

THE WESTON MAGAZINE GROUP

SOHO NYC

LIVING LARGE SOUTH OF HOUSTON

~14TH ANNIVERSARY ISSUE~



Deput
13

ISSUE #56
USA \$5.95



OUR COUNTRY'S GUN DEBATE

- » LIGHTS OUT BY TED KOPPEL
- » A STORY BY GREENWICH HIGH SCHOOL'S TRUMAN CAPOTE
- » THE ASHRAM AND MOM BY JESSE EISENBERG

PORCELANOSA TILE, KITCHEN, BATH, HARDWOOD

PORCELANOSA is a premiere European manufacturer of luxury ceramic and porcelain tile, natural stone, hardwood, mosaics, kitchen cabinets, vanities, bathtubs, faucets, shower systems, solid surfaces and more. Founded in Spain 40+ years ago, Porcelanosa is one of the largest privately-owned tile, kitchen and bath manufacturers and retailers, with more than 400 showrooms worldwide. Porcelanosa also has a large product offering that will satisfy the needs of every project budget or application; commercial or residential, contemporary or traditional. Porcelanosa has been operating in the US for over 30 years and has had 1500 points of sale, including 21 showrooms and six distribution centers spanning more than five million square feet throughout the USA.

All Porcelanosa products undergo strict testing and quality control, especially focusing on shade and caliber consistency, to ensure they are above industry standards. They also pride themselves on their use of environmentally friendly technologies and production methods. The company's luxury products guarantee quality and style. Recently released products include the Deco and Acero Tribeca tiles, the Aqua Wall Coverings and the Wood Square Aged Tile.

In September, Porcelanosa announced the grand opening of their new US and NYC flagship showroom. The building is located at 202 Fifth Avenue on the northwest side of Madison Square Park at 5th Avenue and 25th Street, across from the Flatiron Building at the intersections of Broadway and Fifth Avenue. The landmark LEED Gold certified building boasts many impressive design features and state-of-the-art interactive technology. For more information about Porcelanosa, www.PORCELANOSA-usa.com. *

