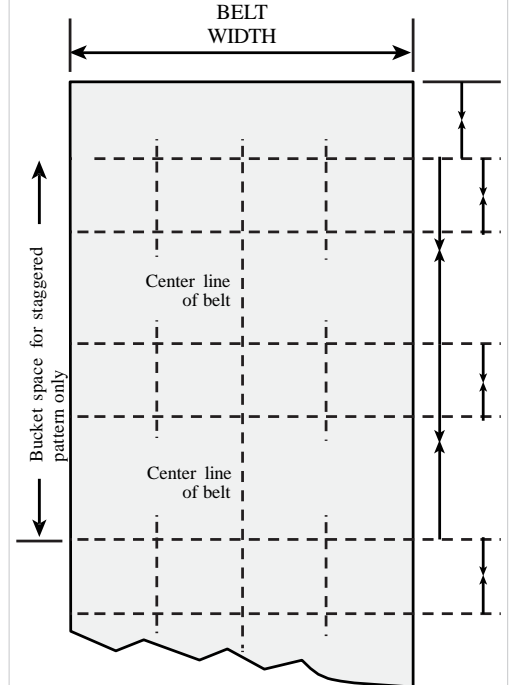
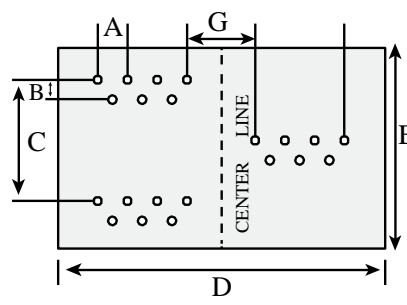
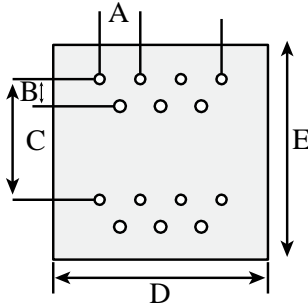


ELEVATOR BELT PUNCHING DIAGRAM WORKSHEET



CENTERED BUCKETS	
	▶ Distance from end of belt to first row of buckets (mm/in):
	▶ Hole Diameter (mm/in):
	▶ Punch pattern (see below):
A	Center distance between hole (mm/in):
B	Row centers (mm/in): or N/A?
C	Bucket centers (mm/in):
D	Belt width:
E	Belt length:
	▶ Special Instructions:

STAGGERED BUCKETS	
	▶ Diameter of holes to be punched (mm/in):
	▶ Punch pattern (see below):
A	Center distance between holes (mm/in):
B	Row centers (mm/in): or N/A?
C	Bucket centers (mm/in):
D	Belt width (mm/in):
E	Belt length (mm/in):
G	Center to center outside holes (mm/in):
	▶ Special Instructions:

CUSTOM BUCKETS	
	▶ Belt width (mm/in):
	▶ Bucket centers (mm/in):
	▶ Distance from end of belt to first row of buckets (mm/in):
	▶ Distance between first row and second row of holes (mm/in):
	▶ Diameter of holes to be punched (mm/in):
SPACING OF HOLES	
	▶ First Row:
	▶ Second Row:
NUMBER OF HOLES	
	▶ First Row:
	▶ Second Row:
BUCKET SIZE	

BELT PUNCHING DIAGRAM

P-1		P-2
P-3		P-4
P-5		P-7
P-8		P-9

