

Kardex Boxes

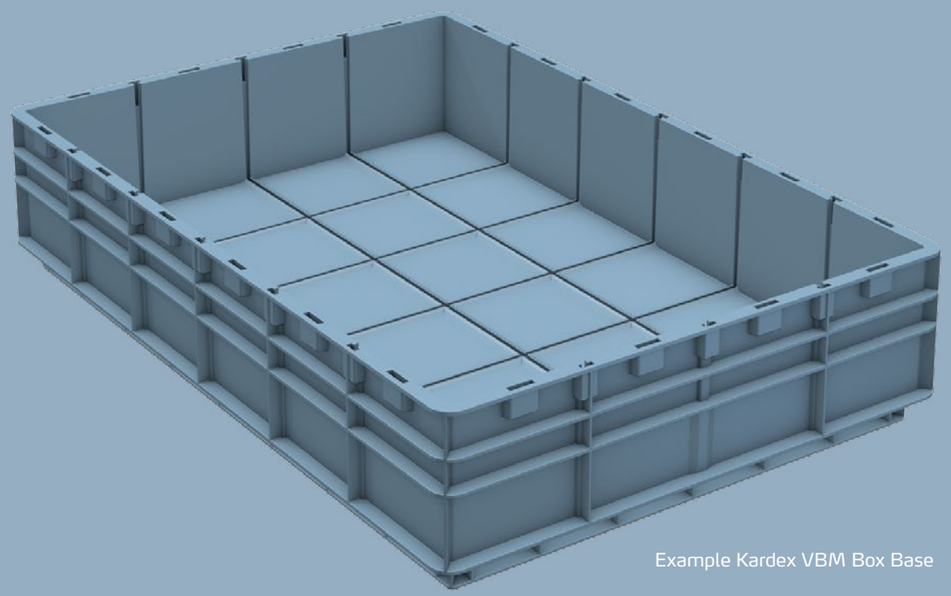
Product Guide

kardex

The Base of our Kardex Boxes

The base box is the most important component, as all other frames and dividers are based on this box.

With the available dividers you can create individual storage locations for various items. It is possible to add label holders for better identification.

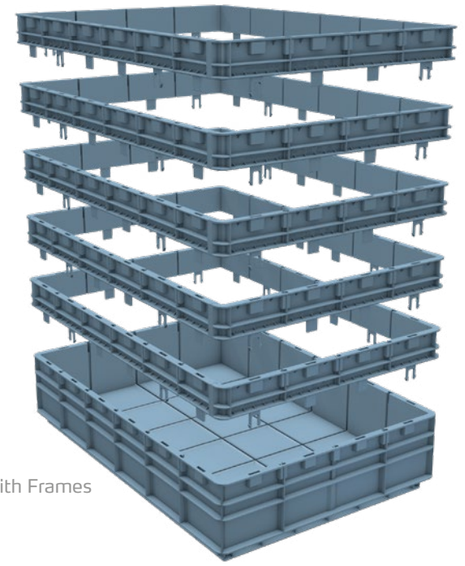


Example Kardex VBM Box Base

Unique frame system

The Kardex Boxes are recognized by their frame concept. The unique and smart Easy-Click system allows the possibility to build up the Kardex Box base to different heights.

It always adapts to maximize the volume of the Kardex Boxes. The Boxes are extremely flexible and will adapt to your future needs. It is possible to change its height by adding or reducing frames.



Example Kardex VBM Box with Frames

Flexible and scalable box system

Optimally adapts to the **customer's needs**

Effective use of available storage space

Flexible divider system

The dividing system for the Kardex Boxes is flexible and can quickly adapt at any time by using cross and longitudinal dividers to change the locations sizes. The individual divider concept creates different combinations in order to reach the desired height.

This creates individual storage locations and enhances flexibility as well as scalablilty of the box to deliver a complete storage and classification system. This further ensures maximum storage volume and high-density storage.

Smart plug-in with EasyClick system

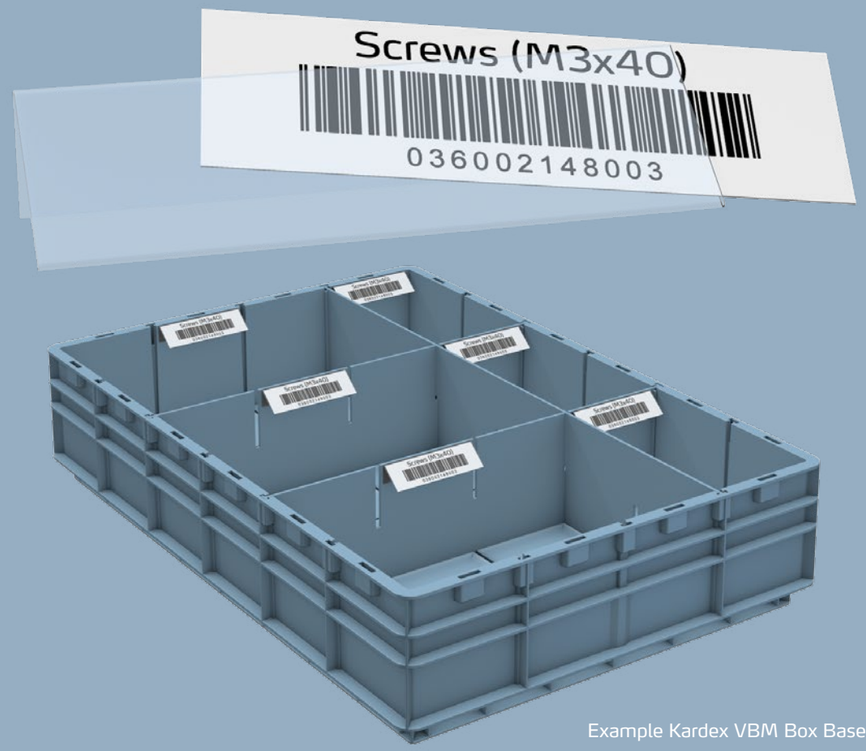
Environmentally friendly

Highly-flexible height, width, and depth

Kardex Box Labelholder

We also supply individual label holders with our boxes. Equipping and attaching the label holders is extremely easy, with the labels able to be replaced anytime.

With labels on your boxes you can better identify the article and increase your picking accuracy.



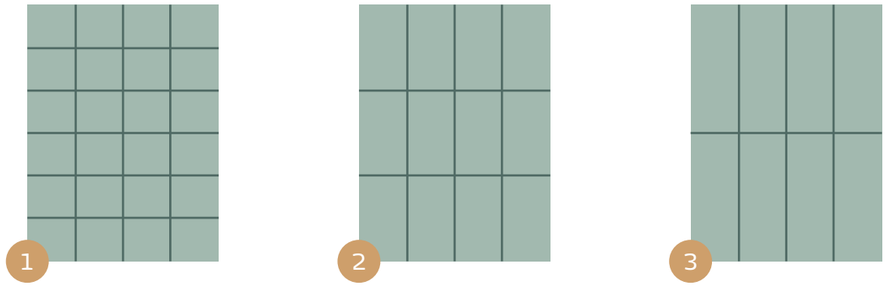
Example Kardex VBM Box Base with Labelholder



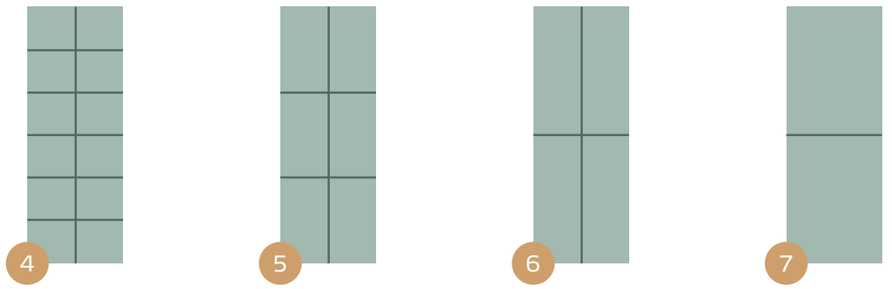
Kardex VCM Box Example Layouts

Our suitable box for the Vertical Carousel Module Kardex Megamat

Box with 400 mm width and 625 mm depth



Box with 200 mm width and 625 mm depth

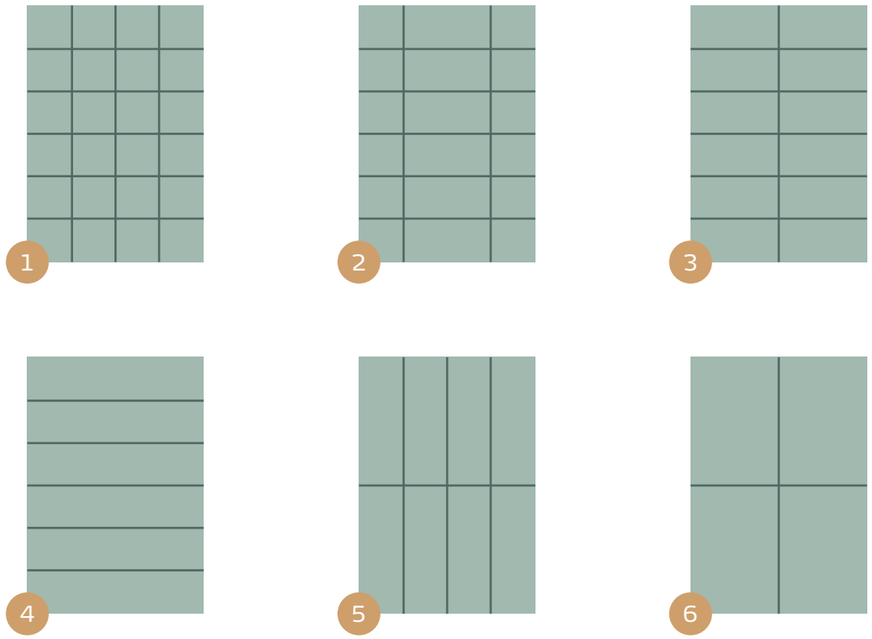


Design	Number of locations	Inner size dimensions in mm × Y*
1	24	24 × (94 × 99)
2	12	12 × (94 × 199)
3	8	8 × (94 × 298)
4	12	12 × (87 × 99)
5	6	6 × (87 × 199)
6	4	4 × (87 × 298)
7	2	2 × (174 × 298)

* Y = flexible height 95/145/210/275/340/405/470 mm

Kardex VBM Box Example Layouts

Our suitable box for the Vertical Buffer Module Kardex Miniload-in-a-Box*



Design	Number of locations	Inner size dimensions in mm × Y*
1	24	24 × (103 × (102)
2	18	12 × (103 × 102) + 6 × (206 × 102)
3	12	12 × (206 × 102)
4	6	6 × (411 × 102)
5	8	8 × (103 × 306)
6	4	4 × (206 × 306)

* Y = flexible height 138/188/238/288

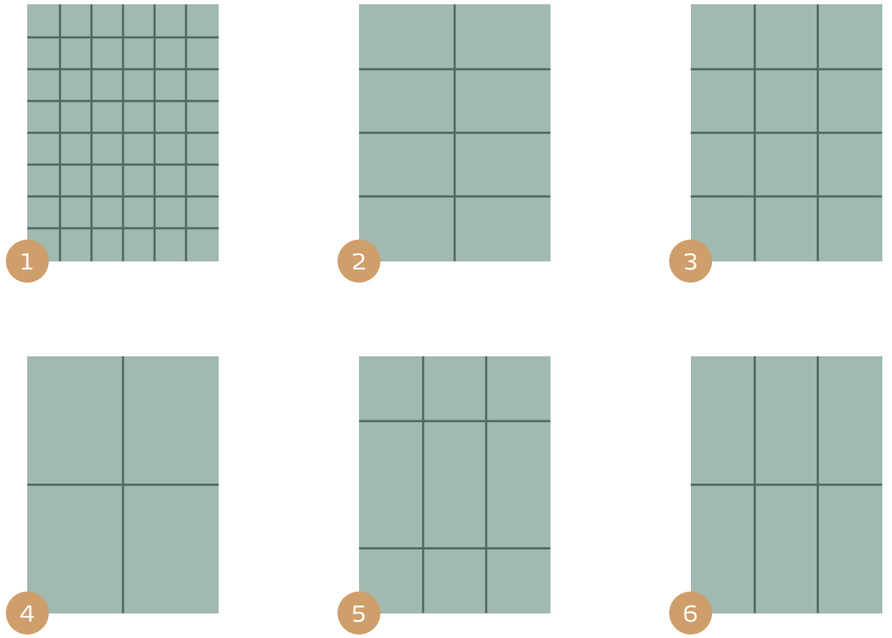
* formerly Kardex Compact Buffer





Kardex VLM Box Example Layouts

Our suitable box for the Vertical Lift Module Kardex Shuttle



Design	Number of locations	Inner size dimensions in mm × Y*
1	48	48 × (96 × 96)
2	8	8 × (288 × 192)
3	12	12 × (192 × 192)
4	4	4 × (288 × 384)
5	9	3 × (192 × 384) + 6 × (192 × 192)
6	6	6 × (192 × 384)

* Y = flexible height 50/100/150/200 mm

Also available as ESD-Version

Kardex VBM Box	Kardex VLM Box	Kardex VCM Box
3 		
2 		
1 		

1 Base

The basic box is the most important unit of our Kardex Boxes concept, as all other frames and dividers are based on this box.

2 Frame

With an EasyClick system, the frames can be placed on the base box and plugged into eachother to be able to adjust the height of the box quickly and flexibly.

3 Divider

This concept further increases the flexibility of the box in order to provide a comprehensive storage and classification system.

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