

**HYMER**



# SIMPLY THE RIGHT PLATFORM

Maintenance, repair and service – with our modular multifunctional work platform.

# Versatility to suit any application

Whether it's regular maintenance or urgent repair work – when working on commercial vehicles, machinery or equipment, it is crucial to not only have optimal access but also ensure you can do your tasks with the utmost safety and comfort.

Our new customisable multifunctional work platform, for instance, lets you work on a vehicle's front and rear spoilers, windscreen and rooftop safely, easily and comfortably.

It is also great for situations that require a height-adjustable work platform with a brace-free base.

## Example of use: What your platform could look like

**Base platform included**  
226001/226002



**Access ladder**  
20001135

Adjustment method

Height adjustment with locking pins

Height adjustment with crank

Order no.

226001+20001135

226002+20001135

# YOUR BASE PLATFORM

Select the base module.

## Height adjustment with locking pins

The base module platform featuring locking pins for height adjustment is designed to be a hassle-free option for permanent use. Once adjusted to the desired height, the base platform is exceptionally low maintenance because the mechanism does not require lubrication.

- Great value for money
- Perfect for applications that do not require frequent height adjustment
- Low maintenance



226001

## Height adjustment with crank

The base module platform featuring a crank for height adjustment can be quickly and effortlessly raised or lowered without a forklift or crane.

The convenient crank is easy and smooth to operate, making the platform extremely versatile.

- Continuous adjustment
- Requires little effort
- No electricity needed



226002



# YOUR SAFETY PLATFORM

## Choose the access type.

### Access ladder

Practical, multifunctional and space-saving: The hooks allow the access ladder to be attached to the platform in no time.

Similarly, the ladder can be removed just as quickly to serve as a means of access elsewhere.

- Great value for money
- Takes up little space
- Can also be used as a single ladder



20001135

### Four-stile access steps

The four-stile access steps without extension can be attached to the platform's short side. It automatically adapts to the platform height and overall offers a high level of comfort and safety.

For instance, workers can use the access steps whilst carrying a toolbox.

- Angle varies automatically with height (approx.  $19^{\circ}$  –  $59^{\circ}$ )
- Comfortable to use thanks to 500 mm tread width
- Guardrails on both sides to ensure safe access

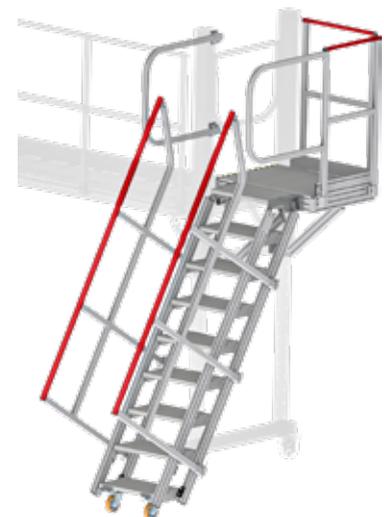


20001137

### Four-stile access steps with extension

The four-stile access steps with extension and guardrails can be attached to the platform's short side to form an L-shape. This is in line with the versatile and space-saving nature of the platform because the overall platform length is reduced by having the access steps at a  $90^{\circ}$  angle to the platform.

- Angle varies automatically with height (approx.  $19^{\circ}$  –  $59^{\circ}$ )
- Comfortable to use thanks to 500 mm tread width
- Guardrails on the access steps and extension to ensure safety
- Space-saving due to L-shape configuration



20001136

# YOUR COMFORT PLATFORM

Optional accessories to make work easier.



20000582/20000583

## Storage trays (narrow/wide)

Practical and convenient: The storage trays let you keep tools and small parts within reach. For attaching to the handrail on a guardrail.



20001132

## Forklift bracket set

For securely lifting the platform with a forklift. The forklift brackets are mounted directly underneath the platform. Recommended for modular platform 226001 (height adjustment with locking pins).



20001133

## Lifting eye set (4 pieces)

For securely lifting the platform with straps and overhead cranes as well as for moving it indoors with a crane (if the situation allows). The four lifting eyes are mounted directly on the frame of the platform – a convenient alternative to forklift brackets. Recommended for modular platform 226001 (height adjustment with locking pins).



20001134

## Crank jack set (2 pieces)

Each set contains two crank jacks, including mounting hardware. The crank jacks are fitted to the cross-beams on the platform's short sides. For improving stability and compensating for uneven ground.



20001294

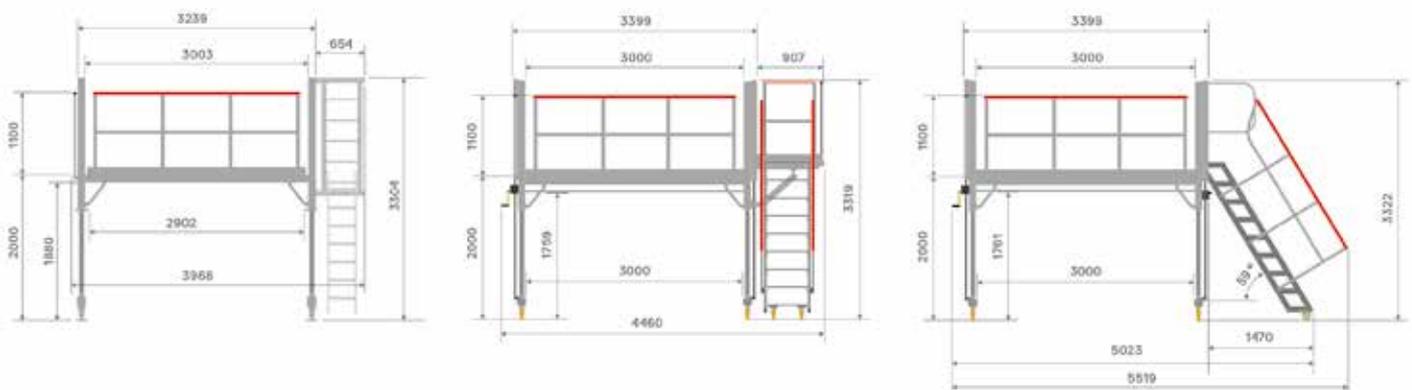
## Add-on guardrail

Depending on the conditions on site, the add-on guardrail can be installed to further enhance safety and comfort. Four guardrail mounts with clamping lever ensure the guardrail is firmly secured.

# Your multifunctional work platform: Prices and technical data

## All details at a glance

Do you want to configure a multifunctional work platform tailored to your needs? Our data sheet provides you with an overview of the individual modules along with the relevant technical information, product numbers and prices.



## Base platforms

Adjustment method	Height adjustment with locking pins	Height adjustment with crank
Walking surface	Grooved aluminium R11	Grooved aluminium R11
Platform length (approx. mm)	3250	3250
Clear length (approx. mm)	3000	3000
Total height min/max (approx. mm)	2104/3304	2104/3304
Cross-beam width (approx. mm)	1200	1200
Swivel castors with brakes (diameter, approx. mm)	—	160
Standing height (approx. mm)	800 – 2000 (in 100mm increments)	800 – 2000 (stepless)
Own weight (approx. kg)	285	325
Guardrail height (approx. mm)	1100	1100
Tread width (approx. mm)	800	800
Total load capacity (approx. kg)	300	300
Tread/rung load capacity (approx. kg)	150	150
Order no.	226001	226002

# Everything your platform needs

## Access

Type	Access ladder	Four-stile access steps	Four-stile access steps with extension
Positioning	dependent on height (in 280 mm increments)	on the short side	on the short side in L-shape
Length added by the access option retracted/extended (approx. mm)	+ 700	+ 2540/+ 2050	+ 950
Width added by the access option retracted/extended length (approx. mm)	—	—	+ 2360/+ 1870
Dimensions of extension length x width x height (approx. mm)	—	—	935 x 680
Tread rise (approx. mm)	250	—	—
Ladder inner width (approx. mm)	350	—	—
Tread width (approx. mm)	—	520	520
Tread depth (approx. mm)	80	300	300
Including	hooks on both sides	double-sided guardrail	double-sided guardrail
Order no.	20001135	20001137	20001136

## Accessories

### Storage tray

Dimensions length x width x height (approx. mm)	500 x 130 x 85	500 x 230 x 85
Maximum load capacity (approx. kg)	10	10
Order no.	20000582	20000583

### Forklift bracket set

Bracket opening width x height, (approx. mm)	250 x 100
Order no.	20001132

### Lifting eye set (4 pieces)

Eye diameter (approx. mm)	50
Order no.	20001133

### Crank jack set (2 pieces)

Widens the chassis by (approx. mm)	255
Order no.	20001134

### Add-on guardrail

Guardrail bracket (clamping lever)	4
Length (approx. mm)	3000
Order no.	20001294

# Find the right work platform with ease now!

Simply use the individual modules listed here  
with their product numbers to configure a  
multifunctional work platform based on your  
needs or speak to our sales team.

**[hymer-access.com](https://www.hymer-access.com)**

Hymer-Leichtmetallbau GmbH & Co. KG

Käferhofen 10 | 88239 Wangen | Germany  
Telephone +49 75 22 700-702  
[technical-sales@hymer-alu.de](mailto:technical-sales@hymer-alu.de) | [hymer-access.com](https://www.hymer-access.com)

