

Technical drawing of a mechanical part, likely a cross-section of a housing or base. The drawing includes the following dimensions and features:

- Overall Dimensions:**
 - Width: 1780
 - Height: 1100
- Internal Features and Dimensions:**
 - Top internal width: 1400
 - Top internal offset: 250
 - Bottom internal width: 1030
 - Bottom internal offset: 450
 - Right internal offset: 90
 - Right internal width: 800
 - Right internal offset: 90
- Section Lines:**
 - Diagonal hatching (top-left to bottom-right) is used for the main body of the part.
 - Vertical hatching (left to right) is used for the central vertical feature.
- Section Markers:**
 - Section line 'A' is indicated on the left side, pointing downwards.
 - Section line 'A' is indicated on the right side, pointing downwards.

Technical drawing of a rectangular plate with a central hole. The plate has a total width of 1030 and a total height of 450. The central hole has a width of 100. The drawing shows the plate with a hatched pattern and the hole with a white fill.

Drážka pro zalití
prahu betonem

80

80

- ROZMĚRY MOHOU BÝT DROBNĚ UPRAVENY V NÁVAZNOSTI NA KONKRÉTNÍ TECHNOLOGII VÝTAHU!!!

- PODROBNĚJŠÍ INFORMACE K NAVRŽENÉ VÝTAHOVÉ TECHNOLOGII JSOU UVEDENY V ARCH. STAVEBNÍ ČÁSTI DOKUMENTACE D.1.1.1 TECHNICKÁ ZPRÁVA.

NÁVRH ŘEŠENÍ VÝTAHU

Rekonstr. výtahu v budově MěÚ Třebíč, Karlovo nám. 103/54

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D.2 - VÝTAH

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