

UL3000/6000 Fab:

Mount and use the gas bottle holder

Scope of delivery (amount):

Bottle holder (1x), screw M6 x 12 (6x), lock washer S6 (6x), washer $\varnothing$ 8,4 mm (4x), tension belt (2x), screw M8 x 20 (4x), lock washer S8 (8x), nut M8 (4x)

Required tools:

Open-end wrench 13, T45 tool from the scope of delivery of the bottle holder, T30 tool from the scope of delivery of the UL3000/6000 Fab

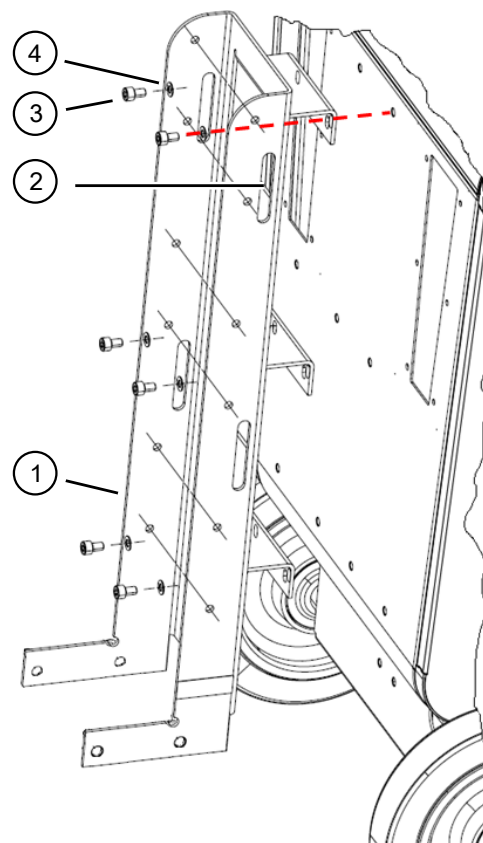
Mount the bottle holder

WARNING

Risk of injury due to bottle falling over or explosion

- To avoid danger, follow the assembly steps described below.

- 1 Mount the back part of the bottle holder on the leak detector.



- | | |
|---|---------------------------------|
| 1 | Back part of the bottle holder |
| 2 | Opening for upper tension strap |
| 3 | Screw M6 |
| 4 | Guard washer S6 |

- 2 Thread the tensioning straps.

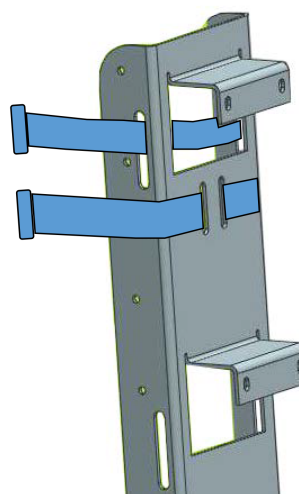
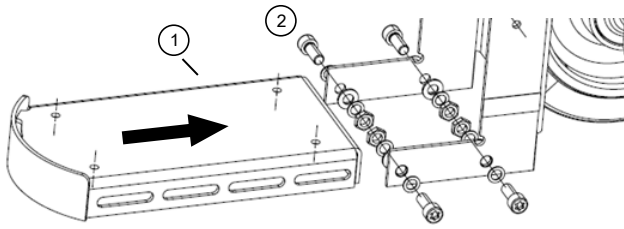


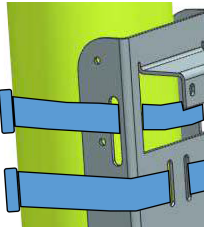
Fig. 1: Back of the bottle holder

- 3** Mount the base of the bottle holder without tightening the screws.

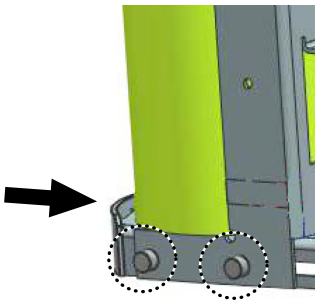


- | | |
|---|--|
| 1 | Base of the bottle holder |
| 2 | From outside-in:
Screw M8, lock washer S8, back part, foot part,
flat washer, lock washer S8, nut M8 |

- 4** Place the gas cylinder (max. 10 liters, 200 bar) and secure it with both tensioning straps.



- 5** Push the base of the bottle holder flush against the gas cylinder and screw it tight.



Transporting and using gas cylinders

⚠ WARNING

Risk of injury due to unsecured transport of a gas cylinder on the mobile leak detector

- ▶ In order not to impair the stability of the leak detector, only transport small to medium-sized cylinders (max. 10 l, 200 bar).
- ▶ Always secure the cylinder on the cylinder holder with both supplied tension straps.
- ▶ Close the valve of the gas cylinder before transport.
- ▶ Dismantle a connected pressure regulator before transport.
- ▶ Protect the valve of the gas cylinder with a valve protection cap.
- ▶ Make sure that any spray hose connected is never under tension.
- ▶ Observe the manufacturer's safety instructions for handling gas cylinders.