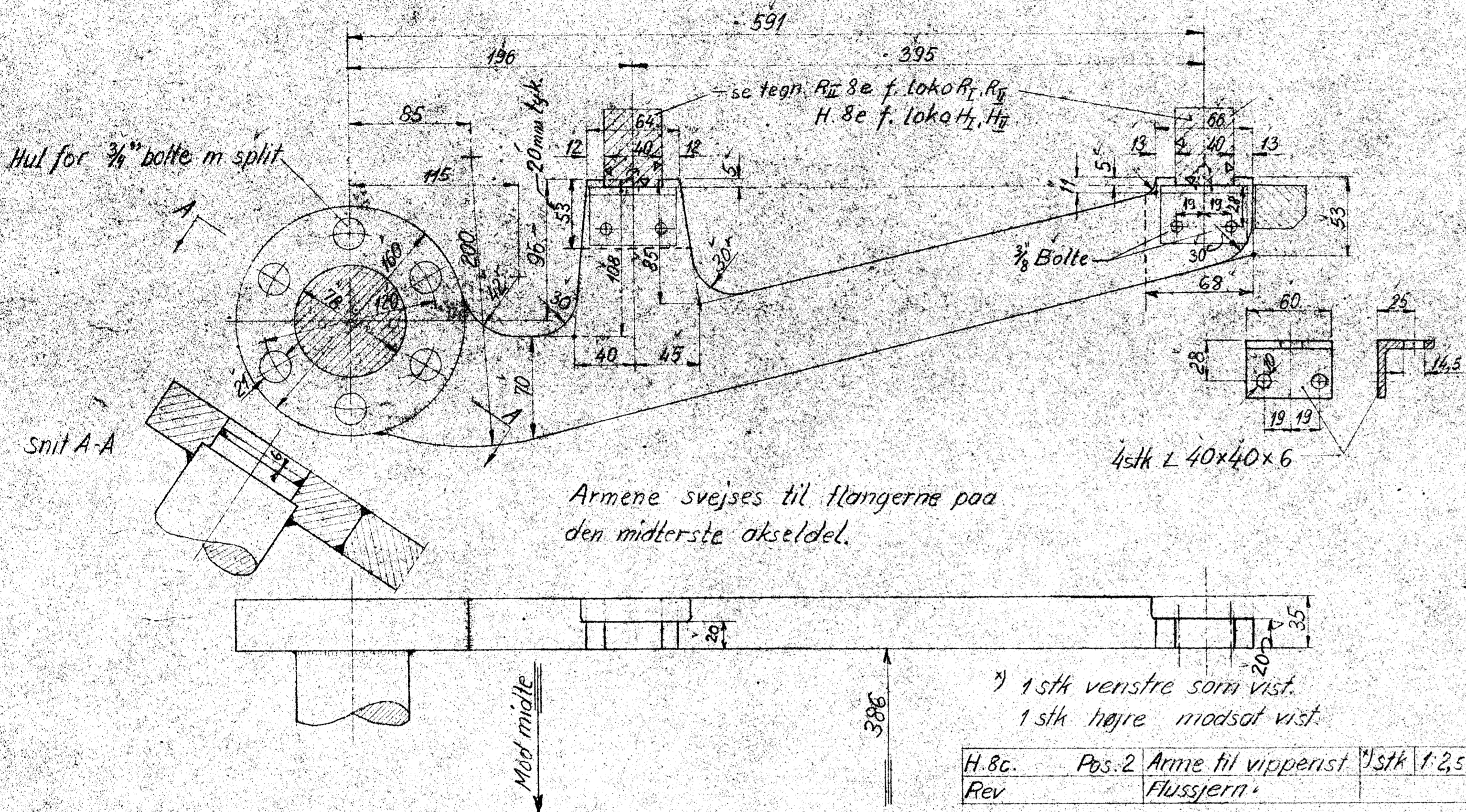


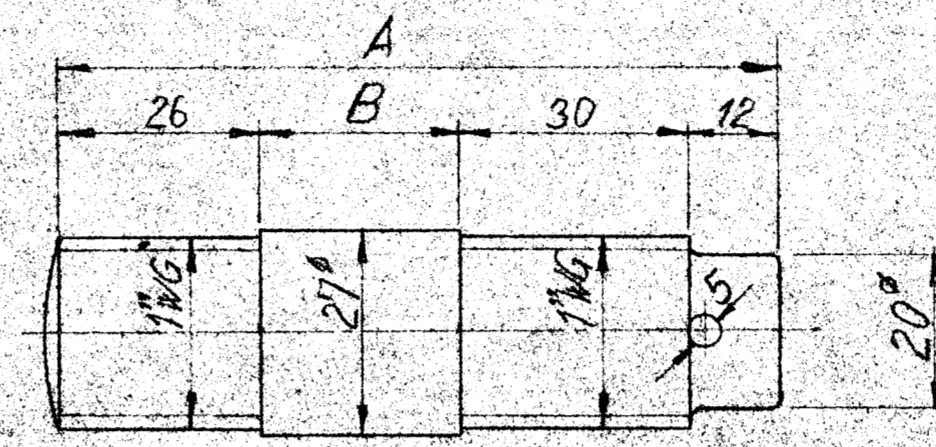
\*) eksisterende aksler anvendes

|      |        |                     |      |       |
|------|--------|---------------------|------|-------|
| H.8c | Pos. 1 | Aksel til vipperist | 1stk | 1:2,5 |
| Rev  |        | Flussjern           |      |       |



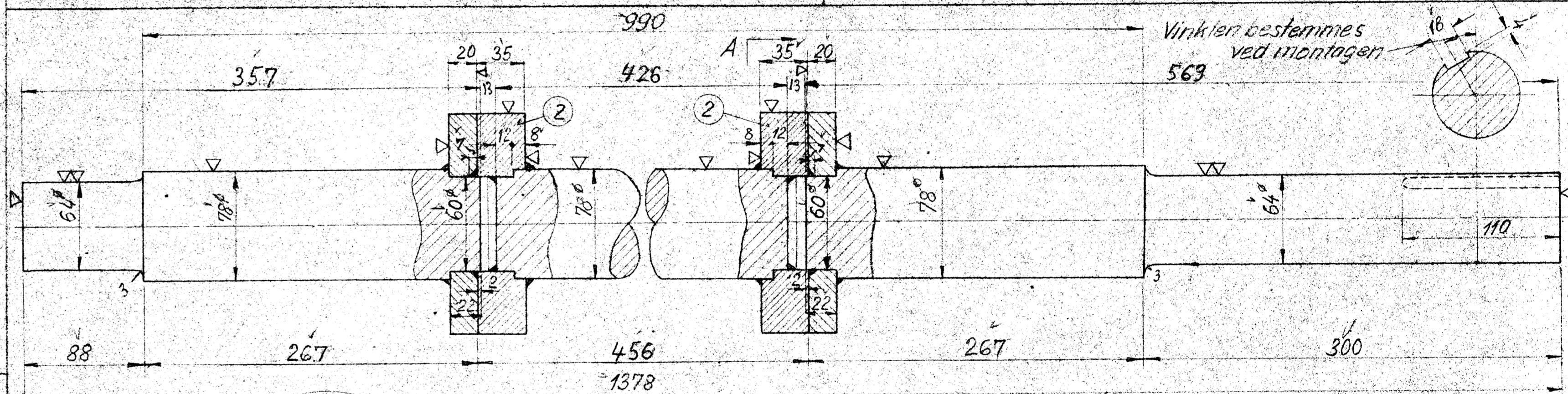
\*) 1stk venstre som vist.  
1stk højre modsat vist.

|      |        |                    |      |       |
|------|--------|--------------------|------|-------|
| H.8c | Pos. 2 | Arme til vipperist | 2stk | 1:2,5 |
| Rev  |        | Flussjern          |      |       |



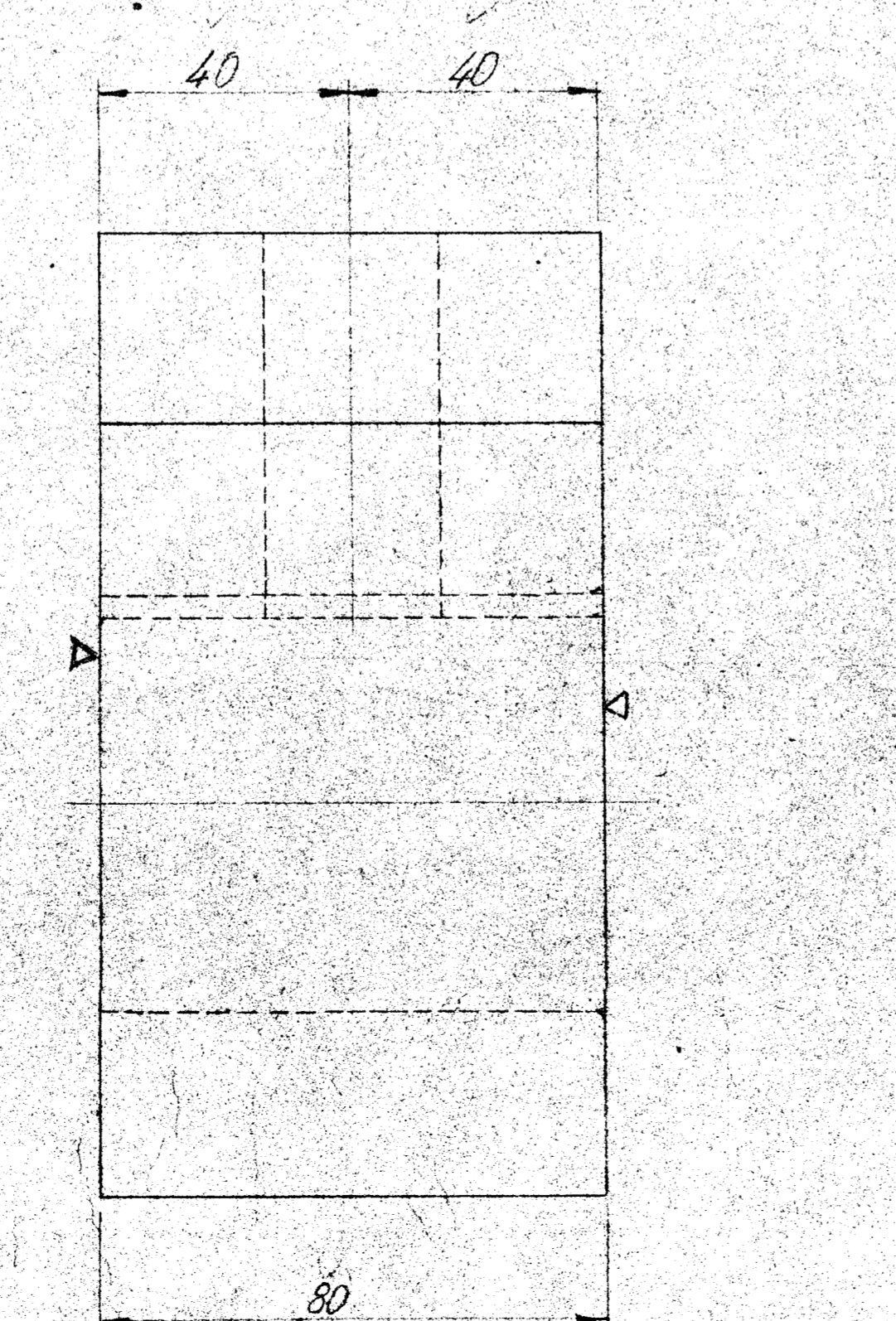
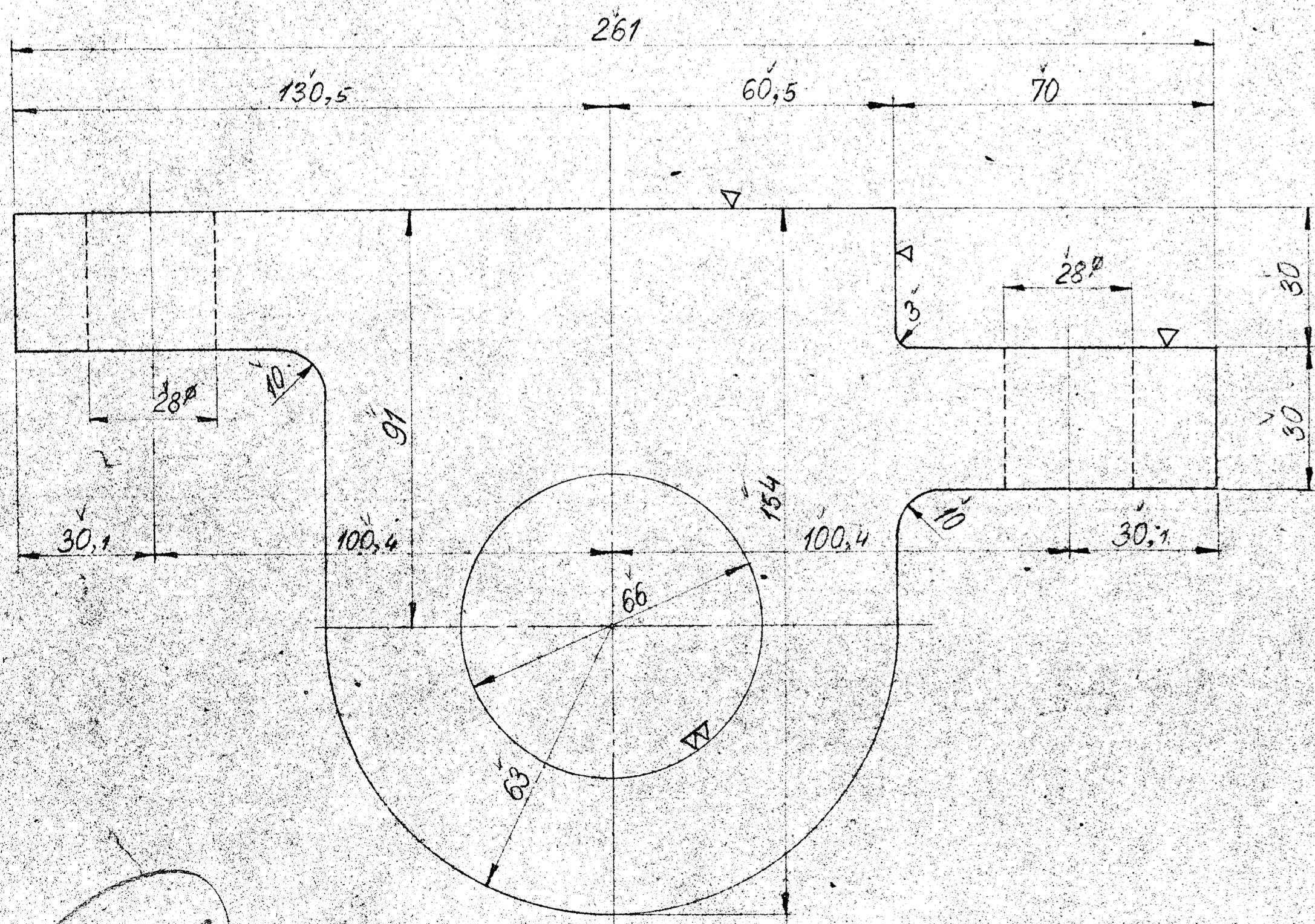
|             |     |    |
|-------------|-----|----|
| stk pr leje | A   | B  |
| 1           | 194 | 26 |
| 1           | 124 | 56 |

|      |        |                |      |     |
|------|--------|----------------|------|-----|
| H.8c | Pos. 4 | Støtter 1" W/G | 1stk | 1:1 |
| Rev  |        | Flussjern      |      |     |

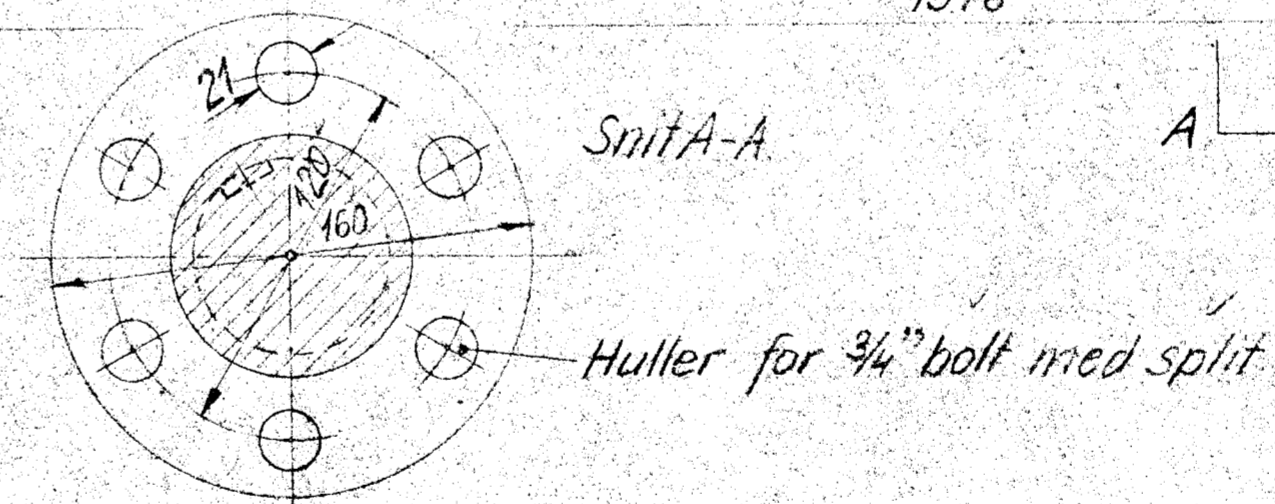


\*) eksisterende aksler anvendes.

|      |        |                     |      |       |
|------|--------|---------------------|------|-------|
| H.8c | Pos. 5 | Aksel til vipperist | 1stk | 1:2,5 |
| Rev  |        | Flussjern           |      |       |



|      |        |           |      |     |
|------|--------|-----------|------|-----|
| H.8c | Pos. 3 | Leje      | 2stk | 1:1 |
| Rev  |        | Flussjern |      |     |



\*) eksisterende aksler anvendes.

|      |        |                     |      |       |
|------|--------|---------------------|------|-------|
| H.8c | Pos. 5 | Aksel til vipperist | 1stk | 1:2,5 |
| Rev  |        | Flussjern           |      |       |

|   |                     |   |           |
|---|---------------------|---|-----------|
| 1 | Aksel til vipperist | 5 | Flussjern |
| 1 | W/G Støtter         | 4 | do        |
| 2 | Leje                | 3 | do        |
| 2 | Arme                | 2 | do        |
| 1 | Aksel til vipperist | 1 | Flussjern |
| 1 | Genstand            | 1 | Material  |

Erstatninger

Danske Statsbaner  
Maskinafdelingen

Dele til vipperist  
Loko litra H<sub>I</sub>, H<sub>II</sub>, R<sub>I</sub>, R<sub>II</sub>

Målest. 1:2,5  
1:1

Rev. 15.11.49  
Rev. 12.11.49  
Rev. 11.11.49

H 8 c

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