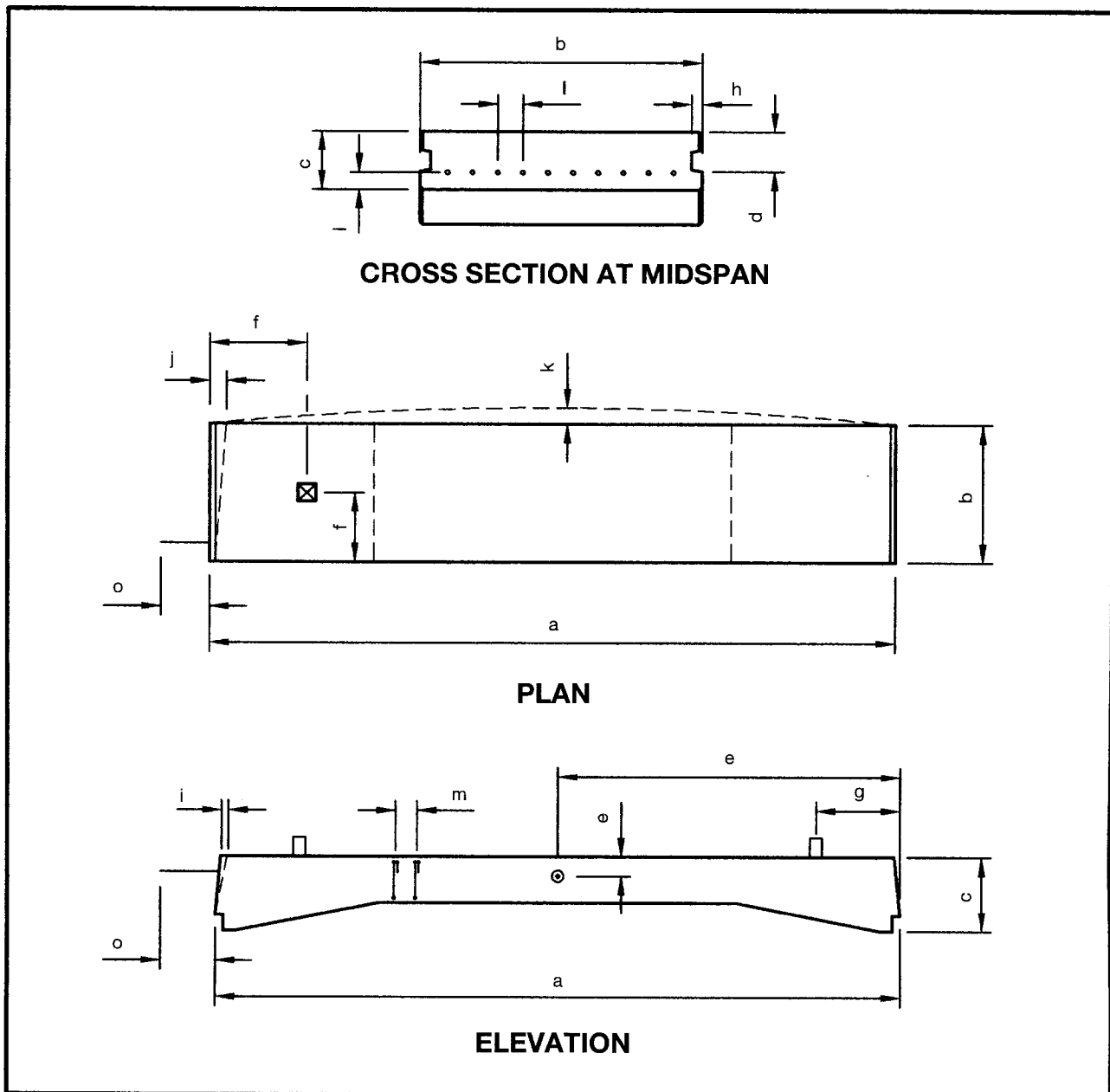




MANUFACTURING TOLERANCES



a = Length	$\pm \frac{3}{4}$ "	h = Width of shear key	$\pm \frac{1}{4}$ "
b = Width	$\pm \frac{1}{4}$ "	i = End slope	$\pm \frac{1}{2}$ "
c = Depth at midspan or end	$\pm \frac{1}{4}$ "	j = End squareness (horizontal)	$\pm \frac{1}{2}$ "
d = Depth of shear key	$\pm \frac{1}{4}$ "	k = Sweep	$\pm \frac{1}{8}$ "/10 ft.
e = Position of embedded inserts	± 1 "	l = Position of tendons	$\pm \frac{1}{4}$ "
f = Blockout size and location	± 1 "	m = Longitudinal spacing of stirrups	± 1 "
g = Position of handling devices		n = Differential camber between members of	
Longitudinal	± 6 "	the same design (not shown on drawing) ...	$\pm \frac{1}{4}$ "/10 ft.
Transverse	± 1 "	o = Length of top bar projection	$+\frac{1}{2}$ "/-1"