

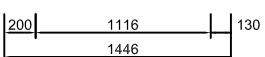
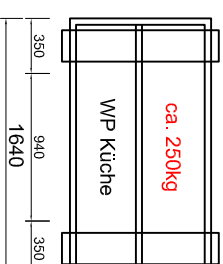
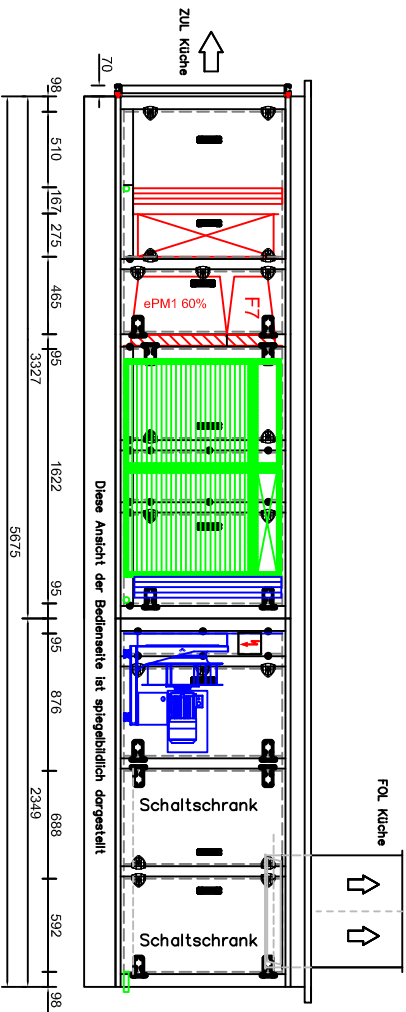
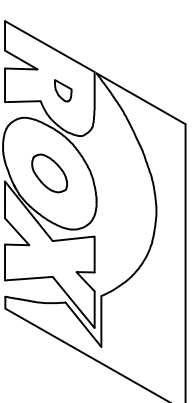
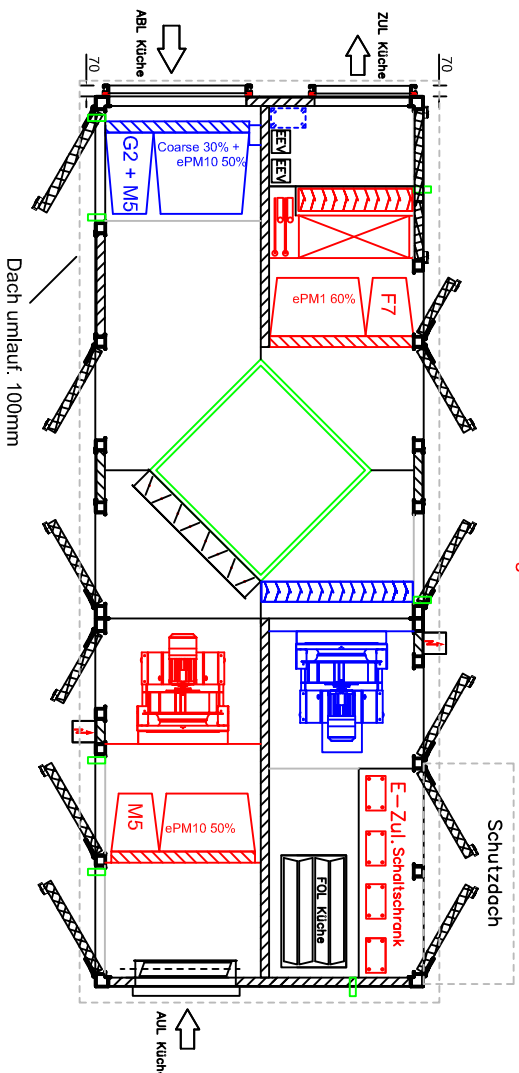
$$\begin{array}{r} 1316 \\ 200 \overline{) 1116} \\ \underline{33} \phantom{00} \\ 1050 \\ \underline{33} \phantom{00} \end{array}$$


Diagram of a beam with a triangular load. The beam has a total length of 1316. A triangular load starts at 200 on the left and decreases to 33 on the right. The load is represented by a triangle with a peak of 1116 at the center. The area under the load is 1050. The beam is supported by a pin support on the left and a roller support on the right.



83 881 445 600 83 2092



|                                  |                                           |                          |                                |                           |
|----------------------------------|-------------------------------------------|--------------------------|--------------------------------|---------------------------|
| Vom Kunden geprüft und genehmigt | Kunde: Mc Donalds Deutschland LLC         | ROX-Datenblatt: 02036996 | Bauart: HYD S Außenaufstellung | Softwareversion: 1.21/4.1 |
| Datum:                           | Strasse: Drygalski-Allee 51               | ROX-Position: 699601     | Zuluft: 5600m3/h 500Pa ext.    | Sachbearbeiter: Leis      |
|                                  | Ort: 81477 München                        | LV-Position:             | Abluft: 5600m3/h 500Pa ext.    | Datum: 03.05.2023         |
|                                  | Projekt: McDonald's Restaurant Thienldorf |                          | Farbton außen: RAL 9002        |                           |
| Stempel u. Unterschrift          | Anlage: Austausch Standard Küche 5600     | Anzahl: 1                | Farbton innen: ohne            | Gewicht: ca. 2600kg       |
|                                  |                                           |                          | Dach umlauf: 100mm             |                           |

Softwareversion: 1.21/4.1

|                      |
|----------------------|
| Sachbearbeiter: Leis |
|----------------------|

|                   |
|-------------------|
| Datum: 03.05.2023 |
|-------------------|

|                    |  |
|--------------------|--|
| Dach umlauf. 100mm |  |
|--------------------|--|

Gewicht: ca. 2600kg