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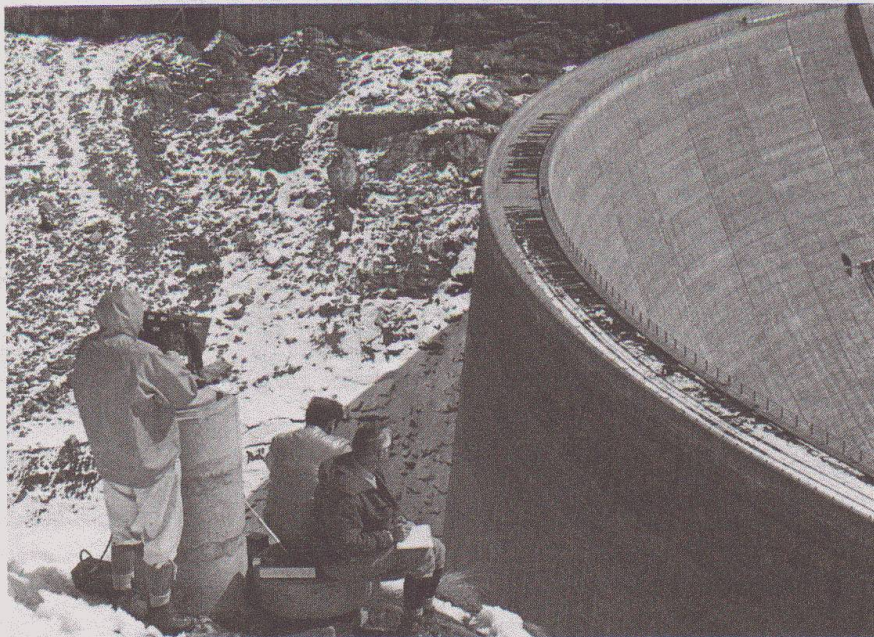
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Mekometer ME 3000

Electro-optical Precision Distance Meter with the extremely high accuracy of $\pm (0.2 \text{ mm} + 1 \text{ ppm})$ and a range of 2.5 km. Digital distance display to 0.1 mm.

Universal application: structural deformation measurements, large area slip and displacement measurements, precision layout work and fundamental surveying.

The Mekometer used for dam control measurements



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Distometer ISETH

Precision instrument for accurate determination of length variations by means of Invar wires. Measuring accuracy $\pm 1 \text{ ppm}$; length of the Invar wire 1—50 m; measuring range for length variations 100 mm.

Special advantages: lengths of any inclination including vertical may be measured; simple layout of the measuring arrangement.

Application: structural deformation measurements.

The Distometer ISETH used for tunnel wall deformation measurement

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Telex 68 106

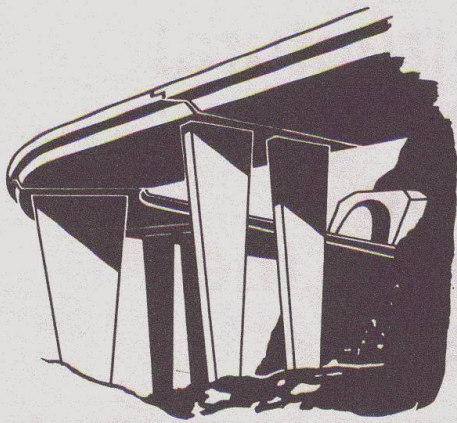
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- ☐ Mekometer ME 3000
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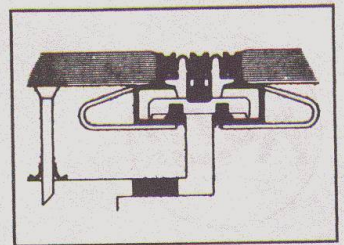
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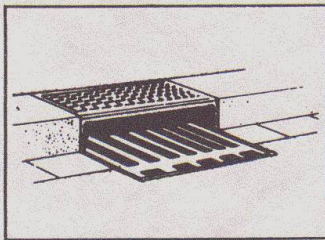
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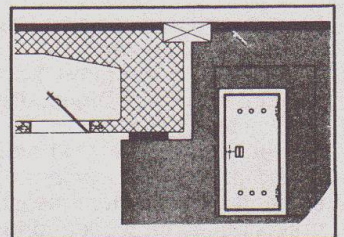
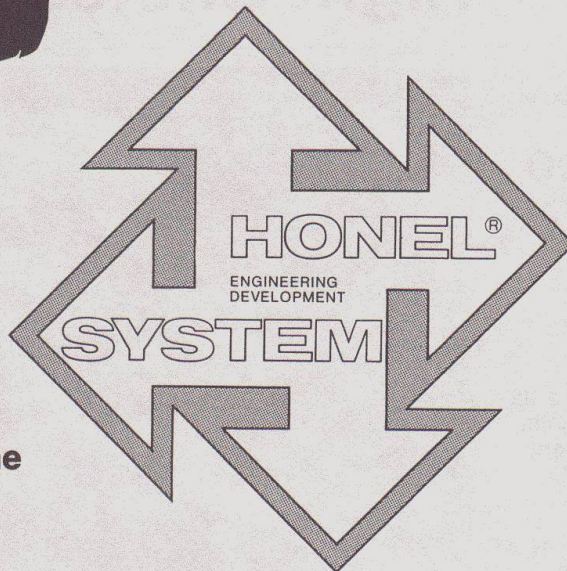
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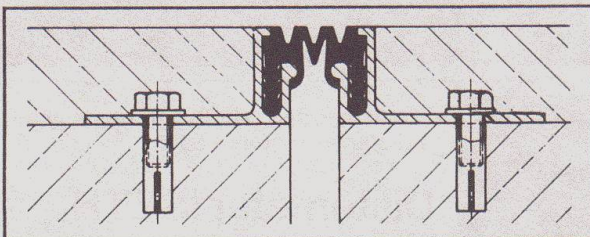
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Surface drainage
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Pozos de drenaje

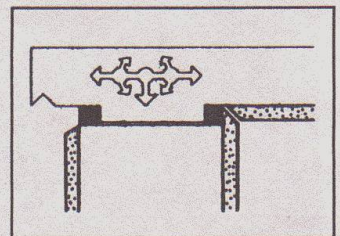


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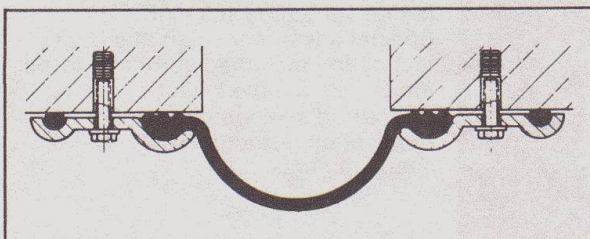


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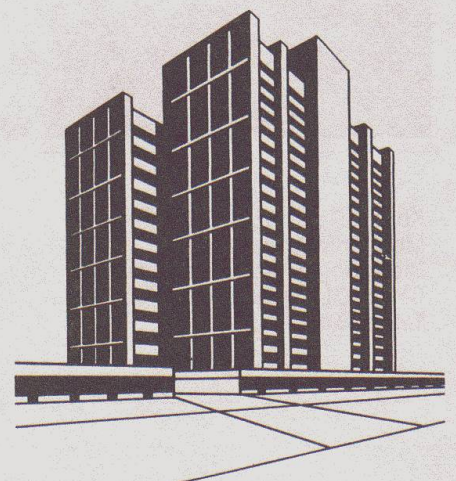
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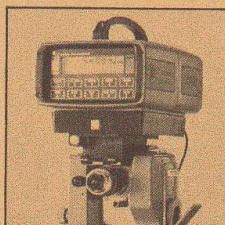
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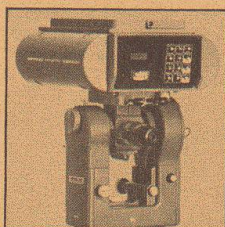
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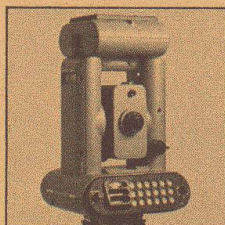
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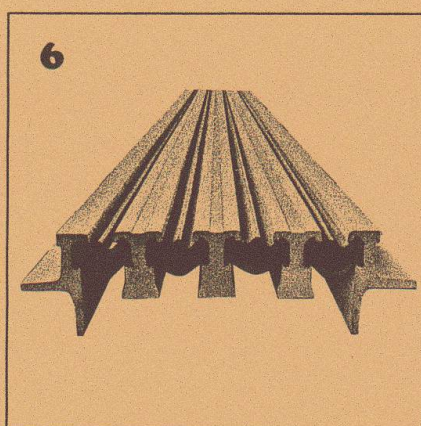
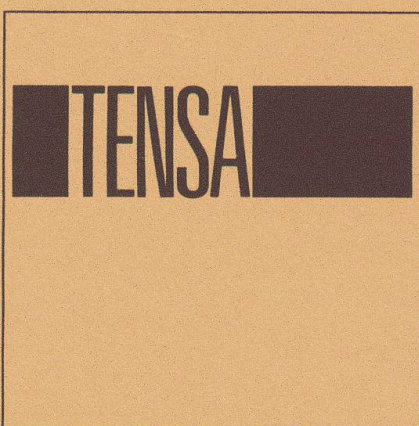
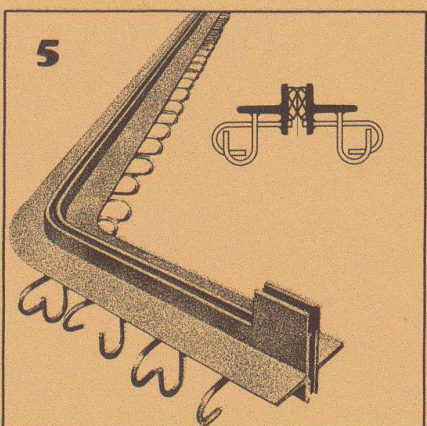
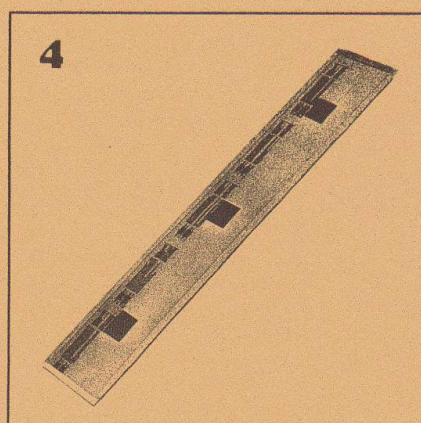
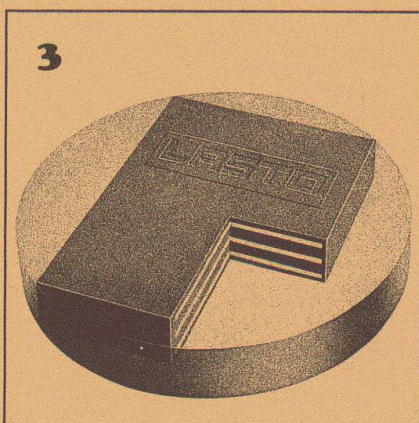
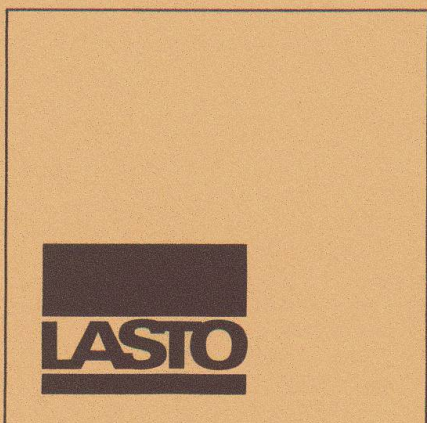
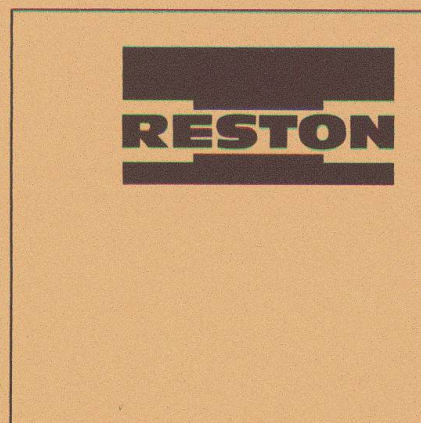
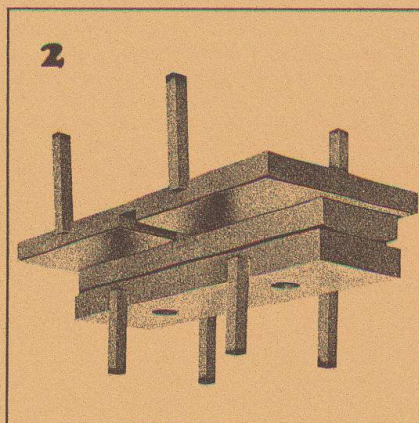
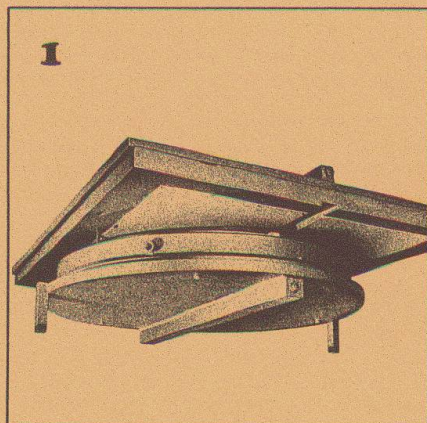
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