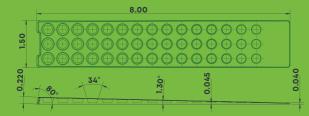
# ABOUT OUR COMPANY

ECO SHIMS, founded in 2008, is a family-owned American manufacturer that takes pride in producing eco-friendly products. Our company is widely regarded in the industry for our high-quality offerings, competitive pricing, and specialized knowledge. We are dedicated to consistently delivering top-tier products that not only meet but exceed our customers' expectations.

Our success is attributed to our unwavering dedication to providing exceptional quality and service, which ultimately helps our customers save money and fosters continued growth in our partnerships.





\* 100% \* RECYCLED PLASTIC AND RECYCLED WOOD

Over 20 Million sold annually Contractor and DIYer #1 choice

# **GET IN TOUCH**



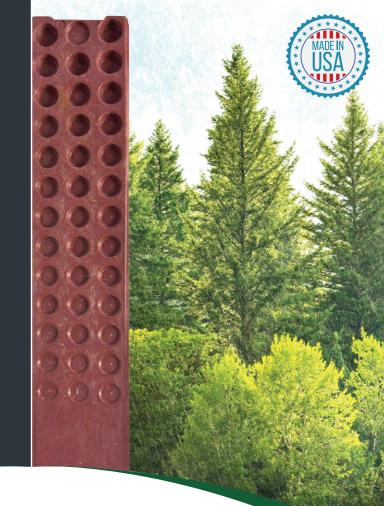
847-437-6900



sales@amtplastics.com

www.shimsmart.com





## WHY CHOOSE ECO-SHIMS



### PRECISE

ECO SHIMS are manufactured using precision injection-mold technology, engineered with perforations for optimal performance.



#### RESISTANT

ECO SHIMS are built to withstand various weather conditions and pests, making them suitable for year-round projects. They are favored by both contractors and DIY enthusiasts.



#### STURDY

With 4x stronger load support, 5x quicker snap off, and improved nailing capability, ECO SHIMS can expedite the completion of projects, both big and small, in your home.

### RECYCLED

Approximately six million tons of wood end up in landfills annually. ECO SHIMS are crafted from 100% reclaimed plastic, wood, and natural fibers. By selecting ECO SHIMS, you are not only benefiting the environment, but also your finances.





DETAILS	ECO SHIMS	WOOD SHIMS	PLASTIC SHIMS
LOAD BEARING		3	
NO SPLINTERS		3	
NO JAGGED EDGES			
WILL NOT WARP			•
WEATHER-PROOF			
WATERPROOF			
INSECT PROOF	<b>~</b>		
MOLD RESISTANT			<b>~</b>
MILDEW RESISTANT			<b>~</b>
WILL NEVER DECAY			<b>~</b>
SNUG FIT			
LIFETIME DURABILITY	<ul> <li>Image: A start of the start of</li></ul>		



## BUNDLE | 12 Pieces |

BOX 32 Bundles 384 Pieces SKID 80 Boxes 2560 Bundles 30720 Pieces