

Technical drawing of a door (D1) showing dimensions and a triangle symbol. The drawing includes the following dimensions:

- Overall height: 548
- Overall width: 120
- Top panel height: 12
- Top panel width: 125
- Top panel thickness: 90
- Top panel depth: 300
- Top panel offset: 50
- Top panel depth offset: 125
- Top panel depth offset: 90
- Top panel depth offset: 120

A triangle symbol is located below the drawing, with the text "POHLED 1" (View 1) next to it.

Technical drawing showing a rectangular structure with dimensions and labels. The top view shows a rectangle with overall dimensions 300 (width) and 1290 (length). Internal dimensions include 125, 60, 50, 125, 90, and 300. Labels include (A), (B), (C), (D), (E), (F), (G), (H), (I), (J), (K), (L), (M), (N), (O), (P), (Q), (R), (S), (T), (U), (V), (W), (X), (Y), (Z), (AA), (AB), (AC), (AD), (AE), (AF), (AG), (AH), (AI), (AJ), (AK), (AL), (AM), (AN), (AO), (AP), (AQ), (AR), (AS), (AT), (AU), (AV), (AW), (AX), (AY), (AZ), (BA), (BB), (BC), (BD), (BE), (BF), (BG), (BH), (BI), (BJ), (BK), (BL), (BM), (BN), (BO), (BP), (BQ), (BR), (BS), (BT), (BU), (BV), (BW), (BX), (BY), (BZ), (CA), (CB), (CC), (CD), (CE), (CF), (CG), (CH), (CI), (CJ), (CK), (CL), (CM), (CN), (CO), (CP), (CQ), (CR), (CS), (CT), (CU), (CV), (CW), (CX), (CY), (CZ), (DA), (DB), (DC), (DD), (DE), (DF), (DG), (DH), (DI), (DJ), (DK), (DL), (DM), (DN), (DO), (DP), (DQ), (DR), (DS), (DT), (DU), (DV), (DW), (DX), (DY), (DZ), (EA), (EB), (EC), (ED), (EE), (EF), (EG), (EH), (EI), (EJ), (EK), (EL), (EM), (EN), (EO), (EP), (EQ), (ER), (ES), (ET), (EU), (EV), (EW), (EX), (EY), (EZ), (FA), (FB), (FC), (FD), (FE), (FF), (FG), (FH), (FI), (FJ), (FK), (FL), (FM), (FN), (FO), (FP), (FQ), (FR), (FS), (FT), (FU), (FV), (FW), (FX), (FY), (FZ), (GA), (GB), (GC), (GD), (GE), (GF), (GG), (GH), (GI), (GJ), (GK), (GL), (GM), (GN), (GO), (GP), (GQ), (GR), (GS), (GT), (GU), (GV), (GW), (GX), (GY), (GZ), (HA), (HB), (HC), (HD), (HE), (HF), (HG), (HH), (HI), (HJ), (HK), (HL), (HM), (HN), (HO), (HP), (HQ), (HR), (HS), (HT), (HU), (HV), (HW), (HX), (HY), (HZ), (IA), (IB), (IC), (ID), (IE), (IF), (IG), (IH), (II), (IJ), (IK), (IL), (IM), (IN), (IO), (IP), (IQ), (IR), (IS), (IT), (IU), (IV), (IW), (IX), (IY), (IZ), (JA), (JB), (JC), (JD), (JE), (JF), (JG), (JH), (JI), (JJ), (JK), (JL), (JM), (JN), (JO), (JP), (JQ), (JR), (JS), (JT), (JU), (JV), (JW), (JX), (JY), (JZ), (KA), (KB), (KC), (KD), (KE), (KF), (KG), (KH), (KI), (KJ), (KK), (KL), (KM), (KN), (KO), (KP), (KQ), (KR), (KS), (KT), (KU), (KV), (KW), (KX), (KY), (KZ), (LA), (LB), (LC), (LD), (LE), (LF), (LG), (LH), (LI), (LJ), (LK), (LL), (LM), (LN), (LO), (LP), (LQ), (LR), (LS), (LT), (LU), (LV), (LW), (LX), (LY), (LZ), (MA), (MB), (MC), (MD), (ME), (MF), (MG), (MH), (MI), (MJ), (MK), (ML), (MM), (MN), (MO), (MP), (MQ), (MR), (MS), (MT), (MU), (MV), (MW), (MX), (MY), (MZ), (NA), (NB), (NC), (ND), (NE), (NF), (NG), (NH), (NI), (NJ), (NK), (NL), (NM), (NN), (NO), (NP), (NQ), (NR), (NS), (NT), (NU), (NV), (NW), (NX), (NY), (NZ), (OA), (OB), (OC), (OD), (OE), (OF), (OG), (OH), (OI), (OJ), (OK), (OL), (OM), (ON), (OO), (OP), (OQ), (OR), (OS), (OT), (OU), (OV), (OW), (OX), (OY), (OZ), (PA), (PB), (PC), (PD), (PE), (PF), (PG), (PH), (PI), (PJ), (PK), (PL), (PM), (PN), (PO), (PP), (PQ), (PR), (PS), (PT), (PU), (PV), (PW), (PX), (PY), (PZ), (QA), (QB), (QC), (QD), (QE), (QF), (QG), (QH), (QI), (QJ), (QK), (QL), (QM), (QN), (QO), (QP), (QQ), (QR), (QS), (QT), (QU), (QV), (QW), (QX), (QY), (QZ), (RA), (RB), (RC), (RD), (RE), (RF), (RG), (RH), (RI), (RJ), (RK), (RL), (RM), (RN), (RO), (RP), (RQ), (RR), (RS), (RT), (RU), (RV), (RW), (RX), (RY), (RZ), (SA), (SB), (SC), (SD), (SE), (SF), (SG), (SH), (SI), (SJ), (SK), (SL), (SM), (SN), (SO), (SP), (SQ), (SR), (SS), (ST), (SU), (SV), (SW), (SX), (SY), (SZ), (TA), (TB), (TC), (TD), (TE), (TF), (TG), (TH), (TI), (TJ), (TK), (TL), (TM), (TN), (TO), (TP), (TQ), (TR), (TS), (TT), (TU), (TV), (TW), (TX), (TY), (TZ), (UA), (UB), (UC), (UD), (UE), (UF), (UG), (UH), (UI), (UJ), (UK), (UL), (UM), (UN), (UO), (UP), (UQ), (UR), (US), (UT), (UU), (UV), (UW), (UX), (UY), (UZ), (VA), (VB), (VC), (VD), (VE), (VF), (VG), (VH), (VI), (VJ), (VK), (VL), (VM), (VN), (VO), (VP), (VQ), (VR), (VS), (VT), (VU), (VV), (VW), (VX), (VY), (VZ), (WA), (WB), (WC), (WD), (WE), (WF), (WG), (WH), (WI), (WJ), (WK), (WL), (WM), (WN), (WO), (WP), (WQ), (WR), (WS), (WT), (WU), (WV), (WW), (WX), (WY), (WZ), (XA), (XB), (XC), (XD), (XE), (XF), (XG), (XH), (XI), (XJ), (XK), (XL), (XM), (XN), (XO), (XP), (XQ), (XR), (XS), (XT), (XU), (XV), (XW), (XX), (XY), (XZ), (YA), (YB), (YC), (YD), (YE), (YF), (YG), (YH), (YI), (YJ), (YK), (YL), (YM), (YN), (YO), (YP), (YQ), (YR), (YS), (YT), (YU), (YV), (YW), (YX), (YY), (YZ), (ZA), (ZB), (ZC), (ZD), (ZE), (ZF), (ZG), (ZH), (ZI), (ZJ), (ZK), (ZL), (ZM), (ZN), (ZO), (ZP), (ZQ), (ZR), (ZS), (ZT), (ZU), (ZV), (ZW), (ZX), (ZY), (ZZ).

Technical drawing of a rectangular plate with the following dimensions and specifications:

- Overall width: 255
- Overall height: 1100
- Top section height: 300
- Top section width: 1280
- Top section hole diameter: $\varnothing 60$
- Top section hole spacing: 60
- Top section hole offset: 90
- Bottom section height: 120
- Bottom section width: 1350
- Bottom section hole diameter: $\varnothing 60$
- Bottom section hole spacing: 60
- Bottom section hole offset: 119

Technical drawing of a wooden beam assembly. The top part shows a cross-section with a total width of 2000 mm. It consists of three main sections: a central section of 959 mm and two side sections of 959 mm. The side sections are further divided into a 947 mm inner part and a 6 mm outer part. The total height is 80 mm, with a 50 mm section at the bottom. The bottom part shows a side view of the beam with a total length of 2000 mm, divided into two 959 mm sections. A label "OCEL PASOVINA 50 X 10 mm" points to the 50 mm section of the beam.

955 955 2000 80 80

955 955

OCEL: PÁSOVIN 50 X 10 mm

Profilové ocelové pásy 50x6, potka P10/60/120, vyrobeno z jednotlivých typových polí šířky 1000mm a přechodových kusů. Povrchová úprava žárové zinkování a nátěr RAL 7016 antracit, (použití vhodný materiál nátěru nebo předpřipravít zinkovanou konstrukcí!).
Kalená do betonu chemické kotvy, viditelné matice kloboučkové (antracit)

- PŘESNÉ ROZMĚRY NUTNO ZAMĚŘIT NA STAVBĚ
- TENTO VÝKRES NENAHRAŽUJE DÍLENSKOU DOKUMENTACI
- PŘED VÝBORNÍ NUTNO DÍLENSKOU DOKUMENTACI DOPOULASIT V RÁMCI AD VŠETNÉ ŘEŠENÍ JEDNOTIVÝCH KONSTRUKČNÍCH PRVKŮ

The diagram illustrates the two-step process of the A* algorithm. In the first step (1.etapa), the initial state is shown with nodes A, C, D, and B. Node A is the start node, and node B is the goal node. The path from A to B is highlighted in red. In the second step (2.etapa), the state after the first expansion is shown. Node C is the current node, and its neighbors D and B are added to the open list. The path from A to C is highlighted in red, and the path from C to B is highlighted in blue.

$$\pm 0,000 = 282,300 \text{ m.n.m}$$

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<p>projektant profes:</p>	<p>st. objekt: SO 03.1 - HLAVNÍ BUDOVA - 1.etapa</p>	<p>měřítko: 1:20/50</p>	
	<p>stavební PD: Dokumentace pro provádění stavby</p>	<p>číslo parčí:</p>	
	<p>část: D.1.1 - ARCHITEKTONICKO STAVEBNÍ ŘEŠENÍ</p>		
<p>výkres: Zámečnický prvek Z154; Z155</p>	<p>číslo výkresu: 37.2</p>		