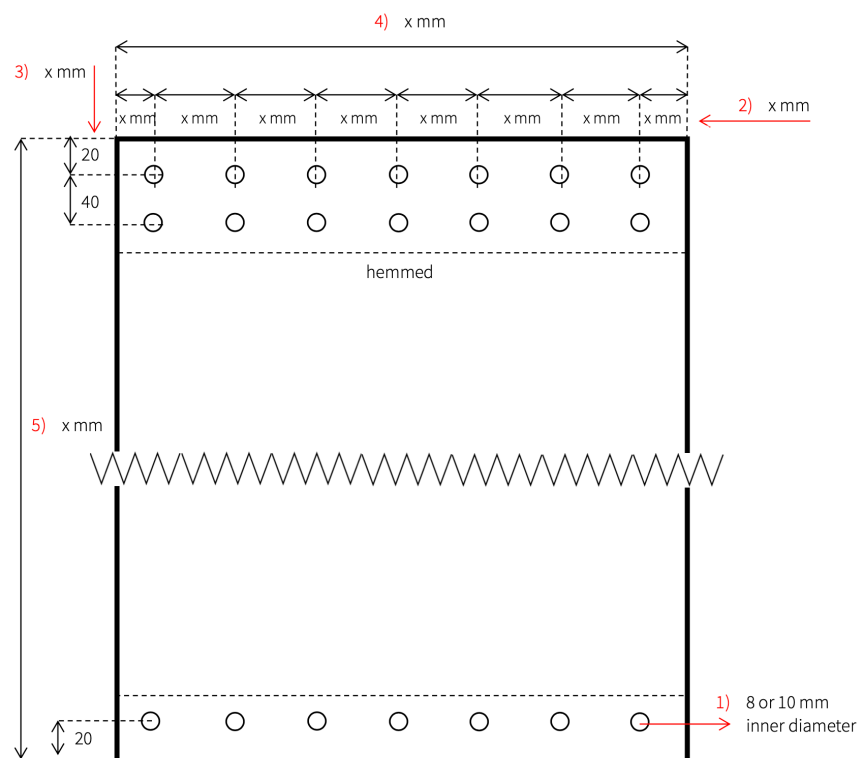


MEASUREMENT INSTRUCTION FOR OVEN LOADER BELTS

This instruction helps you to measure the correct dimensions of your loader belt.

When working with multiple loaders, it is advisable to check whether the dimensions of the other loader cloths match the cloth you have measured.



1. **The total length of the belt millimeters**
Measure the total open length of the current belt in millimeter.
2. **Width of the belt in millimeter**
Measure the width of the current belt in millimeters at the level of the eyelets.
3. **Distance between the metal eyelets over the width of the belt in millimeters**
 - 3.1 Measure the distance between the side of the belt and the first center-eye (middle of the metal eyelet).
 - 3.2 Measure the distance between the metal eyes, from center-eye to center-eye. If the distances are different, clearly indicate on the drawing where which distances apply.
 - 3.3 Measure the distance between the last metal eye (center-eye) and the side of the belt.
Take note: measuring the metal pins (center to center) is the best way to measure.
4. **Distance between the rows of metal eyes and the total number of rows**
 - 4.1 Measure the distance from the edge of the carpet to the first eye (center-eye).
 - 4.2 Measure the distance between the rows of eyes from heart-eye to heart-eye. Normally the distance is divided as in the example drawing.
 - 4.3 Indicate how many rows of eyes the belt has in total on top and bottom.
5. **Size of the metal eyelets**
The metal eyes are available with an inner diameter of 8 mm or 10 mm.