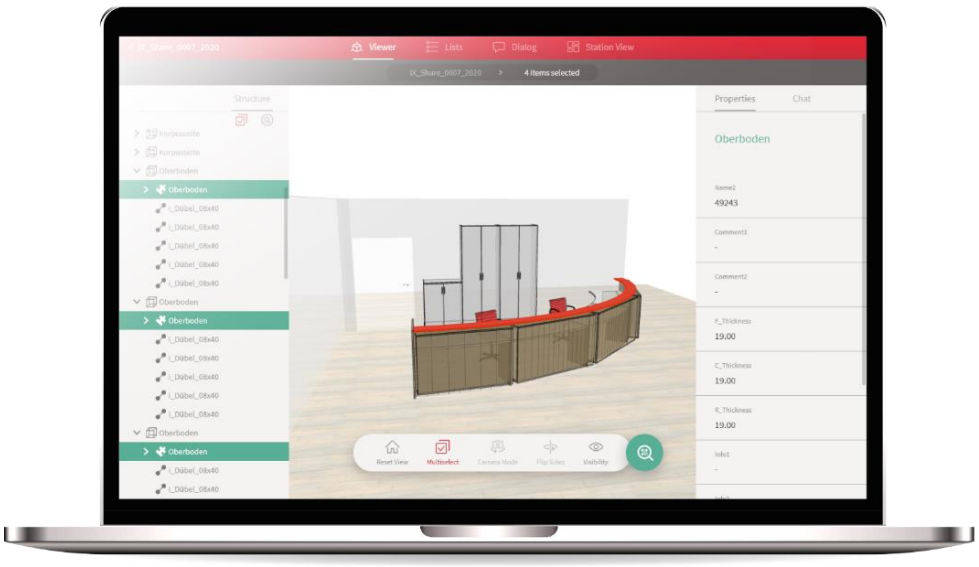
iX Scout
Lists



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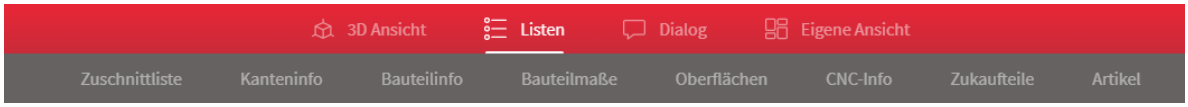
1. Introduction

On the "Lists" page, the user will find common summaries of the order information. All content can be opened and used directly, such as cut list or article lists.

2. Navigation

2.1 Lists

Available lists are described below.



2.1.1 Cutting list

- Cumulative list of all parts included in the order. Parts of the same material and identical dimensions are shown together.

2.1.2 Edge info

- List of parts with the corresponding edge allocation. If the edge images were generated in imos, then they are displayed to determine the transitions/ trims. Each part has as many entries in this list as it has edges.

2.1.3 Part info

- A summary of the most important properties of each part, namely: part name, NC number, material, finished dimensions and edge allocation.

2.1.4 Part dimensions

- Cut, raw and finished dimensions of the parts.

2.1.5 Surfaces

- List of surfaces per part. Each part is listed across two lines because of their top and bottom.

2.1.6 CNC info

- Listing of the parts with up to four CNC programs and the associated bar or QR codes that were generated and transferred by an imos application.

2.1.7 Purchased parts

- List of all purchased parts such as connectors or handles. Identical content is summarized and listed with the corresponding quantity.

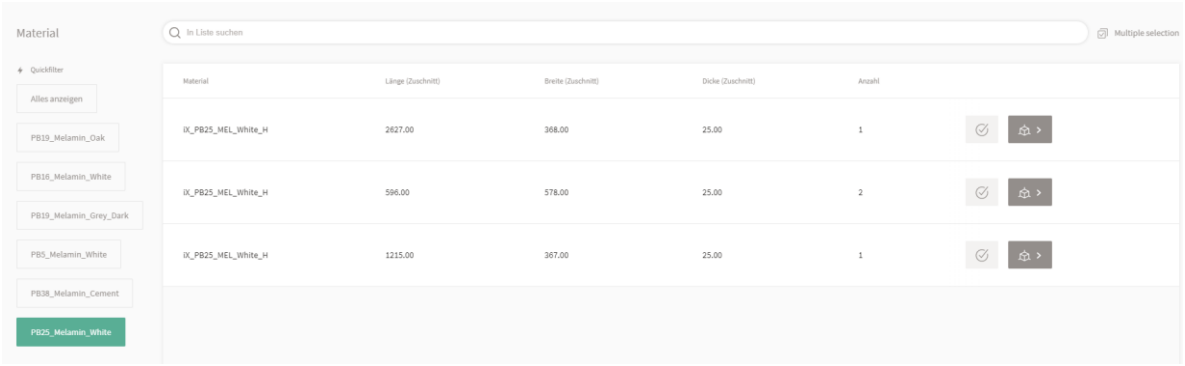
2.1.8 Article

- List of articles contained in the order with article number and quantity.

2.2 Filter

Filters are offered next to the table. Depending on the list that is selected, different content can be grouped or filtered.

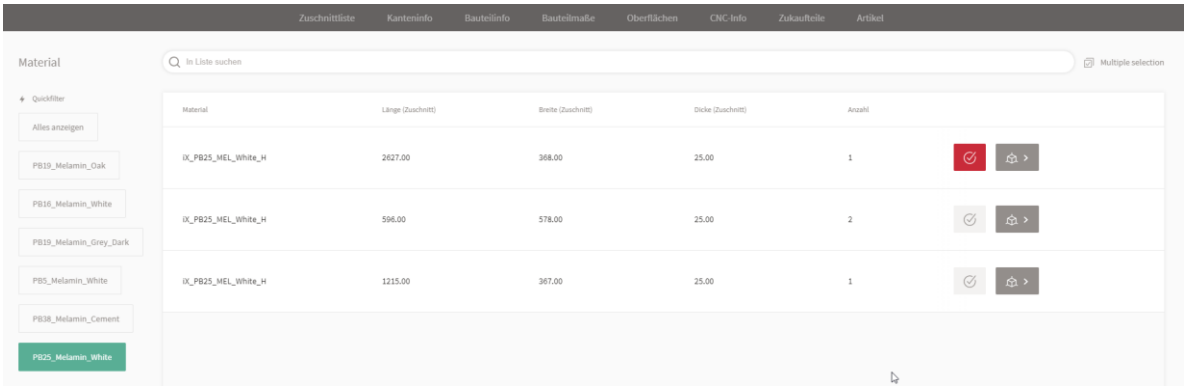
Example: Depending on which material is currently on the saw, the cutting list can be reduced to parts of a specific material.



2.3 Checklists

With the checklists, the user has the opportunity to document his work status and to keep track of completed and still to be edited content.

To mark a row as done, click on the checkbox switch in the row. The switch will then be highlighted in red. This change is related to lists and users, so that a "fresh" list is available again in a new list or for another user.



2.4 Show element in the 3D view

The user can select an object from a list and open the 3D view by clicking on the "3D view" button in the corresponding line. The object is already selected in the view so that the user can reliably localize the part.

