## CORNER

at GeoStone, we pride ourselves on coming up with new and better ways of doing things. The Open Core Corner is a perfect example of this. Prior to the Open Core Corner, wall installers had two options, make a corner (miter joint) or use a Corner Block.
Miter Corner: involved cutting blocks on a 45 degree angle and fitting the two pieces together to make an outside corner. This process leaves an obvious and unsightly vertical seam at the point where the two blocks meet. Over time this seam may begin to open up which may or may not pose a structural problem depending on the severity of the void. Regardless, the wall's esthetic value has been compromised.
Corner Block: will almost never come from the same run because it is made with a different mold, more than Likely at a different time, and under different conditions. This may produce a significant color variation from the rest of the wall.

The Open Core Corner is a procedure that allows the installer to make a structural corner from the same block used in the wall allowing for matching corner that will not separate. Instead of a vertical seam, your


