

DÍL 4 - 2x PŮDORYS

Technical drawing showing the plan view of a roof structure. The drawing includes dimensions and labels for various components:

- Overall width: 4241
- Overall length: 1371
- Labels: 1, 2, 3, 4, 5, 6, 7, 8
- Dimensions: 80, 161, 172, 241, 4241, 1371, 1307, 1387, 45, 75, 10, 8

POHLED

Technical drawing showing the elevation view of the roof structure. The drawing includes dimensions and labels for various components:

- Overall height: 2580
- Overall width: 4241
- Labels: 1, 2, 3, 4, 5, 6, 7, 8
- Dimensions: 200, 161, 8, 100, 1371, 1307, 1387, 44, 8, 2670, 48, 12, 158, 2x M20, 2x M16, 2x M12

Technical drawing of a roof truss structure. The drawing shows a side elevation of a truss with a total height of 2580 and a total width of 4241. The truss consists of a main horizontal beam (1) and two diagonal members (2). The top chord is supported by a wall (3) and a column (4). The bottom chord is supported by a wall (5) and a column (6). The truss is divided into three sections by two vertical members (7). The dimensions are as follows:

- Overall height: 2580
- Overall width: 4241
- Section 1 (left): width 1371, height 200
- Section 2 (middle): width 1307, height 200
- Section 3 (right): width 1387, height 200
- Top chord members: 2x M20 (left), 2x M16 (middle), 2x M16 (right)
- Bottom chord members: 2x M16 (left), 2x M16 (middle), 2x M16 (right)
- Vertical members: 2x M16 (left), 2x M16 (middle), 2x M16 (right)
- Labels: 1, 2, 3, 4, 5, 6, 7

Technical drawing of a mechanical part with dimensions and callouts:

- Overall width: 250
- Overall height: 130
- Top horizontal segments: 40, 200, 10
- Right vertical segments: 10, 75, 45
- Bottom horizontal segments: 20, 140, 90
- Left vertical segments: 110, 20
- Internal features:
 - Callout 3: Points to the top-left corner.
 - Callout 4: Points to the top-right corner.
 - Callout 5: Points to the bottom-right corner.
 - Callout 6: Points to the internal U-shaped feature.
- Internal dimensions: 10, 10, 45
- Internal hole: $\varnothing 15$

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|--------|----|----------------|----------|-------|---------|----------|----------|----------|
| CELKEM | | | | | | | 150 | |
| | | POMOCNÝ MATER. | | | | 0.03 | 4.4 | |
| 7 | 3 | P8-66x240 | S235 JR | 0.016 | 62.8 | 1 | 3 | |
| 6 | 2 | P8-66x200 | S235 JR | 0.013 | 62.8 | 0.8 | 1.7 | |
| 5 | 1 | P12-250x130 | S235 JR | 0.033 | 94.2 | 3.1 | 3.1 | |
| 4 | 1 | P8-80x200 | S235 JR | 0.016 | 62.8 | 1 | 1 | |
| 3 | 1 | U200-158 | S235 JR | 0.158 | 25.3 | 4 | 4 | |
| 2 | 1 | U200-241 | S235 JR | 0.241 | 25.3 | 6.1 | 6.1 | |
| 1 | 1 | U200-5011 | S235 JR | 5.011 | 25.3 | 126.8 | 126.8 | |
| | KS | POPIS POZICE | MATERIÁL | M.J. | KG/M.J. | JEDN.HM. | CELK.HM. | POZNÁMKA |

OCEL S235

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|---|---|---------------------------------------|-------------|-------|--|
| AKCE | | DĚTSKÁ SKUPINA - NÁVRH ÚNIKOVÝCH CEST | | P H A | |
| Na Hřebenkách 3374/3b, 150 00 Praha 5 - Smíchov | | | | | |
| INVESTOR | Městská část Praha 5 v zastoupení správní f. | Č.ZAK. | 849 | | |
| | Centra a.s., Na Zatlance 1350/13, 15000 Praha 5 | STUPEŇ | DPS | | |
| GENERÁLNÍ PROJEKTANT | ATELIER P.H.A. spol. s r.o. | MĚŘÍTKO | 1:20 | | |
| | Gabčíkova 15, Praha 8, 182 00 | DATUM | 01/2024 | | |
| ODP. PROJEKTANT | Ing. J. Holík | FORMÁT | 2 A4 | | |
| HLAVNÍ INŽENÝR PROJEKTU | Ing. T. Hromádko | OBJEKT | | | |
| VYPRACOVAL | Ing. B. Pašingerová | | | | |
| VÝKRES | | | Č.V./Č.REV. | | |
| DÍL 4 | | | D.1.2.b.5 | | |