

Instructions and standards
for use of mobile scaffolding

POKER POKER-HD

Compulsory warnings
for assembly, use,
movements and
dismantling
of the mobile scaffold

*This manual must always accompany
the mobile scaffold if it must be shown
to competent authorities.*

Instructions for use of POKER mobile scaffold



WARNING: Mobile scaffold towers can only be assembled and dismantled by people familiar with the assembly and use instructions, and under the supervision of an authorised supervisor.

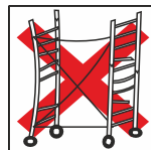
Maximum capacity:	2 kN/m ² evenly distributed (Class 3)
Access: Base dimensions:	XXCD (integrated vertical ladder, optional inclined ladder) 1.60 x 0.80 m
Maximum platform height:	5.77 m anchored, according to L.D. 81 5.77 m not anchored indoors and outdoors, according to

Preliminary operations

It is compulsory to periodically check each year and compile the record on the latter pages of this manual.

Before starting to assemble the mobile scaffold, it is good practice to check it is in good condition, i.e. intact and perfect functionality of its components. In particular, check:

- The castors, original and suitable for use, are not damaged, rotate and brakes, if any (available on request) are working.
- All the frames and tubes are straight and dent-free; that the frame of the work platforms are perfect and the wooden boards are fastened properly.
- The fastening pawls of the tie rods are intact and not blocked.
- If necessary, clean and/or lubricate where necessary.



Damaged components should never be used!

Ensure all components of the mobile scaffold are present, comparing the table below. If parts are missing, replacement is forbidden with foreign parts not manufactured by FRIGERIO.
(N.B: all components of the mobile scaffold are branded FRIGERIO and MADE IN ITALY)

Item codes		POKER-01	POKER-01 POK1/2CAM	POKER-02	POKER-02 POK1/2CAM	POKER-03	POKER-03 POK1/2CAM	POKER-04
USEFUL WORKING HEIGHT	m	2.89	3.70	4.50	5.31	6.12	6.93	7.74
OVERALL HEIGHT	m	1.90	2.71	3.51	4.32	5.13	5.94	6.75
WORK PLATFORM HEIGHT	m	0.89	1.70	2.50	3.31	4.12	4.93	5.74
POK SPALLA	6-rung vertical upright	7.4	2	2	4	4	6	8
POK 1/2 SPAL	3-rung half vertical upright	3.5	0	2	0	2	0	2
POK DAVANZ	Sill	3.0	0	2	2	4	6	6
POK DAVTER	End sill	2.9	2	2	2	2	2	2
P TIR L	Diagonal tie rod	1.1	4	4	8	8	12	16
POK 1/2 TIR	Half diagonal tie rod	0.8	0	4	0	4	0	0
POK BN SR	Complete base (No.2 pieces) without castors	4.8	1	1	1	1	1	1
POK RUOTA	Castors Ø 100mm. black rubber	1.2	4	4	4	4	4	4
POK STAFFA	Short stabilising bracket	1.5	0	0	4	4	4	4
POK PIANO BW	Work platform + toe board	19.0	1	1	1	1	1	1
POK PROTCO	Short end protection	1.3	2	2	2	2	2	2
POK PROTRAV	Guardrail brace	2.4	2	2	2	2	2	2
Total weight	kg	60	77	91	108	116	133	141

N.B. Each **work platform** is composed of: 1 plywood platform with trapdoor, 2 short toe boards, 2 long toe boards.

Only people in good mental-physical health can access the raised scaffolding.

Work cannot be carried out near power lines at a distance of less than five metres (Possible oscillations caused by wind should also be taken into consideration).



Ensure the surface on which the scaffold will be erected is level and cannot subside. If necessary, use large enough boards to prevent the structure subsiding. Ensure that erection of the mobile scaffold is not obstructed by overhead structures, such as gutters, cantilevered balconies, suspended cables, etc.

Assembly and dismantling operations must always be carried out:

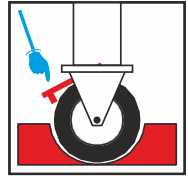
By at least two operators equipped with a rope for lifting the components and equipped with the specific P.P.E. planned: Certified helmet, fall protection harness with double connector rope equipped with energy absorber, positioning belt with rope, safety shoes and gloves [See specifications on page 10].

IMPORTANT - During assembly and dismantling of the POKER and POKER HD mobile scaffold

Each time the operator is not on a platform with regulatory safety guardrails (no.4 POK PROTRAV guardrail braces) and the distance between their feet and the lower platform is over 2 m, it is compulsory to use a suitable fall protection safety system (P.P.E. to EC standard)

Base Section Assembly

- 1) Take two POK BN SR base components, join them with the first pair of POK SPALLA vertical uprights
- 2) Join two POK SPALLA vertical uprights together with a pair of POK DAVANZ horizontal sills, turning the pawls outwards towards the scaffold.
- 3) Fasten the base section by coupling no. 2 long PTIR tie rods to the pawls, on both sides to form a double X.



Brake the castors.

The Poker is a professional mobile scaffold and allows use in indoor premises and in outdoor environments. The verticality with spirit level, or plumb line, must not be over 1°. Always assemble the stabilising brackets as per configurations planned in these pages.

Stabilising brackets

Correct assembly of the brackets is essential for the purposes of anti-overturning safety!

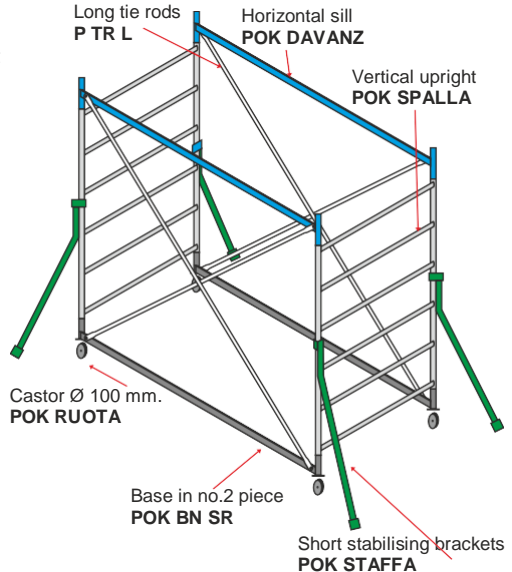
The brackets should be assembled 45° to the base. If working in contact with a wall, the only brackets in contact should be assembled parallel to the wall.

The clamp of the bracket must be coupled on the upright of the support bar.

The clamps must be firmly tightened.

The brackets must be well directed on the ground, which must not be slippery.

Before climbing on the mobile scaffold, during assembly, use and after each movement, always check the brackets are correctly and firmly positioned.



End Sill
POK DAVTER

Vertical Upright
POK SPALLA

For POKER-01 only:

Do not access the platform by climbing the guardrail, rather use the passage side opening:



The figure on the left displays the lowest configuration assembly diagram (POK-01),

To assemble the POKER-HD brackets, see page 6.

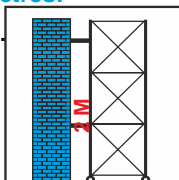
Upper Sections Assembly

- 1) Assemble a work platform, where you can stay to comfortably start assembling the next section,
- 2) Connect two POK SPALLA intermediate vertical uprights on the sills of the current section (See S.H.P. page 9)
- 3) Join the two upper, vertical uprights together with another two POK DAVANZ horizontal sills,
- 4) Strengthen the bay by installing no. 2 PTIR L diagonal tie rods positioned in an «X» for each side,
- 5) Install a new work platform where you can stay to comfortably start assembling the next section (if not available, recover the work platform beneath)
- 6) Repeat the operation from point no. 2 to point no. 5 until the last section is installed.

Recommendations for safe assembly at heights over 2 metres:

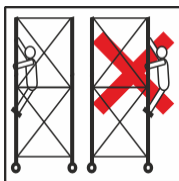
Anchoring the mobile scaffold.

The POKER is subject by law to compulsory anchorage. Anchorage should be carried out near the sills (red arrows). Use one of the anchorage systems indicated.



Always remain inside the tower.

Operator ascent and descent is compulsory inside the mobile scaffold, using the non-slip rungs on the vertical uprights or, if necessary, the climbing ladders, available on request.



Having passed through the work platform, always ensure the trapdoor is closed.

Always work on a work platform, protected by the complete guardrail, including during the assembly and dismantling phases. In the absence of a service platform with guardrail, ensure you are safe using a certified fall protection system, as learned in the specific training courses planned.

To lift loads, you are advised to lift them with a securely tied rope; this operation should only be carried out inside the mobile scaffold or the extended base (area including the stabilising brackets).

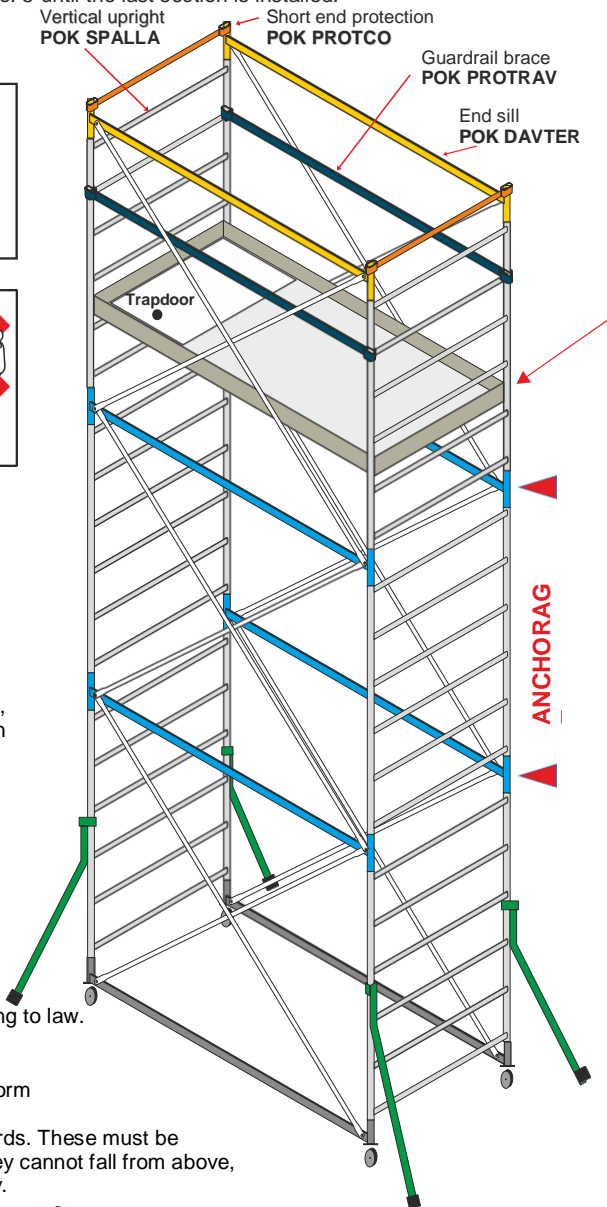
Nobody should stand under suspended loads.

Compulsory use of fall protection system, according to law.

Work platforms

The POKER work platform is composed of a platform with a trapdoor for passage.

The work platform must be equipped with toe boards. These must be assembled by clicking into place; pay attention they cannot fall from above, when handling them or through improper assembly.

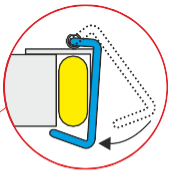


End Section Assembly

The end section is equivalent to an intermediate section which however uses the specific POK DAVTER end sills and adds for each short side of the scaffold no. 1 POK PROTCO short protection brace to guarantee the minimum regulatory height of the guardrail, and adds for each side no. 1 POK PROTRAV guardrail brace as an intermediate handrail brace.

Having reached the desired height, assemble the end section as in the drawing:

- 1) Connect two POK SPALLA vertical uprights on the sills of the current section [See S.H.P. page 9]
- 2) Assemble the two, gold coloured POK DAVTER end sills in the end position,
- 3) Fasten the section by coupling no. 2 PTIR tie rods to the pawls, on both sides to form a double X.
- 4) On both short sides of the scaffold, install the POK PROTCO short protection braces, tightening the clamps on the vertical tube immediately over the last POK DAVTER sill
- 5) Then, install on both long sides of the scaffold the POK PROTRAV guardrail braces, resting them on the 2nd rung over the work platform, so it is positioned at a distance of approx. 0.58 m over the work platform, manually tightening the clamps on the vertical tubes.



N.B. The anti-uncoupling safety devices must be assembled on the work platforms (no. 2 diagonally on each platform). Ensure their correct work position (see left panel).

NOTE: If you intend working on work platforms assembled at intermediate heights of the mobile scaffold, all the POK PROTRAV side protection (*supplied on request*) must be installed to allow you to always have regulatory protection and complete toe boards.

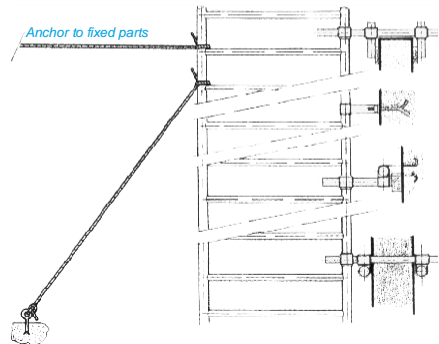
Anchorage Systems

The POKER mobile scaffold is subject to compulsory anchorage. Anchor the mobile scaffold every two metres even when assembled it is not in use.

Anchor the mobile scaffold to the perimeter uprights and ensure a max. strain of 60 kg on each anchorage.

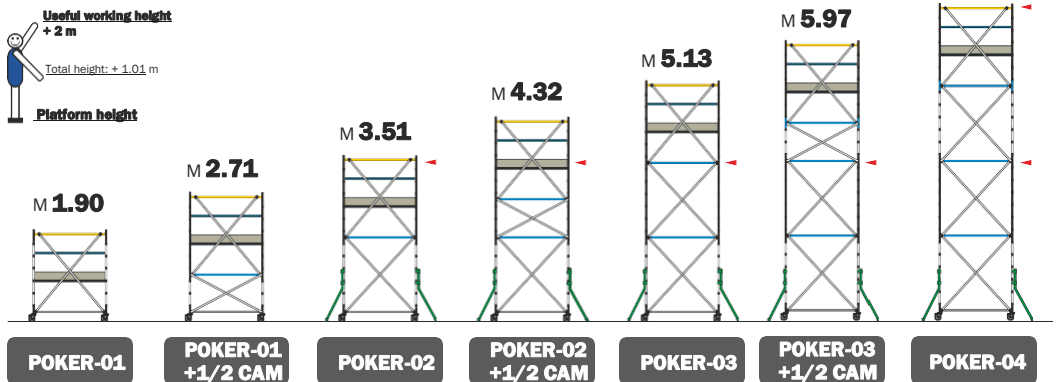
The anchorage operation must only be carried out by competent staff.

Anchorage using retaining (or rigging) cables, which must always be controlled for tension and knots, must be supported by the calculations made by a qualified professional.



POKER use configuration with compulsory anchorage.

(For POKER-HD see page 7)



Integration for instructions for use of POKER-HD scaffolding

WARNING: The POKER-HD version differs due to use of Ø 125 mm castors in nylon with a non-crush/anti-swinging hard core and STAFFE-HD brackets that provide further strength and stability to the structure. These characteristics meet the safety criteria dictated by European standard UNI EN 1004.



Basically, the POKER-HD can be used **UNANCHORED**, if assembled with all its components according to the configurations indicated below.

Maximum capacity:	2 kN/m2 evenly distributed (Class 3)
Access: Base dimensions:	XXCD (integrated vertical ladder, optional inclined ladder) 1.60 x 0.80 m
Maximum platform height:	5.77 m anchored, according to L.D. 81 5.77 m not anchored indoors and outdoors, according to EN1004

Item codes		POKER-HD-01	POKER-HD-01	POKER-HD-02	POKER-HD-02	POKER-HD-03	POKER-HD-03	POKER-HD-04
		POK1/2CAM	POK1/2CAM	POK1/2CAM	POK1/2CAM	POK1/2CAM	POK1/2CAM	POK1/2CAM
USEFUL WORKING HEIGHT	m	2.92	3.73	4.53	5.34	6.15	6.96	7.77
OVERALL HEIGHT	m	1.93	2.74	3.54	4.35	5.16	5.97	6.78
WORK PLATFORM HEIGHT	m	0.92	1.73	2.53	3.34	4.15	4.96	5.77
POK SPALLA	6-rung vertical upright	7.4	2	4	4	6	6	8
POK 1/2 SPAL	3-rung half vertical upright	3.5	0	2	0	2	0	0
POK DAVANZ	Sill	3.0	0	2	4	4	6	6
POK DAVTER	End Sill	2.9	2	2	2	2	2	2
P TIR L	Diagonal tie rod	1.1	4	4	8	8	12	16
POK 1/2 TIR	Half diagonal tie rod	0.8	0	4	0	4	0	0
POK BN SR	Complete base in two pieces without castors	4.8	1	1	1	1	1	1
POK-HD RUOTA	Castors Ø 125mm in nylon and red strip	1.5	4	4	4	4	4	4
POK STAFFAHD	Stabilising bracket HD	4.5	0	0	4	4	4	4
POK PIANO BW	Work platform + toe board	19.0	1	1	1	1	2	2
POK PROTCO	Short end protection	1.3	2	2	2	2	2	2
POK PROTRAV	Guardrail brace	2.4	2	2	2	2	6	6
Total weight	kg	62	78	105	121	130	174	183

N.B. Each **work platform** is composed of: 1 plywood platform with trapdoor, 2 short toe boards, 2 long toe boards.

Stabilising brackets HD

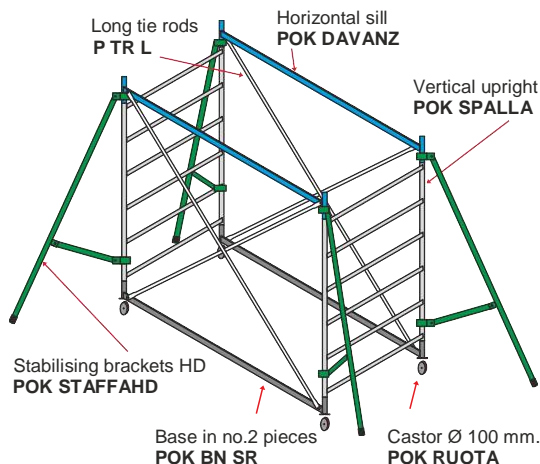
The POKER-HD scaffold is assembled as for the normal Poker, the difference being the larger HD type brackets.

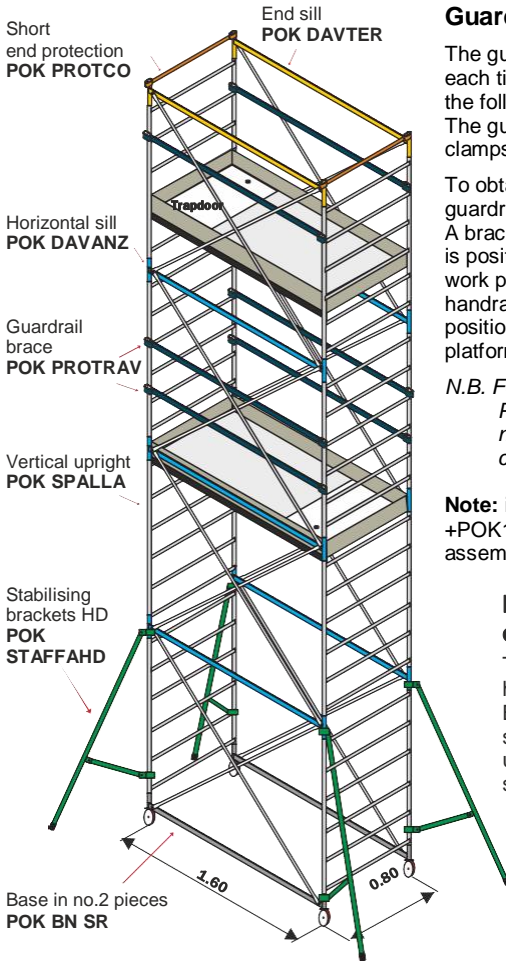
The brackets must be assembled 45°.

To avoid vertical slipping, the upper clamp of the bracket must be assembled just under the first sill (horizontal brace).

The lower clamp should be fastened as a consequence, pulling the bracket towards the structure, ensuring it remains well directed on the ground.

In the event of broken, slippery, subsiding or loose ground, the scaffold should however be anchored.





Guardrail brace

The guardrail braces (supplied on request) must be assembled each time you work or pass on a work platform as indicated in the following use configurations.

The guardrail brace is assembled by coupling the connection clamps on the vertical tubes or the sills of the same section.

To obtain a complete guardrail at regular height, no.2 PROTRAV guardrail braces must be assembled for each side:

A brace as a guardrail under the 4th rung over the work platform is positioned at a distance between 0.95 m and 1.10 m over the work platform and the other brace acts as an intermediate handrail resting on the 2nd rung over the work platform, so it is positioned at a distance of approx. 0.58 m over the work platform.

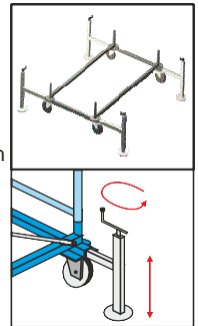
N.B. For each side, installation can be avoided of one of the two PROTRAV guardrail braces if the resulting position necessary corresponds to a DAVANZ horizontal sill component

Note: in versions POKER-HD-04 and POKER-HD-03 +POK1/2CAM, no.1 intermediate work platform must be assembled with all the relevant side protection and toe boards.

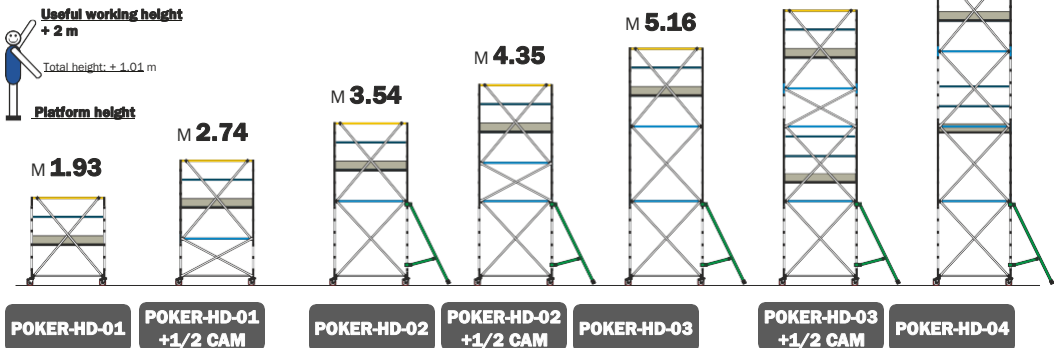
POK BASESSCS optional accessory

The POKER and POKER-HD scaffold has an accessory (optional) POK BASESSCS allowing use of specific stabilisers/screw levellers (optionals) useful to compensate slopes or uneven surfaces up to 35 cm.

- The levellers must be removed beyond the «STOP» incision and however no more than 30 cm from the base.
- The levellers must not be used to raise the tower, but only to level it.



POKER HD use configuration

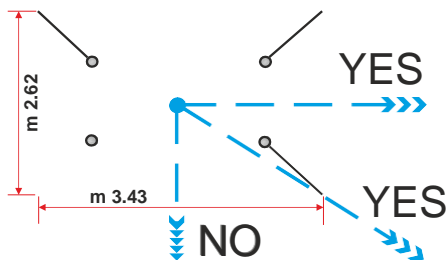


Instructions for movements

Movements are only permitted on perfectly flat and smooth surfaces, and in the total absence of wind.

To move the mobile scaffold, the brackets must be lifted, but not more than 12 millimetres.

Movements can only take place longitudinally or diagonally to plan. With unilateral widening of the base with the wall support, movement is only permitted if carried out parallel to the wall.



Mobile scaffold towers can only be manually moved and only on compact, smooth surfaces free of obstacles.

Nobody or no objects must remain on the mobile platform during movement.

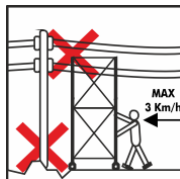
Furthermore, nobody must be within the range of one and a half times the height of the mobile scaffold.

During movement, do not exceed walking speed.

Avoid all destabilising impacts, therefore pay attention to obstacles on the ground and in the air. Always keep at least five metres from high voltage cables.

The surface on which the tower is moved must be capable of supporting the weight.

After each movement, braking and stabilising the mobile scaffold is compulsory. Also check it is perfectly vertical.



It is forbidden to exceed 30 kg horizontal load

per person, pushing with work equipment, such as drills, etc.

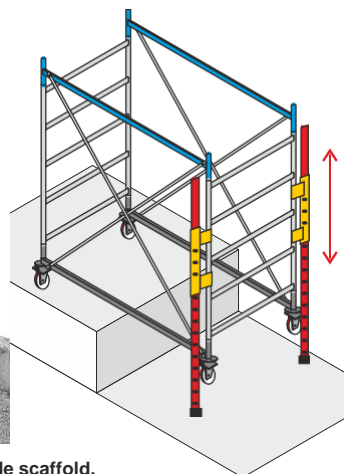
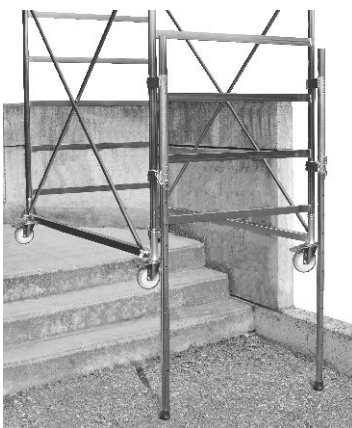
Ladder Component Assembly

The ladder component (optional) allows you to work on seriously uneven surfaces, up to 80 cm, such as indoor stairs. The component is composed of two legs with adjustable telescopic extension using a through pin.

The legs are fastened using the specific clamps on the vertical tubes of the base section and can be orientated as necessary.

Firmly tighten the clamps on the uprights of the support bar of the base span (see drawing to side). To ensure against vertical sliding, the clamps must be fastened under the horizontal crossbeams.

Level by sliding the telescopic tubes and block them using the relevant pins. Assemble the stabilising brackets as per the configuration used.



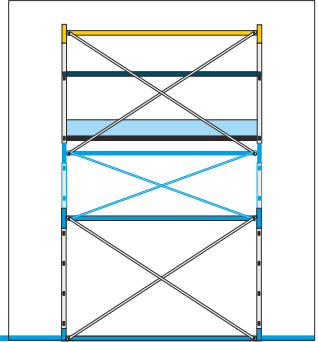
Note:
when the ladder component is being used, it is compulsory to anchor the mobile scaffold.

Use of Half Bay

The POK1/2CAM half bay must always be installed under the last section and cannot be used to raise the tower beyond the measurements indicated in the manual, but must be used to reach reduced intermediate heights of 60 cm, if there are vertical obstructions.

The half bay is composed of no.4 tie rods per half bay POK1/2TIR + no.2 half vertical uprights POK1/2SPAL + no.2 horizontal sills POK DAVANZ.

N.B. Use is recommended of no.1 half bay per tower only.



Dismantling and storage

Dismantling must take place in reverse sequence to that indicated in the assembly instructions.

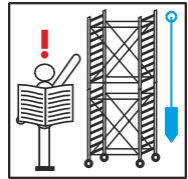
It is strictly forbidden to launch components from above, both for the safety of those beneath and for the intactness of the components.

All the elements Bay should be kept, avoiding their deterioration, or loss, or improper use for other functions.

Before each use (and after each movement)

always check the mobile work tower was assembled by regularly and completely following the instructions provided to guarantee state-of-the-art execution and if this is in the vertical position.

Before each use, you must ensure all the safety measures were taken to prevent accidental movement, applying locking brakes and stabilising brackets.

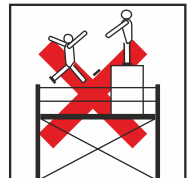


Climbing on the scaffolding is forbidden.

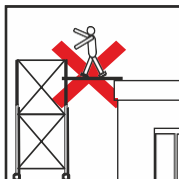
It is forbidden to also lean one's body over the side section and also push the mobile scaffolds from above.

For mobile scaffolds with various work platforms, work can only take place on one platform at a time.

It is forbidden to overload the work platforms by exceeding the capacities indicated. Never use ladders or superstructures to heighten the work platforms. It is forbidden to assemble, use or move mobile scaffolds in strong wind.



Use is not permitted of bridge connections between mobile work towers and a building, or between two different mobile scaffolds.



It is not permitted to rest and use lifting devices.

With the exception of the Frigerio pulley specifically for mobile scaffolds with a lifting capacity not exceeding 50 kg. This operation should only take place inside the mobile scaffold or the area between the stabilising brackets.



P.P.E. planned and fastening on the mobile scaffold

The personal protective equipment planned for the mobile scaffolds are:

- Fall protection harness with a coupling point, back and/or sternal,
- Rope with double connector and fitted with energy absorber,
- Positioning belt with rope and double clip,
- Certified helmet, safety shoes and gloves.



The personal protective equipment must be coupled to the already completely assembled sections of the structure and on pre-established points capable of supporting the operator's weight in the event of accidental fall:

When climbing up and down the structure or when still in work conditions at a height over 2 m off the ground or from the first lower platform with regulatory guardrail, the operator is obliged to secure himself by coupling the connector (of the rope connected to the harness) to the vertical tube of the vertical upright of any rung, as you can see in the side photo.

While still with hands free using the positioning belt, the relevant rope must at least encompass any two consecutive rungs.



S.H.P - Safe position at heights of vertical parts

Each time you are standing at heights over 2 m from any surface, it is necessary to use the specific P.P.E. to EC standard: harness with a rope with energy absorber. It is however often necessary to use both hands to couple the upper parts, for example the upper support bar; in these cases, it is compulsory to use, alongside harnessing, the positioning belt with relevant positioning rope.

- > Wear the fall protection harness and the positioning belt with the relevant ropes.
- > Climb on the vertical upright to the necessary height, using its rungs and appropriately securing yourself when climbing up with the harness rope.
- > Once you have reached the desired height, secure the rope of the positioning belt to the most convenient rung and, leaning backwards, push with your legs to tension the rope.



Staff training

For staff training in assembly, dismantling or transformation of mobile scaffolds, the employer is obliged to implement the provisions of Art. 37, clause 1, letter b) of Leg. Decree no. 81/2008, regarding training, the main contents of specific training planned in the State-Regions Agreement on the 21 December 2011.

Reference Standards:

- **L.D. 81** (9 April 2008): "Consolidated Safety Act"
- **Uni EN 1004** (2005): "Mobile access and working towers (mobile scaffolds) made of prefabricated elements. Materials, components, dimensions, design loads and safety requirements".
- **M.D. 27 March 1998** (O.J. no. 102 on 05/05/1998): "Recognition of conformity with the standards in force on safety methods and systems relating to construction and use of rolling scaffolds".
- **EN 1298** (February 1996): "Mobile access and working towers. Rules and guidelines for the preparation of an instruction manual".

ITALIAN LEGISLATION

Legislative Decree No. 81 on 9 April 2008

Art. 111 - Employer obligations for use of work equipment at a height

1. The employer, in the event temporary works at a height cannot be carried out in safe conditions and in adequate ergonomic conditions starting with a suitable location for the purpose, chooses the equipment most suitable for guaranteeing and maintaining safe working conditions, in compliance with the following criteria:
 - a) priority given to collective safety measures over individual safety measures.
 - b) dimensions of the work equipment suitable for the nature of the work to carry out, the foreseeable stresses and risk-free circulation.
2. The employer chooses the most suitable type of access system to temporary workplaces at a height based on the frequency of circulation, the height difference and the duration of use. The access system used must allow evacuation in the event of imminent danger. Passage from an access system to platforms, scaffolding, walkways and vice versa must not involve further risks of falling.
3. The employer allows use of a runged ladder in the workplace at a height only if use of other work equipment considered safer is not justified due to the limited level of risk and the short duration of use, or the existing features of the sites which cannot be modified.
4. The employer allows use of access and positioning systems using ropes used to directly support the worker, only in circumstances in which, following risk assessment, the work results as being carried out in safe conditions and use of other work equipment considered safety is not justified due to the short duration of use and the existing features of the sites which cannot be modified. The same employer foresees use of a seat fitted with specific accessories based on the outcome of the risk assessment and, in particular, the duration of the works and the constraints of an ergonomic character.
5. The employer, in relation to the type of work equipment used based on the previous clauses, identifies the measures to minimise risks for workers, inherent in the equipment in question, including, where necessary, installation of protective equipment against falling. The aforementioned equipment may present such a configuration and resistance to avoid or stop falling from workplaces at heights and prevent, as much as possible, any injuries to workers. The collective protective equipment against falling can only be interrupted in points where runged ladders or rungs are present.
6. The employer, if work of a particular nature is executed requiring temporary elimination of some collective protective equipment against falling, takes equivalent and effective safety measures. The work is carried out on implementing these measures. Once this particular work is definitively or temporarily completed, the collective protective equipment against falling must be restored.
7. The employer carries out temporary works at a height only if weather conditions do not put workers' health and safety at risk.
8. The employer forbids consumption and administering of alcoholic and liquor beverages to workers responsible for working at a height.

Art. 112 - Appropriateness of temporary works

2. Before re-using any type of scaffolding, you must check it to eliminate any parts deemed unsuitable pursuant to Annex XIX.

Art. 123 - Assembly and dismantling of temporary works

1. Assembly and dismantling of temporary works must be carried out under the direct supervision of the works supervisor.

Art. 124 - Storage of scaffolding materials

1. On the service bridges and scaffolding, it is generally forbidden to store any objects, except temporary storage of materials and equipment necessary for the works.
2. The weight of the materials and the people must always be less than that permitted by the structural strength of the scaffolding; the space occupied by the materials must allow movements and manoeuvres necessary for work progression.

Art. 126 - Guardrails

1. The scaffolding and service bridges, walkways and ramps placed at a height over 2 metres must be fitted on all sides towards the open space with a robust guardrail and in good condition.

Art. 128 - Under bridges

1. Scaffolding and service bridges must have safety under bridges, built like the bridge, at a distance of no more than 2.50 m.
2. Construction of the under bridge can be omitted for suspended bridges, for cantilever bridges and when maintenance and repair works are carried out not lasting more than five days.

Art. 138 - Particular standards

3. It is forbidden to throw scaffolding parts from heights.

Art. 140 - Tower bridge castors.

- 1) Bridges on castors must have an ample base to resist, with a wide safety margin, loads and oscillations they can be subjected to during movements or gusts of wind and in such a way they cannot overturn. (*Strictly comply with the assembly instructions.*)
- 2) The sliding surface of the castors must be level; the load of the bridge on the ground must be adequately divided with boards or other equivalent means.
- 3) The castors of the bridge in place must be firmly fastened with wedges on both sides or equivalent systems.
- 4) Bridges on castors must be anchored to the building at least every two platforms; exception is made for tower bridge castors in compliance with Annex XXIII (*compliance with European legislation*).
- 5) The verticality of the bridges on castors must be controlled with a level or pendulum line.
- 6) The bridges, excluding those used in works for contact electrical lines, must not be moved when workers or loads are on them.

DECLARATION OF CONFORMITY

It is hereby certified that the scaffold on a POKER base was constructed in compliance with Legislative Decree 81 on 9 April 2008.

It is also declared that the same scaffold, in the POKER HD configurations complies with the European standard UNI-EN 1004.

In this regard, it is declared that the POKER-HD scaffold has passed the tests outlined in Annex XXIII of LD 81-08. The tests were carried out by the Material Testing Laboratory in Milan Polytechnic, as per the test certificate no. 2002/742 issued in Milan on 20/03/2002.

FRIGERIO CARPENTERIE S.p.A.

**DICHIARAZIONE DI CONFORMITA'
UNI EN 1004**

Il Valutatore e il Fabbricante:

FRIGERIO CARPENTERIE S.P.A.
Via E. Fermi, 6
24050 ORIO AL SERIO (BG)

dichiarano che il nuovo trabattello descritto in appresso:

POKER HD

Modello: **POKER HD**
Anno di costruzione: 2009

- è conforme alle disposizioni della direttiva UNI EN 1004;
- è conforme alle disposizioni, dell'art 140 del Dlgs 81/08 Allegato XXIII;

Orio al Serio, 30/04/2009

IL FABBRICANTE

Rappresentante legale
Frigerio Renato

 **Frigerio**
S.p.A.

IL VALUTATORE
(Ing. Giuseppe Luca)

**User's responsibility:**

The manufacturer cannot be held responsible for any damage to people or property caused by improper use of the mobile scaffold or by total or partial non-compliance with the standards outlined in this manual, or lack of periodic controls or maintenance against possible damage caused by use or atmospheric agents.

You are advised, in this respect, to carry out careful controls of the parts of the mobile scaffold before each use and comply with the legal provisions on occupational safety.

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PERIODIC TESTING To compile once a year with a ballpoint pen, both in the event of test OK or test NOT OK, if necessary protecting from dirt by applying a strip of transparent adhesive tape.

Test date	Part examined	Test OK	Test NOT OK	Description of fault	Name of test person	Signature
Repair date	Repair type			Name of repair person		Signature

27/09/2018	POK SPALLA		X	Side crack	Mauro Rossi	<i>Mauro Rossi</i>
28/09/2018	Replacement of SPALLA				Matteo Milesi	<i>Matteo Milesi</i>

EXAMPLE

PERIODIC TESTING To compile once a year with a ballpoint pen, both in the event of test OK or test NOT OK, if necessary protecting from dirt by applying a strip of transparent adhesive tape.

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Repair date	Repair type			Name of repair person		Signature

Lavora in Sicurezza!



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