# technical sheet

# ELESCAF access platform for elevator shafts

Ref.: T-726 revision 3 date: 01/2013

## Applications

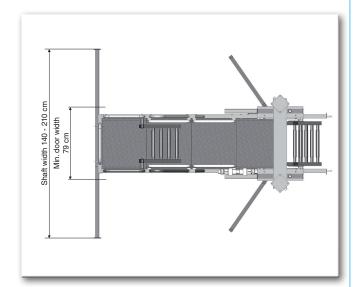
The ELESCAF is a lightweight modular aluminium platform which is used during the installation process of elevators. The platform can be installed at any floor level and enables the technical staff to fix safely the hoist equipment (MINIFOR<sup>™</sup> or TIRAK<sup>™</sup>) required for the installation of the cabin and the guide rails.

#### **Advantages**

- Reduced risk of accidents
- Complies with French Labour Laws (articles R4323-58 to R4323-90)
- Reduced installation time
- Ergonomic working position
- High safe working load (300 kg or 2 persons)
- Very view components
- Lightweight (176 kg without options)
- Easy to assemble
- Easy transport on castor wheels
- Can be adapted to any building structure
- Adjustable overhang
- Adjustable platform height 25/75/100/125/140 cm.

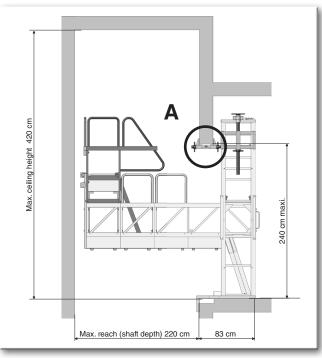
### **Technical specifications**

- Max. working load 300 kg or 2 persons
- Weight 176 kg without options
- Max. accessible ceiling height 420 cm
- Max. reach (shaft depth) 220 cm
- Min. landing door width 79 cm

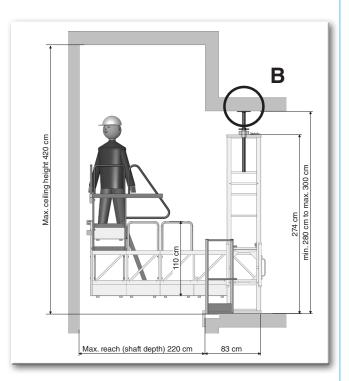


## **Fixing systems**

A By clamping to the central door beam



## B By anchoring into the upper slab





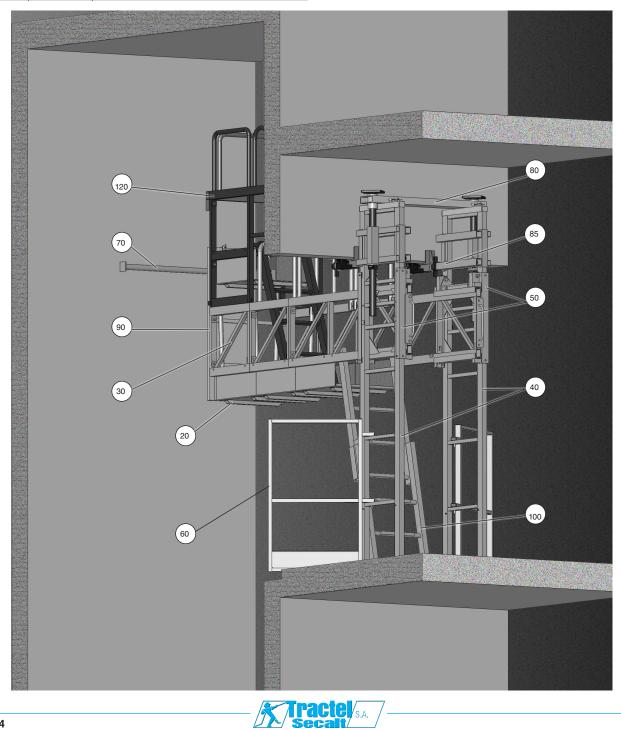
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## Main components

Pos.	Quantity	Description
10	1	Base
20	4	Floor panel
30	2	Railing
40	2	Lateral element
50	2	Sliding element
60	2	Lateral railing (option)
70	2	Stabilizer rod

Pos.	Quantity	Description
80	1	Fixing to upper slab
85	1	Fixing to central door beam
90	1	End railing
100	1	Telescopic ladder
110	1	Lockable panel (option)
120	1	Additional platform with ladder



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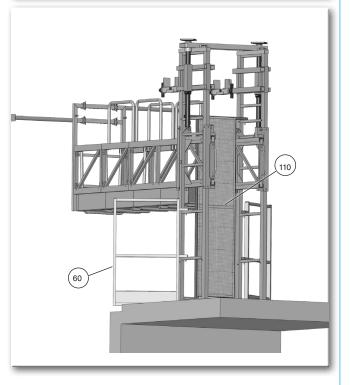
### Transport

All components can easily be stacked up on a transport trolley.



#### **Options**

- Fall protection thanks to two lateral gard-rails (60).
- Inaccessible to unauthorised persons by means of a locking panel (110).



#### Contact

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