

**SZCZEGÓŁ B**

**16** L 100x200x8  
L=0,160m

**17** Profil "Z"  
200x60x2

**2** RK 80x80x4  
L=6,295m

**15** Bl. 300x110x10

**16** L 100x200x8  
L=0,160m  
Śruba M16  
klasa 6.8

**2** RK 80x80x4  
L=6,295m

Bl. 300x110x10 **15**

**16** L 100x200x8  
L=0,160m  
Profil "Z"  
200x60x2

**2** RK 80x80x4  
L=6,295m

**9** RK 50x50x3  
L=1,513m

RK 50x50x3 **8**  
L=1,773m

RK 50x50x3 **6**  
L=1,618m

RK 50x50x3 **7**  
L=1,130m

RK 50x50x3 **4**  
L=1,427m

RK 50x50x3 **5**  
L=0,728m

**3** RK 50x50x3  
L=0,326m

**2** RK 80x80x4  
L=11,890m

Dimensions: 1513, 1553, 1412, 1508, 1119, 1700, 1500, 1209, 315, 169, 149, 717, 6252, 6295, 150, 150, 300, 40, 70, 110, 52, 116, 200, 38, 85, 37, 160, 165, 110, 299, 1500, 1500, 6060, 5646, 1500, 1420, 50.

Labels: "A", "B"

SZCZEGÓŁ "A" s. 1:10

Technical drawing of detail "A" at scale 1:10, showing four views of a mechanical assembly. The drawing includes dimensions and labels for various components.

**Top View (Left):** Shows a rectangular plate (11) with dimensions 260x280x12. It features a central hole (12) and a smaller hole (13). The distance between the holes is 220. The plate is secured by a bolt (14) with dimensions 430x217x10. The bolt head has a diameter of 18 and a height of 45. The plate is labeled "Trzpień M16 klasa 6.8".

**Front View (Right):** Shows a trapezoidal plate (11) with dimensions 260x280x12. It features a central hole (12) and a smaller hole (13). The distance between the holes is 220. The plate is secured by a bolt (14) with dimensions 430x217x10. The bolt head has a diameter of 18 and a height of 45. The plate is labeled "Trzpień M16 klasa 6.8".

**Side View (Bottom):** Shows a rectangular plate (11) with dimensions 260x280x12. It features a central hole (12) and a smaller hole (13). The distance between the holes is 220. The plate is secured by a bolt (14) with dimensions 430x217x10. The bolt head has a diameter of 18 and a height of 45. The plate is labeled "Trzpień M16 klasa 6.8".

**End View (Right):** Shows a trapezoidal plate (11) with dimensions 260x280x12. It features a central hole (12) and a smaller hole (13). The distance between the holes is 220. The plate is secured by a bolt (14) with dimensions 430x217x10. The bolt head has a diameter of 18 and a height of 45. The plate is labeled "Trzpień M16 klasa 6.8".

a < 0,7 GR. CIĘSZEGO Z ŁĄCZONYCH ELEMENTÓW  
16 mm

|                                            |                                                                             |                               |                                |
|--------------------------------------------|-----------------------------------------------------------------------------|-------------------------------|--------------------------------|
| <b>WIĄZAR KRATOWY L=11,90 m</b>            |                                                                             |                               |                                |
| <b>OBIEKT</b>                              | BUDOWA BUDYNKU MAGAZYNOWEGO - MAGAZYN OBRONY CYWILNEJ W POWIECIE TUCHOLSKIM |                               | <b>SKALA RYS.:<br/>1:100</b>   |
| <b>ADRES</b>                               | DZIAŁKA NR EWID. 1487/18<br>TUCHOLA, 89 - 500 TUCHOLA, POWIAT TUCHOLSKI     |                               | <b>DATA:<br/>22.06.2026 r.</b> |
| <b>INWESTOR</b>                            | POWIAT TUCHOLSKI<br>UL. PO CZTOWA 7, 89 - 500 TUCHOLA                       |                               | <b>NR RYS.:<br/>K-07</b>       |
| <b>PROJEKTANT</b>                          | <b>NR UPRAWNIENI</b>                                                        | <b>BRANŻA</b>                 | <b>PODPIS</b>                  |
| MARCIN SZMAGLIŃSKI<br>mgr inż. budownictwa | KUP/0070/PWBKb/19<br>w spec. konstrukcyjno-budowlanej<br>bez ograniczeń     | KONSTRUKCYJNA<br>Projektant   |                                |
| ANDRZEJ DYLEWSKI<br>inż. budownictwa       | WBPP-NB-7210/2/83<br>w spec. konstrukcyjno-budowlanej<br>bez ograniczeń     | KONSTRUKCYJNA<br>Sprawdzający |                                |