



[Kunnskapsbase](#) > [Partner](#) > [Lisenshåndtering](#) > [Subscriptions](#) > [Adjusting price on products with automatic renewal](#)

Adjusting price on products with automatic renewal

Ulf Kronsell - 2025-04-09 - [Subscriptions](#)

If you want to update the price for a product with automatic renewal for the coming subscription period you need to update the subscriptions related to that product. If, for example, you want to adjust the price for year 2, you need to go through the steps below. This is **essential** to make sure the amount on the invoice is correct.

NOTE! This should be done in good time before the renewal date.

1. Under **License management**, click **Subscriptions** and search for the desired subscriptions, alternatively use the **Filter** button and filter on organisations/schools or tools to find the subscription you want to edit. For that subscription, click **Edit**.

Licence management Subscriptions Licence requests Quotation request

Subscriptions / Active

SUBSCRIPTIONS.

This is a subscription – the licences listed here will renew until the subscription is removed. Below is a clear overview of your subscription, with the option to edit it, and details of what is included.

Licence delivery: This is a subscription with actual licences that provide access to the tool in Skolon

Renewal date: 01/08/2025

Renewal interval: 12 months

Interval price: SEK 1,500.00

VAT: 25 %

Edit Remove Search for tools...

Licence type School Tools Licences Availability

2. Enter the new price for the coming renewal period either as an amount **or** as a percentage. Click **Save**.

Edit subscription

Renewal date:

2025-08-01

Renewal interval:

12 months

Interval price:

SEK 1,500.00

Price adjustment (%):

0

%

↔

Price adjustment (SEK):

1500

SEK

VAT, %

25%

▼

Cancel

Save

3. To update multiple subscription at once, see [Update price on multiple subscriptions with an index \(percentage\)](#)

NOTE! When you update the price it will be visible to the customer in their subscription view.