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STRETCH LINER CLAMP

Stretch Liner Clamp ensures perfect alignment...

Chula Vista, CA— The invention of the Stretch Liner Clamp offers a creative concept for a clamp, or pair of clamps, designed to hold the alignment strings that bricklayers and masons use in building walls and other structures of brick. The Stretch Liner Clamp would be easy to use, and highly reliable in holding the string in taut and perfect alignment, thus ensuring a proper reference point for the bricklayer.

The Stretch Liner Clamp was invented by Martin P. and Cesar C. of Chula Vista, California. They state, “Our invention is designed to effectively save mason workers money, time and effort. Alignment mistakes can be expensive and time consuming to repair, involving extra labor and manpower. The gripping action of the Stretch Liner Clamp would ensure a snug fit, thus providing an accurate brick line each time, every time.”

EDITORS NOTE: Development of this product is being handled by Invention Resource International. For more information about licensing or sale, contact the Licensing Department at Invention Resource International, 60 E. Rio Salado Parkway, Suite 900, Tempe, AZ 85251.

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