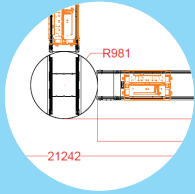


DRAWING

The 2D diagram contains the precise dimensions. They are crucial to the layout of the hall and record the spatial conditions.

4.

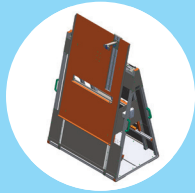


3.

VISUALISATION

KNOLL creates a 3D visualisation with real installation components. It shows how the installation could look and the processes could operate.

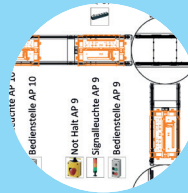
2.



COORDINATION WITH THE CUSTOMER

Determining the workpiece carrier or charge carrier with the interested party.

5.



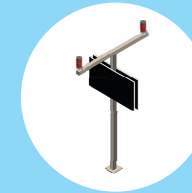
ELECTRICAL ENGINEERING

The electrical diagram gives a schematic overview of the electric components in the project planning phase.

6.

TECHNICAL OPTIONS

Media columns, process control systems and mechanical alternatives are optional.

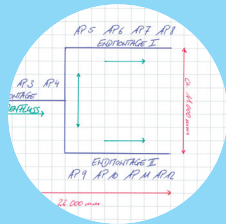


QUOTATION

The constituent parts of the system reappear in the quotation.

7.

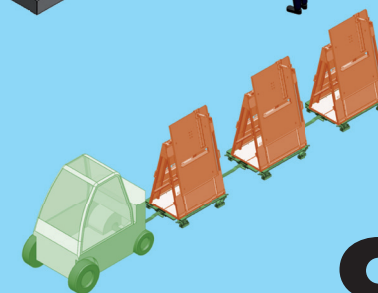
16.144,00	4
11.556,00	12
712,00	1
21.348,00	1
20.738,00	1
15.332,00	1
0,00	1
37.649,00	1
445,00	5
5.208,00	1
7.679,00	1
5.208,00	1



1.

REQUIREMENTS

The interested party provides the necessary input data (e.g. via a hand-drawn sketch).



8.

REFERENCES

Systems that have already been built for similar ranges of application provide inspiration for new innovations.

