Values shown are nominal and not to be used for installation purposes. See product specification for installation requirements.

1. Additional height options available upon request. (8'-6" h shown)

2. Matrix Rail quantity configurations:
8'-6" h 3 rail, 10'-6" h 3 rail & 12'-6" h 4 rail

3. See Matrix specification for standard list of architectural mesh filler options

4. 4" I-beam used for 8'-6", 10'-6" & 12'-6" heights

Matrix rail posts provide strength and integrated design functionality. The I-beam flange is manufactured to easily connect system rails without any additional bracket attachments, and the I-beam rail design has posts through ports at each rail location for total system integration.

Matrix Grid Filler provides a secure and simple installation of multiple infill materials. The channel cover plate contains the infill material while concealing fasteners for added security.

Matrix Grid Filler options define the level of security for the fence system. Filler options can increase delay time under the level of visibility. Available fillers are as follows: 3-Span (expanded metal), WireFence (welded wire), and "No-Mar" polyester powder finish coat.

Matrix Grid Filler options are not only designed as structural framework but also to be leveraged as a security for IDS, conduit, low voltage wiring and/or anti-tamper-cabling.