

Technical drawing of a vertical support structure, showing a side view and a top view.

**Side View Dimensions and Labels:**

- Labels:** 1, 2, 3, 4, 5, IPE 140, 6, 7, 8, 9.
- Dimensions:**
  - Total height: 750
  - Top section height: 310
  - Middle section height: 440
  - Bottom section height: 250
  - Angle: 80°

**Top View Dimensions and Labels:**

- Labels:** 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.
- Dimensions:**
  - Width: 260
  - Length: 380

Technical drawing of a square frame. The top view shows a square with a width of 250 and a height of 150. The frame is made of two vertical bars, each with a diameter of  $\phi 20$  and a length of  $l=650$ . The bars are connected by two horizontal bars, each with a length of  $L 35 \times 35 \times 4$ . The top view also shows a hole of size  $M20 \times 45$  in the top bar. The side view shows the frame with a total height of 260 and a width of 160. The side view also shows the two vertical bars and the two horizontal bars, with a distance of 120 between the horizontal bars.

1. Profilowana taśma stalowa.
2. Słupek **IP** 140.
4. Wspornik.
5. Pochwyt rurowy Ø 60/5.
6. Pas profilowy.
7. Płyta podstawy słupka
8. Wzmocnienie słupka
9. Żebro słupka

|                         |                                                                                                                                                                                 |         |                  |                      |
|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|------------------|----------------------|
| Jednostka projektująca: |                                                                                            |         |                  |                      |
|                         | Biuro Projektowo-Konsultingowe "MOSTY"<br>Sławomir Leszczyński<br>05-300 Mińsk Mazowiecki, ul. Warszawska 250/95 m. 4<br>tel. 0-600-910-349, NIP 822-178-90-59, Regon 140953645 |         |                  |                      |
| Investor:               | POWIAT MAKOWSKI<br>UL. RYNEK 1, 06-200 MAKÓW MAZOWIECKI,                                                                                                                        |         |                  |                      |
| Temat:                  | PRZEBUDOWA MOSTU PRZEZ RZĘKĘ RÓŻ W M. SŁAWKOWO W CIĄGU DRÓGI<br>POWIATOWEJ NR 2132W KRASNOSIELC - MŁYNARZE                                                                      |         |                  |                      |
| Nazwa załącznika:       | BARIEROPORĘCZ MOSTOWA                                                                                                                                                           |         |                  |                      |
| Stadium dokumentacji:   | PB+PW                                                                                                                                                                           | Branża: | MOSTOWA          |                      |
| Wyszczególnienie        | Imię i Nazwisko                                                                                                                                                                 | Podpisy | Nr. upr.         | Data<br>IV kw. 2008r |
| Projektował:            | mgr inż. SŁAWOMIR LESZCZYŃSKI                                                                                                                                                   |         | MAZ/0124/PWOM/05 | Skala<br>1: 10       |
| Sprawdził:              | mgr inż. TOMASZ KORDJAK                                                                                                                                                         |         | MAZ/0183/POOM/04 | Rys. nr 13.          |