

SPACERS SUPPORT

PREPARATION PLANES

RESPECT DIMENSION

50

FILL FORMWORK WITH RHEOPLASTIC MORTAR

100 SPACERS SUPPORT

FORMWORK

MORTAR

MORTAR

100x100x50

CEMENT

MORTAR

MORTAR

BED

IRON SPACERS BY CUSTOMER

100

50

100

FORMWORKS CLOSURE EXAMPLE

TEMPORARY WALL FOR POURING
REINFORCED CONCRETE AND
RHEOPLASTIC MORTAR

EVACUATOR SITE

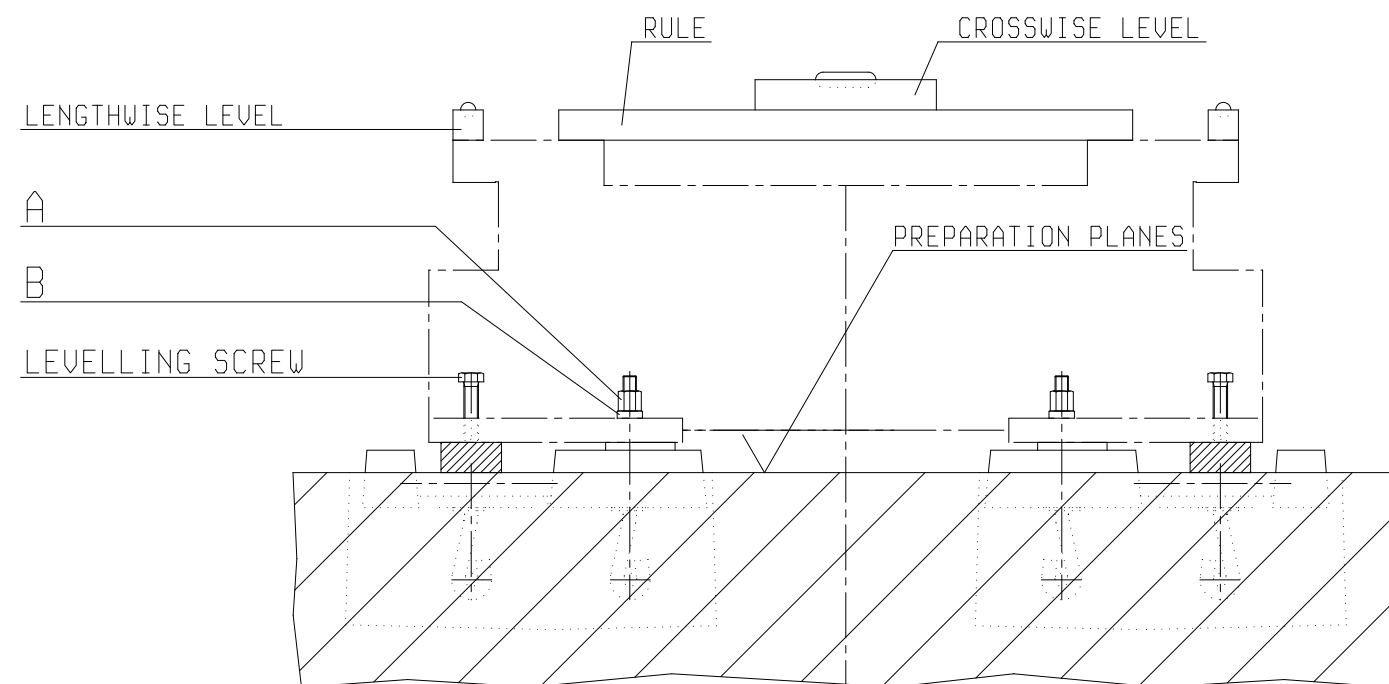
EVACUATOR SITE

POSITIONINGS

Technical drawing of a building footprint showing positioning and dimensions. The drawing includes the following elements:

- Dimensions:**
 - Overall width: 2724
 - Overall depth: 1276
 - Vertical offset from the bottom edge to the centerline: 1325
- Positioning:**
 - BED CENTERLINE**: A horizontal line passing through the center of the building footprint.
 - BED ENDS 1130**: A vertical line indicating the end of the bed area, located 1130 units from the centerline.
- Other Features:**
 - Two circular features, likely representing columns or openings, are shown on the left side of the footprint.
 - Various lines and symbols (including 'R' and 'II') indicate structural details and offsets.

Technical drawing of a mechanical assembly, likely a valve or actuator, showing dimensions in millimeters. The drawing includes a side view and a cross-sectional view. The side view shows a horizontal dimension of 300 mm and a vertical dimension of 200 mm. The cross-sectional view shows a vertical dimension of 98 mm. The assembly consists of a main body with a flange, a central shaft, and a hook-like component at the bottom. The cross-section reveals internal components, including a piston or plunger and a spring mechanism.

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