



DESIGN YOUR OWN YARD

With a low maintenance, eco friendly concept.

Lay out Grass area or Putting Green to scale

Scale: = 1 sq ft



Base Construction

• 3/4 minus gravel at 4" deep
sq ft x .333 ÷ 27 x 1.4 = _____ tons

Apply clear crush for putting greens and flood prone areas

• 3/4 clear crush rock at 2" deep
sq ft x .166 ÷ 27 x 1.4 = _____ tons

*Double base depths in climates reaching -20 and below.

Infill Weight

• PureZEO Pro infill (44lb bags)
sq ft x 1.5 lbs ÷ 44 = _____ bags

• Envirofill infill (50lb bags)
sq ft x 2 lbs ÷ 50 = _____ bags

• Silica Sand Grass 20/40 (50lb bags)
sq ft x 2 lbs ÷ 50 = _____ bags

• Silica Sand Golf 50/100 (50lb bags)
sq ft x 2 lbs ÷ 50 = _____ bags

Install Supplies & Accessories

• Galvanized spiral spikes every 4-6" around the grass perimeter.

• Seam tape = Length of seams

• TurfTac Seam Adhesive
32 oz (up to 18 linear ft seam)
1 gal (up to 70 linear ft seam)

• Flag Set for Putting Green _____
Includes cup, pin, and flag.

Putting Green Rolls

_____ x _____ = _____ sq ft
_____ x _____ = _____ sq ft

Total sq ft _____

Artificial Grass Rolls ^(13'/15')

15 x _____ = _____ sq ft

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15 x _____ = _____ sq ft

15 x _____ = _____ sq ft

Total sq ft _____

*Sq Ft x .5 = est roll weight