

CONVEYANCE SOLUTIONS

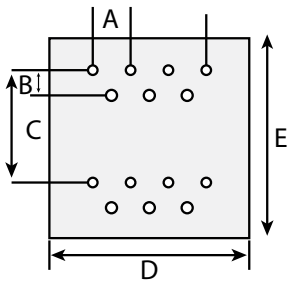
ELEVATOR BELT PUNCHING DIAGRAM WORKSHEET

Name: _____
 Company: _____
 Phone #: _____
 Email: _____

Approved by: _____
 Return to: _____
 Ref. P.O.#: _____
 Date: _____

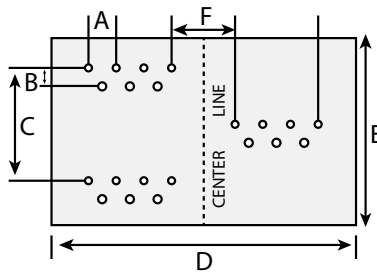
HERE'S WHAT WE NEED FROM YOU.

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



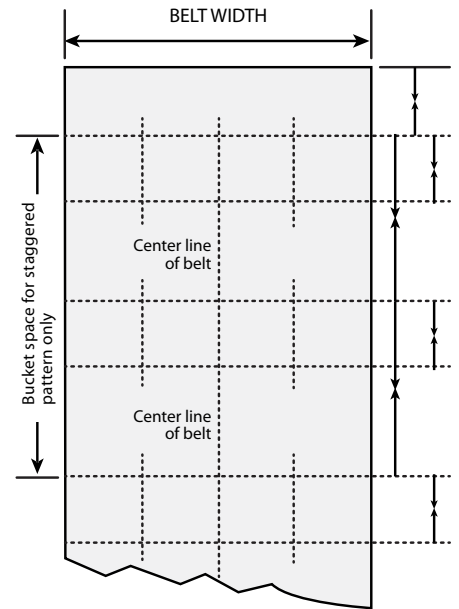
Centered buckets:

- ▶ Distance from end of belt to first row of buckets (mm/in): _____
- ▶ Hole diameter (mm/in): _____
- ▶ Punch pattern (see below): _____
- A** Center distance between holes (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): _____
- F** 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): _____

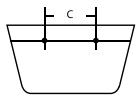
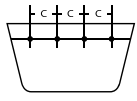
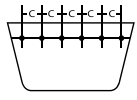
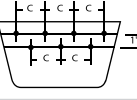
Spacing for holes:

- ▶ 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