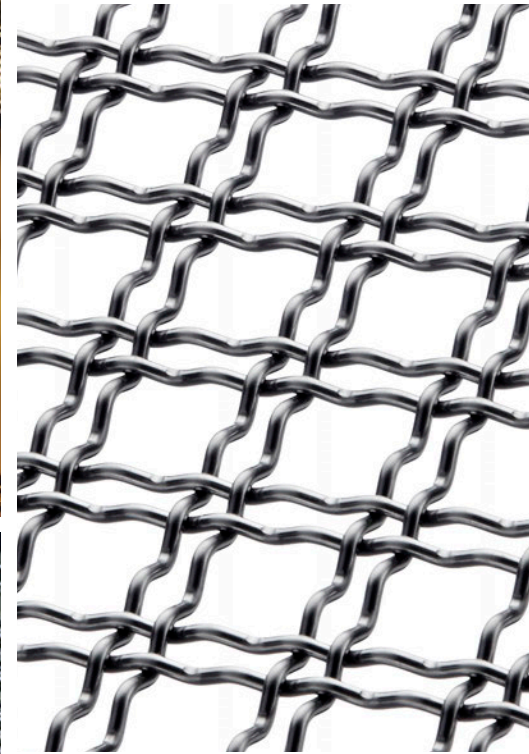


CLUB LEVEL AT M&T BANK STADIUM

Ceiling
Baltimore, Maryland USA

M22-46



The Club Level renovations of the Baltimore stadium include a custom ceiling design using M22-46 woven wire mesh. The sheets of mesh were supported by large curved steel supports and attached using visible fasteners. Even though the wire mesh is considered rigid, it does flex enough to follow a structure that is curved and shaped. As long as the mesh is supported the mesh will follow suit naturally.

In addition to the large curved ceiling, standard 2x2 drop in ceiling tiles can be found using standard 15/16" "T" grid. These sections act as light diffusers casting shadows from the mesh against the walls of the open space.

BANKER+WIRE

600 PERKINS DRIVE | MUKWONAGO WI 53149 USA

