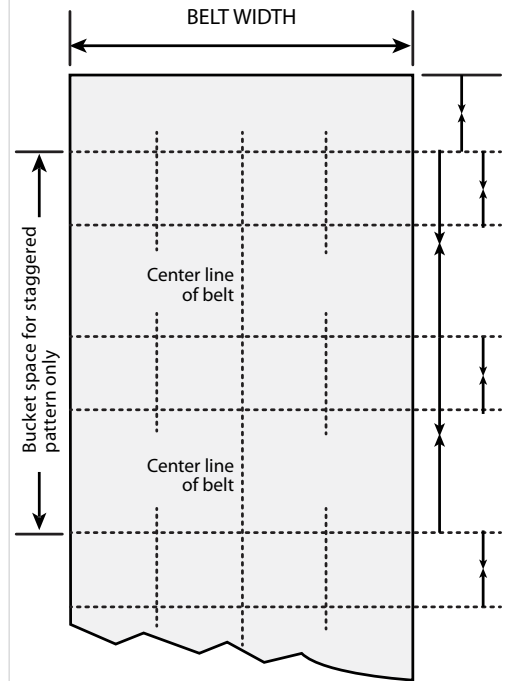
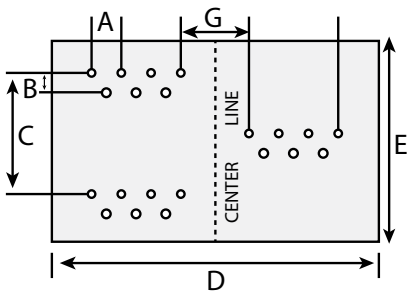
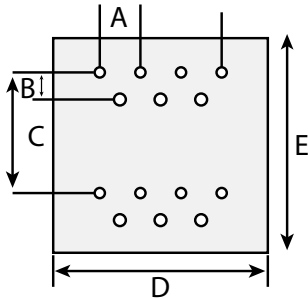


# ELEVATOR BELT PUNCHING DIAGRAM WORKSHEET

Here's what we need from you.

NAME: \_\_\_\_\_  
 COMPANY: \_\_\_\_\_  
 PHONE #: \_\_\_\_\_  
 EMAIL: \_\_\_\_\_  
 DATE: \_\_\_\_\_  
 APPROVAL SIGNATURE: \_\_\_\_\_  
 RETURN TO: \_\_\_\_\_ REF. P.O.#: \_\_\_\_\_

PUNCHING DIAGRAM MUST BE SIGNED AND APPROVED BEFORE PRODUCTION BEGINS. Unless otherwise specified belt will be punched the entire length with the spacing show.



**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		
<b>P-1</b>		<b>P-2</b>
<b>P-3</b>		<b>P-4</b>
<b>P-5</b>		<b>P-7</b>
<b>P-8</b>		<b>P-9</b>