

# USU

Usu is value for money. It is the obvious choice for the price conscious customer who is still requiring simple aesthetics, space-saving attributes and ease of handling. It is developed for multi-usage canteen and training areas. The concealed castor solution and the chair hanger system adds even more to the ease of handling. The legs are folded in pairs by a simple and secure spring-handle and the sub frame can be used as carriage handle. The table's simple and elegant aesthetics make it compatible with other furniture styles.







# **DESCRIPTION**

4-legged stackable folding table for multi-purpose canteen and training applications.

#### PRODUCT DETAILS

#### **TABLETOPS**

16 mm chipboard when surface is laminate. Total thickness 18 mm.
18 mm chipboard when surface is melamine. Total thickness 18 mm.

#### LAMINATE VERSION

Coloured laminates with 0,8 mm laminate on both sides. Total thickness of 17,6 mm. Standard coloured laminates are HOWE grey, black, white, and grey. Any Formica Colour System colour available upon request.

## MELAMINE VERSION

Melamine surface on both sides. Total thickness of 18 mm. Standard melamine finishes are HOWE grey, white, and grey. Other decors available upon request.

#### LINOLEUM VERSION

Linoleum surface (Forbo Desktop) on top and light brown paper on backside. Standard

colour is black. Any Forbo Desktop colour available.

#### **EDGES**

Standard option is: 2 mm matching ABS edge on laminate and melamine tabletops.

## BASES

ROUND TUBE: Legs in round steel tube Ø35 mm. 2,5 mm gauge. Leg steel quality according to norm EN10305-3 and subframe according to DC01. Angled leg corners. Legs and mechanism in chrome3 (20  $\mu$ ), or in Howe grey, white, black or alu grey powder coating. Subframe in white powder coating.

SQUARE TUBE: Legs in square steel tube 35  $\times$  35 mm. 2,5 mm gauge. Leg steel quality according to norm EN10305-3 and subframe according to DC01. Angled leg corners. Legs and mechanism in Howe grey, white, black or alu grey powder coating. Subframe in white powder coating.







## **GLIDES & CASTORS**

As standard four adjustable glides Ø35 mm made of black nylon (PA6). Adjustable up to 30 mm height. Two mono-directional castors in black nylon (PA6) in glides on one end are optional (castors in grey TPE). Consealed castors optional.

# **MECHANISM**

Folding mechanism in steel construction concealed under plastic cover. Release handle in spring-managed steel rod. Legs folds in pairs. Built-in friction to prevent legs for folding out unintendedly.

## STACKING CAPACITY

Folded tables have a folding depth of 126 mm. Can be stacked vertically on short and long side.

## **DIMENSIONS AND WEIGHT**

#### DIMENSIONS

The height of the table is 730 mm.

#### WEIGHT

1200 x 800 mm rectangular table with laminate tabletop weighs 25,3 kg.

## STANDARD SHAPES & SIZES

RECTANGLES:

## **ACCESSORIES**

CHAIR HANGER SYSTEM in chromed steel rod to be attached on subframe. Retrofittable to tables with a width of 800 mm. Single or double version. Double version for tables in 800 mm depth only.

MODESTY PANEL in 4 mm green shaded acrylic mounted on hooks. Attachable. Panel height is 250 mm.





BAG HANGER in chrome. Mounted on the width tube of the leg. Retrofittable. S-shaped - only for round legs.

ELECTRIFICATION SOLUTIONS please see the separate electrification document.

TABLE TRANSPORTER made of steel frame, type E235. Rubber profile for protection. Powder coated in HOWE grey colour. A-kit for rectangular tables and L-kit for all other shapes. The A-kit stores up to 10 tables, nested on short side. Nest top against top and base against base. 2 fixed wheels and 2 multidirectional wheels with brake. Safety straps to hold tables in place during transport. For tables with min. width of 550 mm. Special, narrow transporter for tables with min. width of 450 mm. Up to 600 kg load. Delivered flat packed (pallet size). Easy assembled with 26-28 screws.

Dimensions for A-kit: Height: 1131 mm, length: 2010 mm, depth: 562 mm. Dimensions for L-kit: Height: 1255,5 mm, length: 2010 mm, depth: 775 mm. The dimensions are without tables on the transporter.

# **ERGONOMY & ENVIRONMENT**

The Usu table is manageable for one person. With the castor versions no heavy lifts are required. All parts of the table can be dismantled and recycled.

Frame and mechanism consists of only steel elements plus plastic components easy to dismantle.

# **TESTS**

The Usu table has been subjected to the strength and durability tests EN 15372:2008, level 3, and ANSI/BIFMA X5.5. The table passed both without damages or signs of beginning damages.

## **WARRANTIES**

HOWE a/s gives a 5 years guarantee on all Usu tables against weld breakages, defective material, workmanship and performance under normal use. For full information please see the warranty provision on www.howe.com.