

Technical drawing of a window frame cross-section. The drawing is oriented vertically with 'EXTERIÉR' (Exterior) on the left and 'INTERIÉR' (Interior) on the right. The frame is shown in a cross-section view, revealing internal components like the sash and glazing. Dimensions are indicated with arrows and numbers: 110 (height of the bottom sash), 1025 (total height of the frame), 140 (height of the middle sash), 260 (height of the top sash), and 115 (height of the top glazing). The drawing is a black and white line drawing with some grey shading for the frame and sash components.

Technical drawing of a window assembly, showing a side elevation and a top elevation.

Side Elevation (Left):

- Width: 410
- Height: 1675
- Label: **B**


Top Elevation (Right):

- Width: 3080
- Height: 1675
- Label: **B'**

Dimensions and Details:

- Central double door width: 1025
- Central double door height: 1110
- Side panel width: 115
- Side panel height: 115
- Window frame width: 410
- Window frame height: 1675
- Window opening width: 3080
- Window opening height: 1675
- Window pane width: 3080
- Window pane height: 1675
- Label: **INTERIÉR** (Interior)

ŘEZ B-B'

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|---|---|------------------------|-----------|---|
| ROHOVÉ OKNO DO DVORA - POHLED Z INTERIÉRU, ŘEZ SVISLÝ A VODOROVNÝ | | | O 26 |  |
| ADRESA AKCE: | INVESTOR: | STAV: | STÁVAJÍCÍ | |
| Náměstí Svobody 728/1, 160 00 Praha 6 | Městská část Praha 6, Čs. armády 23, 160 00 Praha 6 | FORMÁT: | A3 | |
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PROVÁDĚCÍ PROJEKT