



KW

Transport and trolleys



Commissioning trolley for in-house transportation of window elements. Stable steel construction. Profile supports with rubber surface. Four swivel castors, two of which with locking stop.

KW 2: Openings for forklift transportation. Four hooks for crane transportation. Four lashing strap attachment points. Castors can be removed for increased stability of the commissioning trolley in a lorry.

KW 3: Can be nested when not loaded - a space-saving feature.

KW 4: Openings for forklift transportation. Four hooks for crane transportation. Four lashing strap attachment points. Castors can be removed for increased stability of the commissioning trolley.



Casters KW 1 / KW 3

Four casters, two of which have a fixing brake, provide a high degree of mobility and easy, safe handling



Lenkrollen abnehmbar KW 2

Lenkrollen abnehmbar, dadurch sicherer Stand des Kommissionswagens auf dem LKW. Vier Lenkrollen, davon zwei mit Feststellbremse, bieten hohe Beweglichkeit und leichte, sichere Handhabung



Removable casters KW 4

Casters can be removed for increased stability of the commissioning trolley on the floor. Four casters, two of which have a fixing brake, provide a high degree of mobility and easy, safe handling



Supports with rubber strip

Supporting surfaces equipped with rubber strips to protect profiles from damage



Transport handles KW 1 / KW 3

Transport handle on both sides for mobility



Lashing strap attachment points KW 2 / KW 4

With four lashing strap attachment points



Crane attachment points KW 2 / KW 4

Equipped with four crane attachment points



Forklift openings KW 2 / KW 4

Equipped with four forklift openings

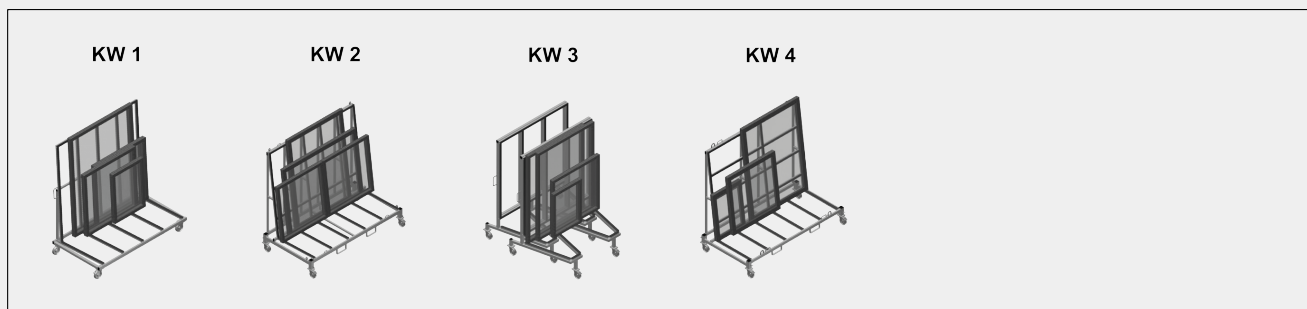


Lifting station KW 4 (Optional)

HBR 1600 Lifting station for the transfer of heavy windows to the transport trolley KW 4



MODELS



DIMENSION AND WEIGHT

KW 1 / KW 2 / KW 3 / KW 4

| | |
|-------------|-------------------------------|
| Length (mm) | 1.690 / 2.025 / 1.600 / 2.000 |
| Width (mm) | 910 / 1.090 / 1.130 / 1.000 |
| Height (mm) | 1.768 / 1.880 / 1.960 / 1.850 |
| Weight (kg) | 100 / 130 / 90 / 150 |

STORAGE CAPACITY

KW 1 / KW2 / KW 3 / KW 4

| | |
|--------------------|-----------------------|
| Load capacity (kg) | 400 / 600 / 400 / 500 |
|--------------------|-----------------------|

KW 2

| | |
|----------------------|-------|
| Effective width (mm) | 800 |
| Support height (mm) | 1.500 |



CHARACTERISTICS

KW 2 / KW 4

| | |
|--------------------------------------|---|
| Openings for forklift transportation | ● |
| Hooks for crane transportation | 4 |
| Lashing strap attachment points | 4 |

KW 2

| | |
|-------------------------------------------------------------|---|
| Trolley also for external transportation | ● |
| Castors can be removed for commissioning trolley in a lorry | ● |

KW 3

| | |
|----------------------------------------|---|
| Horizontally stackable when not loaded | ● |
|----------------------------------------|---|

KW 4

| | |
|---------------------------------------------------|---|
| Lifting station for the transfer of heavy windows | ○ |
|---------------------------------------------------|---|

KW 1 / KW 2 / KW 3 / KW 4

| | |
|----------------------------------|-----|
| Swivel castors diameter (mm) | 125 |
| Swivel castors | 4 |
| Swivel castors with locking stop | 2 |

Included ● Available ○