

# UBeTrack™ mobile storage system

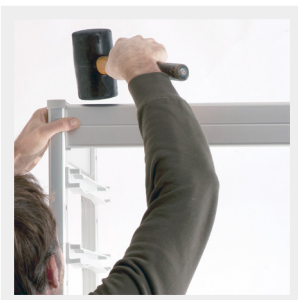


UBeTrack™ is a space-saving storage system with mobile racks.

The structure is very light so the mobile racks can be moved quickly. The result is a unique storage system made from anodized aluminium and high-quality, antistatic synthetic materials, which means it can be used in both sterile storage and non-sterile environments.

By positioning the runner system at the top good hygiene is guaranteed and it is easy to get past with transport trolleys.

The modular, space-saving UBeTrack™ storage system is a hygienic solution for small spaces with which you save up to 75% of corridor space and up to 33% of the total footprint.



## » Easy assembly

The UBeTrack™ assembly is based on the UBeFlex® concept so it is easy and very quick to assemble. Since we use a single tracking system which is positioned on top of the unit and wheels on the bottom, there is no need for a track on the floor. Nothing to trip over!

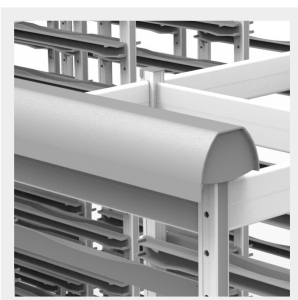
The packages containing the parts are easy to carry and fit in a standard lift.



## » Modular construction

ISO D-type and DIN D-type columns can be combined with each other and with D-type shelves of up to 1200 mm. The same shelf-combinations must be fitted within one block however.

The maximum depth for working ergonomically is around 2300 mm. For example, this corresponds with 5 ISO D-type columns or 6 DIN D-type columns whether combined with shelves or not.



## » Hygienic

The tracking system, which is positioned at the top, has a protective cover over it preventing dust from falling on and accumulating in the track. This also allows for easy cleaning and disinfecting.

This top mounted track keeps floors clear and allows for easy cleaning of the floors and easy navigating through the unit with carts or trolleys.



## » Design

With regard appearance the design fits in seamlessly with the existing UBeFlex® range so that both can be combined beautifully in one space.



## » Castors

The wheels on the mobile shelves have very low rolling resistance.



## » Extremely strong

In column set-up, UBeTrack™ has a load capacity of 25 kg per pair of runners and in shelf set-up max. 15 kg per shelf element. For details, see technical data sheet.



## » Optimum labeling

The shelves can be fitted with newly designed "click" label holders. These simply click onto any position on the front of the shelf and can be fitted with an insert. Because these label holders do not protrude above the edge of the shelf, you can take larger packets or containers from the shelves without a hitch.

There are specific label holders for the columns that can also simply be clicked onto the profiles. All versions can be found further back.

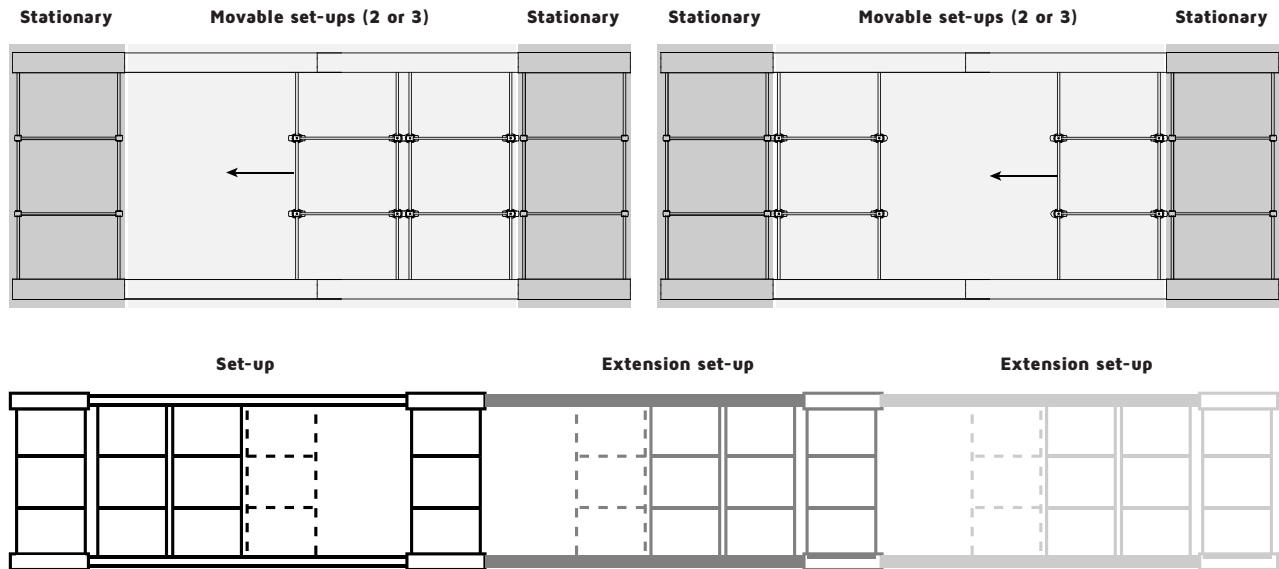


## » Identification

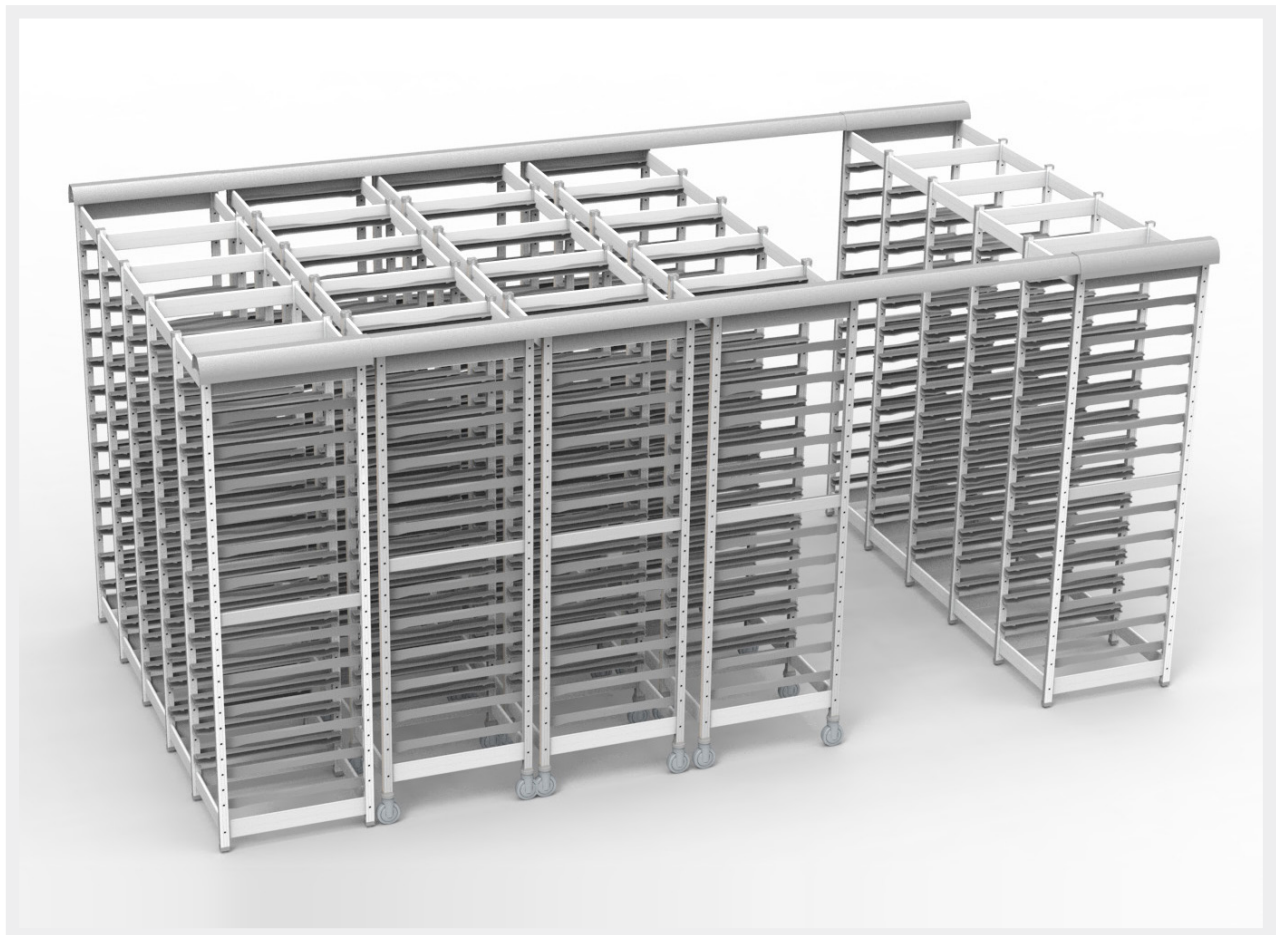
As an option you can fit the UBeTrack™ with coloured PVC strips (packs of 10) to replace the standard grey profiles to personalize your storage per department or, for example, to use colour coding for location allocation per discipline in the storage within your CSSD.

## » Operation and construction of set-ups

The UBeTrack™ always consists of 1 full set-up that additional extension set-ups can be linked to.

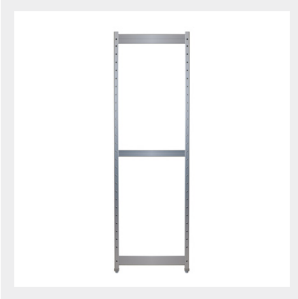


One UBeTrack™ can consist of 2 or 3 mobile shelves. The total width can vary, see the illustration below. This can be increased in 25 mm increments up to a maximum of 250 mm which in turn alters the width of the walkway.



## » UBeTrack™ mobile storage system

A UBeTrack™ installation consists of specific UBeTrack™ components completed with UBeFlex® parts.



### » UBeFlex®/UBeTrack™ stationary post for outer racks

Article number	Description
16010 00091	ISO and DIN D-type



### » UBeTrack™ mobile post for inner racks

Article number	Description
16011 00012	ISO and DIN D-type



### » UBeTrack™ assembly kit

Article number	Description
16011 00015	1 per stationary rack



### » UBeTrack™ track kit (2 to order per unit)

Article number	Description
16011 00013	1500 mm - For 2 mobile inner racks
16011 00014	1850 mm - For 3 mobile inner racks



### » UBeTrack™ set of guide rollers for track kit

Article number	Description
16011 00018	1 per mobile rack

## » UBeTrack™ mobile storage system



### » UBeFlex® connection sets

Article Number	Description	Width
16010 00040	ISO D-type	400 mm
16010 00042	DIN D-type	300 mm



### » UBeFlex® top or base panel for columns with runners

Article Number	Description	Ext. Dimensions
16010 00030	ISO D-type	400 x 600 mm
16010 00065	DIN D-type	300 x 600 mm

\* Top or base panels are mandatory for columns with runners.



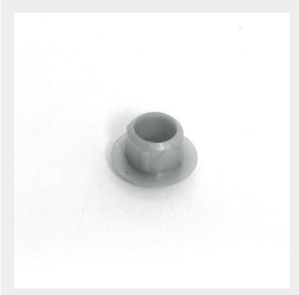
### » UBeFlex® ISO D-type "Click"-runners (1 pair - left and right)

Article Number	Description	Type of runner	Length
16010 00011	ISO D-type	U+L runner	600 mm



### » UBeFlex® DIN D-type "Click"-runners (1 pair - left and right)

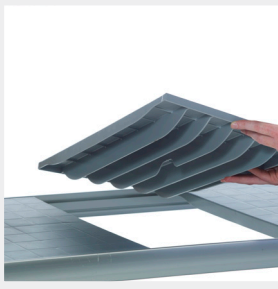
Article Number	Description	Type of runner	Length
16010 00068	DIN D-type	L runner	600 mm



### » UBeFlex® cap for unused positions

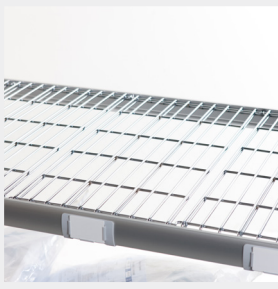
Article Number	Description
99010 00020	100 pieces/bag

## » UBeTrack™ mobile storage system



### » UBeFlex® D-type set for full synthetic shelves

Article Number	Width	Depth	Description
16010 00043	300 mm (1 x 300 mm)	600 mm	Including shelves, profiles, hooks and caps
16010 00044	600 mm (2 x 300 mm)	600 mm	



### » UBeFlex® D-type shelves - excluding profiles

Article Number	Description	Ext. Dimensions
16010 00008	D-type full synthetic shelf	300 mm W x 600 mm D
16010 00071	D-type open shelf in chromed steel	300 mm W x 600 mm D



### » UBeFlex® set of profiles for open shelves

Article number	Description	
16010 00085	Set of profiles for shelf 300 mm *	Including hooks and caps, can also be used as a closing profile.
16010 00086	Set of profiles for shelf 600 mm *	
16010 00087	Set of profiles for shelf 900 mm *	
16010 00088	Set of profiles for shelf 1200 mm *	



### » UBeFlex® D-type divider in chromed steel

Article Number	Ext. Dimensions
16010 00069	300 x 600 mm

## » UBeTrack™ mobile storage system



### » Catheter holder with adjustable hooks on melamine plate\*

Article Number	Type	Description	Ext. Dimensions
1867580	ISO W-type	1 telescopic runner with 14 (2 x 7) hooks	600 x 400 mm
1867581	ISO W-type	2 telescopic runners with 14 (2 x 7) hooks	600 x 400 mm
1867582	ISO W-type	3 telescopic runners with 14 (2 x 7) hooks	600 x 400 mm
1867583	ISO D-type	1 telescopic runner with 20 (2 x 10) hooks	600 x 400 mm
1867584	ISO D-type	2 telescopic runners with 20 (2 x 10) hooks	600 x 400 mm

\* Catheter holder only to be used in stationary racks.



### » Catheter holder with fixed hooks on melamine plate\*

Article Number	Type	Description	Ext. Dimensions
1867590	ISO W-type	1 telescopic runner with 14 (2 x 7) hooks	600 x 400 mm
1867591	ISO W-type	2 telescopic runners with 14 (2 x 7) hooks	600 x 400 mm
1867592	ISO W-type	3 telescopic runners with 14 (2 x 7) hooks	600 x 400 mm
1867593	ISO D-type	1 telescopic runner with 20 (2 x 10) hooks	600 x 400 mm
1867594	ISO D-type	2 telescopic runners with 20 (2 x 10) hooks	600 x 400 mm

\* Catheter holder only to be used in stationary racks.



### » Label holder for shelves - landscape

Article Number	Description	Ext. Dimensions
16010 00015	Label holder	-
15008 00021	Insert	60 x 40 mm



### » Stepless label holder for adhesive labels for posts - portrait

Article Number	Description
16010 00121	Stepless label holder

## » UBeTrack™ mobile storage system



### » OptiScanBan® label holder for UBeFlex®/UBeTrack™ shelves

Article Number	Description
16010 00123	OptiScanBan® label holder



### » Coloured PVC strips for posts

Article Number	Colour	Description	Length
16010 00076	Red	Conditioned per 10	2021 mm
16010 00077	Orange	Conditioned per 10	2021 mm
16010 00078	Blue	Conditioned per 10	2021 mm
16010 00079	Green	Conditioned per 10	2021 mm



### » Vertical handles for inner racks

Article Number	Description
<u>18002 00005</u>	Set of handles
16011 00017	UBeTrack™ assembly kit for vertical handles



### » Bumper for UBeTrack™

Article Number	Description
16011 00019	Set of 4 synthetic bumpers incl. screws

Standard article (non-standard articles have a longer delivery time)



