THE GAME HAS CHANGED

Catalogue

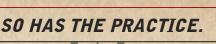
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THE ENDLESS PURSUIT TO DEVELOP ONE'S ABILITY HAS ADVANCED EVERY ASPECT OF GOLF - FROM THE TOOLS TO THE TACTICS. THE ONE CONSTANT IS THE BURNING DESIRE TO PLAY A BETTER GAME.

Generations ago, this meant playing lessons during a round with the club pro. Even great courses provided only chipping and putting amenities to help improve skill and lower scores.

The evolution of recreational driving ranges – where balls were hit from hard mats with only a driver – into the latest dedicated golf practice facilities is a result of many advances in technology. Microchips measure target accuracy. Ballistic and video cameras analyze ball flight and swing. Heating and cooling systems provide comfort during endless hours of training. Advanced polymers have created more durable true flight balls. But perhaps the most significant development for golf practice is bringing the feel and play of real grass right into the tee box.

Fiberbuilt®'s industry-leading "long fiber grass" helps novices to pros improve their game by providing true fairway feel in an extremely durable golf mat.

We know how important practice is. And by improving the training experience, we are helping golfers play a better game.



FIBERBUILT® · GRASS · TECHNOLOGY



We instill a deep appreciation of natural aesthetics, quality and durability in all of our golf products along with a commitment to constant research and development.

OUR PURSUIT OF EXCELLENCE REGULARLY SETS NEW INDUSTRY STANDARDS.

Our unique Fiberbuilt® Grass Technology is used throughout the world by teaching professionals like Leo Zampedro – Northern Ohio PGA Hall of Fame inductee, and Barb Mucha – five-time LPGA Tour Champion and range owner. Our patented Fiberbuilt® "long fiber grass" lets golfers hit down and through the ball, allowing for a proper swing and true fairway feel, with no hand shock or arm injury.

Successful golf club manufacturers such as Taylor Made® test their latest designs on our patented Fiberbuilt® "long fiber grass." This industry-leading surface plays and feels like real grass, yet is extremely durable.

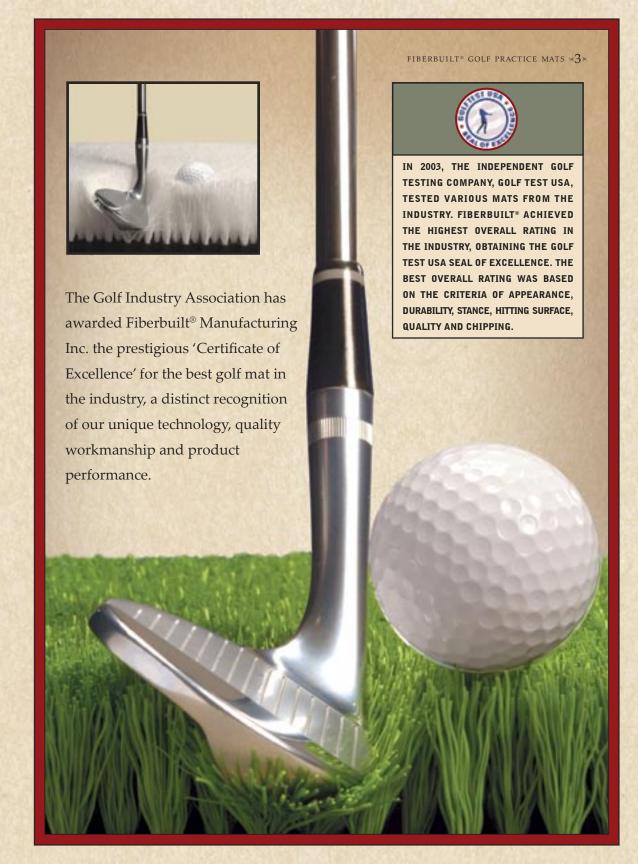
When golf training and simulator companies around the world create new practice and training products, the grass technology they rely on is Fiberbuilt®. The worldwide leader in golf simulation – Full Swing Golf – wanted a true and realistic feel for fairway, rough and sand conditions. Fiberbuilt® Grass Technology is their choice.

















OUR INDUSTRY-LEADING HITTING SURFACE IS JUST ONE ELEMENT OF OUR COMPONENT GOLF MAT SYSTEMS.

Our user friendly component golf mat system provides an economical advantage over traditional one piece turf mats. Fiberbuilt® components can be rotated to extend the life of the golf mat system. Individual components can also be replaced as needed. Instead of replacing a complete one-piece golf mat, Fiberbuilt®'s individual components can easily and inexpensively be replaced on-site.



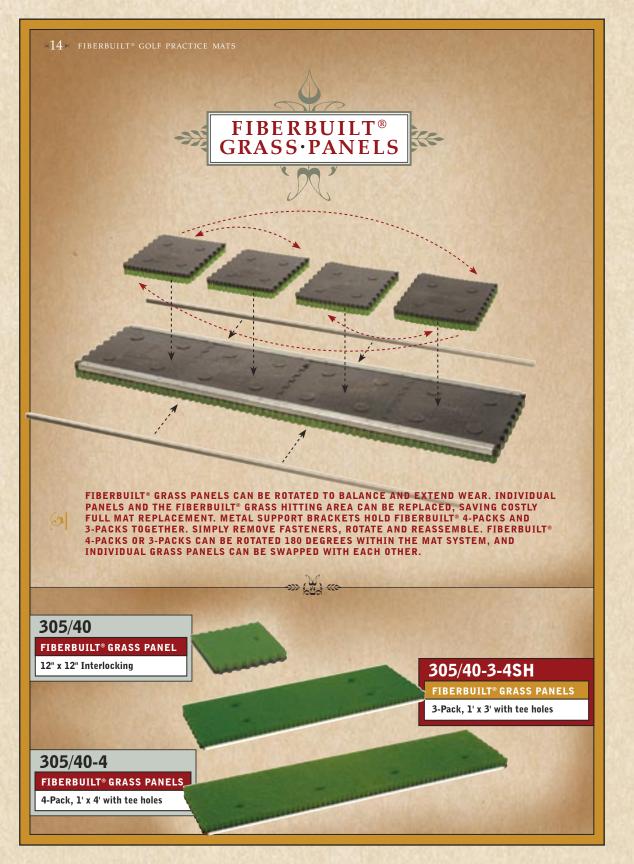




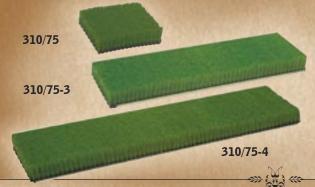












310/75, 310/75-3, 310/75-4

FIBERBUILT® GRASS PANEL		T® GRASS PANEL
	310/75	Rough
	310/75-3	Rough, 3-Pack
	310/75-4	Rough, 4-Pack

311/75, 311/75-3, 311/75-4

FIBERBUILT® SAND PANEL		
311/75	Sand	
311/75-3	Sand, 3-Pack	
311/75-4	Sand, 4-Pack	



1613, 1603

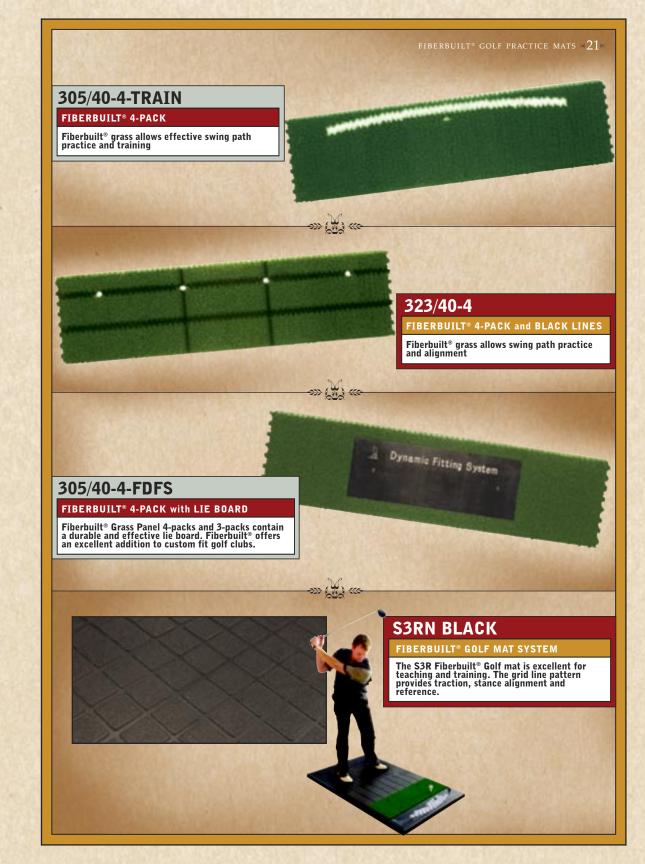
"L" CHANNEL	
1613	"L" Channel to assemble 3-pack, 0.5" x 1" x 32.75"
1603	"L" Channel to assemble 4-pack, 0.5" x 1" x 44.75"



1603

1613







WORLDWIDE · INSTALLATIONS



Fiberbuilt® Golf Practice Mats can be found at the best golf facilities worldwide, from the Old Course at St. Andrews to Oriental Golf City in Hong Kong.



The same quality Fiberbuilt® Golf Mats can be found at your local neighborhood driving range and golf course - a testament to quality and affordability offered only by Fiberbuilt®.