



Sideframe

- Light weight aluminium construction
- Integrated toeboard
- Integrated Midrail



421005
0.5 m Side Frame
weight: 3 kg

421001
1 m Side Frame
weight: 5.8 kg

421002
2 m Side Frame
weight: 10.5 kg

421003
3 m Side Frame
weight: 17.3 kg



Deck

Reversible decks (can be used on both sides)

- Light weight aluminum construction
- Enlarged durability by using the decks on both sides
- Small openings between deck sections to prevent debris build-up and to protect against strong updrafts
- Rigid deck with no parts sticking out



422205
0.5 m Alu Deck
weight: 6.6 kg

422501
1 m Alu Deck
weight: 8.8 kg

422502
2 m Alu Deck
weight: 13 kg

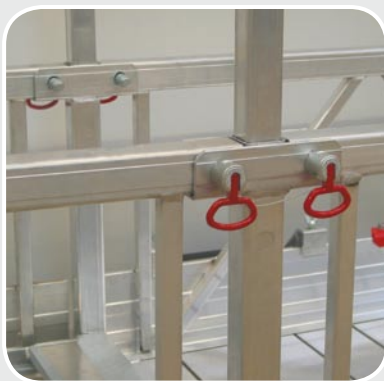
422503
3 m Alu Deck
weight: 18 kg

422905
0.5 m Reversible Deck
weight: 3 kg

422910
1 m Reversible Deck
weight: 6.8 kg

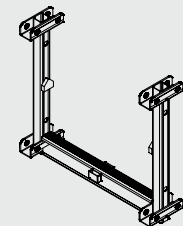
422920
2 m Reversible Deck
weight: 12 kg

422930
3 m Reversible Deck
weight: 18 kg



U-frame

- Light weight aluminium construction
- Used to connect the sideframes and build the basic framework
- Guardrail Posts fit in easily

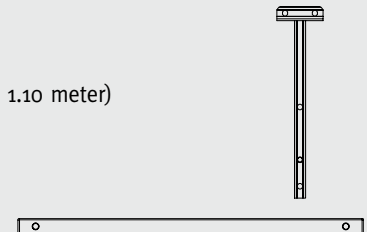


421501
U-frame
weight: 3.8 kg



Guardrail and Guardrailpost

- Light weight aluminium construction
- The height of the Guardrailpost is adjustable (max. height is 1.10 meter)
- Easy to use and time saving



421513
Guardrailposts
weight: 1 kg

422005
0.5 m Guardrail
weight: 0.5 kg

422001
1 m Guardrail
weight: 1 kg

422002
2 m Guardrail
weight: 2 kg

422003
3 m Guardrail
weight: 3 kg



Walk Through Stirrup (double)

- Mounts virtually anywhere along the length of the platform to better align the stirrups with the rigging points
- No loose parts
- Enhanced durability by using aluminium and galvanized parts
- Also to be used as stirrup for one-man work cage

423019
Walk Through Stirrup (double)
weight: 25 kg



Walk Through Stirrup (single)

- Several adjustable heights in one stirrup!
- Easy to adjust in different heights
- Low configuration provides a higher position to the top suspension point
- Ergonomically mounting by 1 person
- Low weight compared to other stirrups
- Saving space in storage compared to double-beam WTS's
- No loose parts

423027

Walk Through Stirrup (single)
weight: 25 kg

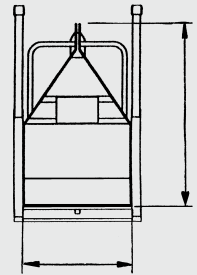


End Stirrup

- Galvanized steel
- It is provided with an anti-pivot device to prevent the hoist from tipping over when the platform is lowered and the wire rope is slack

423020

End Stirrup
weight: 13 kg

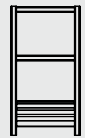


End Guardrail

- Light weight aluminium construction
- Used in combination with Walk Through Stirrups

423072

End Guardrail
weight: 3.5 kg



Quickpin

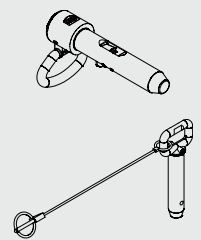
- Innovative design
- Locking pin for added safety
- Easy installation
- Easy to use and time saving

424031

Quickpin-spring loaded
weight: 0.4 kg

424001

Quickpin manually
weight: 0.3 kg

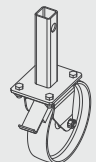


Castor Wheel with break

- Provided with galvanized wheel supports
- Permits easy movement of the platform on the ground
- Can be mounted with quickpins in any U-frame along the platform
- Normally 4 casters are used, but on corner platforms and platforms over 12m, additional casters are recommended for easy movement and better support

423011

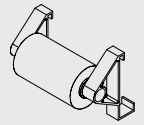
Castor Wheel with break
weight: 5.0 kg





Wall Roller

- Foam Rubber Roller
- Prevents damage to façade
- Flexible placement along the length of the platform
- Mount any desired number of Wall Rollers on the toeboard



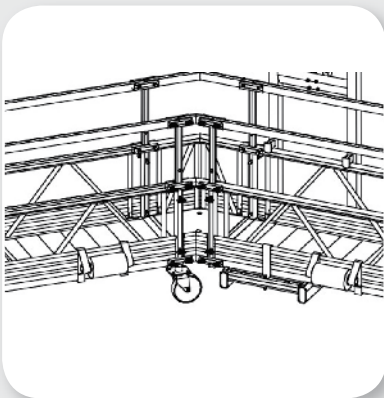
423030
Wall roller, Rubber
weight: 5 kg



Adjustable Corner Section

- Unique design
- Strong steel construction combined with light weight aluminium components
- Lock in the desired angle with quickpins (7 angles in one product: 20°, 30°, 45°, 51°, 60°, 72°, 90°)
- U-frames are included to mount directly to the Sideframes
- Flexible to any situation, you always have the right corner in stock!
- Adjustable Guardrail Chain and Guardrailposts also included

423069
Adjustable corner section (20°, 30°, 45°, 51°, 60°, 72°, 90°)
weight: 58 kg



Fixed Corner Section

- Light weight aluminium construction
- Mounts to the U-frame with quickpins
- Supplied with Guardrails
- Economical solution
- Available in 4 separate angles: 30°, 45°, 60° and 90°

423065
corner section 30°
weight: 8 kg

423060
corner section 45°
weight: 10.5 kg

423055
corner section 60°
weight: 13.5 kg

423050
corner section 90°
weight: 29kg