

Stairs, platforms and maintenance platforms  

**H  
Y  
M  
E  
R**

**MADE FOR PEOPLE  
WHO GET THINGS  
DONE.**

Find the right access technology with just a few clicks.



---

# Find the fitting solution with just a few clicks.

Assembly work on commercial vehicles or maintenance work on machines?  
Unthinkable without access technology! Based on the HYMER modular  
system, compact and cost-efficient solutions can be conveniently  
in the real-time 3D model:

1. Select a pre-configured product.
2. Specify desired parameters.
3. Receive an immediate quotation, save the configuration and send the order.
4. Delivery is reliable and fast.

Our configurator is continuously being expanded for an even larger product  
selection.

[hymer-configurator.com](https://hymer-configurator.com)



**Simply configured.**



**Offer created immediately.**



**Quickly delivered.**

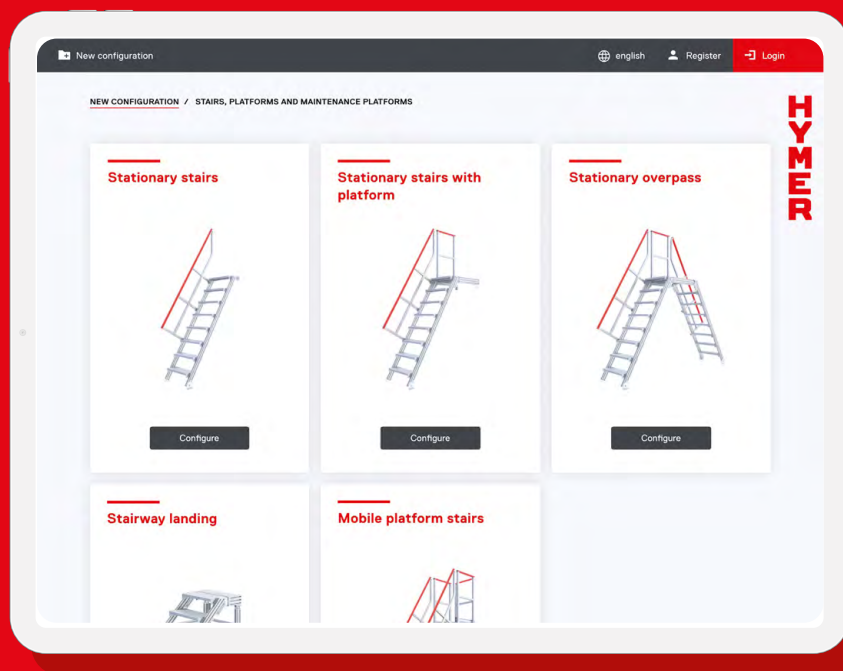
# MADE FOR PEOPLE WHO GET THINGS DONE.



# HYMER ONLINE – THE PRODUCT-CONFIGURATOR

Find the right solution with just a few clicks.

The HYMER modular system is the basis for conveniently configuring our high-quality products and solutions to suit your needs.



# 01

## Select product.

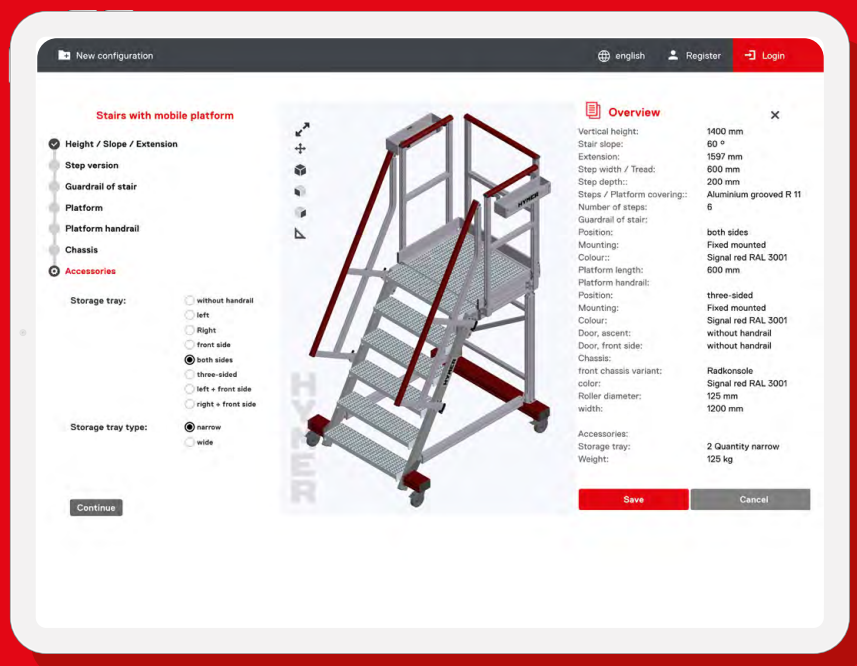
View our range of different pre-configured products to find the solution that comes closest to suiting your needs. You can then configure your product with our optional standard parts and components.

# 02

## Configure product features.

Intuitive operation via slider and selection fields when entering parameters such as height/ inclination/reach, step design, handrail, platform and platform railing.

A 3D model generated in real time helps to better visualise the product during configuration.





# 03

## Display a detailed quote.

The configuration can be saved and retrieved at a later time.

Once the configuration is complete, you can view your detailed, individual offer with just one click. Is everything the way you want it? Then simply place the order.

New configuration

english Register Login

Height: General information  
Step width: Configuration number CID000222676  
Guardrail: Comment Mobile podium  
Platform: Customer data  
Platform: Company name  
Chassis: Customer number  
Access: Title  
First name  
Surname  
Street  
Postcode  
City  
Customer country Deutschland

Summary of the configuration

Vertical height: 1400 mm  
Stair slope: 60 °  
Extension: 1597 mm  
Step width / Tread: 600 mm  
Step depth: 200 mm  
Steps / Platform covering: Aluminium grooved R 11  
Number of steps: 6  
Guardrail of stair: both sides  
Position: Fixed mounted  
Mounting: Signal red RAL 3001  
Colour: 600 mm  
Platform handrail: three-sided  
Position: Fixed mounted  
Mounting: Signal red RAL 3001  
Colour: without handrail  
Door, ascent:

Email address  
Emailadresse  
password  
Password

Sign in Create account Back



# 04

## Have your access solution delivered.

The order is processed immediately, delivery is reliable and fast. Set-up is completed in no time thanks to robust screw connections.

Our service team will be happy to advise you at any time, whether on site, by telephone or by e-mail:

☎ +49 7522 700-702

✉ [technical-sales@hymer-alu.de](mailto:technical-sales@hymer-alu.de)



[hymer-configurator.com](https://hymer-configurator.com)

# HYMER MODULAR SYSTEM

## Standard components for greater flexibility.

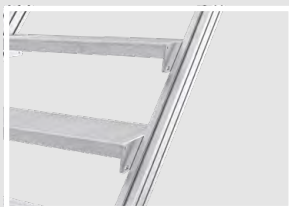
The modular design of the HYMER system allows flexible assembly of the individual standardised components. The robust design of the modules ensures high stability and a long service life.

You can download assembly instructions for our stairs, platforms and maintenance platforms at [hymer-access.com/service/downloads](https://hymer-access.com/service/downloads).

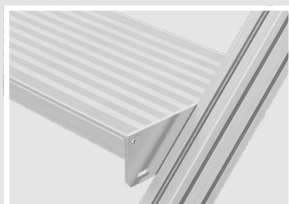
[hymer-configurator.com](https://hymer-configurator.com)



Platform lengths in 50 mm increments. Various platform treads.



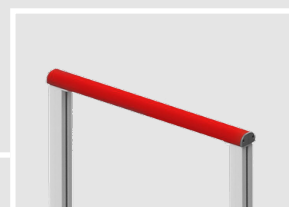
Stair angles from 35° to 75°.



Different step widths and different step coverings. Standing heights in 10 mm increments.



Product example: Mobile platform stairway 22300608



Sturdy, modular railings with ergonomic, coated handrail.



Robust support structure for safe working at heights.



Different castor types, ergonomic foot pedal brake. Brightly coloured mobile cross-beams.

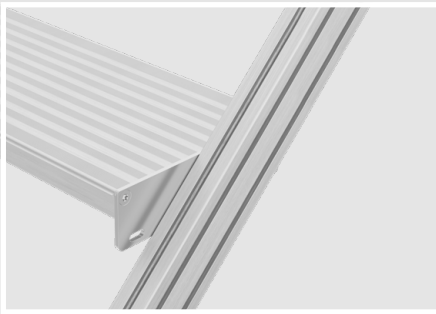
MADE IN GERMANY

# STEP AND PLATFORM TREADS

## Treads for any application.

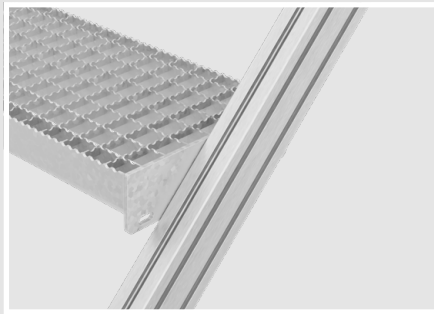
By selecting the tread, comfort and safety can be increased in the access solution's respective area of application. When used outdoors, the employers' liability insurance associations recommend the use of steps made of aluminium or steel grating.

### Aluminium, grooved, anti-slip property class R11



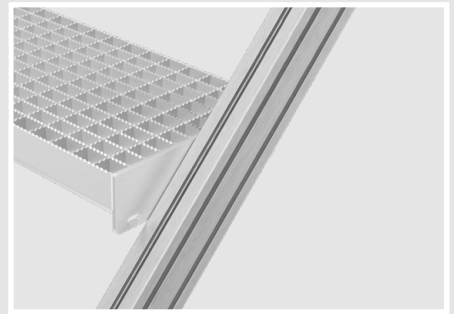
- Use with low requirements for anti-slip properties (DIN 51130)
- For dry indoor areas

### Steel grating, galvanised, anti-slip property class R12



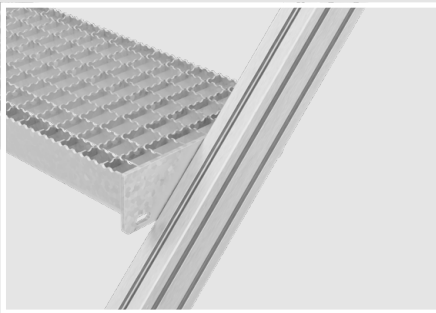
- Use with high requirements for anti-slip properties (DIN 51130)
- For contaminated areas, also with liquids (no oils)

### Aluminium grating, anti-slip property class R13



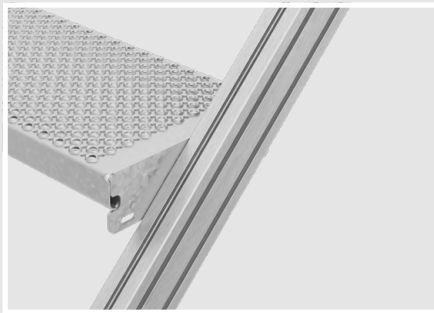
- Use with high requirements for anti-slip properties (DIN 51130)
- For contaminated areas, also with liquids and oils

### Steel grating, galvanised, anti-slip property class R13



- Use with high requirements for anti-slip properties (DIN 51130)
- For contaminated areas, also with liquids and oils

### Perforated steel, galvanised, anti-slip property class R13



- Use with high requirements for anti-slip properties (DIN 51130)
- For contaminated areas, also with liquids and oils



---

# HYMER CONFIGURATIONS

09 Fixed stairs

12 Fixed stairs with platform

15 Mobile podiums

17 Fixed crossings

19 Hymer-ARCTICA de-icing platform

20 Multifunctional work platform

# FIXED STAIRS

- With single-sided handrail on the stair.  
Ergonomic and coated for clean hands.
- With wall mounting brackets at top and floor brackets at bottom.
- Railing height 1,100 mm.
- Shipping in preassembled assemblies.

## Features:

- **Permissible step load 150 kg.**
- **Total permissible load 300 kg.**
- **CE compliant in accordance with DIN EN 1090.**
- **Not permissible in accordance with DIN 1055 and DIN 18065 (stairs for residential buildings).**



## QUICKLY AND EASILY CONFIGURABLE OPTIONS:



Step width optionally  
600, 800 or 1,000 mm



Stair angles  
from 35°–75°  
in 5° increments



Standing heights  
in 10 mm increments



Fixed or removable  
stair and platform  
railings



Various step and  
platform treads  
from R11 to R13

## Possible accessories:

- Suspension hook set to integrate the staircase into a fastening point, see page 29
- Support bracket set, see page 29
- Clamping lever for quickly removable guardrails, see page 28
- Attachment bracket set, see page 29
- Plastic support plate, see page 28

## PREASSEMBLED FIXED STAIRS

- With single-sided handrail on the stair. Ergonomic and coated for clean hands. · Grooved aluminium step tread (R11).
- Step depth: Stair angle 45° = 250 mm, stair angle 60° = 200 mm. · With wall mounting brackets at the top and floor brackets at the bottom.
- Shipping in preassembled assemblies.

### Stair angle 45°

<b>Max. standing height</b> (approx. m)	<b>0.85</b>	<b>1.05</b>	<b>1.25</b>	<b>1.50</b>	<b>1.75</b>	<b>1.95</b>	<b>2.20</b>	<b>2.35</b>
<b>Number of steps</b>	4	5	6	7	8	9	10	11
<b>Overhang</b> (approx. m)	0.93	1.13	1.33	1.58	1.83	2.03	2.30	2.45
<b>Number of clamping levers</b> required	2	2	2	2	3	3	3	3
<b>Step width 600 mm</b>								
<b>Weight</b> (approx. kg)	28.0	33.0	39.0	45.0	52.0	58.0	63.0	68.0
<b>Order no.</b>	<b>22110604</b>	<b>22110605</b>	<b>22110606</b>	<b>22110607</b>	<b>22110608</b>	<b>22110609</b>	<b>22110610</b>	<b>22110611</b>

### Step width 800 mm

<b>Weight</b> (approx. kg)	31.0	37.0	43.0	50.0	58.0	64.0	71.0	76.0
<b>Order no.</b>	<b>22110804</b>	<b>22110805</b>	<b>22110806</b>	<b>22110807</b>	<b>22110808</b>	<b>22110809</b>	<b>22110810</b>	<b>22110811</b>

### Step width 1,000 mm

<b>Weight</b> (approx. kg)	34.0	41.0	47.0	55.0	63.0	71.0	78.0	84.0
<b>Order no.</b>	<b>22111004</b>	<b>22111005</b>	<b>22111006</b>	<b>22111007</b>	<b>22111008</b>	<b>22111009</b>	<b>22111010</b>	<b>22111011</b>

### Additional handrail

<b>Order no.</b>	<b>0053244</b>	<b>0053655</b>	<b>0053657</b>	<b>0053900</b>	<b>0053902</b>	<b>0053904</b>	<b>0053906</b>	<b>0053908</b>
------------------	----------------	----------------	----------------	----------------	----------------	----------------	----------------	----------------

<b>Max. standing height</b> (approx. m)	<b>2.55</b>	<b>2.80</b>	<b>3.00</b>	<b>3.20</b>	<b>3.40</b>	<b>3.65</b>	<b>3.80</b>	<b>4.05</b>
<b>Number of steps</b>	12	13	14	15	16	17	18	19
<b>Overhang</b> (approx. m)	2.65	2.90	3.10	3.30	3.50	3.75	3.90	4.15
<b>Number of clamping levers</b> required	3	4	4	4	4	4	5	5

### Step width 600 mm

<b>Weight</b> (approx. kg)	81.0	89.0	95.0	101.0	107.0	114.0	120.0	130.0
<b>Order no.</b>	<b>22110612</b>	<b>22110613</b>	<b>22110614</b>	<b>22110615</b>	<b>22110616</b>	<b>22110617</b>	<b>22110618</b>	<b>22110619</b>

### Step width 800 mm

<b>Weight</b> (approx. kg)	90.0	98.0	105.0	112.0	119.0	126.0	133.0	138.0
<b>Order no.</b>	<b>22110812</b>	<b>22110813</b>	<b>22110814</b>	<b>22110815</b>	<b>22110816</b>	<b>22110817</b>	<b>22110818</b>	<b>22110819</b>

### Step width 1,000 mm

<b>Weight</b> (approx. kg)	98.0	108.0	116.0	123.0	130.0	138.0	146.0	160.0
<b>Order no.</b>	<b>22111012</b>	<b>22111013</b>	<b>22111014</b>	<b>22111015</b>	<b>22111016</b>	<b>22111017</b>	<b>22111018</b>	<b>22111019</b>

### Additional handrail

<b>Order no.</b>	<b>0053910</b>	<b>0053912</b>	<b>0054452</b>	<b>0054453</b>	<b>0054456</b>	<b>0054457</b>	<b>0054470</b>	<b>0054471</b>
------------------	----------------	----------------	----------------	----------------	----------------	----------------	----------------	----------------

Note:

External step width: Step width +155 mm for single-sided railing, step width +230 mm for double-sided railing.



## PREASSEMBLED FIXED STAIRS

- With single-sided handrail on the stair. Ergonomic and coated for clean hands. · Grooved aluminium step tread (R11).
- Step depth: Stair angle 45° = 250 mm, stair angle 60° = 200 mm. · With wall mounting brackets at the top and floor brackets at the bottom.
- Shipping in preassembled assemblies.

### Stair angle 60°

<b>Max. standing height</b> (approx. m)	<b>1.00</b>	<b>1.25</b>	<b>1.50</b>	<b>1.75</b>	<b>2.00</b>	<b>2.25</b>	<b>2.50</b>	<b>2.75</b>
<b>Number of steps</b>	4	5	6	7	8	9	10	11
<b>Overhang</b> (approx. m)	0.67	0.82	0.96	1.10	1.25	1.39	1.54	1.68
<b>Number of clamping levers</b> required	2	2	3	3	3	4	4	4
<b>Step width 600 mm</b>								
<b>Weight</b> (approx. kg)	26.0	31.0	36.0	41.0	46.0	52.0	57.0	62.0
<b>Order no.</b>	<b>22100604</b>	<b>22100605</b>	<b>22100606</b>	<b>22100607</b>	<b>22100608</b>	<b>22100609</b>	<b>22100610</b>	<b>22100611</b>

<b>Step width 800 mm</b>								
<b>Weight</b> (approx. kg)	28.0	34.0	40.0	45.0	51.0	58.0	64.0	70.0
<b>Order no.</b>	<b>22100804</b>	<b>22100805</b>	<b>22100806</b>	<b>22100807</b>	<b>22100808</b>	<b>22100809</b>	<b>22100810</b>	<b>22100811</b>

<b>Step width 1,000 mm</b>								
<b>Weight</b> (approx. kg)	31.0	37.0	44.0	50.0	56.0	64.0	71.0	77.0
<b>Order no.</b>	<b>22101004</b>	<b>22101005</b>	<b>22101006</b>	<b>22101007</b>	<b>22101008</b>	<b>22101009</b>	<b>22101010</b>	<b>22101011</b>

<b>Additional handrail</b>								
<b>Order no.</b>	<b>0053383</b>	<b>0053645</b>	<b>0052984</b>	<b>0053094</b>	<b>0052985</b>	<b>0053083</b>	<b>0052986</b>	<b>0053260</b>

<b>Max. standing height</b> (approx. m)	<b>3.00</b>	<b>3.25</b>	<b>3.50</b>	<b>3.75</b>	<b>4.00</b>	<b>4.25</b>	<b>4.50</b>	<b>4.75</b>
<b>Number of steps</b>	12	13	14	15	16	17	18	19
<b>Overhang</b> (approx. m)	1.83	1.97	2.11	2.26	2.40	2.58	2.73	2.87
<b>Number of clamping levers</b> required	4	4	5	5	5	5	5	5
<b>Step width 600 mm</b>								
<b>Weight</b> (approx. kg)	67.0	72.0	78.0	93.0	99.0	105.0	110.0	117.0
<b>Order no.</b>	<b>22100612</b>	<b>22100613</b>	<b>22100614</b>	<b>22100615</b>	<b>22100616</b>	<b>22100617</b>	<b>22100618</b>	<b>22100619</b>

<b>Step width 800 mm</b>								
<b>Weight</b> (approx. kg)	75.0	81.0	88.0	103.0	109.0	116.0	122.0	130.0
<b>Order no.</b>	<b>22100812</b>	<b>22100813</b>	<b>22100814</b>	<b>22100815</b>	<b>22100816</b>	<b>22100817</b>	<b>22100818</b>	<b>22100819</b>

<b>Step width 1,000 mm</b>								
<b>Weight</b> (approx. kg)	83.0	90.0	97.0	113.0	120.0	127.0	134.0	142.0
<b>Order no.</b>	<b>22101012</b>	<b>22101013</b>	<b>22101014</b>	<b>22101015</b>	<b>22101016</b>	<b>22101017</b>	<b>22101018</b>	<b>22101019</b>

<b>Additional handrail</b>								
<b>Order no.</b>	<b>0052987</b>	<b>0053646</b>	<b>0053107</b>	<b>0053647</b>	<b>0053111</b>	<b>0053087</b>	<b>0053648</b>	<b>0053649</b>

Note:

According to EN ISO 14122 an intermediate platform of at least 1 m length is required over 3 m standing height. The extra charge is available on request.

External step width: Step width +155 mm for single-sided railing, step width +230 mm for double-sided railing.

# FIXED STAIRS WITH PLATFORM

- With single-sided handrail on the stair and platform railing. Ergonomic and coated for clean hands.
- With wall mounting brackets at top and floor brackets at bottom.
- Railing height 1,100 mm.
- Shipping in preassembled assemblies.

## Features:

- **Permissible step load 150 kg.**
- **Total permissible load 300 kg.**
- **CE compliant in accordance with DIN EN 1090.**
- **Not permissible in accordance with DIN 1055 and DIN 18065 (stairs for residential buildings).**

hymer-configurator.com



## QUICKLY AND EASILY CONFIGURABLE OPTIONS:



Step width optionally  
600, 800 or 1,000 mm



Stair angles  
from 35°–75°  
in 5° increments



Standing heights  
in 10 mm increments



Platform lengths  
in 50 mm increments



Fixed or removable  
stair and platform  
railings



Various step and  
platform treads  
from R11 to R13

## Possible accessories:

- Additional platform railings, see page 28
- Triangular bracket for side wall mounting, see page 29
- Clamping lever for quickly removable guardrails, see page 28
- Tray for tools and small parts, see page 29
- Plastic support plate, see page 28

## PREASSEMBLED FIXED STAIRS WITH PLATFORM

- Platform length 600 mm. · With single-sided handrail on the stair and platform railing. Ergonomic and coated for clean hands.
- Grooved aluminium step and platform treads (R11). · Step depth: Stair angle 45° = 250 mm, stair angle 60° = 200 mm.
- With wall mounting brackets at the top and floor brackets at the bottom. · Shipping in preassembled assemblies.

### Stair angle 45°

<b>Standing height</b> (approx. m)	<b>0.85</b>	<b>1.05</b>	<b>1.25</b>	<b>1.50</b>	<b>1.75</b>	<b>1.95</b>	<b>2.20</b>	<b>2.35</b>
<b>Number of steps incl. platform</b>	4	5	6	7	8	9	10	11
<b>Overhang</b> (approx. m)	1.54	1.74	1.94	2.19	2.44	2.64	2.92	3.07
<b>Number of clamping levers</b> required	2	2	2	2	3	3	3	3
<b>Step width 600 mm</b>								
<b>Weight</b> (approx. kg)	57.0	63.0	68.0	74.0	81.0	87.0	93.0	97.0
<b>Order no.</b>	<b>22210604</b>	<b>22210605</b>	<b>22210606</b>	<b>22210607</b>	<b>22210608</b>	<b>22210609</b>	<b>22210610</b>	<b>22210611</b>

### Step width 800 mm

<b>Weight</b> (approx. kg)	63.0	69.0	75.0	82.0	90.0	96.0	103.0	108.0
<b>Order no.</b>	<b>22210804</b>	<b>22210805</b>	<b>22210806</b>	<b>22210807</b>	<b>22210808</b>	<b>22210809</b>	<b>22210810</b>	<b>22210811</b>

### Step width 1,000 mm

<b>Weight</b> (approx. kg)	70.0	76.0	82.0	90.0	98.0	105.0	113.0	119.0
<b>Order no.</b>	<b>22211004</b>	<b>22211005</b>	<b>22211006</b>	<b>22211007</b>	<b>22211008</b>	<b>22211009</b>	<b>22211010</b>	<b>22211011</b>

### Additional handrail without platform

<b>Order no.</b>	<b>0053244</b>	<b>0053655</b>	<b>0053657</b>	<b>0053900</b>	<b>0053902</b>	<b>0053904</b>	<b>0053906</b>	<b>0053908</b>
------------------	----------------	----------------	----------------	----------------	----------------	----------------	----------------	----------------

<b>Standing height</b> (approx. m)	<b>2.55</b>	<b>2.80</b>	<b>3.00</b>	<b>3.20</b>	<b>3.40</b>	<b>3.65</b>	<b>3.80</b>	<b>4.05</b>
<b>Number of steps incl. platform</b>	12	13	14	15	16	17	18	19
<b>Overhang</b> (approx. m)	3.27	3.52	3.72	3.92	4.12	4.37	4.52	4.77
<b>Number of clamping levers</b> required	3	4	4	4	4	4	5	5

### Step width 600 mm

<b>Weight</b> (approx. kg)	111.0	118.0	124.0	130.0	136.0	143.0	149.0	156.0
<b>Order no.</b>	<b>22210612</b>	<b>22210613</b>	<b>22210614</b>	<b>22210615</b>	<b>22210616</b>	<b>22210617</b>	<b>22210618</b>	<b>22210619</b>

### Step width 800 mm

<b>Weight</b> (approx. kg)	122.0	130.0	137.0	144.0	151.0	158.0	165.0	168.0
<b>Order no.</b>	<b>22210812</b>	<b>22210813</b>	<b>22210814</b>	<b>22210815</b>	<b>22210816</b>	<b>22210817</b>	<b>22210818</b>	<b>22210819</b>

### Step width 1,000 mm

<b>Weight</b> (approx. kg)	133.0	143.0	150.0	158.0	165.0	173.0	181.0	190.0
<b>Order no.</b>	<b>22211012</b>	<b>22211013</b>	<b>22211014</b>	<b>22211015</b>	<b>22211016</b>	<b>22211017</b>	<b>22211018</b>	<b>22211019</b>

### Additional handrail without platform

<b>Order no.</b>	<b>0053910</b>	<b>0053912</b>	<b>0054452</b>	<b>0054453</b>	<b>0054456</b>	<b>0054457</b>	<b>0054470</b>	<b>0054471</b>
------------------	----------------	----------------	----------------	----------------	----------------	----------------	----------------	----------------

Note:

External step width: Step width +155 mm for single-sided railing, step width +230 mm for double-sided railing.



## PREASSEMBLED FIXED STAIRS WITH PLATFORM

- Platform length 600 mm. · With single-sided handrail on the stair and platform railing. Ergonomic and coated for clean hands.
- Grooved aluminium step and platform treads (R11). · Step depth: Stair angle 45° = 250 mm, stair angle 60° = 200 mm.
- With wall mounting brackets at the top and floor brackets at the bottom. · Shipping in preassembled assemblies.

### Stair angle 60°

<b>Standing height</b> (approx. m)	<b>1.00</b>	<b>1.25</b>	<b>1.50</b>	<b>1.75</b>	<b>2.00</b>	<b>2.25</b>	<b>2.50</b>	<b>2.75</b>
<b>Number of steps incl. platform</b>	4	5	6	7	8	9	10	11
<b>Overhang</b> (approx. m)	1.29	1.43	1.58	1.72	1.87	2.01	2.15	2.30
<b>Number of clamping levers</b> required	2	2	3	3	3	4	4	4
<b>Step width 600 mm</b>								
<b>Weight</b> (approx. kg)	55.0	60.0	65.0	70.0	75.0	81.0	86.0	91.0
<b>Order no.</b>	<b>22200604</b>	<b>22200605</b>	<b>22200606</b>	<b>22200607</b>	<b>22200608</b>	<b>22200609</b>	<b>22200610</b>	<b>22200611</b>

### Step width 800 mm

<b>Weight</b> (approx. kg)	60.0	66.0	71.0	77.0	83.0	89.0	96.0	101.0
<b>Order no.</b>	<b>22200804</b>	<b>22200805</b>	<b>22200806</b>	<b>22200807</b>	<b>22200808</b>	<b>22200809</b>	<b>22200810</b>	<b>22200811</b>

### Step width 1,000 mm

<b>Weight</b> (approx. kg)	66.0	72.0	78.0	84.0	91.0	98.0	105.0	111.0
<b>Order no.</b>	<b>22201004</b>	<b>22201005</b>	<b>22201006</b>	<b>22201007</b>	<b>22201008</b>	<b>22201009</b>	<b>22201010</b>	<b>22201011</b>

### Additional handrail without platform

<b>Order no.</b>	<b>0053383</b>	<b>0053645</b>	<b>0052984</b>	<b>0053094</b>	<b>0052985</b>	<b>0053083</b>	<b>0052986</b>	<b>0053260</b>
------------------	----------------	----------------	----------------	----------------	----------------	----------------	----------------	----------------

<b>Standing height</b> (approx. m)	<b>3.00</b>	<b>3.25</b>	<b>3.50</b>	<b>3.75</b>	<b>4.00</b>	<b>4.25</b>	<b>4.50</b>	<b>4.75</b>
<b>Number of steps incl. platform</b>	12	13	14	15	16	17	18	19
<b>Overhang</b> (approx. m)	2.44	2.59	2.73	2.88	3.02	3.20	3.34	3.49
<b>Number of clamping levers</b> required	4	4	5	5	5	5	5	5
<b>Step width 600 mm</b>								
<b>Weight</b> (approx. kg)	96.0	101.0	107.0	122.0	128.0	133.0	139.0	146.0
<b>Order no.</b>	<b>22200612</b>	<b>22200613</b>	<b>22200614</b>	<b>22200615</b>	<b>22200616</b>	<b>22200617</b>	<b>22200618</b>	<b>22200619</b>

### Step width 800 mm

<b>Weight</b> (approx. kg)	107.0	113.0	119.0	135.0	141.0	147.0	154.0	161.0
<b>Order no.</b>	<b>22200812</b>	<b>22200813</b>	<b>22200814</b>	<b>22200815</b>	<b>22200816</b>	<b>22200817</b>	<b>22200818</b>	<b>22200819</b>

### Step width 1,000 mm

<b>Weight</b> (approx. kg)	118.0	124.0	131.0	148.0	155.0	162.0	169.0	177.0
<b>Order no.</b>	<b>22201012</b>	<b>22201013</b>	<b>22201014</b>	<b>22201015</b>	<b>22201016</b>	<b>22201017</b>	<b>22201018</b>	<b>22201019</b>

### Additional handrail without platform

<b>Order no.</b>	<b>0052987</b>	<b>0053646</b>	<b>0053107</b>	<b>0053647</b>	<b>0053111</b>	<b>0053087</b>	<b>0053648</b>	<b>0053649</b>
------------------	----------------	----------------	----------------	----------------	----------------	----------------	----------------	----------------

Note:

External step width: Step width +155 mm for single-sided railing, step width +230 mm for double-sided railing.

# MOBILE PODIUMS

- With double-sided handrails on the stair and all-round platform railins. Ergonomic and coated for clean hands.
- All castors braked.
- Mobile cross-beams in signal colour for good visibility.
- Railing height 1,100 mm.
- Robust support construction allows high heights without losing stability.
- Shipping in preassembled assemblies.

## Features:

- **Permissible step load 150 kg.**
- **Total permissible load 300 kg.**

hymer-configurator.com



## QUICKLY AND EASILY CONFIGURABLE OPTIONS:



Step width optionally  
600, 800 or 1,000 mm



Stair angles  
from 35°–75°  
in 5° increments



Standing heights  
in 10 mm increments



Platform lengths  
in 50 mm increments



Fixed or removable  
stair and platform  
railings



Various step and  
platform treads  
from R11 to R13



Chassis optionally with  
swivel or fixed castors



Optionally with  
electrical battery  
brake system

## Possible accessories:

- Tray for tools and small parts, see page 29
- Clamping lever for quickly removable guardrails, see page 28

PREASSEMBLED MOBILE PODIUMS

- Platform length 600 mm. · With double-sided handrails on the stair and all-round platform railins. Ergonomic and coated for clean hands.
- Grooved aluminium step and platform treads (R11). · Step depth: Stair angle 45° = 250 mm, stair angle 60° = 200 mm.
- Chassis with two swivel and two fixed castors (Ø 125 mm). · Shipping in preassembled assemblies.

Stair angle 45°

Standing height (approx. m)	1.05	1.50	1.95	2.40	2.80	3.25	3.65	4.05
Number of steps incl. platform	5	7	9	11	13	15	17	19
Chassis width (approx. m)	1.20	1.20	1.20	1.40	1.60	1.60	1.60	1.80
Overhang (approx. m)	1.83	2.28	2.73	3.21	3.61	4.06	4.46	4.86
Number of clamping levers required	2	2	3	3	4	4	5	5
Step width 600 mm								
Weight (approx. kg)	116.0	136.0	159.0	185.0	232.0	269.0	291.0	319.0
Order no.	22310604	22310606	22310608	22310610	22310612	22310614	22310616	22310618

Step width 800 mm

Weight (approx. kg)	124.0	145.0	169.0	198.0	246.0	285.0	309.0	338.0
Order no.	22310804	22310806	22310808	22310810	22310812	22310814	22310816	22310818

Step width 1,000 mm

Weight (approx. kg)	132.0	155.0	180.0	211.0	259.0	301.0	326.0	357.0
Order no.	22311004	22311006	22311008	22311010	22311012	22311014	22311016	22311018

Stair angle 60°

Standing height (approx. m)	1.25	1.75	2.25	2.75	3.25	3.75	4.25	4.75	5.10
Number of steps incl. platform	5	7	9	11	13	15	17	19	21
Chassis width (approx. m)	1.20	1.20	1.20	1.40	1.60	1.60	1.60	1.80	2.00
Overhang (approx. m)	1.53	1.82	2.11	2.40	2.69	2.98	3.30	3.59	3.78
Number of clamping levers required	2	3	4	4	4	4	5	5	5
Step width 600 mm									
Weight (approx. kg)	113.0	132.0	155.0	189.0	232.0	256.0	279.0	306.0	327.0
Order no.	22300604	22300606	22300608	22300610	22300612	22300614	22300616	22300618	22300620

Step width 800 mm

Weight (approx. kg)	123.0	140.0	165.0	201.0	245.0	271.0	295.0	324.0	346.0
Order no.	22300804	22300806	22300808	22300810	22300812	22300814	22300816	22300818	22300820

Step width 1,000 mm

Weight (approx. kg)	127.0	148.0	176.0	212.0	259.0	286.0	312.0	342.0	365.0
Order no.	22301004	22301006	22301008	22301010	22301012	22301014	22301016	22301018	22301020



# FIXED CROSSINGS

- With single-sided handrails on the stair and platform railing. Ergonomic and coated for clean hands.
- Railing height 1,100 mm.
- Shipping in preassembled assemblies.

## Features:

- **Permissible step load 150 kg.**
- **Total permissible load 300 kg.**
- **CE compliant in accordance with DIN EN 1090.**
- **Not permissible in accordance with DIN 1055 and DIN 18065 (stairs for residential buildings).**

hymer-configurator.com



## QUICKLY AND EASILY CONFIGURABLE OPTIONS:



Step width optionally  
600, 800 or 1,000 mm



Stair angles  
from 35°–75°  
in 5° increments



Standing heights  
in 10 mm increments



Platform lengths  
in 50 mm increments



Fixed or removable  
stair and platform  
railings



Various step and  
platform treads  
from R11 to R13



Stairway length  
individually  
configurable

## PREASSEMBLED FIXED CROSSINGS

- Platform length 600 mm. · With single-sided handrails on the stair and platform railing. Ergonomic and coated for clean hands.
- Grooved aluminium step and platform treads (R 11). · Step depth: Stair angle 45° = 250 mm, stair angle 60° = 200 mm.
- With brackets at the bottom for screwing to the floor. · Shipping in preassembled assemblies.

### Stair angle 45°

<b>Standing height</b> (approx. m)	<b>0.65</b>	<b>0.85</b>	<b>1.05</b>	<b>1.25</b>	<b>1.50</b>	<b>1.75</b>	<b>1.95</b>	<b>2.20</b>	<b>2.35</b>
<b>Number of steps incl. platform</b>	3	4	5	6	7	8	9	10	11
<b>Clear height</b> (approx. m)	0.53	0.73	0.93	1.13	1.38	1.63	1.83	2.08	2.23
<b>Overhang</b> (approx. m)	2.01	2.49	2.91	3.35	3.77	4.21	4.63	5.07	5.55
<b>Number of clamping levers</b> required	2	2	2	2	2	3	3	3	3
<b>Step width 600 mm</b>									
<b>Weight</b> (approx. kg)	75.0	85.0	98.0	108.0	120.0	135.0	146.0	158.0	170.0
<b>Order no.</b>	<b>22410603</b>	<b>22410604</b>	<b>22410605</b>	<b>22410606</b>	<b>22410607</b>	<b>22410608</b>	<b>22410609</b>	<b>22410610</b>	<b>22410611</b>

### Step width 800 mm

<b>Weight</b> (approx. kg)	81.0	92.0	108.0	120.0	133.0	149.0	162.0	175.0	186.0
<b>Order no.</b>	<b>22410803</b>	<b>22410804</b>	<b>22410805</b>	<b>22410806</b>	<b>22410807</b>	<b>22410808</b>	<b>22410809</b>	<b>22410810</b>	<b>22410811</b>

### Step width 1,000 mm

<b>Weight</b> (approx. kg)	87.0	100.0	118.0	131.0	146.0	163.0	177.0	192.0	204.0
<b>Order no.</b>	<b>22411003</b>	<b>22411004</b>	<b>22411005</b>	<b>22411006</b>	<b>22411007</b>	<b>22411008</b>	<b>22411009</b>	<b>22411010</b>	<b>22411011</b>

### Additional handrail + platform railing

<b>Order no.</b>	<b>20000681</b>	<b>20000682</b>	<b>20000683</b>	<b>20000684</b>	<b>20000685</b>	<b>20000686</b>	<b>20000687</b>	<b>20000688</b>	<b>20000689</b>
------------------	-----------------	-----------------	-----------------	-----------------	-----------------	-----------------	-----------------	-----------------	-----------------

### Stair angle 60°

<b>Standing height</b> (approx. m)	<b>0.75</b>	<b>1.00</b>	<b>1.25</b>	<b>1.50</b>	<b>1.75</b>	<b>2.00</b>	<b>2.25</b>	<b>2.50</b>	<b>2.75</b>
<b>Number of steps incl. platform</b>	3	4	5	6	7	8	9	10	11
<b>Clear height</b> (approx. m)	0.63	0.88	1.13	1.38	1.63	1.88	2.13	2.38	2.63
<b>Overhang</b> (approx. m)	1.68	1.97	2.26	2.54	2.83	3.12	3.41	3.70	3.99
<b>Number of clamping levers</b> required	2	2	3	3	3	3	4	4	4
<b>Step width 600 mm</b>									
<b>Weight</b> (approx. kg)	71.0	79.0	92.0	102.0	112.0	122.0	134.0	145.0	151.0
<b>Order no.</b>	<b>22400603</b>	<b>22400604</b>	<b>22400605</b>	<b>22400606</b>	<b>22400607</b>	<b>22400608</b>	<b>22400609</b>	<b>22400610</b>	<b>22400611</b>

### Step width 800 mm

<b>Weight</b> (approx. kg)	77.0	86.0	101.0	112.0	124.0	135.0	149.0	161.0	168.0
<b>Order no.</b>	<b>22400803</b>	<b>22400804</b>	<b>22400805</b>	<b>22400806</b>	<b>22400807</b>	<b>22400808</b>	<b>22400809</b>	<b>22400810</b>	<b>22400811</b>

### Step width 1,000 mm

<b>Weight</b> (approx. kg)	83.0	94.0	111.0	123.0	136.0	148.0	163.0	177.0	184.0
<b>Order no.</b>	<b>22401003</b>	<b>22401004</b>	<b>22401005</b>	<b>22401006</b>	<b>22401007</b>	<b>22401008</b>	<b>22401009</b>	<b>22401010</b>	<b>22401011</b>

### Additional handrail + platform railing

<b>Order no.</b>	<b>20000690</b>	<b>20000691</b>	<b>20000692</b>	<b>20000693</b>	<b>20000694</b>	<b>20000695</b>	<b>20000696</b>	<b>20000697</b>	<b>20000698</b>
------------------	-----------------	-----------------	-----------------	-----------------	-----------------	-----------------	-----------------	-----------------	-----------------

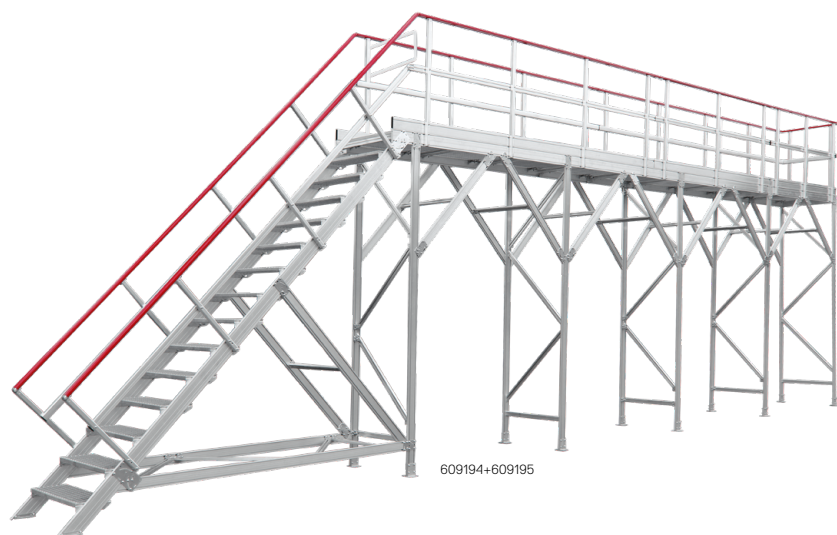
Note:

External step width: Step width +155 mm for single-sided railing, step width +230 mm for double-sided railing.




Clear height = standing height -120 mm.

# HYMER-ARCTICA DE-ICING PLATFORM

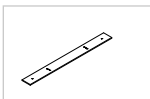
- All year round for activities such as cleaning, repairs and maintenance work.
- No side stabilisers required so two articulated vehicles can be processed at the same time.
- Steps are clearly visible even in the dark thanks to reflectors. Platform and step treads made of steel grating with anti-slip property class R12.
- Platform extendible in 2 metre increments.
- Self-locking access doors for safe work.
- Applied standard: EN ISO 14122.
- Incl. high-quality telescopic ice and snow pusher with holder fitted to the platform when purchasing a 609193 or 609194.
- Simple and fast assembly thanks to preassembled modules.



609194+609195

			
<b>Description</b>	<b>Base short</b>	<b>Base long</b>	<b>Extension</b>
<b>Platform length</b> (approx. mm)	5,000	7,000	each 2,000
<b>Platform width</b> (approx. mm)	800	800	800
<b>Basic construction</b>	Alu		
<b>Platform floor covering</b>	Galvanised steel grating		
<b>Anti-slip</b>	Class R12		
<b>Stairway angle</b>	45°		
<b>Step depth</b> (approx. mm)	270	270	270
<b>Standing height platform</b> (approx. mm)	3,200	3,200	3,200
<b>Weight</b> (approx. kg)	423.0	546.0	123.0
<b>Permissible load per step/total</b> (kg)	150/300	150/300	150/300
<b>Incl. ice/snow pusher with holder</b>	yes	yes	no
<b>Order no.</b>	<b>609193</b>	<b>609194</b>	<b>609195</b>

## Recommended accessories:



### Base plate for platform and stairs

- Solid, galvanised base plates (available as accessory) make fastening to the ground unnecessary.
- Order no. 609197



### Ice/snow pusher

- Remove ice and snow quickly and easily from trucks using high-quality telescopic pusher. Rubber edge prevents damage to the tarpaulin.
- Order no. 609196

# MULTIFUNCTIONAL WORK PLATFORM

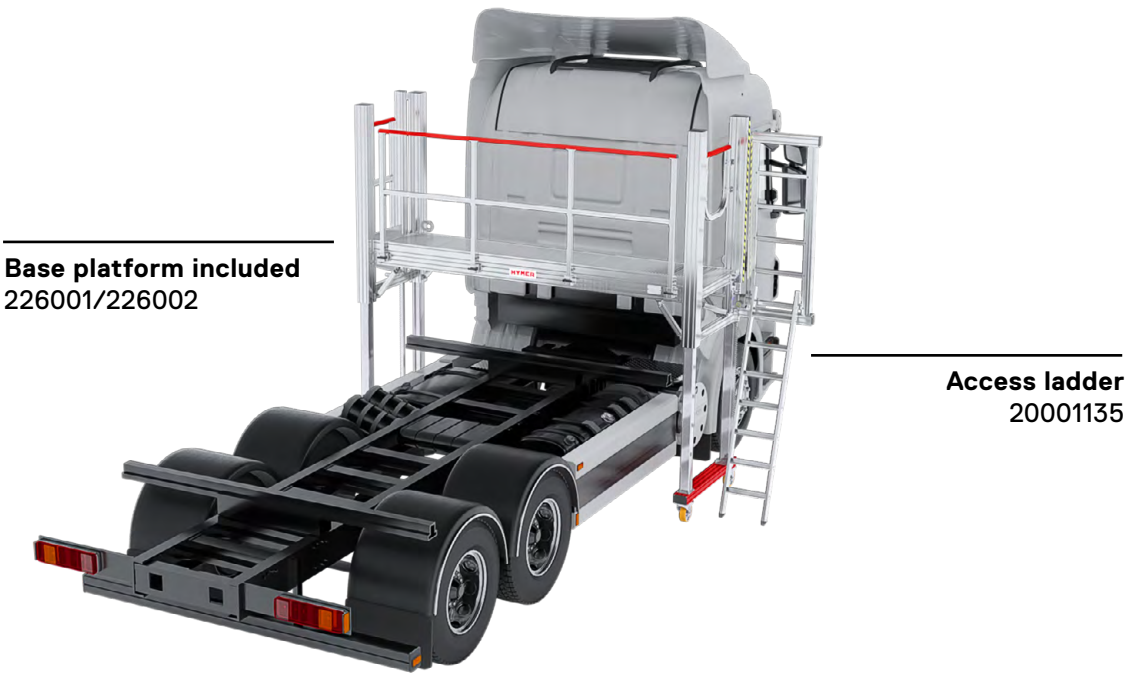
## Versatility to suit any application

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



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



#### 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



## 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)	3,250	3,250
Clear length (approx. mm)	3,000	3,000
Total height min./max. (approx. mm)	2,104/3,304	2,104/3,304
Standing height (approx. mm)	800 – 2,000 (in 100 mm increments)	800 – 2,000 (stepless)
Guardrail height (approx. mm)	1,100	1,100
Cross-beam width (approx. mm)	1,200	1,200
Swivel castors with brakes diameter (approx. mm)	—	160
Step width (approx. mm)	800	800
Total load capacity (approx. kg)	300	300
Step/rung load capacity (approx. kg)	150	150
Own weight (approx. kg)	285	325
Order no.	226001	226002

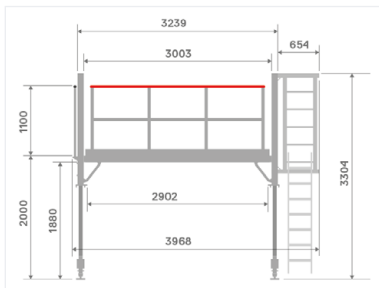
## Your safety platform

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.

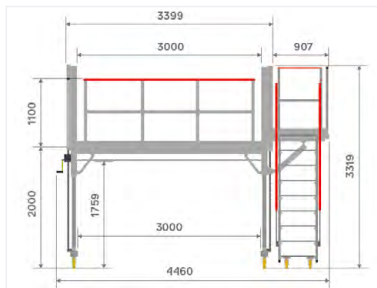
- Great value for money
- Takes up little space
- Can also be used as a single ladder



### 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.

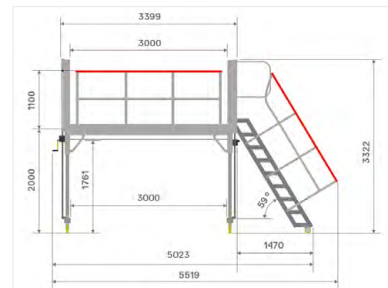
- Angle varies automatically with height (approx. 19° – 59°)
- Comfortable to use thanks to 500 mm step width
- Guardrails on both sides to ensure safe access



### 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° angle to the platform.

- Angle varies automatically with height (approx. 19° – 59°)
- Comfortable to use thanks to 500 mm step width
- Guardrails on the access steps and extension to ensure safety
- Space-saving due to L-shape configuration



## 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	+2,540/+2,050	+950
Width added by the access option retracted/extended length (approx. mm)	—	—	+2,360/+1,870
Dimensions of extension length x width (approx. mm)	—	—	935 x 680
Ladder inner width (approx. mm)	350	—	—
Step distance (approx. mm)	250	—	—
Step width (approx. mm)	—	520	520
Step depth (approx. mm)	80	300	300
Including	hooks on both sides	double-sided guardrail	double-sided guardrail
Order no.	20001135	20001137	20001136



## Your comfort platform

Optional accessories to make work easier - everything your platform needs.



### Storage tray (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.

<b>Dimensions</b>		
width x depth x height (approx. mm)	500 x 100 x 85	500 x 200 x 85
<b>Maximum load capacity</b> (approx. kg)	10	10
<b>Order no.</b>	20000582	20000583



### Forklift bracket set

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

<b>Bracket opening</b>	
width x height (approx. mm)	250 x 100
<b>Order no.</b>	20001132



### 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.

<b>Widens the chassis by</b> (approx. mm)	255
<b>Order no.</b>	20001134



### 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.

<b>Guardrail bracket</b> (clamping lever)	4
<b>Length</b> (approx. mm)	3,000
<b>Order no.</b>	20001294



### 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).

<b>Eye diameter</b> (approx. mm)	50
<b>Order no.</b>	20001133

---

# SPECIAL DESIGNS

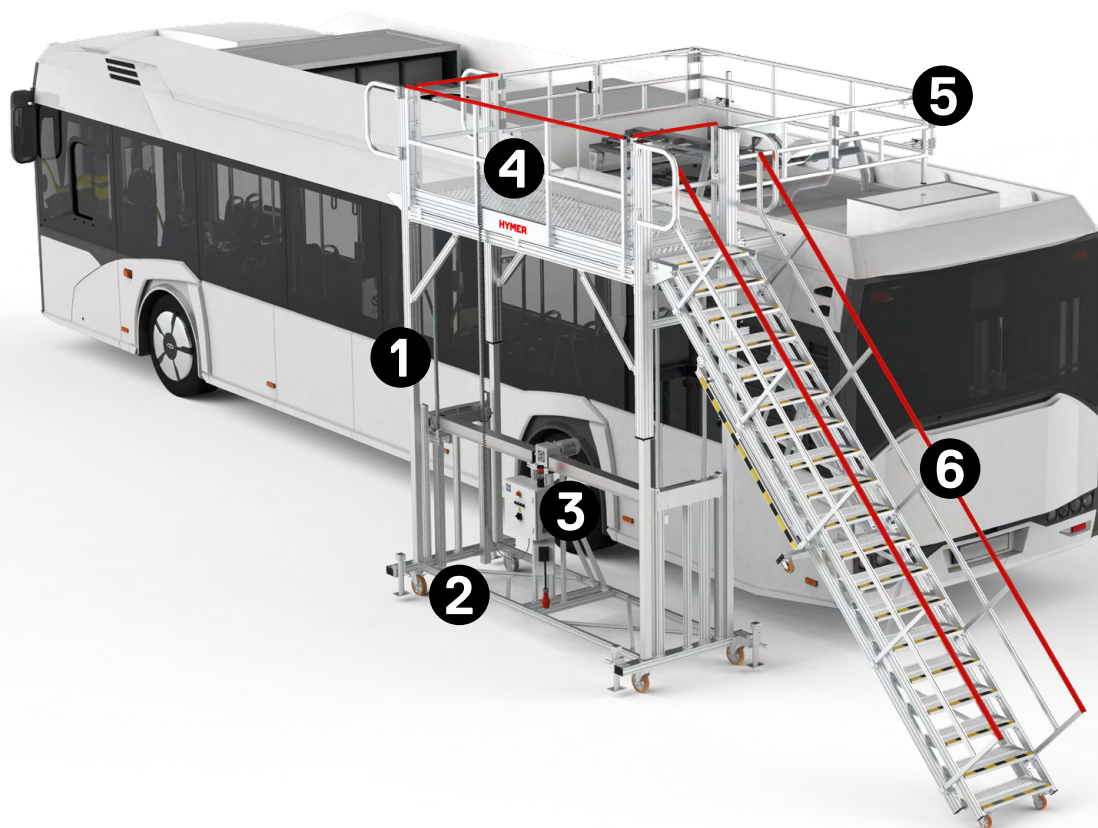
25 Example application maintenance platform for buses

26 Example application assembly platform

# BUS MAINTENANCE PLATFORM

The mobile and electrically height-adjustable work platform for maintenance work on buses is an example of how customised solutions can be easily implemented with the HYMER modular system. The requirements were:

- A platform suitable for different vehicle models.
- Can be used in various locations.
- Securing the maintenance technician on the bus roof in accordance with current occupational health and safety guidelines.



**1 Sturdy construction**

The height adjustment guide is particularly stable thanks to a profile guide.

**3 Electric height adjustment**

Drive system with dynamic and static self-locking that can be easily operated via pendant control.

**5 Movable safety railing**

Retractable and lockable railing basket as fall protection.

**2 Robust chassis**

Four swivel castors with brakes and support feet for secure positioning.

**4 Non-slip platform**

With duet bead plate covering 3.5/5, aluminium (R10) and drawer with bumper, which can be extended 50 cm by hand crank.

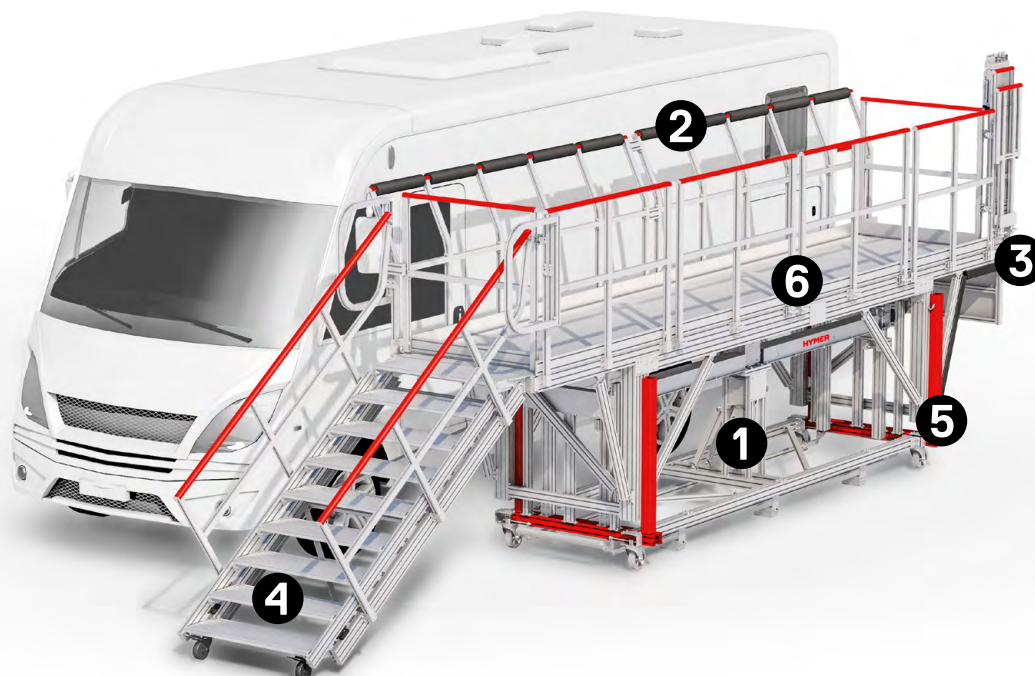
**6 Four-stile staircase**

With two swivel castors with brakes and fold-out support section for easy manoeuvring of the stairs.

# ASSEMBLY PLATFORM

Customised, flexible and yet secure: An electric height-adjustable work platform is an example of we can deliver impressive solutions also for a wide range of special requirements. The requirements were:

- Several connectable platform segments for roof work on the sides of the vehicle.
- It must be possible to carry out all work on the vehicle roof from the platform.
- Adaptation to different vehicle heights and types through electric height adjustment.
- The platform needed to be mobile for positioning in different locations in the hall.
- Railing with handrail, knee and foot rail; vehicle-side railing with padding.
- Continuous bumper on the vehicle side to protect the vehicles.



### ❶ Electric height adjustment

Up to 650 mm height adjustment of the platform by electric motor drive, separately possible for each segment. Control via a flexibly extendable control panel.

### ❸ Easy connection

Several platform segments can be connected to each other by a simple coupling system, so that vehicles of different lengths or several vehicles can be processed at the same time.

### ❺ Chassis with a central brake unit

Manual manoeuvring of the platform segment via swivel castors, the locking of which takes place via a central brake unit. Increases work safety.

### ❷ Padded railing

To protect the vehicles and ensure comfortable, ergonomic working, the handrail of the complete vehicle-side railing padded.

### ❹ Mobile stairs

The stair angle is 45° in the centre position and adapts to the platform height. Grooved aluminium steps, handrail coated on both sides in signal red and castors for easy manoeuvring.

### ❻ Clamp-on railing elements

Conveniently removable guardrail elements for easy conversion. With coated handrail in signal red as well as knee and foot rail.

---

# ACCESSORIES FOR STAIRS, PLATFORMS AND MAINTENANCE PLATFORMS

28 Accessories



#### Platform railing, frontal

- Railing for bolting to the platform.

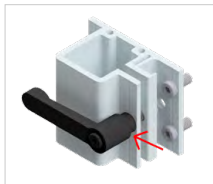
For type	2220+2221		
For platform width (mm)	600	800	1,000
Material	Alu	Alu	Alu
Order no.	22990030	22990031	22990032



#### Platform railing, lateral

- Railing for bolting to the platform.

For type	2220+2221+2240+2241		
Material	Alu		
Order no.	22990033		



#### Clamping lever

- For quick removal of the guardrail.

For type	2210+2211+2220+2221 +2230+2231+2240+2241+6884		
Quantity	1 piece	2 pieces	
Order no.	22990034	22990035	



#### Guardrail bracket with clamping lever

- For quick removal of the guardrail.
- Mounting material included.

For type	2210+2211+2220+2221 +2230+2231+2240+2241+6884		
Quantity	2 pieces	3 pieces	
Order no.	22990036	22990037	



#### Safety gate, self-closing

- Can be mounted between two railing posts.
- Can be mounted on the left or right opening side.
- Note: For 2220, 2221, 2230, 2231, it can only be mounted from a platform length (special size) of 1.5 × width and railing on both sides.

For width (mm)	600	800	1,000
Material	Alu	Alu	Alu
Order no.	20000717	20000718	20000719



#### Barrier, self-closing

- Opens upwards to approx. 85°.
- Can be mounted on 2220, 2221, 2230, 2231 between double-sided, horizontal guardrails.

For width (mm)	600	800	1,000
Material	Alu	Alu	Alu
Order no.	22990050	22990051	22990052



#### Plastic support plate (1 piece)

- Non-slip for greater stability.
- Floor bracket not included in the price.

For type	2210+2211+2220+2221+6884		
Material	Plastic		
Order no.	20000661		



### Triangular bracket

- For lateral wall installation.
- Without wall mounting material.
- Includes 2 mounting brackets for hook-on platforms.
- Manufactured according to EN 1090.

For type	2220+2221
For step width (mm)	600–1,000
Material	Hot-dip galvanised steel/aluminum
Order no.	20000209



### Suspension hook set

- Content: 2 angle brackets and 2 suspension hooks incl. fastening material.

For type	2210+2211
Hook size (approx. mm)	50
Material	Galvanised steel
Order no.	20000741



### Support bracket set

- Content: 2 support brackets incl. fastening material.

For type	2210+2211
Material	Galvanised steel
Order no.	20000660



### Attachment bracket set

- Content: 2 attachment brackets incl. fastening material.
- Easy and quick detachment of the stair without time-consuming loosening of screws.
- Ensures a standard-compliant distance to the wall.

For type	2210+2211
Material	Galvanised steel
Order no.	20000659



### Tray

- Practical tray for tools and small parts.
- Including fastening material
- Max. load 10 kg.

For type	2220+2221	2220+2221
	+2230+2231	+2230+2231
Width (approx. mm)	500	500
Depth (approx. mm)	100	200
Material	Alu	Alu
Order no.	20000582	20000583

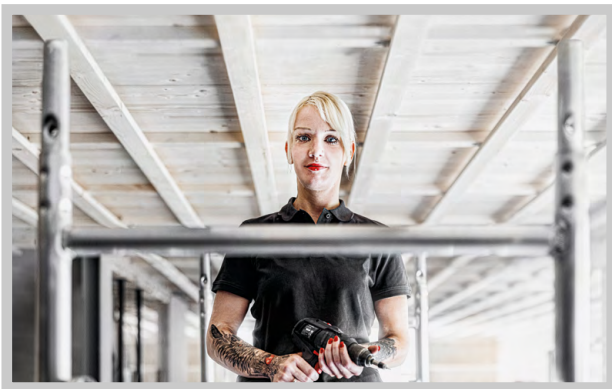


# HYMER-ACCESS TECHNOLOGY



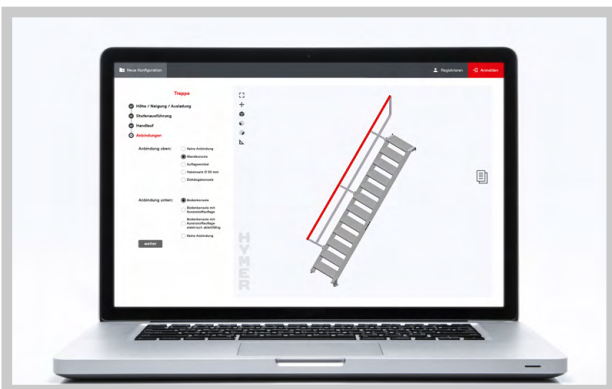
## LADDERS AND STEPS

- Leaning and hookable ladders
- Extension and rope-operated extension ladders
- Step ladders
- Multipurpose ladders
- Platform ladders and stockers' ladders
- Products for special applications
- Steps and working platforms



## MOBILE TOWERS

- Mobile towers with stairway
- Different platform sizes
- Optionally with mobile cross-beams / stabilisers



## STAIRS, PLATFORMS AND MAINTENANCE PLATFORMS

- HYMER configurations
- Special designs
- Online-configurator: [hymer-configurator.com](http://hymer-configurator.com)



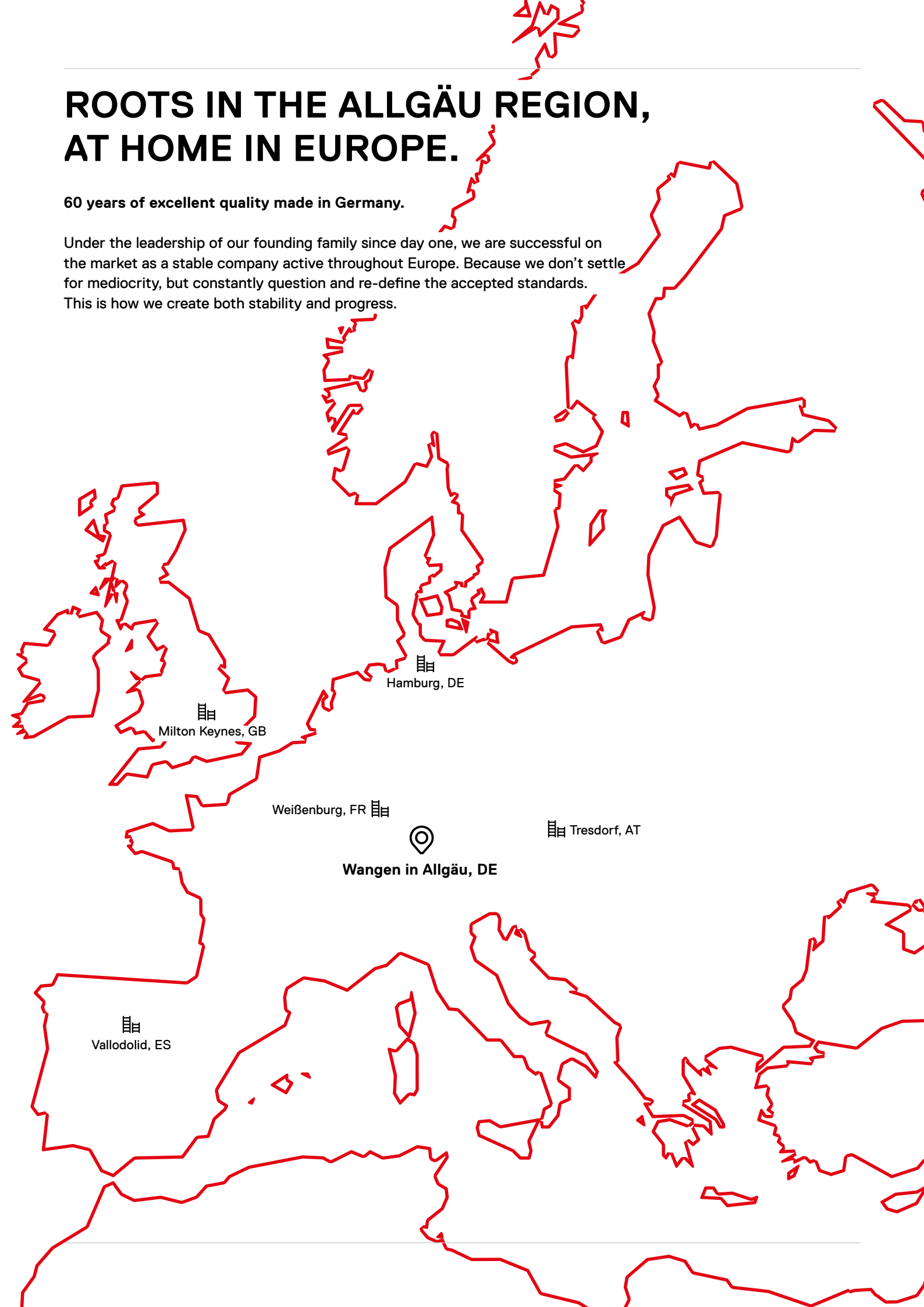
## VERTICAL LADDERS

- Ladder for building maintenance
- Escape ladder / fire escape / escape route
- Maintenance ladder for machine systems
- Online-configurator: [hymer-configurator.com](http://hymer-configurator.com)

# ROOTS IN THE ALLGÄU REGION, AT HOME IN EUROPE.

60 years of excellent quality made in Germany.

Under the leadership of our founding family since day one, we are successful on the market as a stable company active throughout Europe. Because we don't settle for mediocrity, but constantly question and re-define the accepted standards. This is how we create both stability and progress.



Milton Keynes, GB

Hamburg, DE

Weißenburg, FR

Tresdorf, AT

Wangen in Allgäu, DE

Valladolid, ES

# **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](http://hymer-access.com)