

Support



Frames

Single-sided wall formwork

Stabilizing



Delta



v.20260116

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Stabilizing Frames

Stability and precision. The reliable solution

The **Stabilizing Frames** are designed to build single-sided walls up to **4 metres high**. This system consists of beams and spindle props, ensuring safe transmission of concrete forces.

system features

► Flexibility



SIMPLICITY

The system allows fast and easy attachment to panels using connectors and nuts, and can be moved together with the formwork panels for subsequent pours.

SAFETY

Combination of steel profiles assembled to wall formwork and inclined anchors for safe positioning.



► Efficiency



ADAPTABILITY

Compatible with various project types, allowing easy modulation of elements for different wall heights.

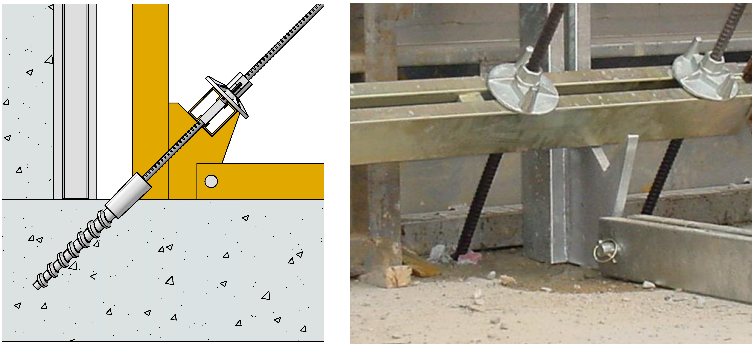
VERSATILITY

Ideal for projects requiring walls of variable height, offering a safe and easy-to-move system.

Stabilizing Frames

Anchors are essential to ensure construction stability and safety, especially where large compression or tension forces must be resisted.

recoverable anchor



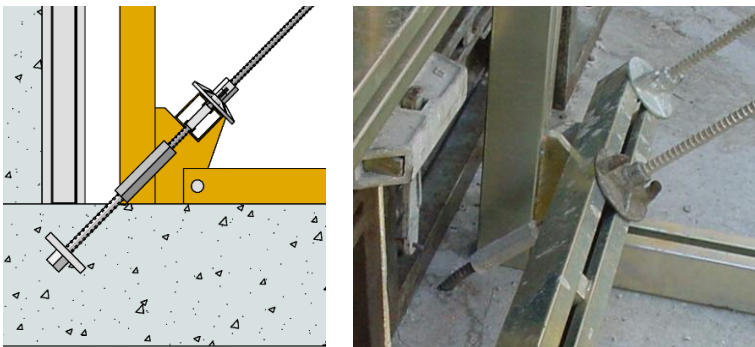
INVESTMENT

Anchors that can be removed and reused.
Recoverable investment in 5 - 7 uses:

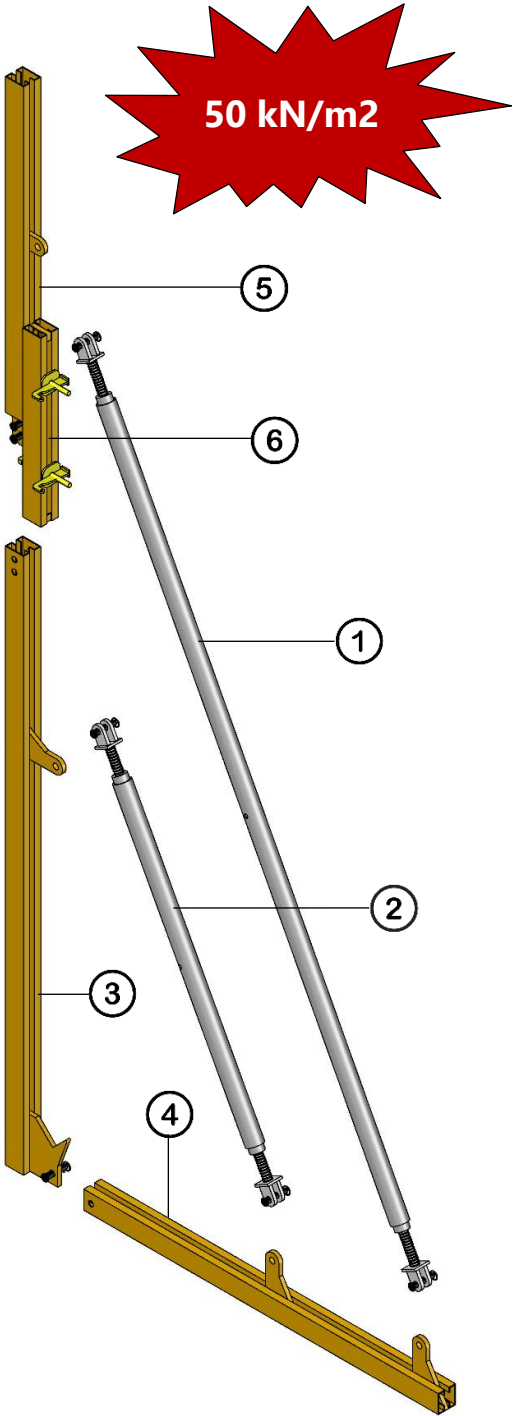
- Minimum 50 uses.
- No residue in the concrete.
- No corrosion stains on the concrete.



lost anchor



Lost anchors are another option for providing a solid, durable fixing point for other structural elements, such as formwork or structures for single-sided walls



[kg]

(1)	TC 3500 prop	54,2
(2)	TC 1500 prop	32,8
(3)	3 m vertical waler	43,1
(4)	2 m horizontal waler	28,1
(5)	1.60 m extension waler	21,3
(6)	Waler 0,90 m	9,8

Delta Frames

Compact and simple. The solution for light walls

The **Delta Frames** are triangular frames designed to build walls up to **3 metres high**, and provide an effective solution to withstand concrete pressure on sites where a compact and efficient design is required.

system features

► Simplicity



COMPACT DESIGN

Triangular structure that allows easy assembly and dismantling, without additional elements.

FIXINGS

3 anchoring possibilities to the footing:
Recoverable anchor, lost anchor and resin with inserted rod, guaranteeing system stability.



► Agility



MOBILITY

Once assembled, Delta Frames can be moved together with the formwork panels for different pours.

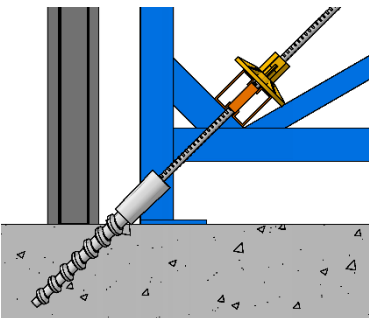
VERSATILITY

Compatible with all types of wall formwork, offering flexibility to adapt to different projects and formwork systems.

Delta Frames

Anchors are essential to ensure construction stability and safety, especially where large compression or tension forces must be resisted.

recoverable anchor



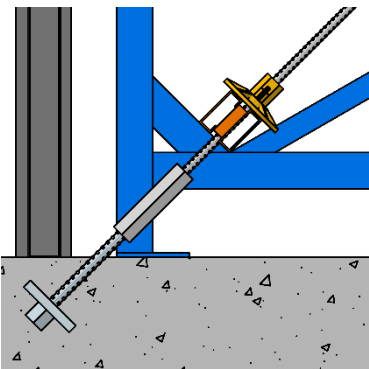
INVESTMENT

Anchors that can be removed and reused.

Investment in 5 - 7 uses:

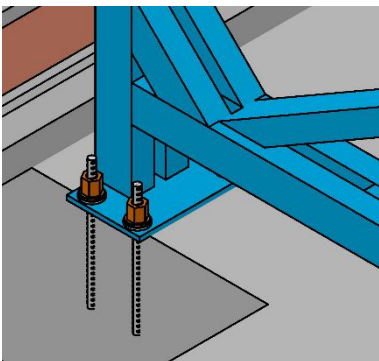
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lost anchor



Lost anchors are another option for providing a solid, durable fixing point for other structural elements, such as formwork or structures for single-sided walls

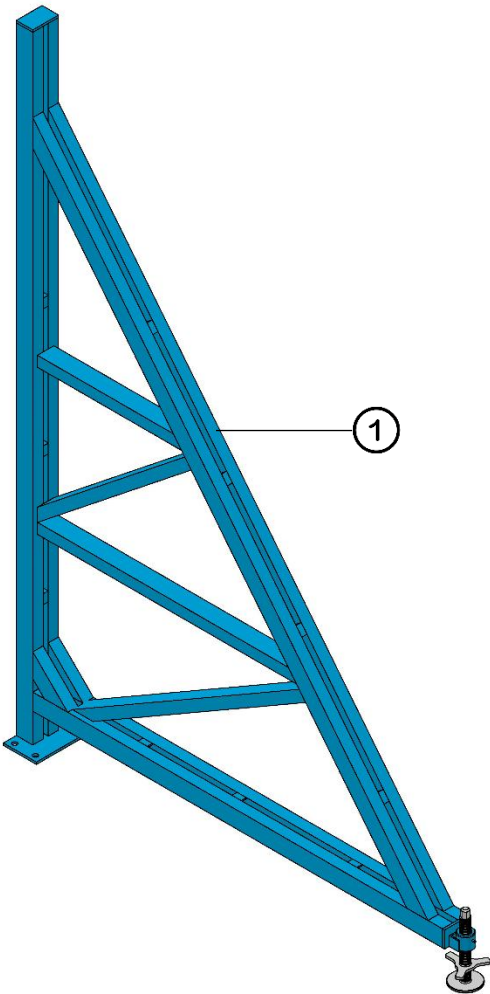
resin anchor



The concrete footing is drilled and a threaded rod is inserted into a special resin adhesive:

- The resin allows a solid bond between the rod and the concrete.
- It can be drilled and fixed at the exact point required, offering greater precision.

60 kN/m²



[kg]

(1)

3 m Delta frame

89,0

Support Frames

Modular and robust. The solution for high walls

The **Support Frames** are designed to build single-sided walls with heights from 3 metres **up to 8.4 metres**. This system is ideal for projects requiring robust support structures adaptable to different heights.

system features

► Modularity



FLEXIBLE

Composed of different frames that allow easy modulation of elements, adapting to walls of various heights.

EFFICIENT

The system allows fast connection to panels using connectors, and fixing to the concrete footing can be carried out with lost or recoverable anchors.

► Strength



SAFETY

Designed to withstand concrete pressure, these frames ensure safe force transmission to the anchors and footing.

MOBILITY

Support Frames, together with the formwork panels, can be moved for subsequent pours, optimizing site time and resources.

Support Frames

Anchors are essential to ensure construction stability and safety, especially where large compression or tension forces must be resisted.

recoverable anchor



INVESTMENT

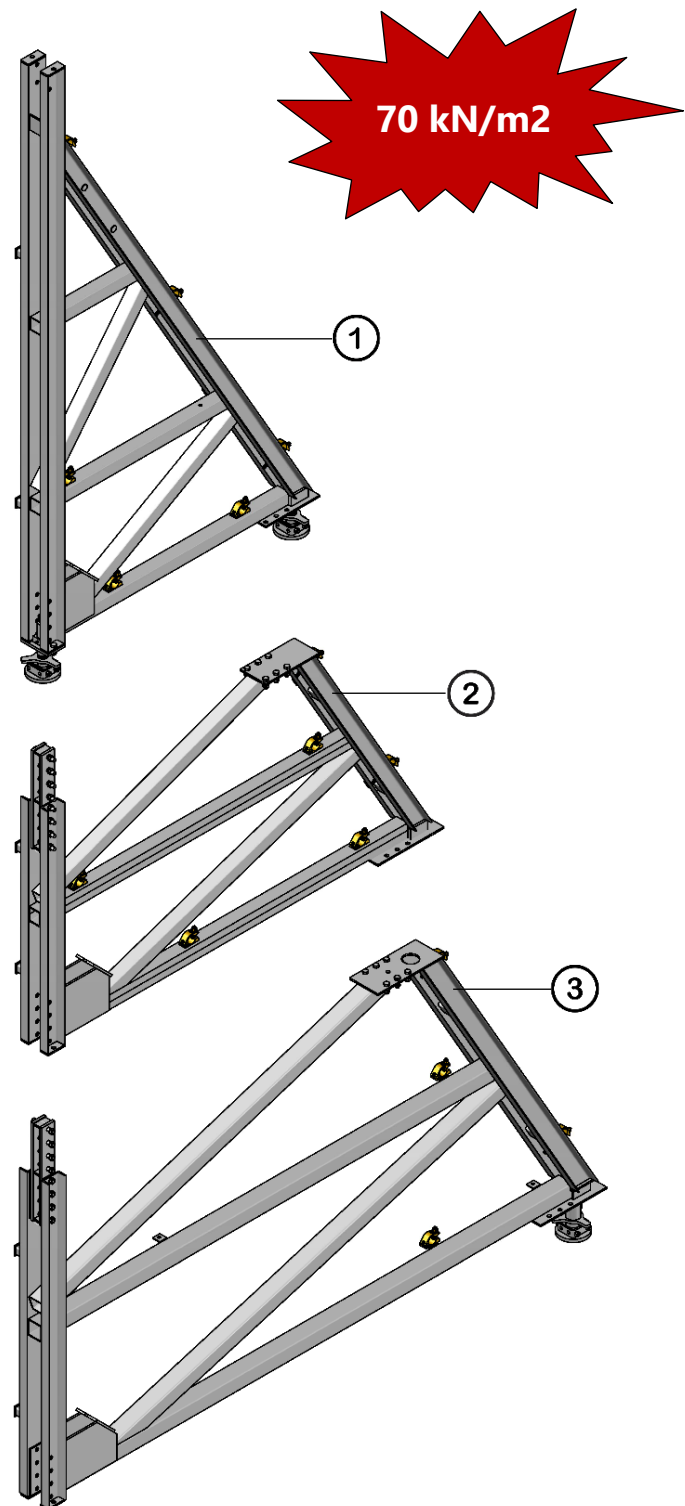
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Recoverable investment in 5 - 7 uses:

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lost anchor



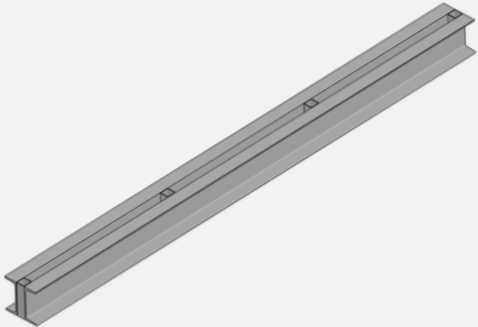
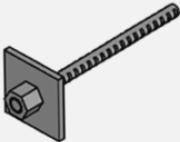
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[kg]

(1)	Support frame 3,50 m	291,1
(2)	Support Frame 1.50 m	261,4
(3)	Support Frame 2.00 m	389,6

[kg]

Beam of anchor		
	UPN-100 2,80 M	67,10
	UPN-180 2,80 M	137,20
		
Anchor lost		
	Anchor lost d20	1,55
	D20 anchor head	3,10
Recoverable anchor		
	ISCH M36 cone D20 K430	4,30
	Dywidag D20	2,80
Nut		
	D20 130 nut	1,30



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