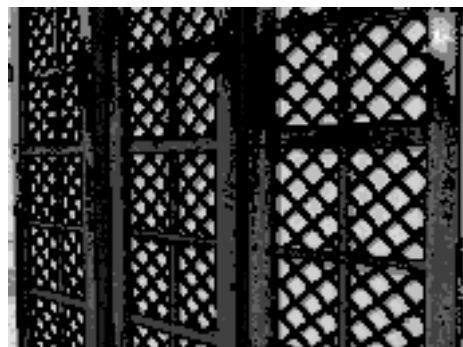


ThinCell Quote Sheet

A = _____ INCHES B = _____ INCHES

C = _____ INCHES

SIDE BY SIDE INSTALLATION PROVIDES MAXIMUM ANODE AREA IN YOUR TANK.



OPERATION SPECIFICATIONS

ANOLYTE FLOW = 0.1 gpm per vertical foot of "A"
0.5 gpm maximum flow rate

CURRENT DENSITY = 10 amps/square foot of "A"

pH RANGE = 1-11

WEIGHT = 4 pounds per foot of "B"

SQFT ANODE AREA = "A" in feet x 0.69

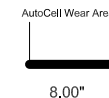
ANODE MATERIAL = Stainless Steel

VOLTAGE = 600 Vdc Max

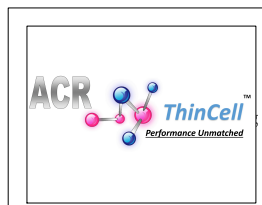
BENEFITS

Uniform Anode Wear, Amps spread evenly
Electrically efficient -vs- Tubular cell
Priced up to 35% less than Tubular Cell
No costly rebuilds, disposable unit
Replace 2-2" tubecells with one ThinCell
Lite weight design and low profile easily stores
Excellent side throw power, low resistance
No wasted Anode material lowers cost

Wear areas = Actual anode area of cell



ANOLYTE CELL RESOURCES
217 HUB CIRCLE
COOKEVILLE, TN. 38506
PHONE : 931-854-9383



WWW.ANOLYTE-CELL-RESOURCES.COM

ThinCell Spec/Quote Sheet

TITLE

SIZE

A4

CAGE CODE

IDMW

DWG NO

REV

A

SCALE
NOT TO SCALE

Date 01/16/2018

SHEET

1 OF 1