

ELEVATOR BELT PUNCHING DIAGRAM WORKSHEET

Here's what we need from you.

NAME:

COMPANY:

PHONE #:

FAX #:

EMAIL:

DATE:

REF P.O. #:

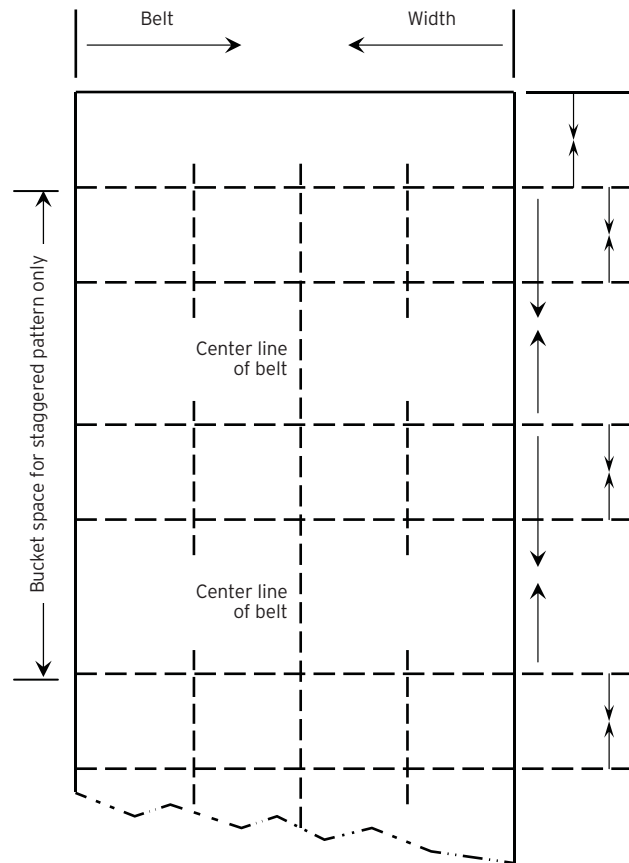
PUNCHING DIAGRAM MUST BE SIGNED AND APPROVED BEFORE PRODUCTION BEGINS.

Please follow these instructions:

- 1 Draw in all holes to be punched, clearly indicating dimensions from the center line.
- 2 If there is only one row of holes across the belt per bucket, cross out the second row shown.
- 3 In the case of staggered buckets, be sure to note this on the diagram and indicate relative position of buckets on belt.
- 4 If any special instructions are necessary to punch the belt for butt or lap joints, note this beside the diagram below.
- 5 Unless otherwise specified belt will be punched the entire length with the spacing shown.

Click button to copy values to diagram

<input type="checkbox"/>	WORKSHEET NUMBER				
<input type="checkbox"/>	BELT WIDTH				
<input type="checkbox"/>	BUCKET SPACING SAME ROW				
<input type="checkbox"/>	DISTANCE FROM END OF BELT TO FIRST ROW OF BUCKETS				
<input type="checkbox"/>	DISTANCE BETWEEN FIRST ROW AND SECOND ROW OF HOLES				
<input type="checkbox"/>	DIAMETER OF HOLES TO BE PUNCHED				
<input type="checkbox"/>	SPACING OF HOLES				
<input type="checkbox"/>	<table border="1"> <tr> <td>▶</td> <td>First row:</td> </tr> <tr> <td>▶</td> <td>Second row:</td> </tr> </table>	▶	First row:	▶	Second row:
▶	First row:				
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<input type="checkbox"/>	NUMBER OF HOLES				
<input type="checkbox"/>	<table border="1"> <tr> <td>▶</td> <td>First row:</td> </tr> <tr> <td>▶</td> <td>Second row:</td> </tr> </table>	▶	First row:	▶	Second row:
▶	First row:				
▶	Second row:				
<input type="checkbox"/>	BUCKET SIZE				



Special instructions:

APPROVAL SIGNATURE:

RETURN TO: