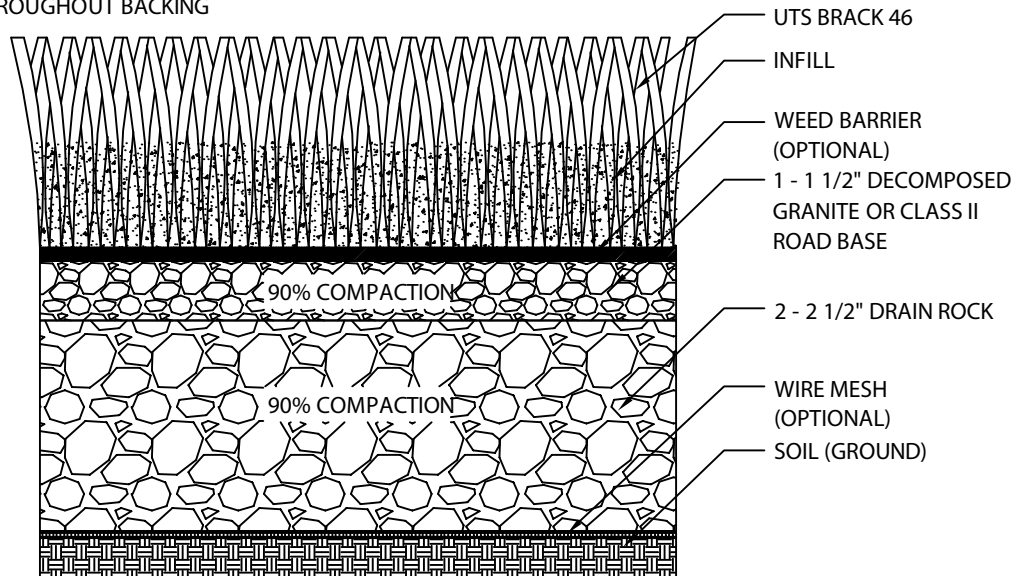


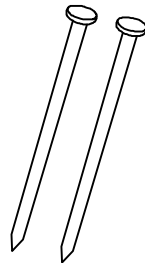
SOD STAPLE 6" x 1" x 6"
 DRAINAGE PASS THROUGH FOR
 WATER IN PUNCHED HOLES
 THROUGHOUT BACKING

SEAMING TAPE
 SPECIFICATIONS

- YARN TYPE POLYPROPYLENE CURLED
- PILE HEIGHT 1/2"
- TURF GAUGE 3/16"
- FACE WEIGHT 46 OZ YD²
- BACKING WEIGHT 25 OZ YD²
- TOTAL WEIGHT 71 OZ YD²
- STITCH RATE 44/10 CM
- STITCHES/M² 92400
- COLOR BI-COLOR GREEN
- ROLL SIZE (FEET) 15' x 100'
- MAXIMUM DRAIN RATE >30 INCHES PER HOUR



SECTION

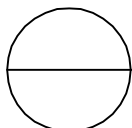


SECURING TURF TO BASE
 BRIGHT COMMON 40D/60D
 NAILS OR GALVANIZED NAILS
 6' APART ALONG PERIMETER.

PUSH BROOM AFTER
 INSTALLATION IS COMPLETE.

NOTES:

1. THE GRASS MUST BE INSTALLED AND SEAMED WITH ADJACENT PIECES RUNNING IN THE SAME DIRECTION. SEAMS SHOULD BE GLUED WITH SUITABLE SEAMING GLUE AND SEAMING CLOTH, OR GST RECOMMENDED SEAMING TECHNIQUES.
2. COLOR: BI-COLOR GREEN.
3. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
4. DO NOT SCALE DRAWING.
5. THIS DRAWING IS INTENDED FOR USE BY ARCHITECTS, ENGINEERS, CONTRACTORS, CONSULTANTS AND DESIGN PROFESSIONALS FOR PLANNING PURPOSES ONLY. THIS DRAWING MAY NOT BE USED FOR CONSTRUCTION.
6. ALL INFORMATION CONTAINED HEREIN WAS CURRENT AT THE TIME OF DEVELOPMENT BUT MUST BE REVIEWED AND APPROVED BY THE PRODUCT MANUFACTURER TO BE CONSIDERED ACCURATE.



UTS BRACK 46

LANDSCAPING SYNTHETIC TURF INSTALLATION

Product Specification Sheet



UTS Brack 46

USES

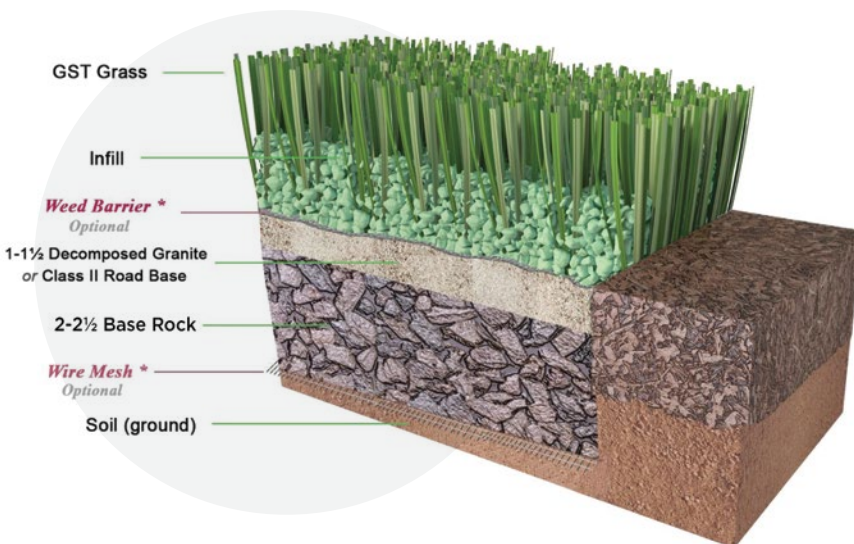
- ▶ Putting Green
- ▶ Driving Ranges
- ▶ Bocce Ball
- ▶ Tennis Court
- ▶ Landscape
- ▶ Medium-Heavy Traffic



15 Year Manufacturer's Warranty
8 Year Manufacturer's High Traffic Warranty



Flo-Rite Drainage Technology



SPECIFICATIONS

Pile Height: **5/8"**

Turf Gauge: **3/16**

Face Weight: **46 oz./yd²**

Backing Weight: **25 oz./yd²**

Total Weight: **71 oz./yd²**

Stitch Rate: **32/10cm**

Stitches/M²: **67200**

Material/Dtex: **PP5800**

Color: **Light Bi-Color Green**

Type Of Fiber: **PP Curled as thatch**

Infill Amount: **1.0 lb./psf.**

Primary Backing: **Premium GST Backing**

Tuft Bind: **8+ lb/force (ASTM D1335)**

Permeability: **26.1 inches/hr. (ASTM F1551)**

Melting Point: **176 °F (ASTM D2859)**

Grab Tear MD: **>300 lb./force (ASTM D5034)**

Grab Tear CMD: **>200 lb./force (ASTM D5034)**

Roll Width: **15 ft**

Roll Length: **100 ft**

Sq. Ft. Per Roll: **1500**

Total Roll Weight: **710 lbs**

