

Technical drawing of a kitchen layout. The drawing shows a long unit with a total length of 2500mm. The unit is divided into sections with widths of 600mm, 600mm, 600mm, and 600mm. A door is shown on the right side, and a sink area is indicated on the left side. The drawing is labeled with dimensions and a door symbol.

Technical drawing of a bathroom vanity unit. The unit is shown in a side elevation. It features a white rectangular basin with a chrome faucet and a chrome drain. The basin is mounted on a grey vanity cabinet. The cabinet has a total width of 1300 mm. The basin is 300 mm wide. The distance from the left edge of the cabinet to the center of the basin is 900 mm. The distance from the center of the basin to the right edge of the cabinet is 1300 mm. The unit is shown with a white wall and a grey floor.

Technical drawing of a rectangular panel. The panel is divided into a grid of 4 columns and 4 rows. The dimensions are indicated on the right side: the total height is 2500, and each of the four rows is 600 high. The total width is 2500, and each of the four columns is 600 wide. A central vertical slot is shown, with a width of 100. The slot is labeled 'C' at the bottom and 'D' at the top. The panel is labeled 'DOREZ' at the bottom right. The drawing includes a hatched border on the left and right sides.

The diagram shows a vertical rectangular container. The left boundary is a hatched line. Inside the container, there is a grid of compartments. The grid is 4 columns wide and 6 rows high. The leftmost column is the narrowest, and the other three columns are wider. A small arrow points from the left side of the grid towards the hatched wall, indicating a direction of flow or force.

This architectural floor plan shows a rectangular room. On the left wall, there is a white door with a handle and a lock. The top wall features a window with a small white object on the sill and a green rectangular object mounted on the wall. The right wall has a small white object near the top. The floor is divided into a grid of squares. The walls are represented by hatched lines, and the door is shown in white.

Technical drawing of a door assembly showing a cross-section of the door frame and the door leaf. The door leaf is shown with a handle and a lock mechanism. The frame is labeled with dimensions and material specifications.

Technical drawing of a bathroom stall (WC) showing a side view. The drawing includes a door at the top, a mirror, a sink, and a toilet. Dimensions are indicated in blue text and lines:


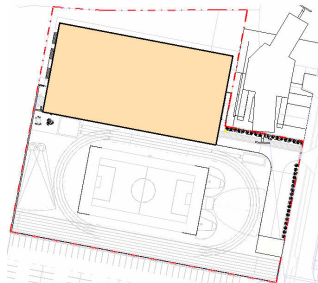
- Door width: 600
- Mirror width: 600
- Sink width: 600
- Toilet width: 600
- Stall width: 600

The drawing also shows a door handle, a mirror, a sink, and a toilet. The door is labeled "DOREZ" and the mirror is labeled "MIRAZ". The sink is labeled "SINK" and the toilet is labeled "TOILET".

OBKLAD STĚN - REKTIFIKOVANÉ VELKOFORMÁTOVÉ KERAMICKÉ OBKLADY, FORMÁT 600x 600mm  
KLADENÝ SHORA DOLŮ, BARVA ŠEDÁ

KERAMICKÁ DLAŽBA REKTIFIKOVANÁ VELKOFORMÁTOVÁ - FORMÁT 600x600mm ,  
VLASTNOSTI DLE SKLADBY PODLAHY P/x

PRVKY SLP, VIZ PD ČÁST D.1.4.6  
UMÍSTĚNÍ ZAŘIZOVACÍCH PŘEDMĚTŮ DLE ČSN 73 4001

GENERÁLNÍ PROJEKTANT:   <b>ATELIÉR VELEHRADSKÝ</b>  Vystaviské 1, 603 00, Brno / IČ: 292 63 140 / atelier@velehradsky.cz / +420 547 221 936		SCHEMA OBJEKTU: 		Č. PÁRE:      AUTORIZACE:	
NÁZEV AKCE:	Víceúčelový sportovní areál UKB - GP	OPOVĚDNÝ PROJEKTANT:	DATUM: 07/2024 MĚŘÍTKO: 1 : 25 FORMÁT: 450 x 750 POČET A4: 8 x A4 STUPEŇ PD: Dokumentace pro výběr dodavatele DÍL: D. Dokumentace objektu OBJEKT: 1. SO 01 - Multifunkční hala ČÁST: 1. Architektonicko-stavební řešení PROFESE:		
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MÍSTO STAVBY:	ul. Netroufalky, Brno	VYPRACOVAL:			
SUBDODAVATEL:					
		Ing. arch. Tomáš Velehradský			
		Ing. Kamil Matýšek			
		Ing. Jan Kubík Ing. Božena Rybničková			