













Greenscreen® Trellis

Our rigid and lightweight three-dimensional trellis panels are fabricated from 14-gauge galvanized steel wire in accordance with ASTM A641. The wire is welded at intersections to form a 2" x 2" face grid on the front and back of each panel. Bent wire trusses are spaced at 2" centers and welded to the front and back of each

face grid at the truss apex, separating the two face grids and creating their 3" depth. Panels are made to order, customizable, and powder-coated. Panels can be installed horizontally or vertically, mounted to walls or between posts, as infill or overhead with steel supports