

This is the format of an input file, 122 characters wide:

```
Company AS
ÅPNE KREDITORPOSTERINGER
Dato 30.08.16 20:10 Side 1
Per dato .....: 22.08.16
Konto .....: 12345 Customer One AS
Kontaktperson:
Telefon .....: 12345678
Dato Forfall Bilag Faktura Tekst Valuta Beløp Rest
12.08.16 22.08.16 20690 517902 Faktura -1.788,00 -1.788,00
0 0 -1.788,00 -1.788,00
Per dato .....: 22.08.16
Konto .....: 67890 Customer Two AS
Kontaktperson: Nobody
Telefon .....: 23456789
Dato Forfall Bilag Faktura Tekst Valuta Beløp Rest
03.03.16 20.08.16 20224 959217542 Faktura -15.413,70 -15.413,70
07.04.16 20.08.16 20333 959219158 Faktura -8.733,20 -8.733,20
08.04.16 20.08.16 20345 256013138 Kreditnota 1.000,00 1.000,00
0 0 -23.146,90 -23.146,90
```

This is the end result I need, written to a new text file (csv), separated with ";" :

```
12345;Customer One AS;9876 54 32109;12.08.16;22.08.16;20690;517902;Faktura;00005179023;-1788,00;-1788,00;
67890;Customer Two AS;9750 06 50900;03.03.16;20.08.16;20224;959217542;Faktura;0572432251629592175421;-15413,70;15413,70;
67890;Customer Two AS;9750 06 50900;07.04.16;20.08.16;20333;959219158;Faktura;0572432251629592191584;-8733,20;-8733,20;
67890;Customer Two AS;9750 06 50900;08.04.16;20.08.16;20345;256013138;1000,00;1000,00;
```

which actually is:

```
Konto;CustomerName;Bank;Dato;Forfall;Bilag;Faktura;Tekst;BetaldID;Beløp;Rest;
```