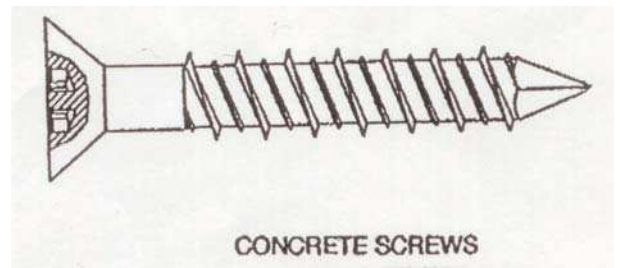
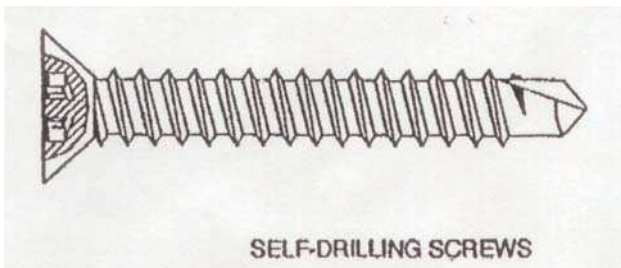


Tectum Inc. recommends the use of Torx tamper-resistant fasteners to install Tectum panels in correctional institutions and other secure facilities. Torx tamper-resistant fasteners offer the highest degree of security with ease of installation using power tools.

For attaching to metal framing we recommend self-drilling screws. These screws do not require pre-drilling or pre-spotting of holes, as they will drill and tap directly into metal framing up to 3/16" thickness.

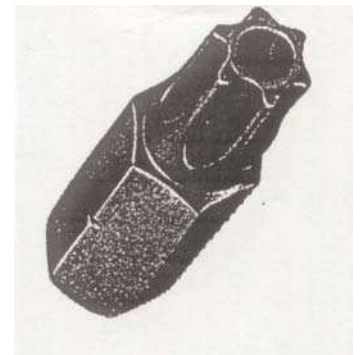
For attaching directly to masonry walls (concrete, block or brick), we recommend concrete screws. Tectum security panels with metal backing will require pre-drilling prior to installation. The installation of these screws requires a 5/32" pilot hole into the concrete. The fasteners tap into the masonry material and provide excellent holding power.

Both types of fasteners are 3/16" (#10) diameter, case hardened steel, plated with a zinc yellow dichromate finish for corrosion resistance and painted to match Tectum panels.



CAUTION: Screw selection length is based on the panels being flush against the framing. If a space exists, increase the fastener length (i.e. wire attached framing).

TECTUM	Use with Metal	Use with
Thicknesses	Framing	Masonry Walls
	Self-drilling Screws	Concrete Screws
1"	#10 x 1 3/4"	3/16" x 2-1/4"
1-1/2"	#10 x 2 1/4"	3/16" x 2-3/4"
2"	#10 x 2 3/4"	3/16" x 3-1/4"



TAMPER-RESISTANT TORX INSERT BIT REQUIRED #20 TXN.