









1. A collection of stone and cast tiles line the floor of San Francisco's Hunt Studios. Although Europe is still his go-to destination for marble, Nathan Hunt has found many valuable stone purveyors closer to home. "When possible, I like to source the stone we use from within the United States," he says. "Texas, for example, has some of the world's finest limestone."  ${\bf 2.}\,{\rm A}$  tool typically used by jewelers is wielded to create precise etchings in a cast plaster wall relief.  ${\bf 3.}$  High-grade silicone forms are pulled back to reveal cast plaster replicas. 4. An assortment of flatand round-head chisels—a stone carver's most frequently used tools fills a canvas chisel roll draped over a workbench. 5. Hunt scrapes excess plaster from a table lined with Prague Clock tiles, part of a new commercial line developed by Hunt Studios.





 ${\bf 1.}$  Hunt uses an electric chisel to carve a limestone tile. "The big difference between working with plaster and working with stone is that with stone there are no second chances," says Hunt. "With plaster, you can just add some more if you screw up."  ${\bf 2.}$  A pointing machine, originally created by French sculptor Nicolas-Marie Gatteaux in the 18th century, is a measuring tool used by stone carvers to accurately reproduce sculptures from models. 3. An electronscanning microscope helped inspire the design of these wall tiles. "It looks like a feather, but it's actually the cellular structure of a plant stem," says Hunt. 4. Master stone carver Jason Carter uses the ancient technique of pointing (covering a cast in precisely measured points) to faithfully replicate a 14thcentury statue of Neptune destined for the St. Louis Museum of Art.





