

**SUPER  
VALUE**

**MADE IN  
BELGIUM**

**DESIGNED  
IN USA**

**WEATHERPROOF  
HI-GRADE ALUMINUM**

GIANT ROBOTS BUILT FROM RECLAIMED POLYSTYRENE PACKING PIECES

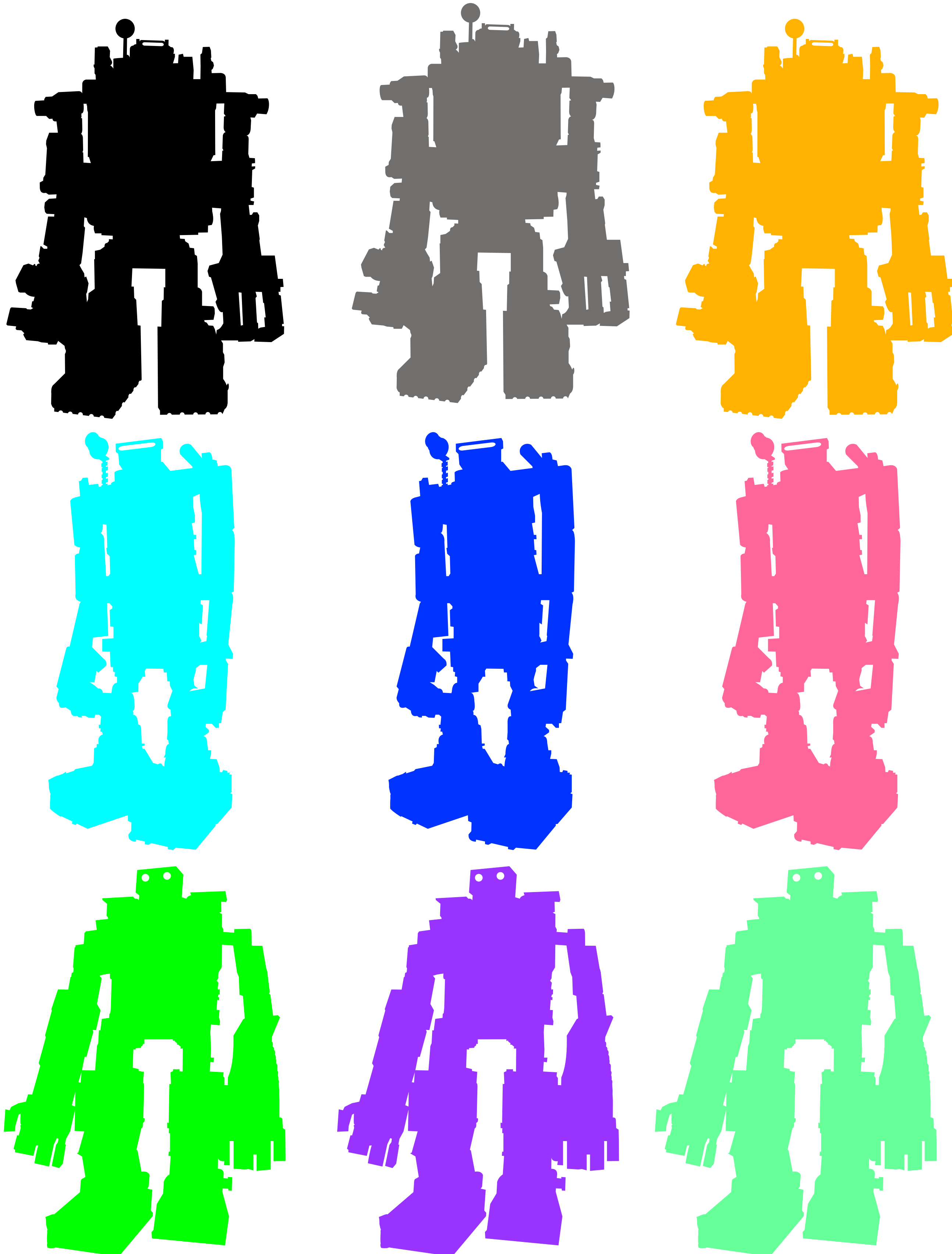
**STEWART  
BOT**

NOW CAST IN ALUMINUM



**think.21**  
CONTEMPORARY GALLERY  
+  
**MICHAEL A. SALTER**  
[www.michaelasalter.com](http://www.michaelasalter.com)

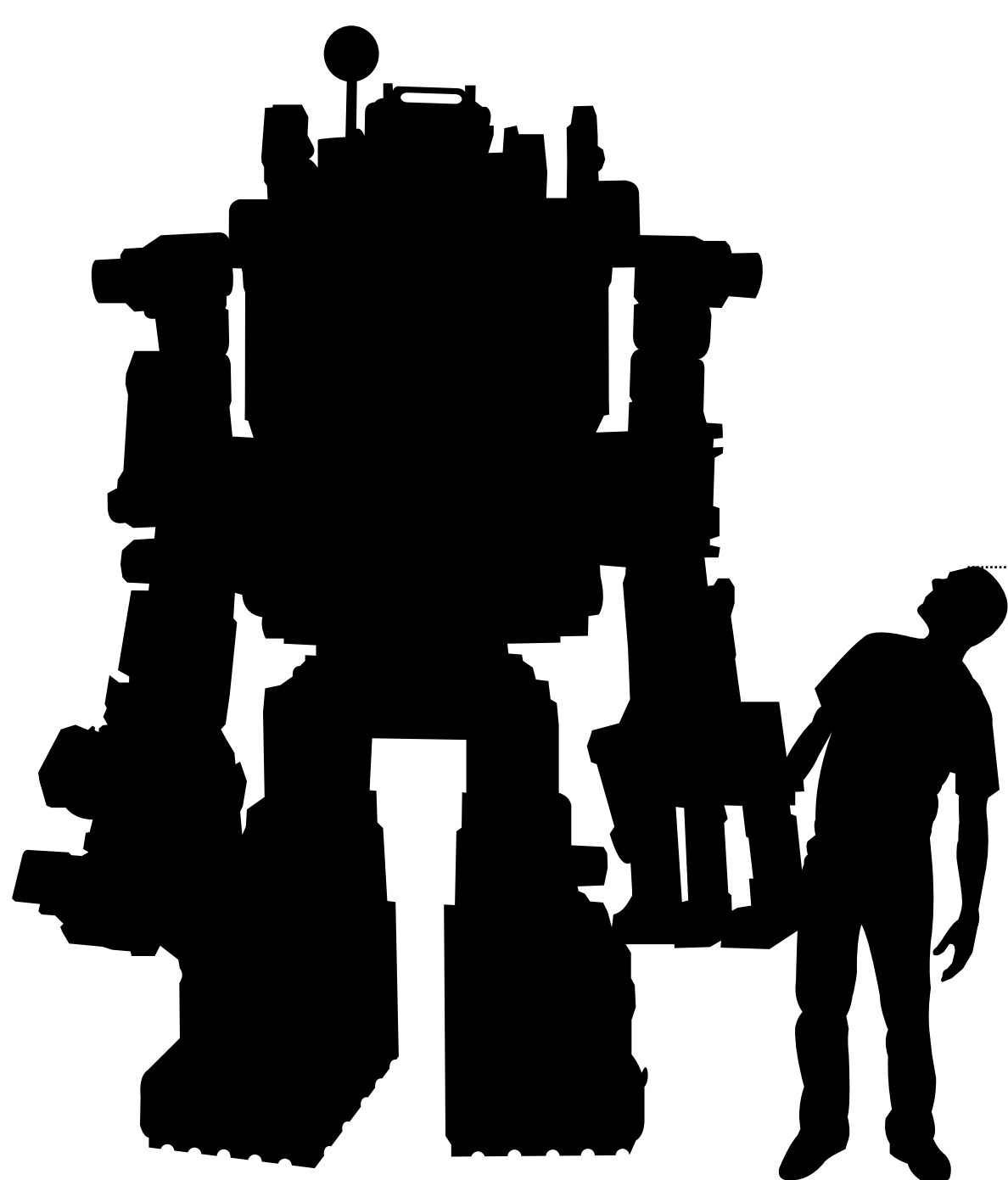
**NO ASSEMBLY REQUIRED** 



**NOW AVAILABLE IN ANY COLOR OR SIZE**

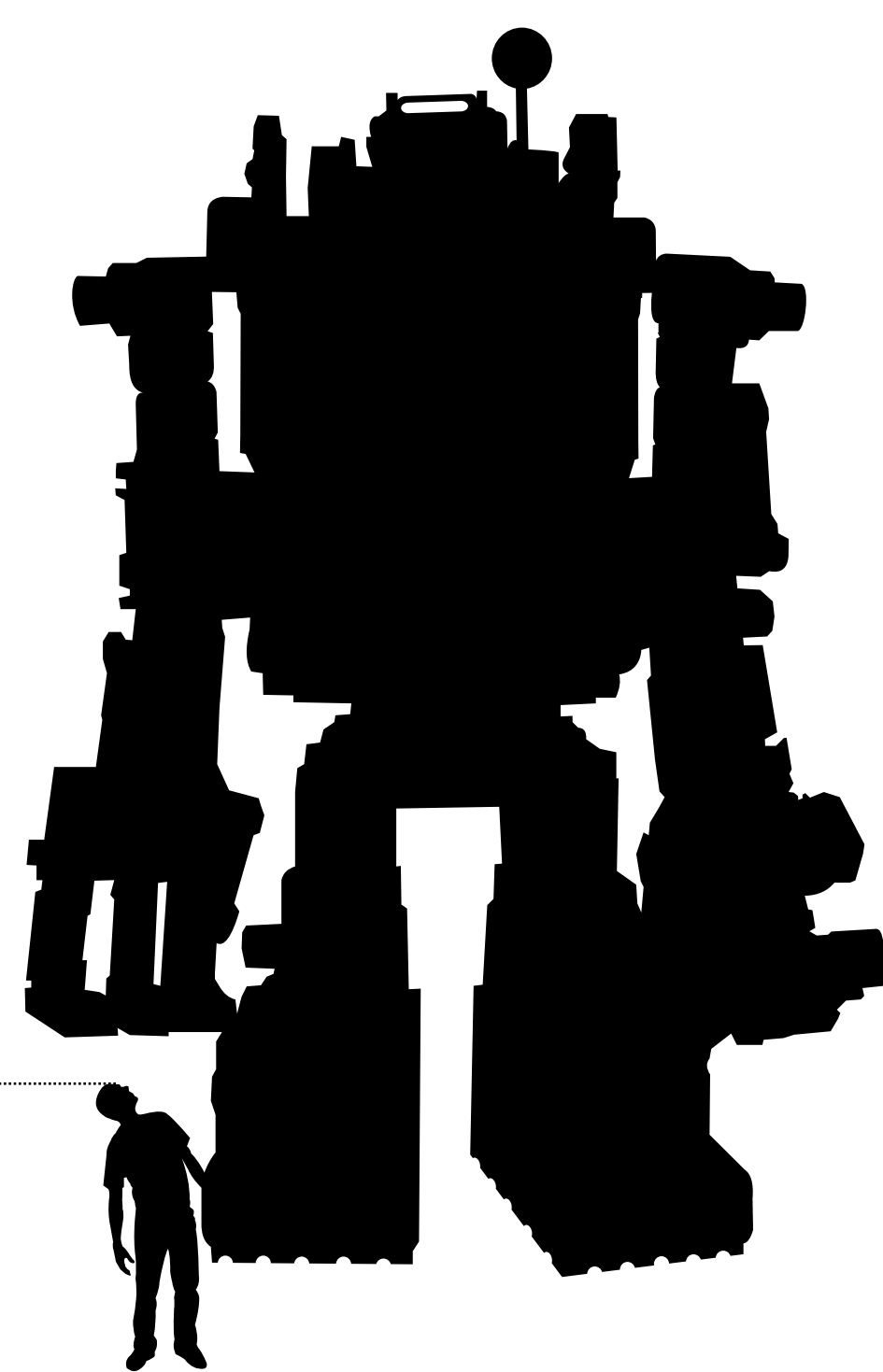


**think.21**  
CONTEMPORARY GALLERY



**BIG**

**OR**



**REALLY BIG**



NO BATTERIES REQUIRED



NO ASSEMBLY REQUIRED



NO BABIES

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**STWARD  
BOT**

NOW CAST IN ALUMINUM



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**NO ASSEMBLY REQUIRED**



**SUPER  
VALUE**

*Collectable!*

GIANT ROBOTS BUILT FROM RECLAIMED POLYSTYRENE PACKING PIECES

**STYROBOT**  
NOW CAST IN ALUMINUM



Michael A. Salter explores issues of consumerism in various ways. He creates robots of various shapes and sizes, called Styrobots, which are made of polystyrene packing pieces puzzled together. His Styrobots are informed by Minimalism, Sci-Fi, Duchamp, toys, and character design. Salter uses the polystyrene found in computer, toys or electrical appliances boxes. The combination of the various pieces results in huge installations or miniature sculptures thus creating a playful and unsettling experience while commenting on waste, the re-use of discarded material, and our uneasy relationship technology. The object itself can appear intriguing and beautiful. At first it appears to be a friendly machine, yet after close inspection it nevertheless reveals a more alarming reality. The polystyrene robot becomes a fearsome symbol of human consuming folly that is set to destroy mankind. A collaboration between Think.21 Gallery and Michael A. Salter has resulted in the offering of aluminum cast version Styrobots, each unique, each site specific, and each commissioned.

