

## PANDORA

WHERE CORROSION-RESISTANCE AND STRENGTH MEET



### DETAILS & DIMENSIONS

54" Height	Resin Stabilizers
Resin 9" Top Ledges	Resin Bottom Plates
Resin Uprights	Resin Top Plates
Resin Bottom Rails	Patent Pending



Round	Oval
15'	15 x 26'
18'	15 x 30'
21'	18 x 33'
24'	
27'	
30'	

#### WALL DESIGN



The dimensions, weights, illustrations and other specifications may not be exac as shown and are approximate. The company reserves the right to modil and/or discontinue without notification any feature in any pool mode ©Copyright 2020 • B300-358

# PANDORA

### Innovation that brings above ground pools to an entirely new level

Our innovative, corrosion-resistant design offers a lifetime of enjoyment while providing the ultimate in backyard fun for your family and friends.

IFETIN

WARRANTY

We used innovative resin technology to create a pool that is the first of its kind: a totally corrosion-resistant resin pool with composite wall technology that will not only deliver many years of pleasure and enjoyment, but will look great doing it!

#### **CORROSION RESISTANCE:**

Resin is non-corrosive, so you can rest assured, knowing you can look forward to making a lifetime of summer memories with your family.

#### SCRATCH RESISTANCE:

Our resin pool with the composite wall is scratch-resistant, so maintaining a pool that looks brand new for many years is easy!

#### WEATHER AND UV:

NDO NDO

The Pandora is specifically designed using high-quality resin and composite materials that offer UV resistance, keeping the colors true without fading, to keep your pool looking showroom new.

#### LONGEVITY AND DURABILITY:

Our all-resin pool with composite wall technology is resistant to all backyard chemicals and moisture, giving you a durable, long lasting pool.

#### SALT CHLORINATION:

Our advanced all-resin pools with composite wall technology were specifically designed to be compatible with salt chlorination systems.

PURLE

#### STRONGER THAN STEEL AND ALUMINUM:

Steel and aluminum are very durable, but our exclusive composite wall utilizes a multilayer reinforced polymer design which proves to be stronger than steel or aluminum.

Rest assured and swim easy, knowing that soil, water, chemicals and weather have met their match!