



POPARTROCKGIRLYEAH!

Follow us

Home Welcome to PARGY! Pargy categories Pargy 2010 Disclosure Policy Wikio Top 40 UK Design Blogs

Marilyn Munroe – Swarovski Mosaic by Claire Milner

posted on May 17, 2011 in Arty Bits with 0 Comments

[Translate]

Tweet 1

Move over Seurat, there's a new bunch of pointillist artists on the block, and they create they most intricate pictures from precious stones. Check out this beautiful artwork from incredible British Swarovski-crystal/ mosaic artist [Claire Milner](#). Commissioned by [Gemstone Creative](#) (on behalf of R&B star Rihanna for her LA home), the work is 5ft x 5ft and weighing approx 80kg, made from 65 000 hand applied Swarovski Crystals on Acrylic! Art does not get more glamorous than this trust me! Please check out [Claire's](#) website for information on how to commission pieces of her art. Also follow her tweets on [@clarryann](#). Below are a selection of photographs taken from Claire's website, which clearly demonstrate the beauty of the work under both artificial light and daylight. It seems that today, crystals are a girl's best friend!

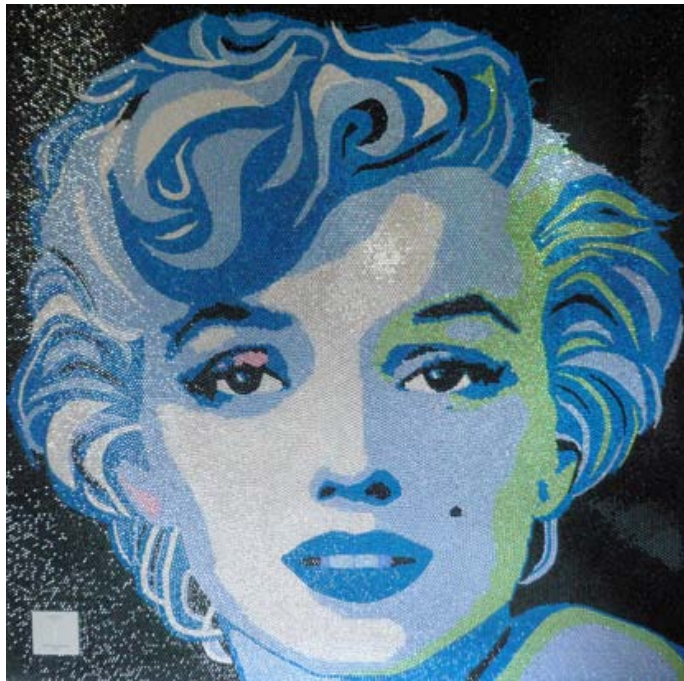
Enter your email address:

Delivered by [FeedBurner](#)

NetworkedBlogs

Followers (6)





Follow this blog

34
Top Blogs WIKIC
Design

SHORTLISTED BY THE MYDECO JUDGES.

mydeco.com

email: michaela@pargy.co.uk



You might also like:



New and Improved Pargy with extra Vitamins!



Stylish Blogger Award!



"Electrolux Laundry Room Odyssey!"



The Fontable!

LinkWithin

OFT VISITED WEBSITES

[Adorn London](#)

[Another Magazine](#)

[Brokenfab](#)

[Culture Label](#)

[Dark Room London](#)

[DAvid Report](#)

[Faberuna](#)

[Fish Brothers Art](#)

[Fornasetti](#)

[Fred Butler](#)

[Liz Adams](#)

[Mrs Jones](#)

[MyDeco](#)

[Not on the high street](#)

[Patternity](#)

[Pop Justice](#)

[Push it Magazine](#)

[Rosy Nicholas](#)

[Selvedge](#)

[Supermarket Sarah](#)

[VandM](#)

ART AND DESIGN BLOGS

[A Gifted Existence](#)

[All things Considered](#)

[Art & Ghosts](#)

[Atelier Tally](#)