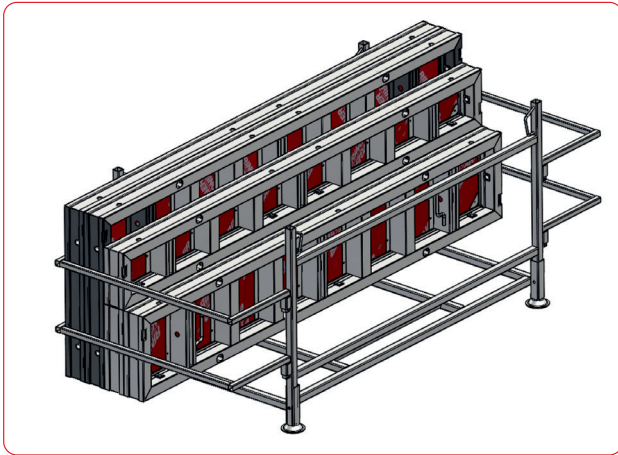


# Pallet for Formwork



For transportation and storage of Alu Master or AL2000 panels

## Design:

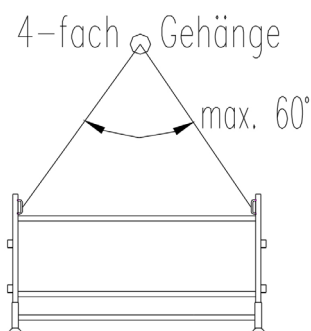
- For transportation by crane and forklift
- Hot-dip galvanized

## Suitable for filling with:

- 8 pc. Alu Master panels 270/90
- 8 pc. Alu Master panels 300/75
- 10 pc. AL2000 panels 270/90
- 10 pc. AL2000 panels 300/75

## Needed stirrups (for transport safety):

- 2 Stirrups for Pallet for panel width of 50-90cm
- 4 Stirrups for Pallet for panel width of 25-45cm



## Allowed load capacity:

600,0kg

## Outside dimensions:

1.970 x 1.175 x 1.070mm

## Outside dimensions (incl. stirrups)

2.770 x 1.175 x 1.070mm

## Max. angle of chain suspension to the horizontal:

$\alpha = 60^\circ$

**When stacking outside please pay attention to the wind load!**

## Description

Pallet for Formwork galv.  
Stirrup for Pallet galvanized  
Stirrup for Pallet with 3,0m

## Art. No.

10001752 80,00kg  
10001748 4,20kg  
10003116 6,0kg

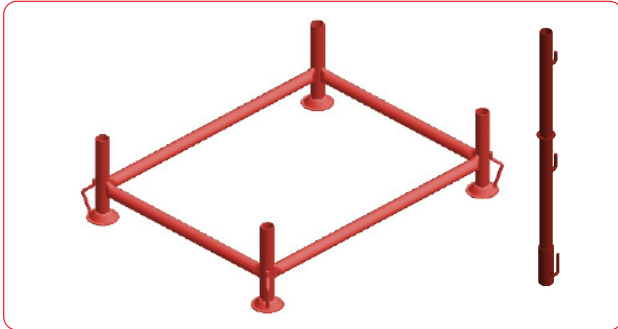
## Weight



For further information see Assembly and Usage Instruction Alu Master and AL2000 Formwork

# Pallet

Pallet for a safe storage and transportation of scaffolding components and construction equipment



## Pallet for Scaffolding

### Can be filled with

36 Frames Double Railing Scaffolding

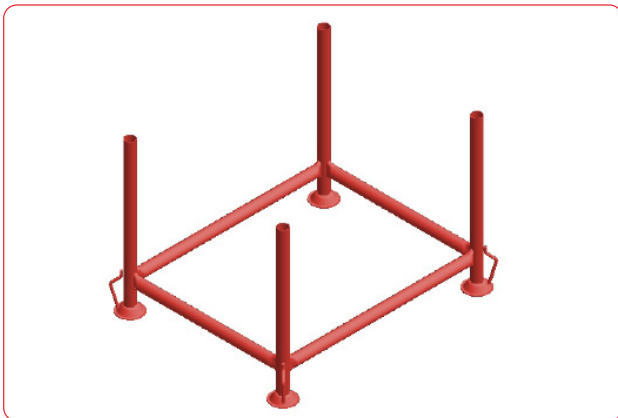
30 Frames for Speedy Scaffolding

### Outside dimensions:

1.100 x 850 x 360mm

### With protection post

1.360 mm



## Pallet for Props

### Can be filled with f. e.

25 Braces Double Railing

200 Horizontal- or Diagonal Braces

50 DIN- or Wohnbauprops

### Outside dimensions:

1.000 x 800 x 730mm

### Allowed load capacity:

1.300kg

**Max. angle of rope hangers to horizontal direction:**  $\alpha = 60^\circ$

### Transportation by crane

Only one loader may be moved with the crane simultaneously. Loose parts must be connected to the loader in a non-slip and non-tilt manner.

### Attention

- Stability of the filled pallets
- in the hall max. 5 pallets on top of each other (at inclination of less than 1°)
- on the construction side (outdoors) max. 2 pallets on top of each other (at inclination up to 3°)
- stacking is not allowed on a bottom with a more than 3° inclination
- in case of outdoor storage take care of wind load
- for changes at the pallet RINGER takes no liability, only let RINGER carry out repairs

### Advantages

- Space-saving storage
- Reduced transport and storage costs
- Central stacking
- With cone-shaped pressed bell-shape base
- Solidly welded hooks for safe anchoring during crane work
- Dip-coated or hot-dip galvanized surface
- Special sizes upon request possible

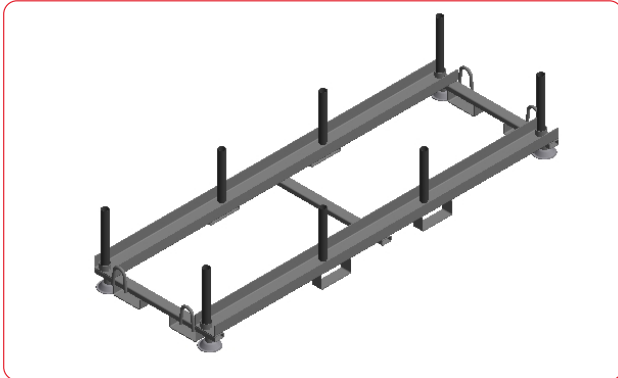
### Term

Pallet for scaffolding dip coated  
 Pallet for scaffolding hot-dip galvanized  
 Pallet for props dip-coated  
 Pallet for props hot-dip galvanized

### Art. No. Weight

10003453 18,70kg  
 10003452 19,00kg  
 10001940 21,00kg  
 10003451 23,60 kg

# Pallet Ratio



## Efficient transport of scaffolding frames

- Suitable for forklift and crane
- Stackable
- Hot dip galvanized

### Can be filled with:

44 Frames Double Railing Scaffolding

41 Frames for Speedy Scaffolding

### Outside dimension:

775 x 2.210 x 400mm

### Height with frames

2.240 mm



## Required material

### Frames for Speedy Scaffolding

2 Horizontal Braces 2,5m

### Frames for Double Railings

1 Connecting tube 2,21m

- 1 An inclined position of the pallet (wooden underlay) prevents the pallet from falling over during loading and unloading of the loose frames.



### Description

Pallet "RATIO" galv.

Connecting tube

for pallet "RATIO" galv.

Horizontal brace 2,5m galv.

### Art. No.

10003631

10001746

10001900

### Weight

60,0kg

8,5kg

4,3kg