



**GOLF MAT SYSTEMS
AND ACCESSORIES**

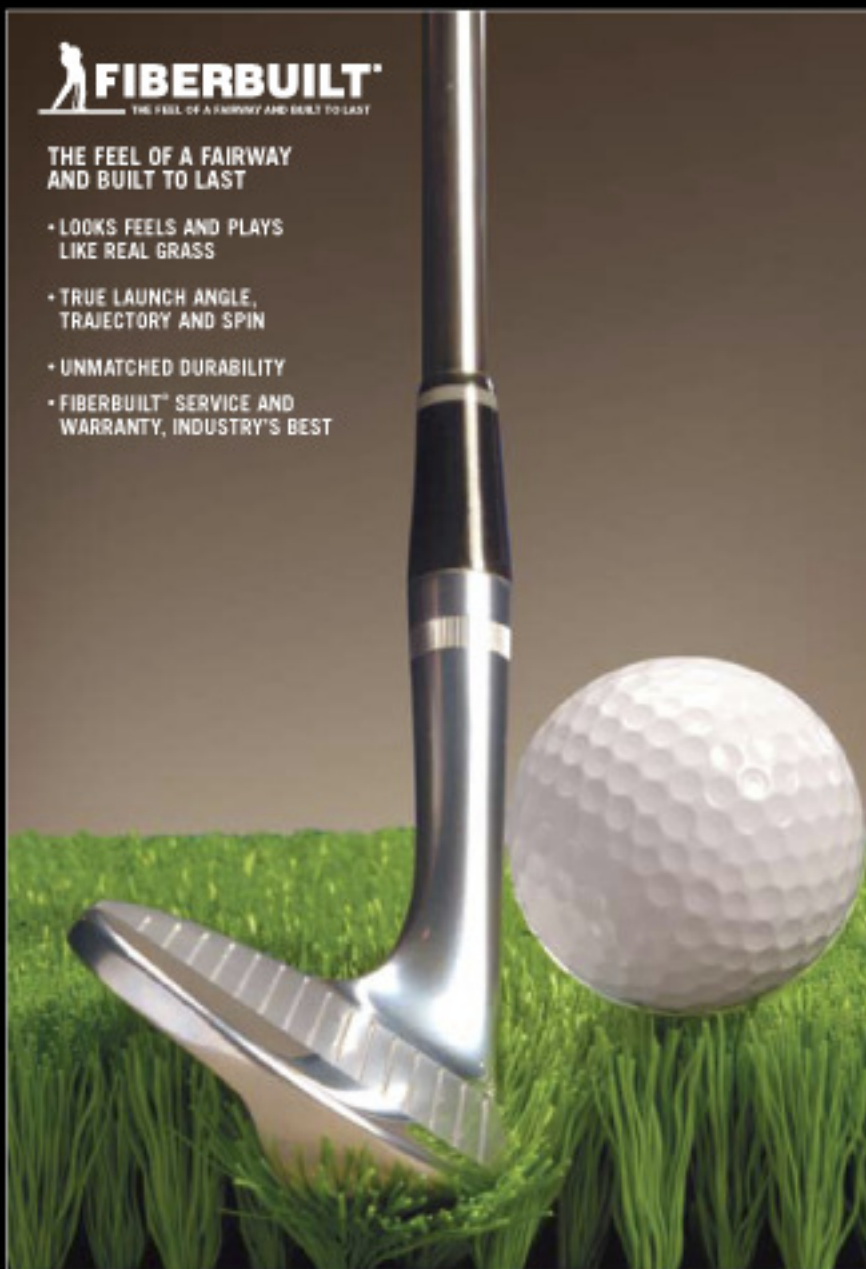


THE FEEL OF A FAIRWAY AND BUILT TO LAST



THE FEEL OF A FAIRWAY AND BUILT TO LAST

- LOOKS FEELS AND PLAYS
LIKE REAL GRASS
- TRUE LAUNCH ANGLE,
TRAJECTORY AND SPIN
- UNMATCHED DURABILITY
- FIBERBUILT® SERVICE AND
WARRANTY, INDUSTRY'S BEST



DURABILITY

When it comes to durability, Fiberbuilt® is second to none. The Fiberbuilt® Grass is designed and built specifically for golf club contact. The toughness of its nylon construction far surpasses any other competitive product. The Fiberbuilt® Grass is designed to reduce friction through the swing with no green stains transferred to the golf club head.

THE TRUE FEEL OF A FAIRWAY

Fiberbuilt® Grass allows golfers to strike down and through with their irons while providing true and realistic launch angles and ball spin. Similarly, fairway woods and hybrids will sweep across the Fiberbuilt® Grass with no club head bounce. The Fiberbuilt® Golf Practice Mat is not made of traditional turf but rather a system of nylon fibers that truly looks, feels, and plays like real Grass.

INJURY PREVENTION

Fiberbuilt® Golf Mat Systems eliminate the impact on the lead elbow and shoulder to reduce injuries otherwise incurred from traditional turf mats. See article on following page for further details.

ASSURANCE

Fiberbuilt® is a manufacturing operation with 50 years of experience, with over 20 years producing the world's best golf practice mats and accessories. Our longevity in the marketplace and the impressive list of golf courses that use Fiberbuilt® speaks for itself. For even greater reassurance, Fiberbuilt® offers an outstanding warranty that exceeds all others in the industry.

ECONOMICS

Further to the exceptional durability, the Fiberbuilt® Golf Mat is a component golf mat system that allows multiple uses out of the mat versus a one piece throwaway turf mat. The Fiberbuilt® design allows for extended life with the option of rotating components within the system itself, similar in concept to the rotation of tires on a vehicle.

CONFIDENCE

With an impressive list of international clients, references and endorsements, golf facilities can be confident that they are using the best golf mat available anywhere in the world.

REPUTATION

The world's best golf facilities rely on Fiberbuilt® to provide their golfers the true feel of a fairway while practicing. World Class facilities such as St. Andrews, Wentworth, Winged Foot, Pine Valley and The Landings Club use Fiberbuilt®. The #1 ball company in the world uses Fiberbuilt® mats. Golf simulator companies use Fiberbuilt® to enhance the golfers experience while delivering exceptional durability.

FIBERBUILT® GRASS TECHNOLOGY

NEW STUDY REVEALS THAT THE TYPE OF GOLF MAT PLAYS A MAJOR ROLE IN COMFORT AND RISK OF INJURY.

By Derek Sankey



It comes as no surprise to David Lindsay, head physiotherapist and golf researcher at the University of Calgary's Sport Medicine Centre, that golf injuries are on the rise. Baby boomers heading into retirement have led to an influx of golfers hitting the links, but a recent study shows they may be doing more damage than they think depending on the type of surface they hit from.

"People are generally aware that aches and pains occur in golf, but they kind of just accept it," says Mr. Lindsay, who travels to golf conferences around the world each year. Up until recently, there hasn't been much hard data on golf injuries to reveal why there are so many injuries. There was also a lack of hard evidence that hitting surfaces can impact the risk of injury or affect the comfort of golfing, until now.

A new study by Mr. Lindsay and the University of Calgary's Sport Medicine Centre research team has found that hitting surfaces, such as golf mats at driving ranges, can greatly impact perception of comfort and ultimately the risk of injuries. Over the past ten years, more research has finally started to come out due to advances in technology which measure and analyze the effect of golf swings on the body, says Mr. Lindsay. "Golf is regarded as a very complicated, biomechanical activity, which is why we all struggle to master it. When practicing the golf mat does influence the stress that every shot entails and with enough shots, things start to ache," he says.

The mechanics of golf are designed so that the golf club digs into the ground slightly, compressing the ball between the club face and the ground. A normal shot is designed to have a divot, which absorbs much of the impact when hitting on a fairway. However, when golfers hit balls from a regular, hard turf golf mat the impact is transferred to the body and raises the risk of injury significantly, says Mr. Lindsay.

While any type of injury cannot always be prevented, golfers should be asking what type of golf mat their local driving range or golf course is using. A traditional carpet type or Astro Turf mat used at some driving ranges, typically offers very little absorption and can actually be the root cause of golf injuries.

What golf mat you are practicing with could be hurting you. During a recent research study examining different types of golf mats at the University of Calgary Human Performance Laboratory, Sports Medicine Centre, about 90 percent of study participants reported Fiberbuilt® Long Grass Mats as being superior overall, offering the best quality of ball contact, the best absorption and providing the best simulation of hitting off a lush fairway,

thereby reducing the risk of injury. What is most interesting about the study is that when asked about the level of comfort while practicing, the resounding opinion of the golfers studied is that Fiberbuilt® Grass felt most comfortable compared to the typical carpet-type Astro Turf mats where almost all golfers stated they felt some level of discomfort.

Regardless of the type of injury sustained, a significant price is being paid by avid golf enthusiasts who often aren't aware of the reasons for their injuries. Many golfers may spend weeks avoiding the links or driving range due to these injuries, resulting in a loss of business for golf facilities and increased pain for golfers. Many of these injuries are preventable.

Golf injuries such as "golfer's elbow" and other repetitive strain injuries are increasing, which has led to 25 percent of golfers playing with an injury or sitting out for weeks because of an injury they suffered at a golf facility. Maybe it's a stiff elbow that won't go away, a strained feeling in the wrists and hands or perhaps it's a backache that reappears every time a golfer hits a few balls.

The Fiberbuilt® Golf mat is not a carpet or Astro Turf construction at all, but a tufted surface of engineered monofilaments designed to look, feel and play like real grass. "The fibers on Fiberbuilt® Mats are sitting up an inch or two above the hard surface so your club can strike the ball and you don't suffer the same impact as an unforgiving hard surface," says Mr. Lindsay. "Nothing replaces grass, but at least it's far more forgiving to the body than hitting off the carpet-like or Astro Turf surfaces."

To read the complete article go to www.fiberbuilt.com/golf/News/GRNMay2007.pdf

REGULAR GOLF MATS VS FIBERBUILT® GRASS MATS

- 86% of subjects said Fiberbuilt® Grass Mats best absorbed impact of the club.
- 80% agree Grass Mats allow best quality of ball contact.
- 90% report Fiberbuilt® Mats as most comfortable overall.
- 81% said Fiberbuilt® Mats also best simulate hitting off a lush fairway.
- 81% prefer hitting off Fiberbuilt® Grass Mats.

GOLF INJURIES ARE ON THE RISE

- 25% of golfers are either playing with an injury or avoiding golf due to an injury.
- 42% of golf injuries are upper limb injuries (hands, wrists, shoulders).
- 36% are spine injuries (back, spine).
- 22% are lower body injuries.
- 60% of upper limb injuries are repetitive strain or overuse injuries that result from continuous impact.

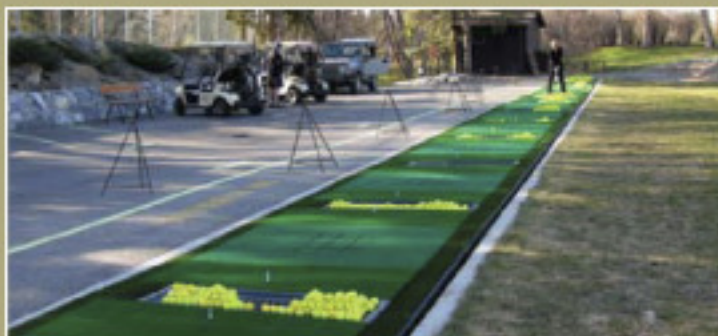
Source: University of Calgary Sports Medicine Centre

FIBERBUILT® TEE LINES



Fiberbuilt® has developed a new system for driving range tee lines that brings the best of Fiberbuilt® into a continuous tee. This low maintenance tee line is great for golf facilities that need a synthetic teeing area but do not want the individual mat look. The Fiberbuilt® Continuous Tee Line is the practical solution available in any size.

- Provides great aesthetics to the tee line
- Makes the best use of space
- The fairway grass feel of Fiberbuilt®
- Durability and proven performance of Fiberbuilt®
- Place the new Fiberbuilt® tee line right over existing tee pad or existing ground
- The Fiberbuilt® tee line system is made from components that can be rotated to extend wear or be replaced if worn
- Fiberbuilt® ball trays hold over 400 balls that can be stacked in a unique elongated pyramid or simply loaded randomly



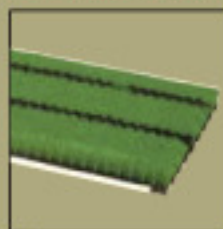
FIBERBUILT® GOLF MAT SYSTEMS

401 OR 488



The stance mat can be either durable turf or high traction custom molded black rubber. The stance mat is square allowing for 90 degree rotation to extend wear.

FIBERBUILT® GRASS ACCESSORIES



Fiberbuilt® Grass for teaching and training also available.

305/40-4-8TH



The Fiberbuilt® Grass section of each mat is made up of 1' X 1' interlocking square grass panels. These squares can be rotated to balance wear, or be replaced as needed.

GOLF TEES



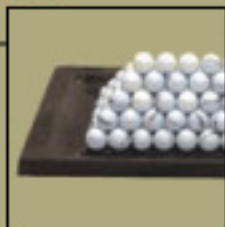
Our unique Fiberbuilt® Friction Fit Golf Tee allows golfers to adjust a real wooden tee to their height preference. Standard hollow golf tees are also available.



555R

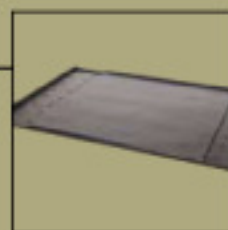
Made from the same durable rubber as the frame, our ball tray keeps balls directed away from the players swing and the design makes it quick and easy to move balls from tray to mat.

325



A large volume tray that will hold over 400 balls placed randomly or 340 balls when stacked using the pyramid stacker. Built-in gutter system keeps balls from rolling away.

S24R-F



Our molded rubber foundations withstand years of high-impact blows and constant temperature changes. Keeping your mat looking 'like new' will be effortless.



FIBERBUILT® GOLF MAT SYSTEMS

Fiberbuilt® Golf Mat Systems have the look, feel, and play of a natural grass fairway. Unmatched durability puts Fiberbuilt® Golf Mat Systems in a class all by themselves. Fiberbuilt® is a component Golf Mat System consisting of Rubber Foundation, Stance Mat, and Fiberbuilt® Grass Panels. Stance mats and Fiberbuilt® Grass Panels can be rotated to balance and extend wear.



S24R **FIBERBUILT® GOLF MAT SYSTEM, DOUBLE-SIDED**

Measures 4' x 6', comes complete with

- Rubber foundation
- Stance mat
- Two Fiberbuilt® grass hitting surfaces
- *Ball tray sold separately*



S4R **FIBERBUILT® GOLF MAT SYSTEM, SINGLE-SIDED**

Measures 4' x 5', comes complete with

- Rubber foundation
- Stance mat
- Fiberbuilt® grass hitting surface
- *Ball tray sold separately*



S3RNBBLACK FIBERBUILT® NEW TECHNOLOGY SYSTEM

Measures 3' x 5', comes complete with

- Rubber frame, stance mat and ball tray - all in one
- Fiberbuilt® grass hitting surface



S5R-501 FIBERBUILT® TURF MAT SYSTEM

Measures 5' x 5', comes complete with

- Rubber foundation
- 58" x 58" nylon turf mat
- Components available separately
- *Ball tray sold separately*

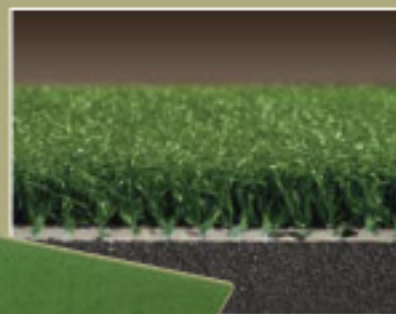
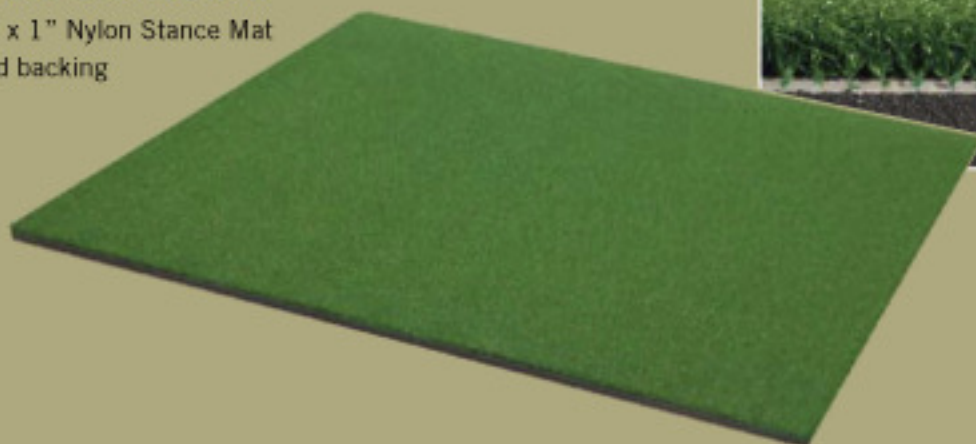


501-AT FIBERBUILT® NYLON TURF MAT

- Fiberbuilt® 58" x 58" x 1-1/4" Nylon Turf Mat
- 5/8" heavy duty shock pad backing
- With 4 tee holes

401-AT FIBERBUILT® NYLON TURF STANCE MAT

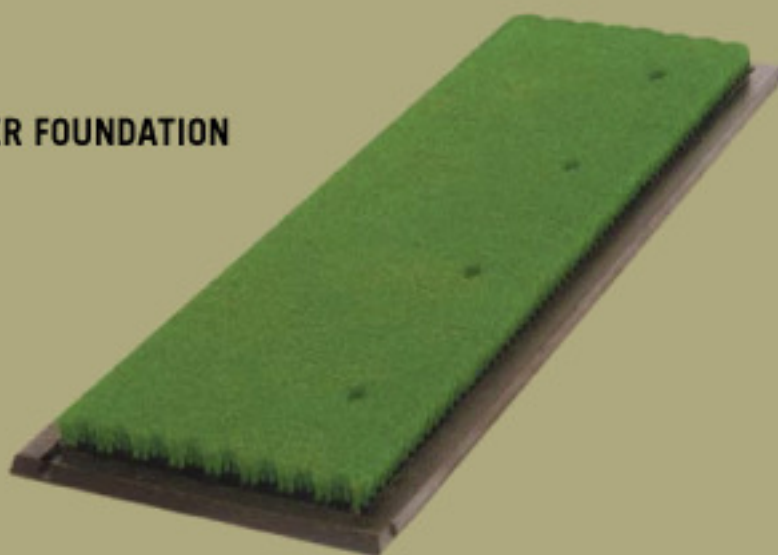
- Fiberbuilt® 46.5" x 46.5" x 1" Nylon Stance Mat
- 5/8" heavy duty shock pad backing



SC5H8-4RN FIBERBUILT® GRASS WITH RUBBER FOUNDATION

Measures 1' X 4', comes complete with

- Rubber frame
- Fiberbuilt® grass hitting surface



FIBERBUILT® GOLF MAT SYSTEM, 1' X 2'

- 301/40-2 Fairway grass - 2-panel system
- 312/40-2 Alignment reference grass - 2-panel system
- 316/40-2 Fairway/rough grass - 2-panel system



301/40-2

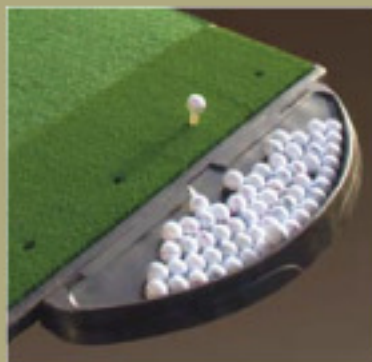


312/40-2



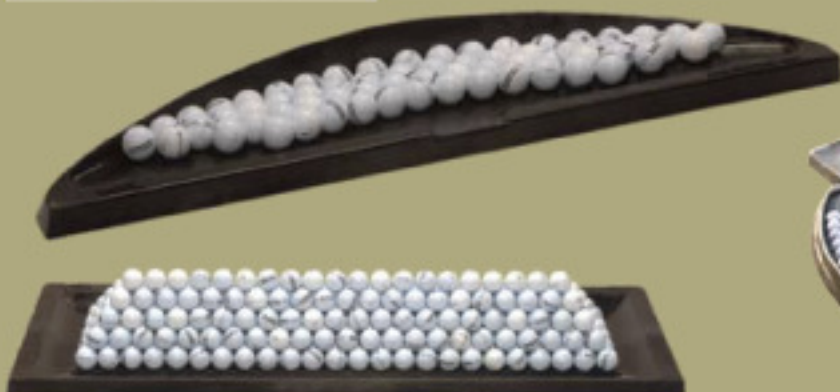
316-2

FIBERBUILT® BALL TRAYS



555R FIBERBUILT® "BALL WING" RUBBER BALL TRAY

- Made from vulcanized homogeneous compounded natural rubber for extreme durability and long life
- Holds approximately 150 golf balls
- Silent when balls are poured into tray
- Built in ramp to assist with lifting balls to the mat



325 FIBERBUILT® RUBBER BALL TRAY

- Made from vulcanized homogeneous compounded natural rubber for extreme durability and long life
- Holds approximately 400 golf balls loose
- Holds 340 golf balls when stacked in an elongated pyramid
- Silent when balls are poured loosely into tray
- Built in gutter/ramp to retain balls and assist with lifting balls to the mat



5340 FIBERBUILT® PYRAMID BALL STACKER MOLD

- For specific use with 325 ball tray
- Ball Stacking Mold shapes a unique elongated golf ball pyramid



FIBERBUILT® TEES

FIBERBUILT® RUBBER DRIVING RANGE TEES

Single Units

- 603 - 2 1/4"
- 602 - 2 5/8"
- 601 - 2 7/8"
- 6460 - 3 5/8"

Box of 50

- 603-50 - 2 1/4"
- 602-50 - 2 5/8"
- 601-50 - 2 7/8"
- 6460-50 - 3 5/8"

603



602



601



6460



651



650



FIBERBUILT® FRICTION FIT TEE HOLDER

Single Units

- 651 - 1 1/4"
- 650 - 2"

Box of 50

- 651-50 - 1 1/4"
- 650-50 - 2"

FIBERBUILT® LAUNCHER TEES

- CTL-50 (bag of 50)
- Manufactured from a highly durable, semi-soft composite material.
- Designed with a tapered shank that gives it the perfect flex, and a 36% smaller ball seat area than regular wooden tees.
- This material and design is shown to provide less friction/resistance when compared to wooden tees.
 - Less friction / resistance = more distance
- The Launcher Tee conforms to USGA and R&A rules of golf.

Contact us regarding custom colors and logos.



NEW FIBERBUILT® ADJUSTABLE TEE HEIGHT SYSTEMS

The most significant innovation for ranges in years. For use with golf practice mats, the Fiberbuilt® Tee Lock Systems allows golfers to adjust the tee height to their individual preference while the tee remains securely in place. Finally, a golf range tee that looks, feels and plays like a real tee and provides outstanding durability.



KEY LOCK TEE

Single Units

- 620 - 3"

Box of 50

- 620-50 - 3"

620



621



FIBERBUILT® HOLDERS FOR TURF MATS

Single Units

- 655 - 1 1/4"

Box of 50

- 655-50 - 1 1/4"

655



654



SECURE LOCK TEE

Single Units

- 621 - 3"

Box of 50

- 621-50 - 3"

FOR FIBERBUILT® GOLF MAT SYSTEMS

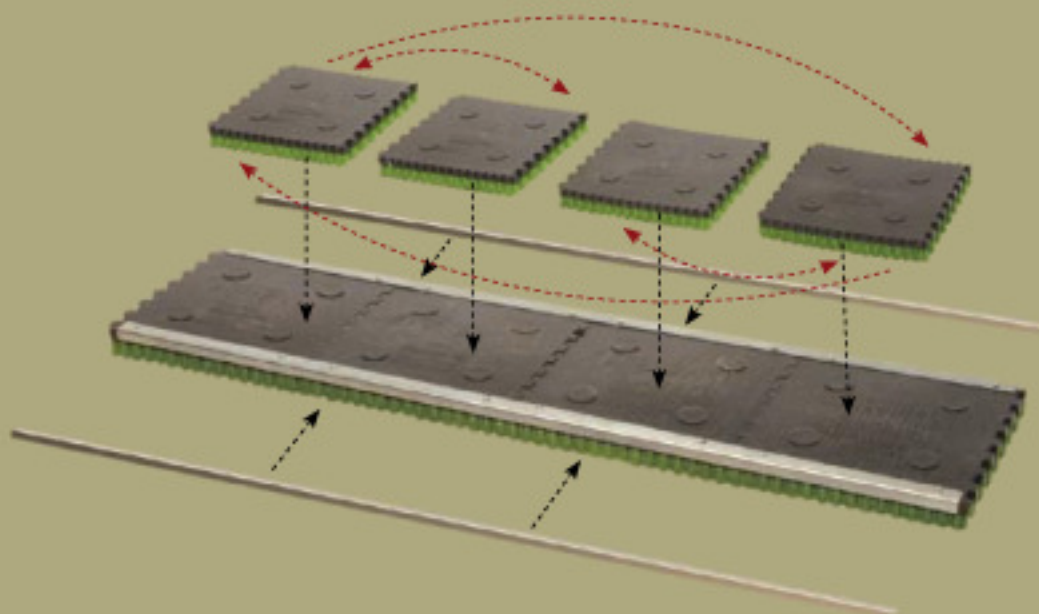
Single Units

- 654 - 2"

Box of 50

- 654-50 - 2"

FIBERBUILT® GRASS SYSTEM



Fiberbuilt® grass panels can be rotated to balance and extend wear. Individual panels and the Fiberbuilt® grass hitting area can be replaced, saving costly full mat replacement. Metal support brackets hold Fiberbuilt® 4-panel systems and 3-panel systems together. Simply remove fasteners, rotate and reassemble. Fiberbuilt® 4-panel systems or 3-panel systems can be rotated 180 degrees within the mat system, and individual grass panels can be swapped with each other.

FIBERBUILT® FAIRWAY GRASS



305/40-2TEEHOLES

- 1' x 1' Interlocking panel



305/40-3-6TH

- 3-panel system, 1' x 3' with tee holes

305/40-3-6TH-HD

- 3-panel system, 1' x 3' with tee holes, High Density



305/40-4-8TH

- 4-panel system, 1' x 4' with tee holes

305/40-4-8TH-HD

- 4-panel system, 1' x 4' with tee holes, High Density

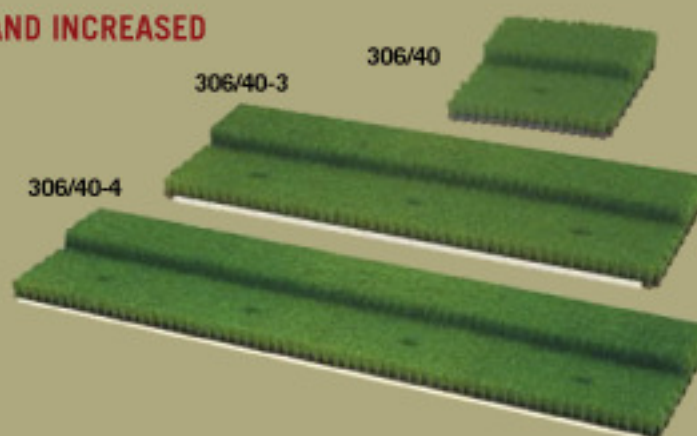
FOR A TIGHTER LIE, A MORE DENSE HITTING SURFACE, AND INCREASED DURABILITY ASK FOR FIBERBUILT® HD (HIGH DENSITY)

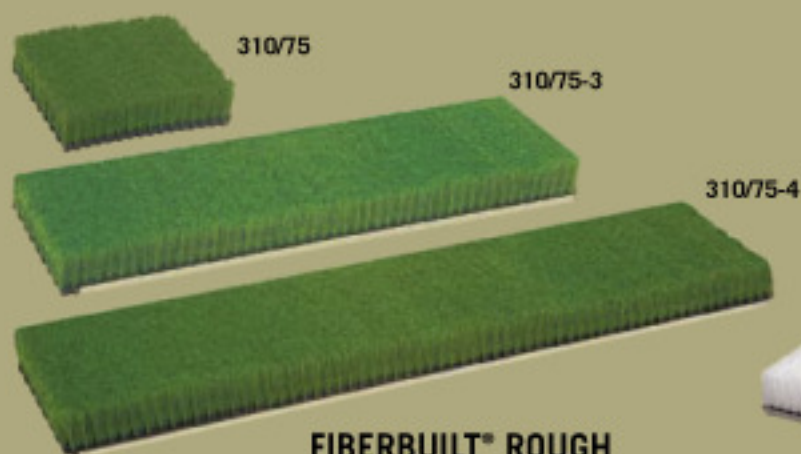
FIBERBUILT® FAIRWAY/ROUGH COMBINATION

306/40 1' x 1' Fairway/Rough Combination panel

306/40-3 3-panel system, 1' x 3' Fairway/Rough Combination

306/40-4 4-panel system, 1' x 4' Fairway/Rough Combination





FIBERBUILT® ROUGH

310/75 1' x 1' Rough panel

310/75-3 3-panel system, 1' x 3' Rough

310/75-4 4-panel system, 1' x 4' Rough



FIBERBUILT® SAND

311/75 1' x 1' Sand panel

311/75-3 3-panel system, 1' x 3' Sand

311/75-4 4-panel system, 1' x 4' Sand

FIBERBUILT® CLUB FACE AND SWING PATH ALIGNMENT

324/40 1' x 1' Club Face and Swing Path Alignment panel

324/40-3 3-panel system, 1' x 3' Club Face and Swing Path Alignment

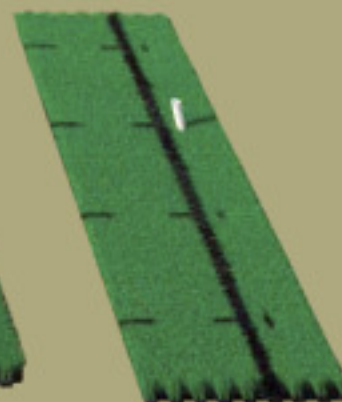
324/40-4 4-panel system, 1' x 4' Club Face and Swing Path Alignment



Fiberbuilt® grass allows swing path practice and blade alignment



324/40-3



324/40-4

FIBERBUILT® SWING PATH

305/40-4-TRAIN - 4-panel system, 1' x 4' Swing Path



Fiberbuilt® grass allows swing path practice



FIBERBUILT® 4-PANEL SYSTEM WITH LIE BOARD



305/40-4-FDFS

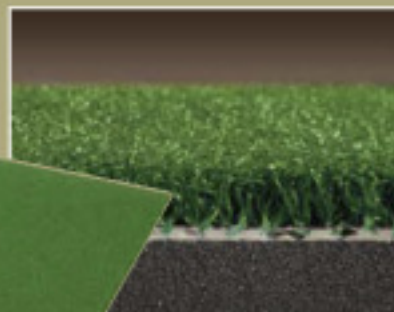
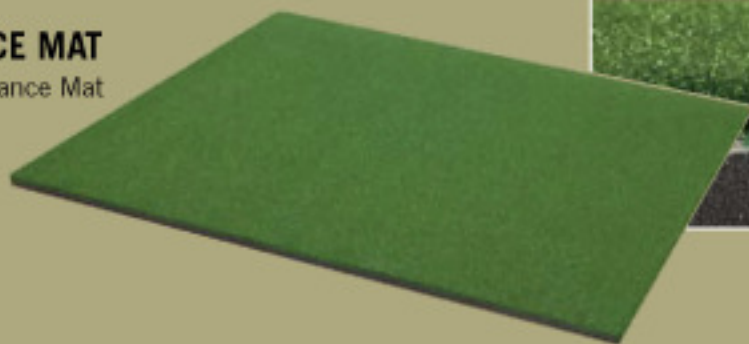
Fiberbuilt® grass 3-panel systems and 4-panel systems contain a durable and effective lie board. An excellent option for golf club fitters.

FIBERBUILT® STANCE MATS

401-AT

FIBERBUILT® NYLON TURF STANCE MAT

- Fiberbuilt® 46.5" x 46.5" x 1" Nylon Stance Mat
- 5/8" heavy duty shock pad backing



401-GRID-FB (PATENT PENDING)

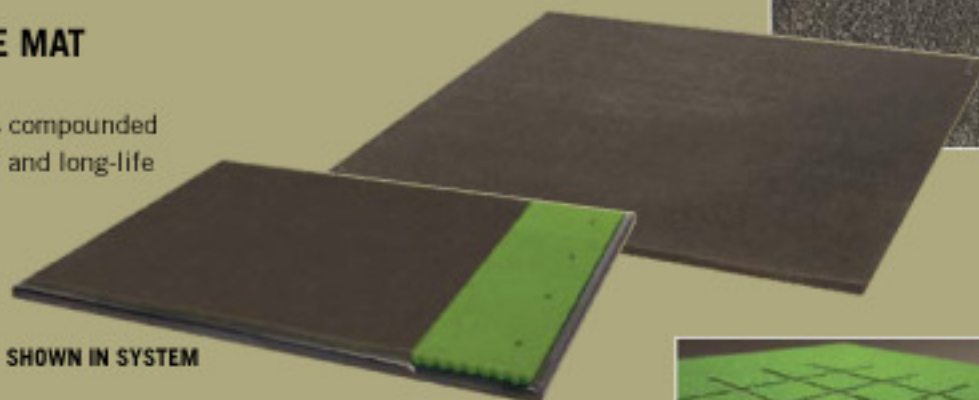
STANCE MAT WITH TRAINING LINES BRANDED INTO THE TURF

- Molded in grid lines for alignment
- Fiberbuilt® 46.5" x 46.5" x 1" Nylon Stance Mat
- 5/8" heavy duty shock pad backing
- Use as a stand alone trainer or with Fiberbuilt® S24R Double-Sided System or S4R Single-Sided System

488-BLACK

FIBERBUILT® RUBBER STANCE MAT

- 46-1/2" x 46-1/2" x 1"
- Made from vulcanized homogeneous compounded natural rubber for extreme durability and long-life
- Textured high traction surface



SHOWN IN SYSTEM



501-AT

FIBERBUILT® NYLON TURF MAT

- Fiberbuilt® 58" x 58" x 1-1/4" Nylon Turf Mat
- 5/8" heavy duty shock pad backing
- With 4 tee holes

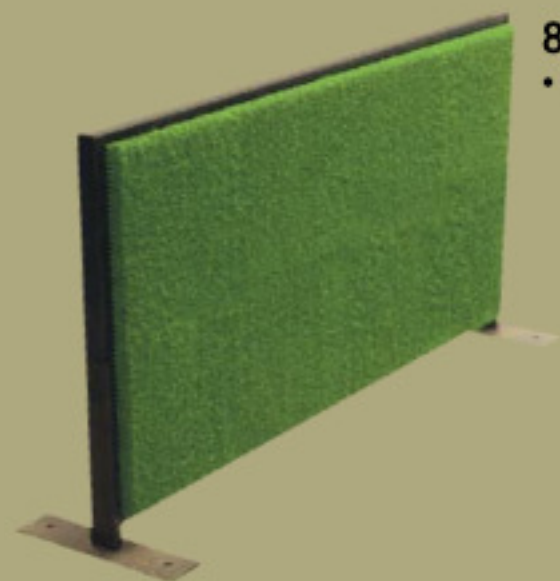


501-GRID (PATENT PENDING) TURF MAT WITH TRAINING LINES BRANDED INTO THE TURF

- Molded in grid lines for alignment
- Fiberbuilt® 58" x 58" x 1-1/4" Nylon Turf Mat
- 5/8" heavy duty shock pad backing
- With 4 tee holes

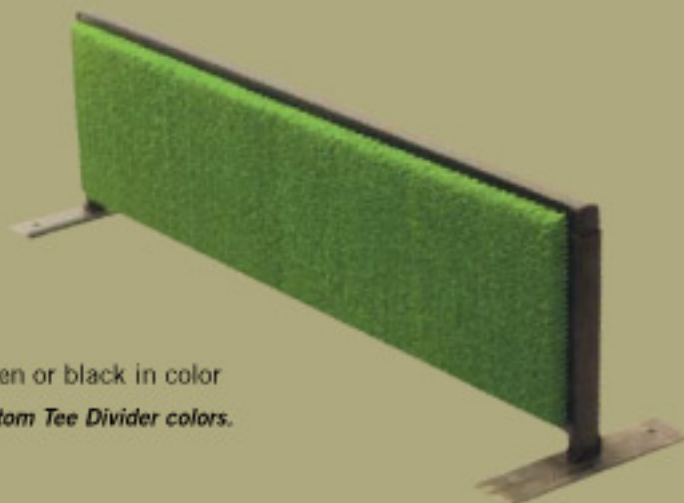
FIBERBUILT® GRASS TEE DIVIDERS

Our one of a kind Fiberbuilt® Grass Tee Dividers provide a unique and natural look to the tee line. They will not chip or mark, are virtually silent when hit and are completely maintenance free. Available in green and black plus custom colors.



816

• 27" x 48", green or black in color



808

• 14" x 48", green or black in color

Contact us for custom Tee Divider colors.



FIBERBUILT® LOGOED TEE DIVIDERS

Produced with the latest in Fiberbuilt® technology, our 'one of a kind' "grass" Tee Dividers provide a unique and natural look to the tee line. They will not chip or mark, are virtually silent when hit and are completely maintenance free.



Contact us regarding any custom Tee Divider requirements (colors, sizes, logos, etc.)

FIBERBUILT® LOGOED MATS

At Fiberbuilt®, we can produce our practice mats with corporate and club logos. This process adds a unique and tailored look for your facility, or you can generate additional revenue by having corporate images in the mat.

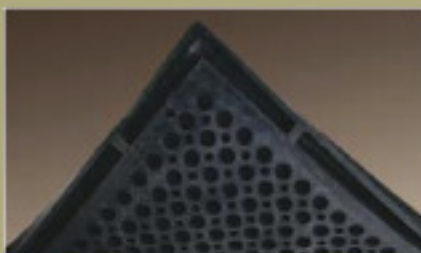
Stance Mat branded with logo (patent pending)



FIBERBUILT® GRASS WITH LOGO

Contact us regarding any custom Logo Mat requirements (colors, sizes, logos, etc.)

FIBERBUILT® MOLDED RUBBER FOUNDATIONS



Fiberbuilt® Rubber Foundations are made from vulcanized homogeneous compounded natural rubber for extreme durability and long-life. Fiberbuilt® Foundations are flexible, will not crumble and they absorb impact. Substantial in every way; they will not move, shift or blow away.

S24R-F

- Double sided, 4' x 6'



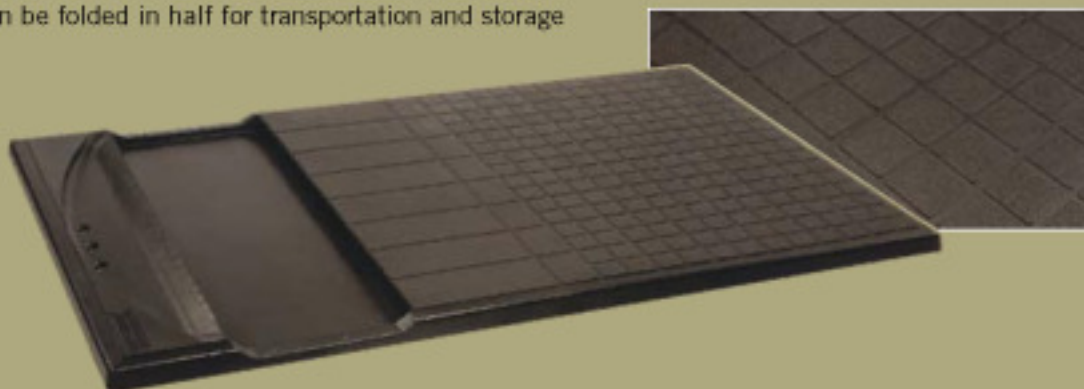
S4R-F

- Single sided, 4' x 5'



S3R-FBLACK

- 3' x 5'
- Comes complete with a gridline stance area and built-in ball tray
- Foundation can be folded in half for transportation and storage



S5R-F

- 5' X 5'
- Adds an extra layer of comfort to most standard turf mats
- 58" x 58" Turf Mat folds into the S5R-F frame to prevent curling and blowing away

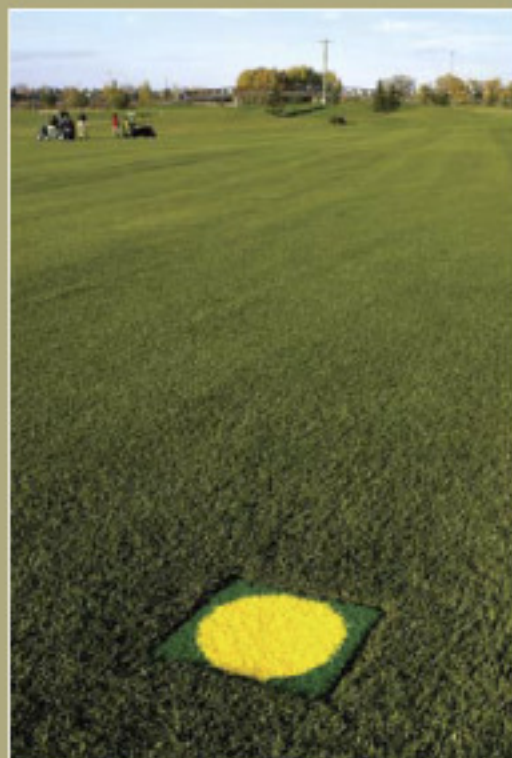


C5H8-4

- 1' X 4'
- Holds 1' x 4' Fiberbuilt® Grass Panel Section
- A quick and easy way to add Fiberbuilt® Grass to standard turf mats or add another hitting side to an existing mat



FIBERBUILT® GRASS MARKERS



Fiberbuilt® Grass Markers are made from the same durable construction as the Fiberbuilt® Golf Mats. Fiberbuilt® Grass Markers are the only markers tough enough to hit from. They are easy to install, have no moving parts and require only occasional trimming – mowers can ride right over them. Fiberbuilt® grass markers provide the ultimate in visibility and natural good looks.

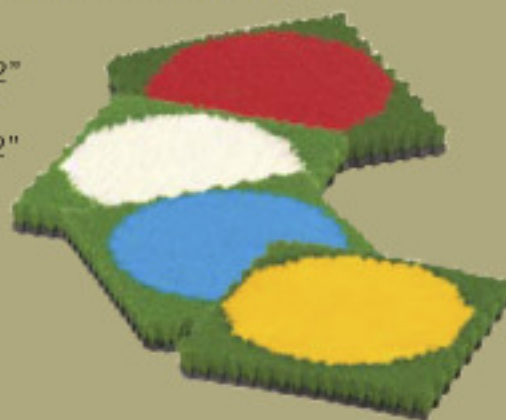
380/40-R/G Red on green, 12" x 12"

380/40-W/G White on green, 12" x 12"

380/40-B/G Blue on green, 12" x 12"

380/40-Y/G Yellow on green, 12" x 12"

Custom colors, numbers and logos available. Call for details.



FIBERBUILT® FAIRWAY GRASS MARKER 6" X 12"



382/40-Red - 6" x 12"

382/40-White - 6" x 12"

382/40-Blue - 6" x 12"

382/40-Yellow - 6" x 12"



Custom colors, numbers and logos available. call for details.



FIBERBUILT® LONG GRASS MARKERS

383-Red - 18" Red

383-White - 18" White

383-Blue - 18" Blue

383-Yellow - 18" Yellow



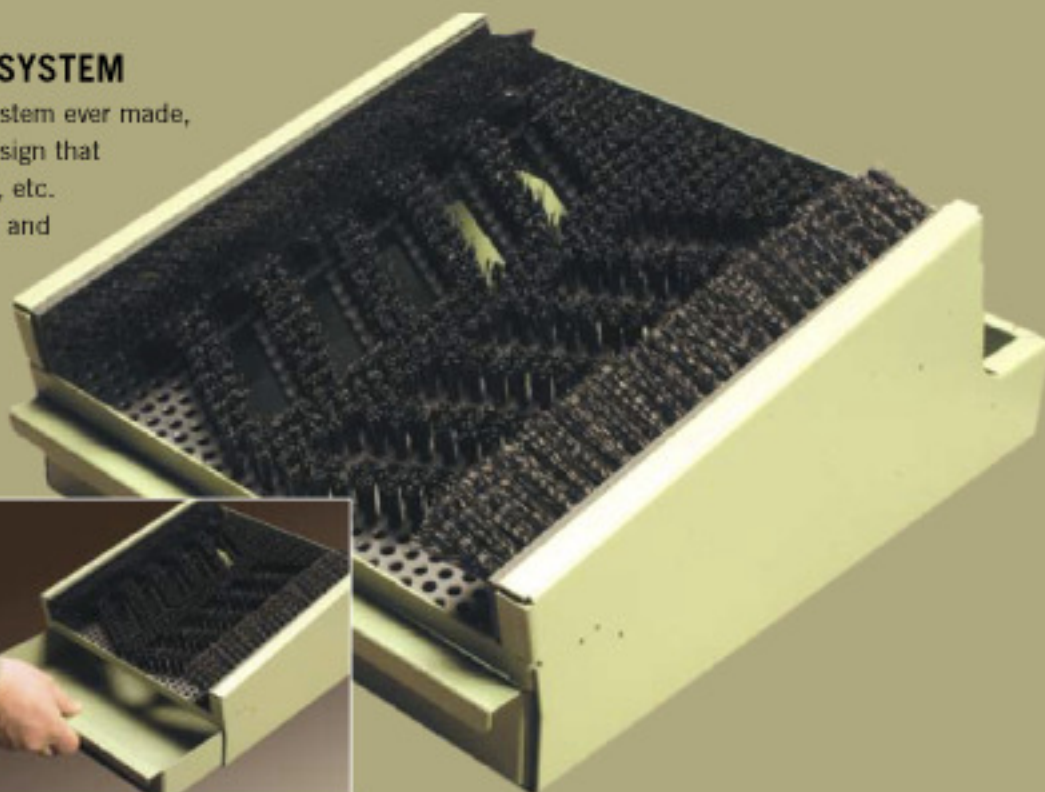
18" tall grass fibers provide a soft, natural look that is highly visible, easy to install and to maintain. For a system that promotes the most effective pace of play. Great for out-of-bounds and hazard markers.

FIBERBUILT® SHOE CLEANERS

705

FIBERBUILT® SHOE BRUSH SYSTEM

The most effective shoe cleaning system ever made, with a unique herringbone brush design that effectively cleans golf spikes, boots, etc. The brush design further allows dirt and debris to fall freely into a bottom tray, that is easily removed and emptied keeping dirt and debris away from the cleaning station. Excellent for pro shop and clubhouse entrances.



430 FIBERBUILT® ENTRANCE MAT BRUSH STYLE

- 4' x 5' entrance mat

Place this 4' x 5' brush-style mat in front of the pro shop or any building entrance to literally brush the bottom of your shoe as you walk across it. Protects your building from tracked in dirt. Custom logos can be added. Call us for details.

911-11-FBCG-28B1 SPIKE BRUSH

- Replacement spike cleaning brush



FIBERBUILT® - THE WORLDWIDE LEADER IN GOLF PRACTICE MATS

WHAT PEOPLE ARE SAYING ABOUT FIBERBUILT®

When I practice using Fiberbuilt® I am able to play all my shots, from my most lofted wedges to fairway woods and hybrids, from steep descending attack angles to ascending sweeping shots. I can hit 100's of balls in one session and receive no pain from impact.

Barb Mucha, 5 Time winner on the LPGA Tour

We are happy to be one of your first customers. Since opening we have not considered changing our mats for the simple reason that they are durable, long lasting reasonably priced and golfers of all skill levels appreciate the "grass" like feel and play of your Fiberbuilt® Mats, thus allowing them to hit more balls with no risk of hand/arm injury or damage to their clubs.

Marilyn Kennedy, Manager, The Golf Dome

Your mats are the best I have seen in all categories. My golfers love it. They wouldn't ever consider going back to the old mats. Even my purist, low handicappers enjoy practicing from these mats. These mats have the feel of hitting off grass.

Russell G. Garner, Head Golf Professional, Windyke Country Club

We have been through other mat products before but the feed back from members was unacceptable, they were afraid to hit knockdown shots or get down on the shot. But now with Fiberbuilt® we have had nothing but positive reaction. I know people are enjoying practicing more.

Dorayne Blume, General Manager, Canyon Meadows Country Club

Our Members are extremely pleased with our new Fiberbuilt mats. Aside from the fact that it allowed us to get our practice facility open earlier in the season, comments received from the Members included "these are the best mats I have ever hit from". Not a bad endorsement for your product!

Steve Elliott, General Manager, Meadowbrook Golf and Country Club

As a golf professional in Austin Texas I am not a fan of artificial turf to practice or warm up for golf. Due to our good fortune of having a 12 month golf season, "mats" are viewed as a "necessary evil". Golfers in the area perceive the hitting off of mats to cheapen the experience. Generally mats feel like concrete and look like hell. My perception changed when I discovered Fiberbuilt Golf Products.

The Fiberbuilt mat offered 3 things I had never seen before. First the surface was nice to hit from. The turf does not feel hard when the club makes contact nor is it too soft. In fact it feels as close to real turf as I have ever experienced. Secondly, the way the balls and mat are presented looks as good as any pyramid system. It looks like a consistent row of turf rather than individual mats on a concrete slab. Lastly, the durability of the Fiberbuilt mat is unmatched. The 1x1 squares allow the professional to rotate the wear as if rotating tires on a car. It's brilliant.

These features and benefits convinced me to buy a set of 14 mats for Grey Rock Golf Club. After 18 months they look like new, the real grass turf has never been in better shape, and the golfers have a positive experience on the days they use the mats. Fiberbuilt will be the preferred product at any golf facility I ever own or manage.

Chip Gist, General Manager, Director of Golf, Grey Rock Golf Club



DRAGON RIDGE



EUGENE COUNTRY CLUB



GLENDAL



KINGSMILL GOLF COURSE



KO OLINA GOLF COURSE



MORGAN CREEK



OAK HILL COUNTRY CLUB



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PENN NATIONAL



PINE VALLEY



POINT GREY



PORTLAND GOLF COURSE



SLEEPY HOLLOW



TAPATIO SPRINGS



WAIALAE COUNTRY CLUB



PRESTONWOOD COUNTRY CLUB - HIGHLANDS



PRESTONWOOD COUNTRY CLUB - MEADOWS

I buy the best of any product I can and believe Fiberbuilt is the best golf mat on the market. I've been in the business for 24 years and now have Fiberbuilt mats exclusively and will replace or upgrade them with more of the same as needed.

Doug Cox, White Haven Golf, Lexington, Kentucky

"Very soft feel through the impact zone. No movement of the stance mat during swing, very stable" - at the Shell Houston Open 2008

Clud Campbell, PGA Professional



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