



The technical drawings illustrate the 'OK' window frame in two views:

- PODÉLNÝ ŘEZ 1:25 (Longitudinal Section 1:25):** This side view shows the frame's profile with a total height of 1000 mm. It features a top rail (TR.Ø159/8-700) and a bottom rail (TR.Ø159/8-700), both with a diameter of 159 mm. The frame is supported by a base plate (P25.300-550) and a top plate (P15.300-650). The frame is shown in a closed position, with a handle (ØR126150) visible on the right side. The frame is mounted on a wall (OK NOSNÍK) with a height of 600 mm. The frame is shown in a closed position, with a handle (ØR126150) visible on the right side. The frame is shown in a closed position, with a handle (ØR126150) visible on the right side.
- PŘÍČNÝ ŘEZ 1:25 (Cross-section 1:25):** This top view shows the frame's width of 600 mm. It features a top rail (TR.Ø159/8-700) and a bottom rail (TR.Ø159/8-700), both with a diameter of 159 mm. The frame is supported by a base plate (P25.300-550) and a top plate (P15.300-650). The frame is shown in a closed position, with a handle (ØR126150) visible on the right side. The frame is shown in a closed position, with a handle (ØR126150) visible on the right side. The frame is shown in a closed position, with a handle (ØR126150) visible on the right side.

Technical drawing of a rectangular concrete slab. The overall dimensions are 600 mm by 1000 mm. The drawing shows a cross-section with a total height of 1000 mm and a width of 600 mm. The slab is reinforced with two layers of reinforcement: a top layer (TR.Ø15/8-700) and a bottom layer (OK NOSNIK P25.300-550). The top layer is positioned 140 mm from the top edge and 240 mm from the side edges. The bottom layer is positioned 550 mm from the bottom edge and 350 mm from the side edges. The reinforcement is shown as circles with cross-hairs. The drawing also indicates a level of +6,150 on the right side.

[illegible]

P25.300	- 4,40 m	- 58,87 kg/m	- 259,00 kg
P15.300	- 5,20 m	- 35,33 kg/m	- 184,00 kg
TR.Ø159/8	- 11,20 m	- 29,80 kg/m	- 334,00 kg
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			CELKEM +10% - 855,00 kg

KOTEVNÍ TRNY ØR10 - 0,55 m - 260 ks - 0,617 kg/m - 89,00 kg
ØR126150 - 445,00 m (+10%) - 0,888 kg/m - 295,00 kg

STŘÍKANÝ BETON C25/30 - XC1
VÝZTUŽ B500B -275 kg/m3
OCEL S235

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PDF - VYBUDOVÁNÍ MENZY NA POŘÍČÍ 7-9				FORMÁT	8 A4
				DATUM	KVĚTEN 2020
				STUPEŇ	DPS
				MĚŘÍTKO	1:50
				ČÍSLO ZAKÁZKY	
ČÁST	D.1.2. Stavebně konstrukční řešení			ČÍSLO VÝKRESU	
NÁZEV VÝKRESU	DRÁŽKY PRO VZT, KOTVENÍ OK NOSNÍKŮ				
				D.1.2.	