User Stories

**Us1**

As a business, I want our drawing system to be able to relocate the toolshed, so that the customer can get an accurate drawing of his/her carport.

**Acceptance criteria:**

Given the customer has chosen to have a toolshed in their carport and specified whether they want it to the right or left side of the carport, when I open our drawing system, then I will be able to tell the drawing system whether to place the toolshed to the right or left.

**Story point: ???**

**Us2**

As a customer, I want to be able to see and choose from all the different available rooftops on the website, so that the employee knows exactly what I want.

**Acceptance criteria:**

Given there are no connection errors with the database, when I click on the select box for rooftop material on the custom carport inquiry form, then all the available rooftops will be listed.

**Story point: 1**

**Us3**

As a customer, I want to be able to specify a height for my carport on the order form, so that the employee knows exactly what I want.

**Acceptance criteria:**

Given there are no connection errors with the database, when I click on the select box for carport height on the custom carport inquiry form, then all the available height options will be listed.

**Story point: 1**

**Us4**

As a customer, I want to be able to choose which sheathing (bræddebeklædning) I want for my toolshed on the order form, so that the employee knows exactly what I want.

**Acceptance criteria:**

Given there are no connection errors with the database, when I am filling out the custom carport inquiry form, then there will be an input field where I can choose which sheathing, I want for my carport.

**Story point: 1**

**Us5**

As an employee, I want the customer’s order details to be logged in the system, so that I don’t have to type them in myself.

**Acceptance criteria:**

Given the customer has sent an inquiry and it has been saved to our database, when I open it in our calculator system, then the system will automatically insert the needed values from the inquiry into our calculator system's input fields.

**Story point: 5**

**Us6**

As an employee, I want to be able to add new product data to our database, so that our database reflects our storage correctly.

**Acceptance criteria:**

Given I am logged in as an admin, when the company gets new products, then I can fill out a form on our system which will add the new product to our database.

**Story point: 13**

**Us7**

As an employee, I want to be able to delete old product data from our database, so that our database reflects our storage correctly.

**Acceptance criteria:**

Given I am logged in as an admin, when the company has a product that is no longer being offered, then I will be able to delete it from our database through our system.

**Story point: 13**

**Us8**

As an employee, I want to be able to update product data from our database, so that our database reflects our storage correctly.

**Acceptance criteria:**

Given I am logged in as an admin, when the company has a product which details needs to be updated in the database, then I will be able to update it through our system.

**Story point: 13**

User stories sorted by priority

|  |  |  |
| --- | --- | --- |
| **User story** | **Story point** | **Priority** |
| Us2 | 8 | 1 |
| Us3 | 8 | 2 |
| Us4 | 8 | **3** |
| Us5 | 8 | **4** |
| Us1 | ??? | **6** |
| Us6 | 13 | **7** |
| Us7 | 13 | **8** |
| Us8 | 13 | **9** |