

## **Table of Contents**

Photos of Fabrication and Installation "Process and Product" – Pages 2 - 96

Photos to find the small hands on *Handshake* – Pages 97 - 107

Photo of different perspectives of *Spring Breeze* – Pages 108 - 109













Richard Hunt in his Chicago studio. He primarily works in metal.



Driven from Chicago on a truck, Build a Dream is unloaded by the crane.

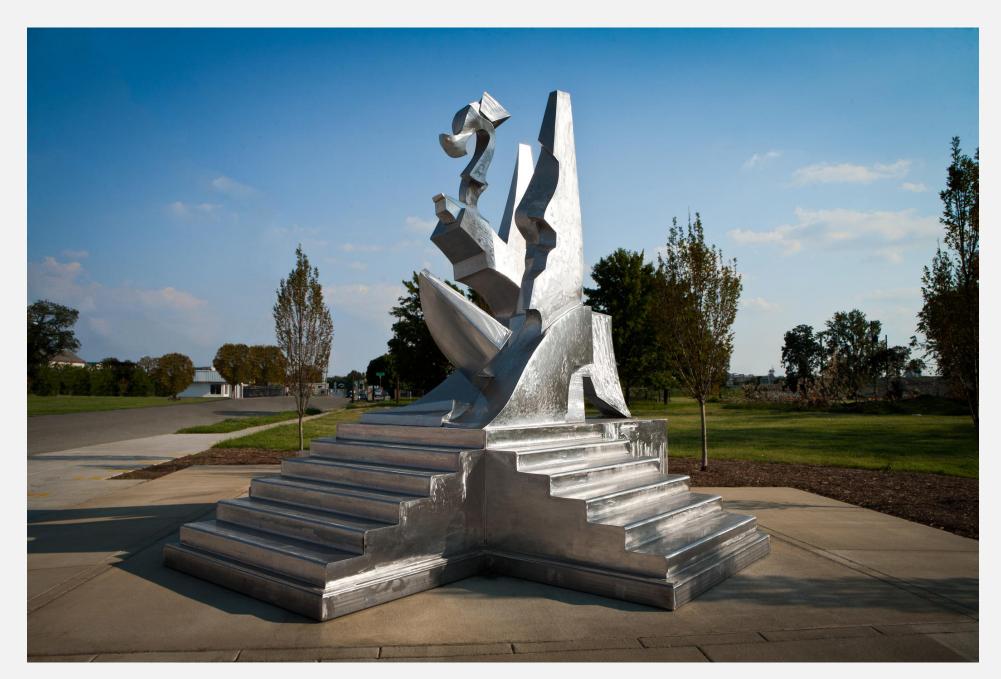


Hunt (right) and assistant get the top piece tied so the crane can place it on top of the stairs.













Carambola
by Emanuele De Reggi
Main Street Library







It came from Thailand on a container ship, and was driven from New York to Newport News by Harry Gordon.





Harry Gordon (left) has installed most of our sculptures. He is a sculptor, too, of *Lenape Gate* in Port Warwick.

He is using a crane to position *Carambola*.













Cutting the block of marble from the Carrarra Mountains in Italy that will become *Elements*.

Artisans at Studio Sem in Pietrasanta, Italy, rough out the basic shape of the sculpture.





Artisans working on the textural details.

Sannes using a chisel to sculpt.





Marble studio employees lifting the sculpture into the crate for shipping.





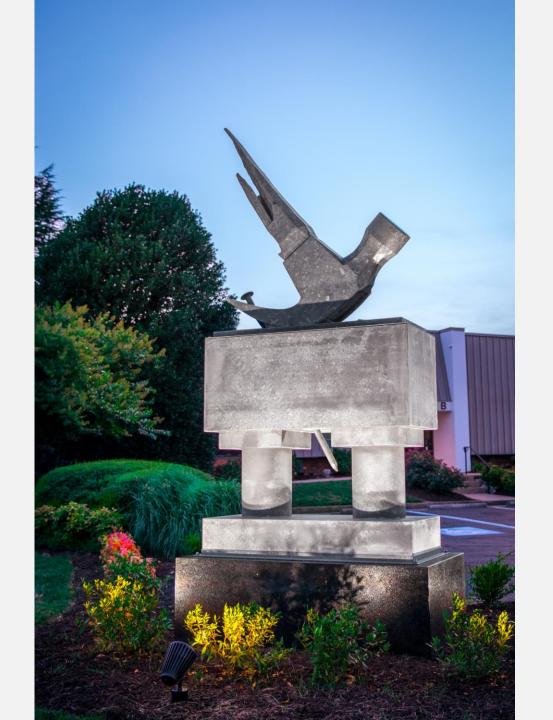




Sannes and Gordon lowering *Elements* onto its base. The large rod joins the two.







Hammer Tribute
by Jim Benedict
Canon and City Center Blvds.

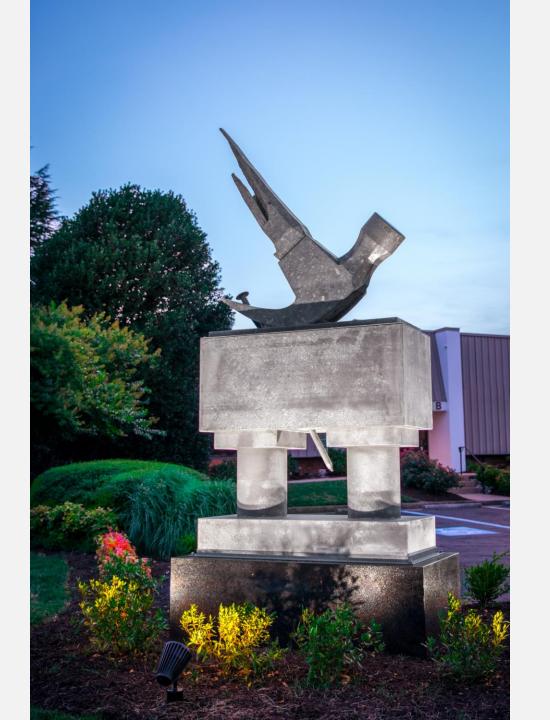
Sculptor Jim Benedict at work He is a Professor of Sculpture at Jacksonville University in Florida.





Hammer Tribute was made in Iowa and Illinois. Here, it is ready to be lifted by the crane onto its base.

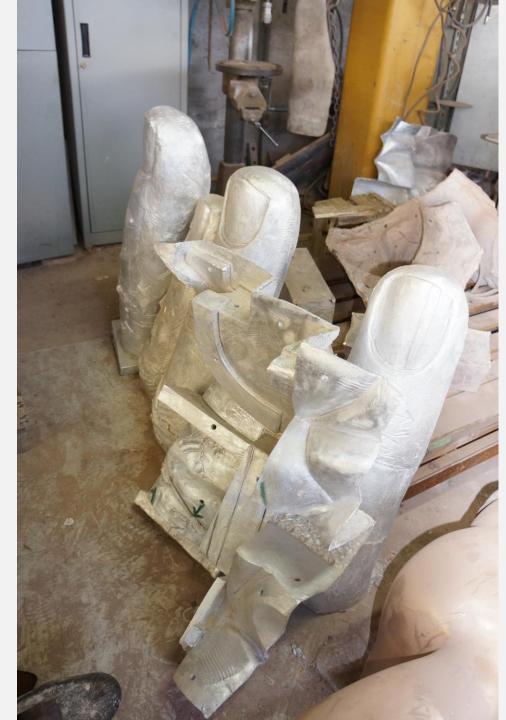




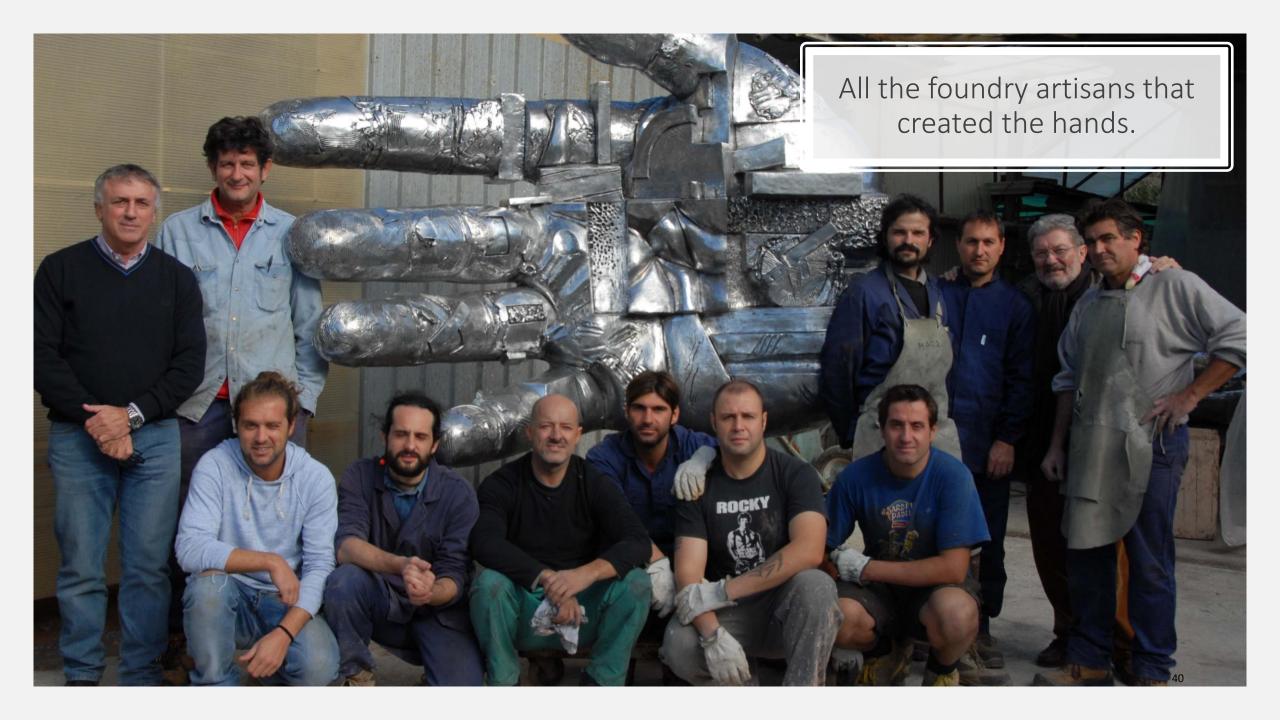




Handshake was created at a foundry in Pietrasanta, Italy, by a German artist, Gunther Stilling. Here, fingers that have been cast in aluminum are ready to be welded together.





















## *Izar* by Bruce White

Entrance to the Newport News/Williamsburg International Airport









Pouring concrete for the base of *Izar*.

Setting *Izar* in place.

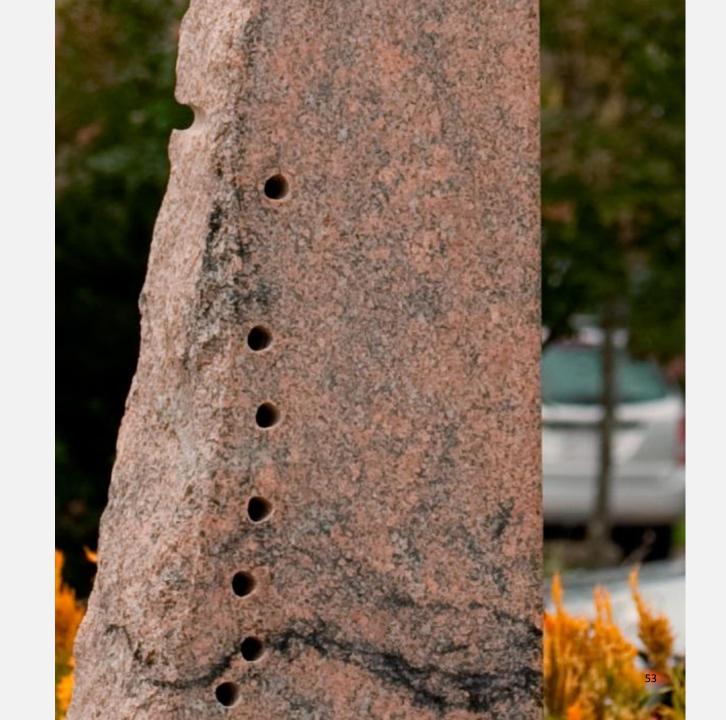




Lenape Gate by Harry Gordon Port Warwick

52

If you tap the stone and listen at these small holes at the base of the sculpture, you can hear the stone ring.





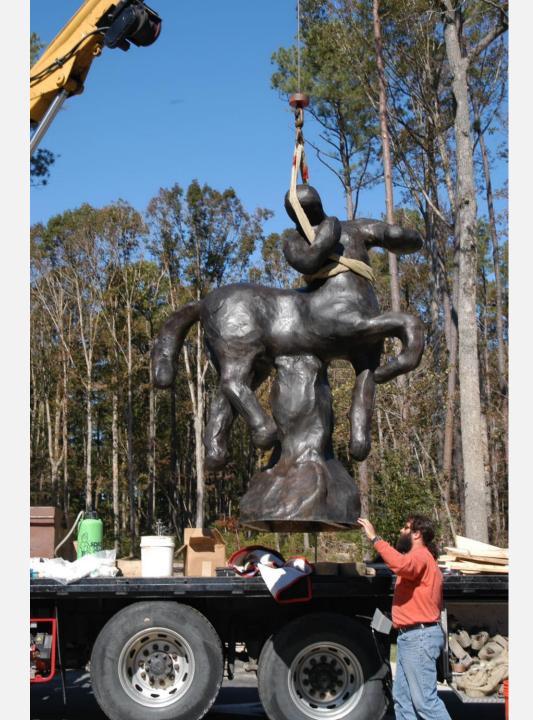
Natural
by Masaru Bando
Port Warwick





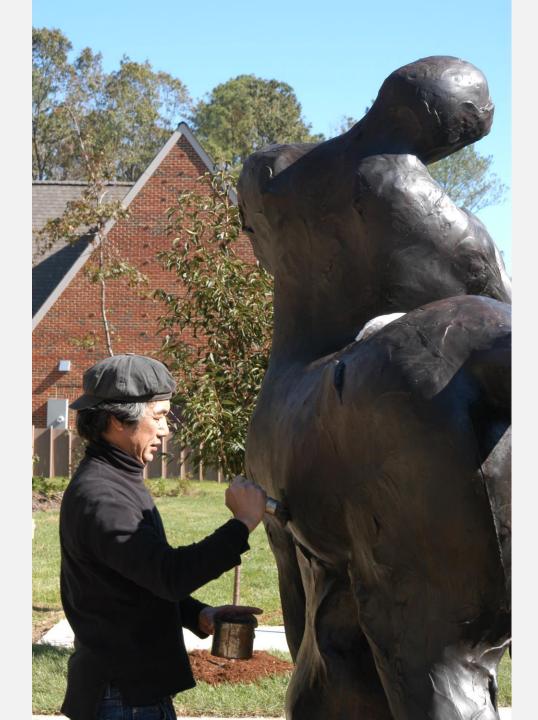


Gordon, Bando, and assistant getting the base pieces in place.

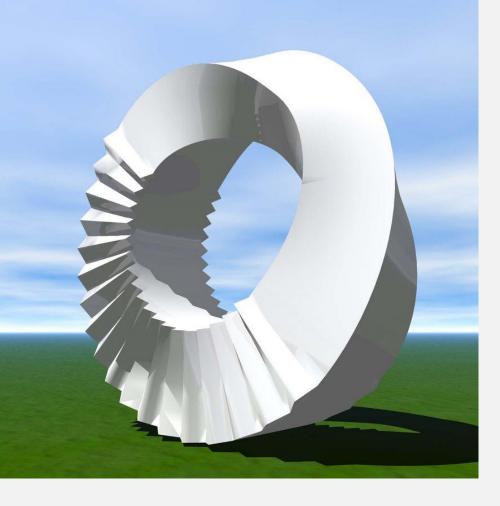


The crane lowers *Natural* to the ground for final touch ups.

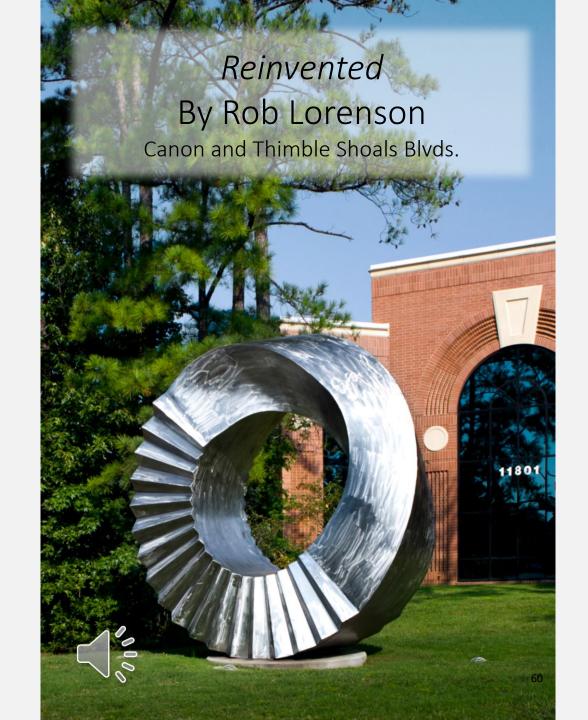
Bando brushes on patina before *Natural* is lifted onto its base.







Sculptor Rob Lorenson uses the computer to design his sculptures.



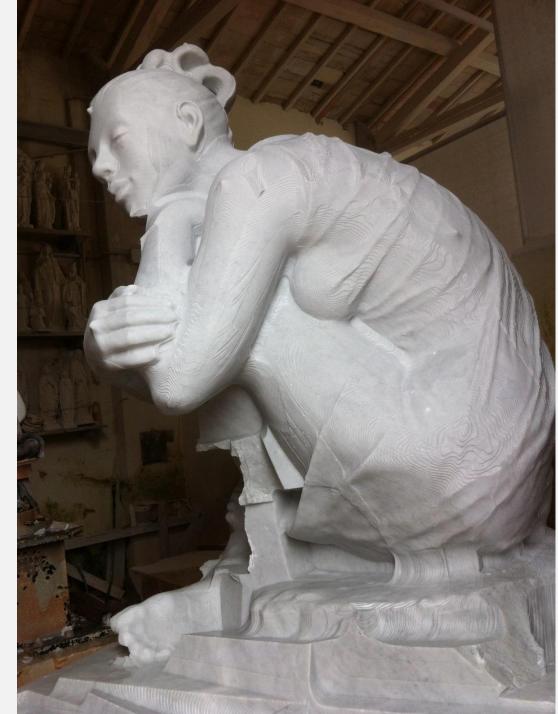




The marble studio in Pietrasanta, Italy, took a photo of a small model of *Selene*. They used a computer program to figure out how to best carve a large version out of the block of marble.

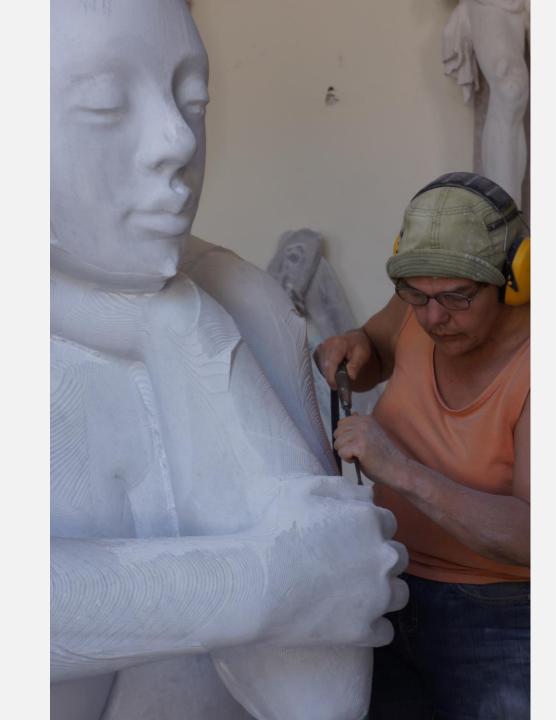


The sculpture is mostly roughed out, and now the details have to be finished.



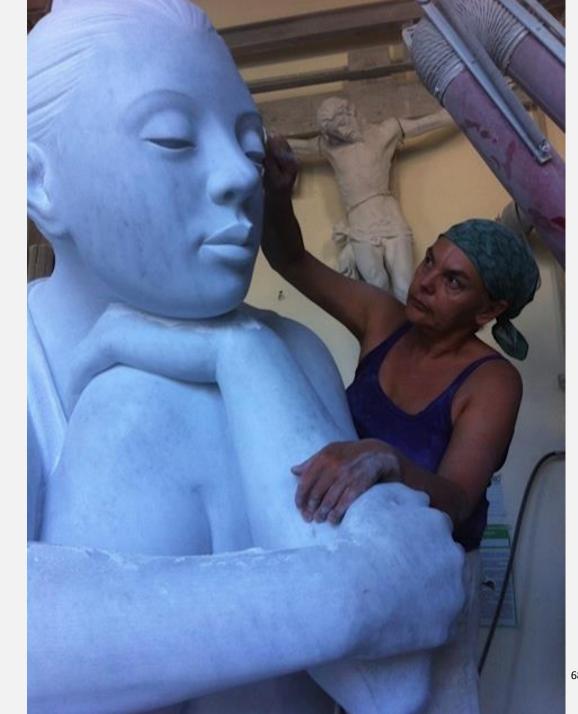


Gamundí and an artisan working from the smaller model of *Selene*. The big red tube is the vacuum that takes the marble dust out of the air.

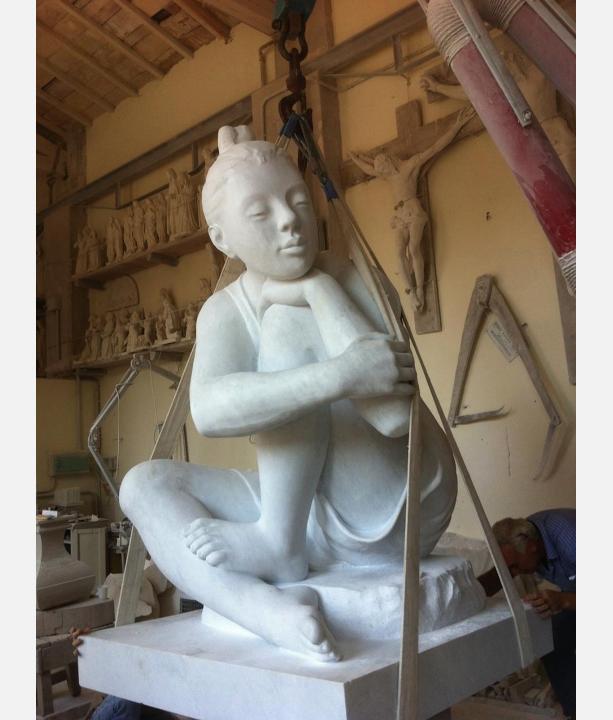


Gamundí working on a thumb.





Putting the final touches on her face.



Weighing the sculpture for shipping.





Building a special crate for shipping.

Using a giant forklift to load *Selene* into a truck that will take the crate to a ship.















Time at the artist's studio in New York. He works with scrap metal.

















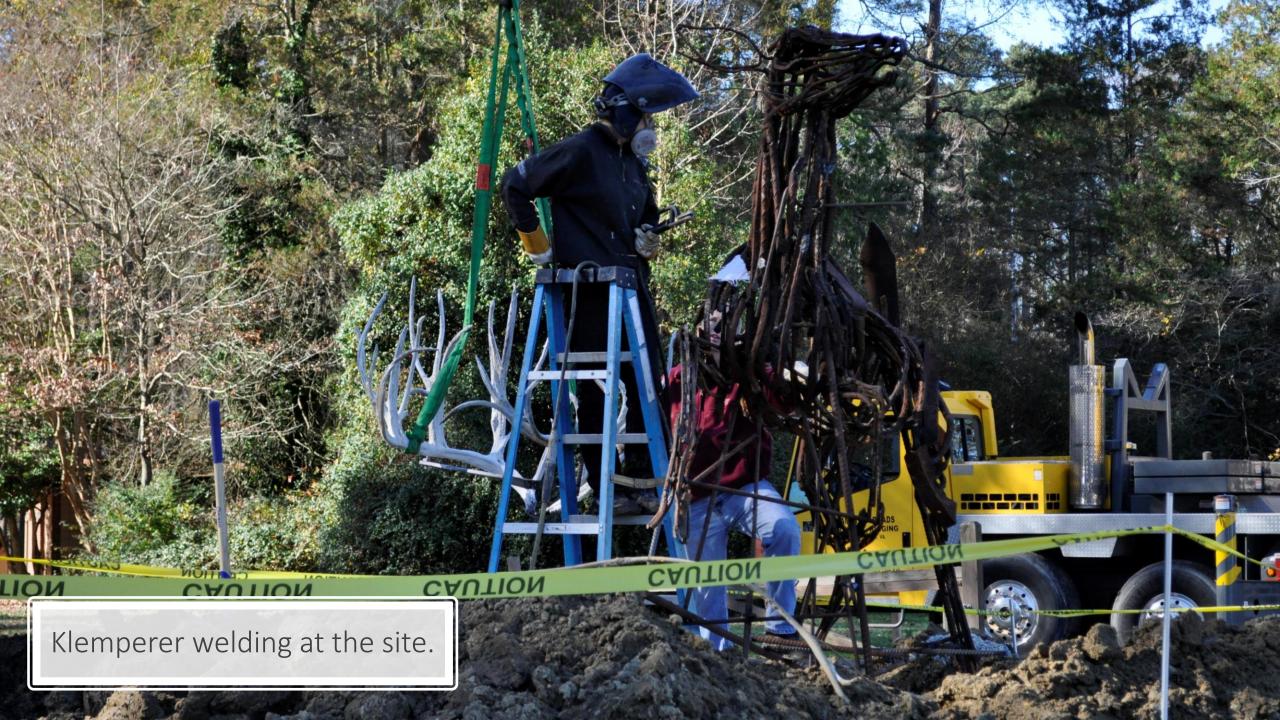
























## Photos to find the small hands on *Handshake*







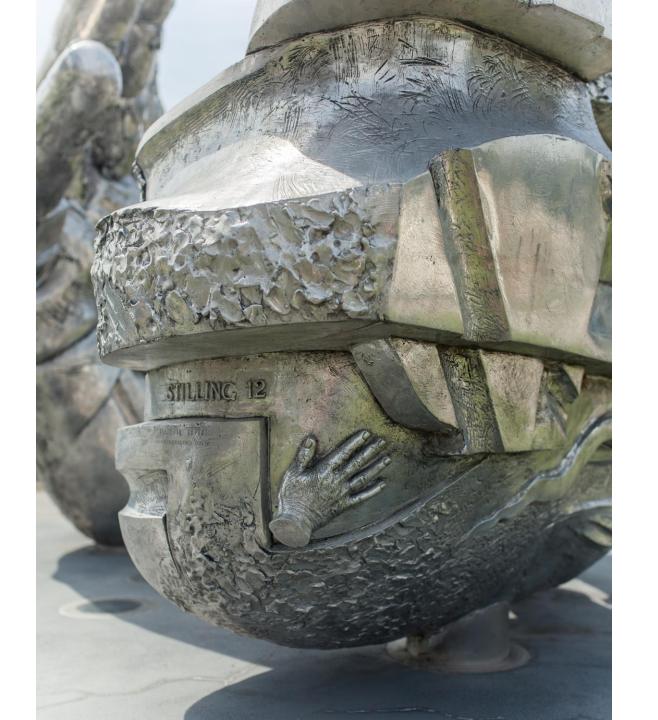
















## Photos of different perspectives of Spring Breeze



