

POHLED

G

OCEL RÁMY
L 50/50/4mm

OCEL PANT

B

1463
1583

60

60

1118
453
573

60

60

900

203

3217

308

OCEL RÁMY
L 50/50/4mm

308

208

50

788

678

1374

60

50

60

60

453
573

60

60

B

OCEL RÁMY
L 50/50/4mm

OCEL PANT

A

1402
1522

60

60

1018

900

3217

5350

ŘEZ DD

Diagram illustrating the cross-section of a window assembly. The total height is 3006 mm. The assembly includes a frame with a height of 200 mm and a glass unit with a height of 150 mm. The glass unit is labeled "OCEL R4M L 50/50/4mm". The diagram shows the internal structure, including the frame, glass, and insulation layers.

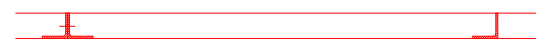
Technical drawing of a window assembly. The drawing shows a central window unit with dimensions 1374 (width) and 1474 (height). The window is flanked by side panels, each labeled JA 60/50. The window is supported by a base and a top frame, both labeled JA 50/50. Dimensions for the base and top frame are 453 and 573 respectively. The window is shown in a closed position, with a handle on the right side. The drawing includes various dimension lines and labels indicating the size and position of the components.

OCELOVÉ RÁMY A PRVKY :
 POVRCHOVÁ ÚPRAVA - NÁTĚR. SYSTÉM, LÍČ MATNÁ ČERNÁ BARVA
 VEŠKERÉ KOTVÍCÍ A SPOJOVACÍ PRVKY - BARVA ČERNÁ

VŠECHNY ROZMĚRY VÝROBKŮ VÁŽÍCÍ SE KE STAVEBNÍM KONSTRUKCÍM A OSTATNÍM PRVKŮM INTERIÉRU NUTNO PŘED ZAČÁTKEM VÝROBY DOMĚRIT NA STAVBĚ A DOPŘESNIT. PŘÍPADNÉ ZMĚNY ROZMĚRŮ A ODCHYLKY OD PROJEKTU NUTNO KONZULTOVAT S PROJEKTANTEM.



OCELOVÉ VYNÁŠECÍ RÁMY PRO LAMELOVÉ SEGMENTY



POMOCNÁ KOTVÍCÍ OCEL KONSTRUKCE PRO OCEL RÁMY A SDK PODHLED

Technical drawing of a window frame assembly. The drawing shows a cross-section of the frame with dimensions in millimeters (mm). The total height of the frame is 308 mm. The top section has a height of 50 mm. The middle section has a height of 208 mm. The bottom section has a height of 50 mm. The total width of the frame is 788 mm. The frame is made of OCEL RAM L 50/50/4mm. The frame is labeled JA 60/50. The frame is shown in a perspective view, with a side view below it. The side view shows the frame's profile and the dimensions of the glass pane. The glass pane is labeled JA 50/50. The frame is shown in a perspective view, with a side view below it. The side view shows the frame's profile and the dimensions of the glass pane. The glass pane is labeled JA 50/50.

Technical drawing of a window frame assembly, showing dimensions and labels. The drawing is divided into three main sections by vertical dashed lines.

Left Section:

- Top label: **RÉZ GG**
- Dimensions: 1483, 1583, 280, 280, 1110, 1210.
- Labels: L 50/50/4mm (multiple instances).

Middle Section:

- Dimensions: 807, 807, 2820, 886, 195, 295, 110.
- Labels: L 50/50/4mm (multiple instances).

Right Section:

- Dimensions: 1422, 1522, 1110, 1210.
- Labels: L 50/50/4mm (multiple instances).

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