

Stone Age Concrete Games, Inc.

Concrete Foosball Table

Proprietary

Specified Installation: Bolts together with standard hand tools and supplied vandal resistant fasteners. Table installs quickly on flat hard surface such as concrete and asphalt without sub grade construction. Foosball table should be bolted to existing or new concrete. Installation time is approximately 1-2 hours.

Size: 55" x 32' x 36"H

Weight: Approximate weight is 1,100 lb

Concrete: Table and legs are pre cast 6000+ PSI concrete with steel reinforcement and Novamesh™ fiber reinforcement.

Connectors: 3/8" black anodized button head bolts

Recommended Maximum Loads: Table top 100psf live load, 420 lb point load

Threaded Inserts: All bolt connections use Zamac (rustproof) cast in place threaded anchors.

Legs: 6000 psi Concrete reinforced with #4 (1/2") rebar and 15 lb per yard FORTA FERRO™ fiber reinforcement.

Table Tops: Solid 6000psi+ Concrete. Top is reinforced with 4-4-4-4 welded wire reinforcing steel and 15 pounds per yard Novamesh™ fiber reinforcement. Concrete tops are integrally died concrete and or acid stained concrete depending on color selections. Colored tops have some color variation. Standard finish is precision cast and polished finish (similar to smooth solid surface concrete counter top.) Edges are cast 1/4" Chamfer for incidental contact safety.

Steel Components: Steel runners are 2x2" square 1/8" wall tubing with black powder coating.

Foosball Hardware: Tables use standard size solid stainless steel foosball rods and standard foosball men and handles.