

[illegible]

Technical drawing of a square plate with four M20x440 bolts. The plate has a total width and height of 356 mm. The distance between the center-to-center of the bolts is 256 mm both horizontally and vertically. The distance from the center of each bolt to the nearest edge is 50 mm. Arrows labeled 1 and 2 point to the top-left and top-right bolts respectively.

Technical drawing of a vertical rod assembly. The drawing shows a cross-section of a rod with a diameter of $\varnothing 20$ mm. The rod is secured by a nut and washer assembly at the top. The dimensions are as follows:

- Top section: 100 mm (width of the nut/washer area).
- Section 1: 15 mm (height of the top flange).
- Section 2: 140 mm (height of the main rod section).
- Section 3: 169 mm (height of the lower rod section).
- Section 4: 40 mm (height of the bottom flange).
- Section 5: 32 mm (height of the base section).

Labels and callouts:

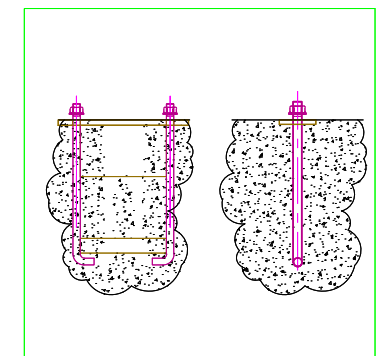
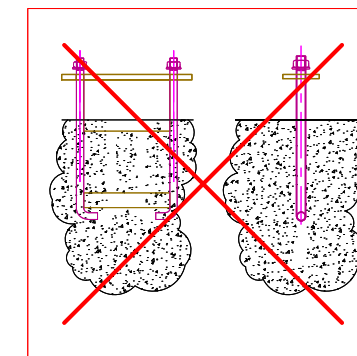
- Vītņi velmēt (Welded nuts)
- 4. (Callout to the nut)
- 5. (Callout to the washer)
- 7. (Callout to the top flange)
- 9. (Callout to the main rod section)
- 2. (Callout to the lower rod section)
- 8. (Callout to the bottom flange)
- 8. (Callout to the base section)
- Urbuma $\varnothing 22$ mm (Hole $\varnothing 22$ mm)
- 0.070 (Dimension line for the hole depth)

Technical drawing of a vertical post (ID-2) showing dimensions and components. The drawing includes the following labels and dimensions:

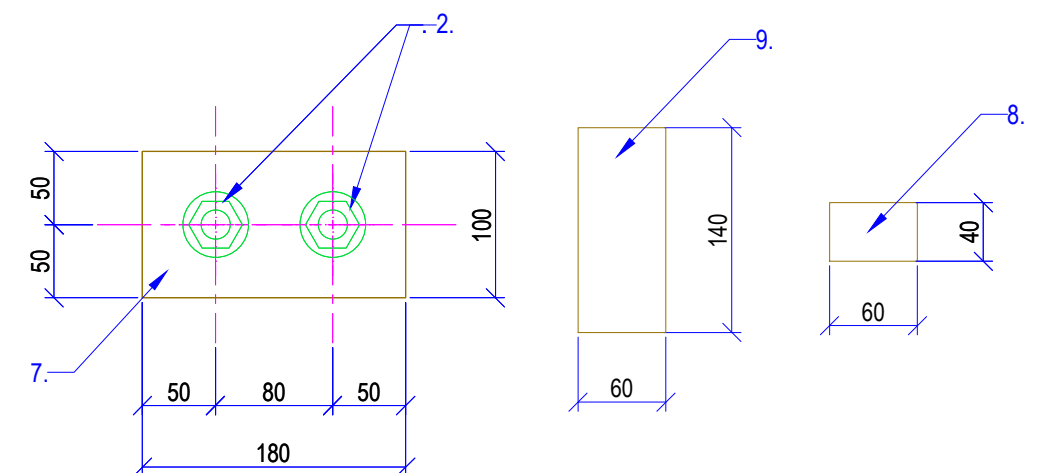
- ID-2**: Identifier for the post.
- Vítni velmět**: Label for the top nut/bushing assembly.
- M20x440**: Label for the main vertical post.
- Urbuma Ø22mm**: Label for the horizontal base plate.
- Dimensions**:
 - Overall height: 440
 - Top section height: 29
 - Section below top: 15
 - Section below that: 15
 - Distance between top components: 80
 - Width of the base plate: 180
 - Base plate thickness: 60

| Npk. | Nosaukums | Biezums t | Platums b | Garums l | Skaits |
|------|--------------------|-----------|-----------|----------|--------|
| 1. | Plāksne | 15mm | 356mm | 356mm | 1 |
| 2. | Bultskrūve M20x440 | Ø20 | vītne | 500 | 4 |
| 3. | Plāksne | 8 | 40 | 236 | 1 |
| 4. | M20 uzgriežņi | | | | 4 |
| 5. | M20 paplāksnes | | | | 4 |
| 6. | Plāksne | 8 | 140 | 236 | 1 |

| Npk. | Nosaukums | Biezums t | Platums b | Garums l | Skaits |
|------|--------------------|-----------|-----------|----------|--------|
| 7. | Plāksne | 15mm | 100mm | 180mm | 1 |
| 2. | Bultskrūve M20x440 | Ø20 | vītne | 500 | 2 |
| 8. | Plāksne | 8 | 40 | 60 | 1 |
| 4. | M20 uzgriežņi | | | | 2 |
| 5. | M20 paplāksnes | | | | 2 |
| 6. | Plāksne | 8 | 140 | 60 | 1 |



1. Enkuru maksimālā vertikālā un horizontālā novirze $\pm 5\text{mm}$.
2. Bultskrūve Ø20x440mm- tērauds S355(EN 10025) C345



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|---|---------|--|----------|--|----------------|------|-----------------|
| KINO ZĀLES PĀRBŪVE PAR MULTIFUNKCIONĀLU JAUNATNES INICIATĪVU CENTRU. Lielā iela 1A, Skrunda, Skrundas novads | | | | | | | |
| Pasūtītājs: Skrundas novada pašvaldība, Raiņa iela 11, Skrunda, Skrundas novads. Reģ.Nr. 90000015912. | | | | | | | |
| | | | | IELIEKAMĀS DETAĻAS ID-1, ID-2. MATERIĀLU SPECIFIKĀCIJA. | bk | | |
| Projekta vad: | D.Šēlis | | 03.2016. | | STADIJA | LAPA | LAPAS |
| | | | 03.2016. | | b.p. | 3 | - |
| Izstrādāja: | D.Šēlis | | 03.2016. | | Pasūtījuma Nr. | | |
| | | | | | M 1:5 | | Arhīva reģ. Nr. |