

# Laboratory Ware Holders

Secure fixing of vessels of typical and non-standard shapes.



UL-01  
- universal shape



UL-02 - Intended for glass and plastic vessels



UL-03 - Intended for vessels with spherical bottom



UL-04 - Intended for vessels with flat bottom

## Features

### High Efficiency Operation

Special design of holders enables dosing of the weight product directly into the vessel regardless its shape. They are intended for measuring vessels with flat and spherical bottoms made of glass and plastic, filters, and titration vessels. The holders minimize costs by reducing losses of samples during transport.

### Weighing Ergonomics

RADWAG laboratory ware holders ensure easy, fast and convenient weighing of products in various standard and non-standard vessels.

## Compatible with

### UL-01:

- XA 4Y analytical balances
- AS 3Y, X2, R analytical balances

### UL-02:

- XA 4Y analytical balances
- AS 3Y, X2, R analytical balances

### UL-03:

- XA 4Y analytical balances
- AS 3Y, X2, R analytical balances

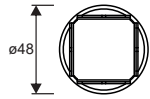
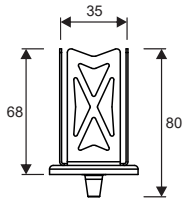
### UL-04:

- XA 4Y analytical balances
- AS 3Y, X2, R analytical balances

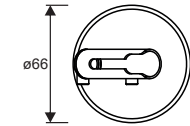
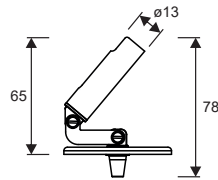
## Technical Specifications

	UL-01	UL-02	UL-03	UL-04
<b>Dimensions</b>	78 mm × Ø 66 mm	78 mm × Ø 66 mm	82×95×58 mm	93×95×52 mm
<b>Intended use</b>	glass and plastic tubes, filters, other vessels	glass and plastic tubes - Ø8, Ø10 and Ø12 mm	round flasks - 50, 100 and 250 ml	round flasks - 50, 100 ml
<b>Net/gross weight</b>	103 g / 145 g	103 g / 145 g	103 g / 145 g	103 g / 145 g
<b>Packaging dimensions</b>	110 × 102 × 56 mm	110 × 102 × 56 mm	110 × 102 × 56 mm	110 × 102 × 56 mm

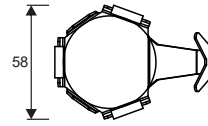
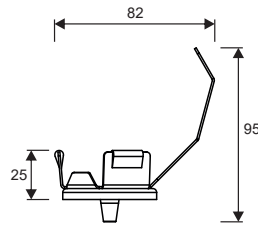
## Dimensions



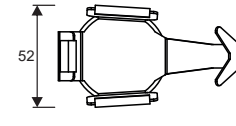
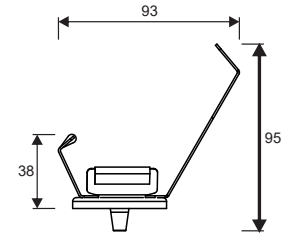
UL-01



UL-02



UL-03



UL-04