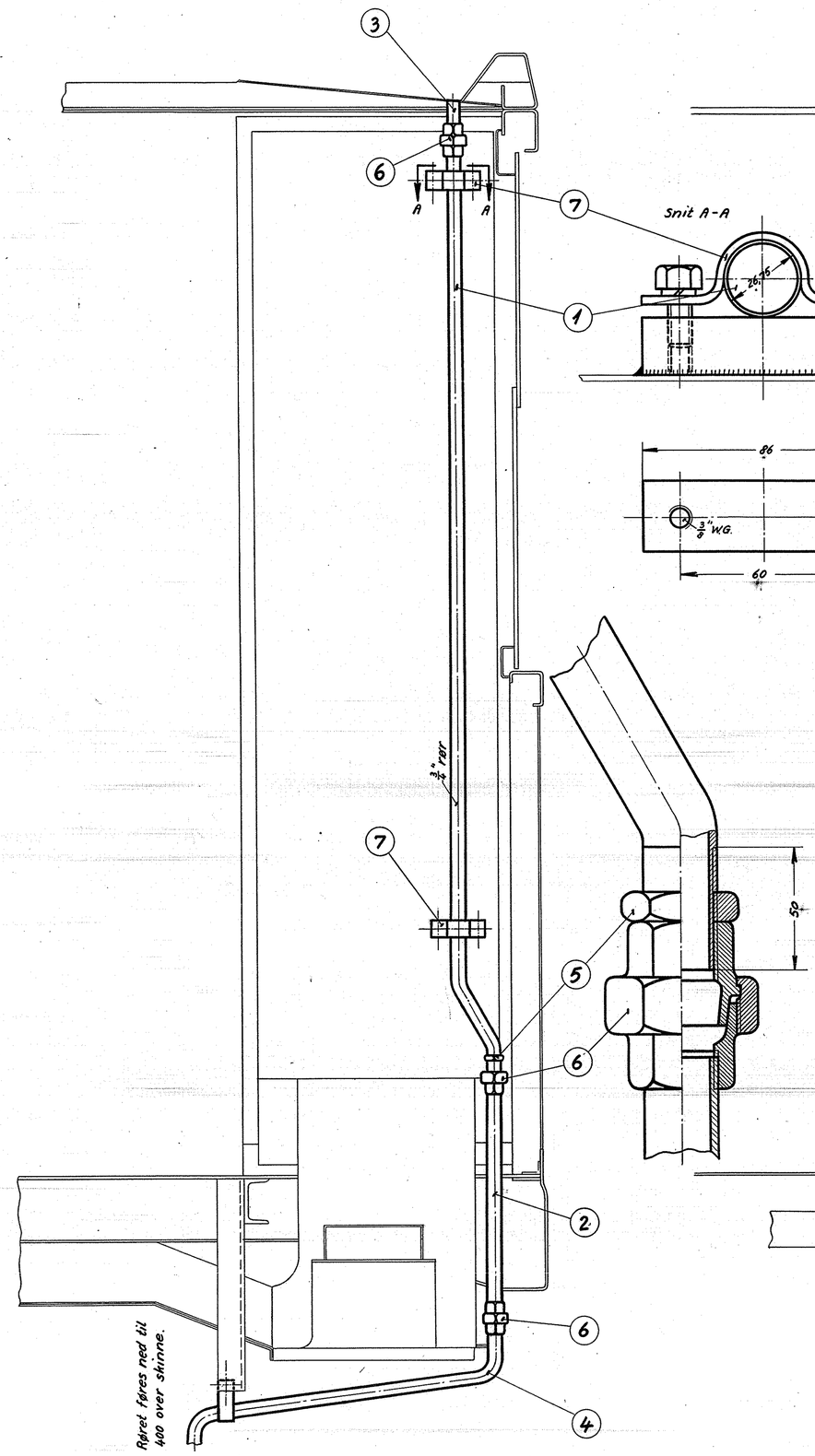


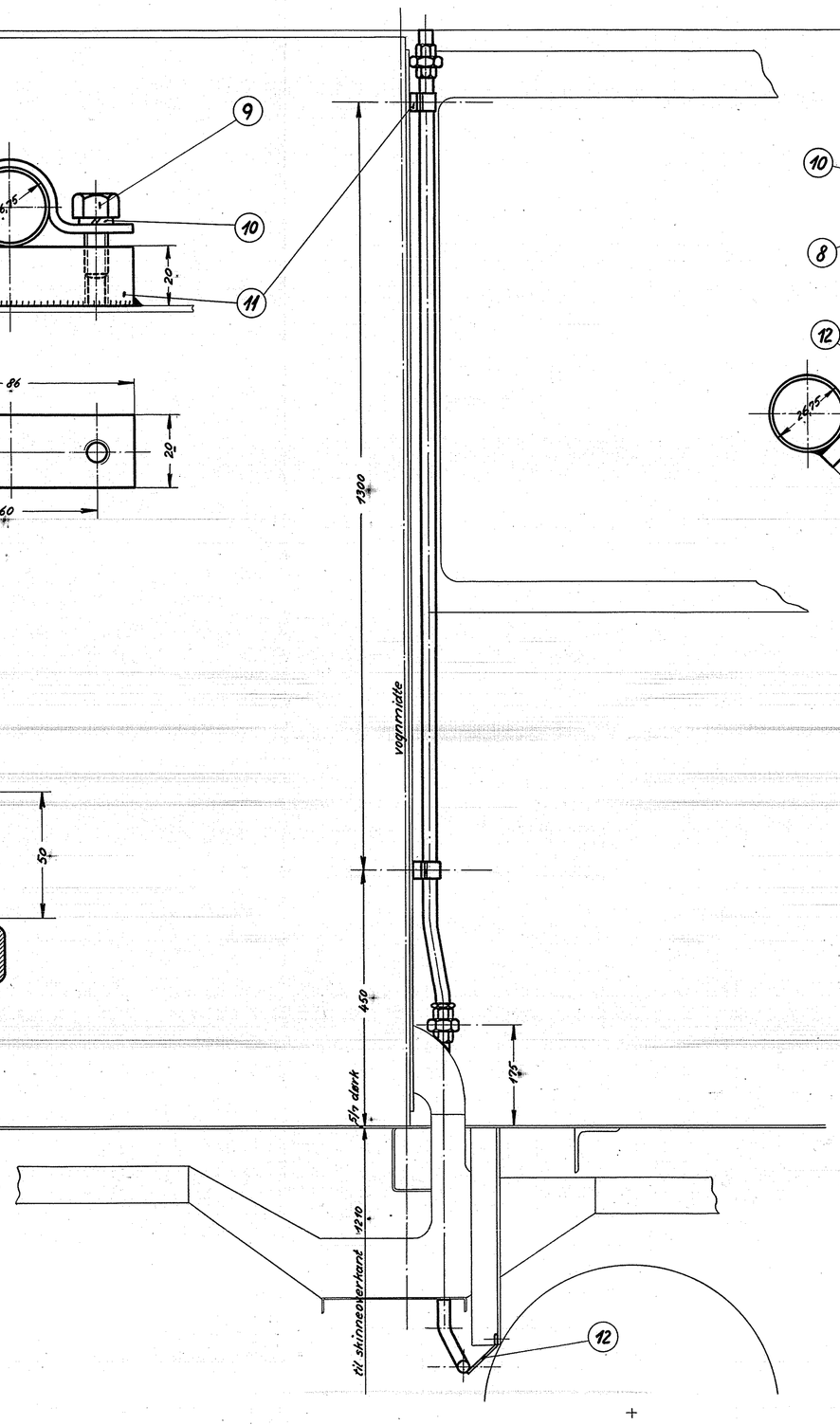


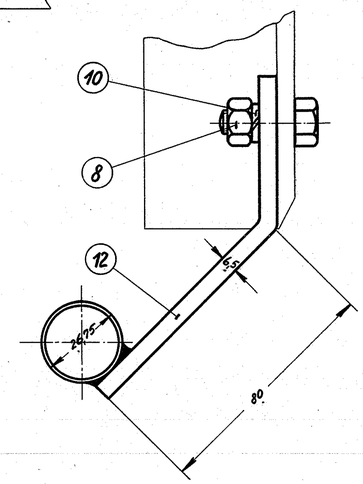


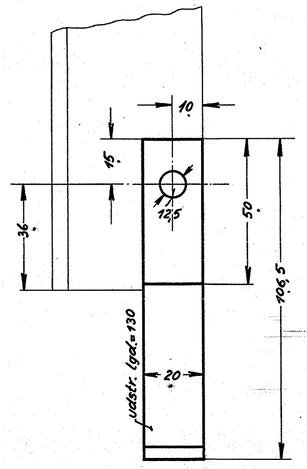


| Stk. | Betegnelse | Pos. | Materiale kvalitet | Model nr. eller materiale størrelse | Vægt: rå | Vægt: færdig/stk. |
|---|---|---|---|---|---|---|
| 2 | fladjern 20×6,5×130 | 12 | | flj. 20×6,5×270 | | |
| 4 | fladjern 20×20×86 | 11 | | flj. 20×20×360 | | |
| 10 | fjederskive $\frac{3}{8}$" | 10 | fjederstål | magasin | | |
| 8 | skrue sort m. seks.h. $\frac{3}{8}$" × 20 | 9 | st. 34 | —"— | | |
| 2 | bolt sort $\frac{3}{8}$" W.G. × 25 | 8 | st. 34 | magasin | | |
| 4 | rørholder 26 Nbl. 252 | 7 | | flj. 25×3×440 | | |
| 6 | unionrørsamler $\frac{3}{4}$" + G.F. + 340 | 6 | | magasin | | |
| 2 | rørmøtrik $\frac{3}{4}$" R.G. + G.F. + 310 | 5 | | magasin | | |
| 2 | rør $\frac{3}{4}$" 26,75 ca. 1150 ⊠DS⊠ 540 | 4 | st. 0029 | L = 2310 | | |
| 2 | —"— 50 —"— | 3 | —"— | L = 110 | | |
| 2 | —"— 410 —"— | 2 | —"— | L = 830 | | |
| 2 | rør $\frac{3}{4}$" 26,75 ca. 1650 ⊠DS⊠ 540 | 1 | st. 0029 | L = 3320 | | |

| | | | | |
|---|---|---|---|---|
| Tegn. | C.W.K. | Rev. | Rfd. | III. |
| Kalk. | B.F. 23-10-52 | Norm. | Dato | |
| Dato | Rettelse | | | Indeks |

Målestok: 1:5 1:1

**FRICHS**

Anvendelse: Diesel-el. 750hk. loko.

Stykliste nr.: 21120.

Tegningens benævnelse: Afløb fra tag over generatorrum.

Tegningens nummer: 301L – 6.038.

Indeks: