

Deposit, Administration fee and Sorting fee per Aluminium can with alcohol content less than 3,5 %

Aluminium can – deposit “1 kr”

Deposit	0,89 SEK
Total	0,89 SEK VAT excl.

Deposit, Administration fee and Sorting fee per Aluminium can with alcohol content more than 3,5 %

Aluminium can – deposit “1 kr”

Deposit	0,80 SEK
Total	0,80 SEK VAT excl.

Deposit, Administration fee and Sorting fee per Steel can with alcohol content less than 3,5 %

Steel can – deposit “1 kr”

Deposit	0,89 SEK
Sorting fee	0,25 SEK
Total	1,14 SEK VAT excl.

Deposit, Administration fee and Sorting fee per Steel can with alcohol content more than 3,5 %

Steel can – deposit “1 kr”

Deposit	0,80 SEK
Sorting fee	0,25 SEK
Total	1,05 SEK VAT excl.

**Deposit, Administration fee and Sorting fee per clear
PET bottle with alcohol content less than 3,5 %**

Deposit "1 kr" ≤ 1 liter

Deposit	0,89 SEK
Administration fee	0,22 SEK
Total	1,11 SEK VAT excl.

Deposit "2 kr" > 1 liter

Deposit	1,79 SEK
Administration fee	0,52 SEK
Total	2,31 SEK VAT excl.

**Deposit, Administration fee and Sorting fee per clear
PET bottle with alcohol content more than 3,5 %**

Deposit "1 kr" ≤ 1 liter

Deposit	0,80 SEK
Administration fee	0,22 SEK
Total	1,02 SEK VAT excl.

Deposit "2 kr" > 1 liter

Deposit	1,60 SEK
Administration fee	0,52 SEK
Total	2,12 SEK VAT excl.

Deposit, Administration fee and Sorting fee per coloured PET bottle/Plastic bottle with alcohol content less than 3,5 %

Deposit "1 kr" ≤ 1 liter

Deposit	0,89 SEK
Administration fee	0,22 SEK
Sorting fee	0,05 SEK
Total	1,16 SEK VAT excl.

Deposit "2 kr" > 1 liter

Deposit	1,79 SEK
Administration fee	0,52 SEK
Sorting fee	0,05 SEK
Total	2,36 SEK VAT excl.

Deposit, Administration fee and Sorting fee per coloured PET bottle/Plastic bottle with alcohol content more than 3,5 %

Deposit "1 kr" ≤ 1 liter

Deposit	0,80 SEK
Administration fee	0,22 SEK
Sorting fee	0,05 SEK
Total	1,07 SEK VAT excl.

Deposit "2 kr" > 1 liter

Deposit	1,60 SEK
Administration fee	0,52 SEK
Sorting fee	0,05 SEK
Total	2,17 SEK VAT excl.