

Inside the Factory





Before knowing us, you already, have a guarantee: the name



WE PROCEEDED WITH A SUCCESS AFTER THE OTHERS.

Inside the 22.000 square meter Factory innovation is always the main features (here, first in Italy, the welding automatic system) producing wheelbarrows, scaffolding, adjustable props, trestles and many others products for building market. Quality Products always forward projected unique as our Customers.



A SIXTY YEAR-OLD-SUCCESS BUILT UPON TRUST.

If you know building industry, you know Goffi Industries Company: since sixty years it is a benchmark in this market. From a simple carpentry specialized in wheelbarrows production, in the 1968 was borne F.lli Goffi that in 1997 become Goffi Industries. A Company based on innovation that, due to the historical legacy from F.lli Goffi Company, rely on achieve a relevant position on building market. A purpose that is confirmed by the increasing investments in human resources and technologies with a consequently turnover growth.









Goffi range: simply immense

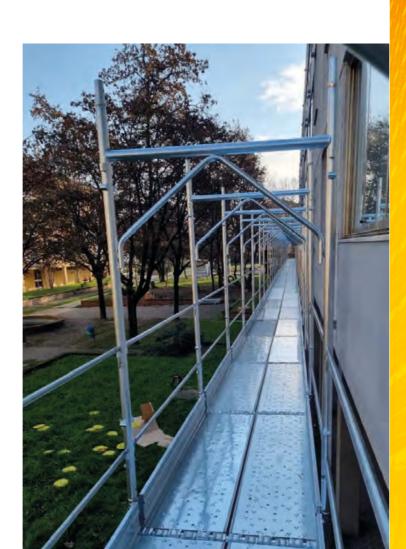
OUR JOB EVERY DAY? IMPROVING YOURS.

In Italy and Europe we are known for our famous wheelbarrow Aurea. The real legacy of F.Ili Goffi, the Aurea wheelbarrow with its updates versions is the demonstration of a superior quality and performance as all the Products of Goffi Industrie Edilizia. A sign of a forty years tradition continues to guarantee the quality of our planned choices. Everything from research, automatic production, safety on working place is oriented to improve performances and quality level of our Products and consequently of your construction site.

SAFETY WORK IS A RECOGNIZED VALUE.

Before any Products gets to the market, it is rigorously tried and tested: the quality of Goffi Industrie Edilizia pass through testing every components according to EU certification.

Scaffolding are having ministerial approval with GIE mark.



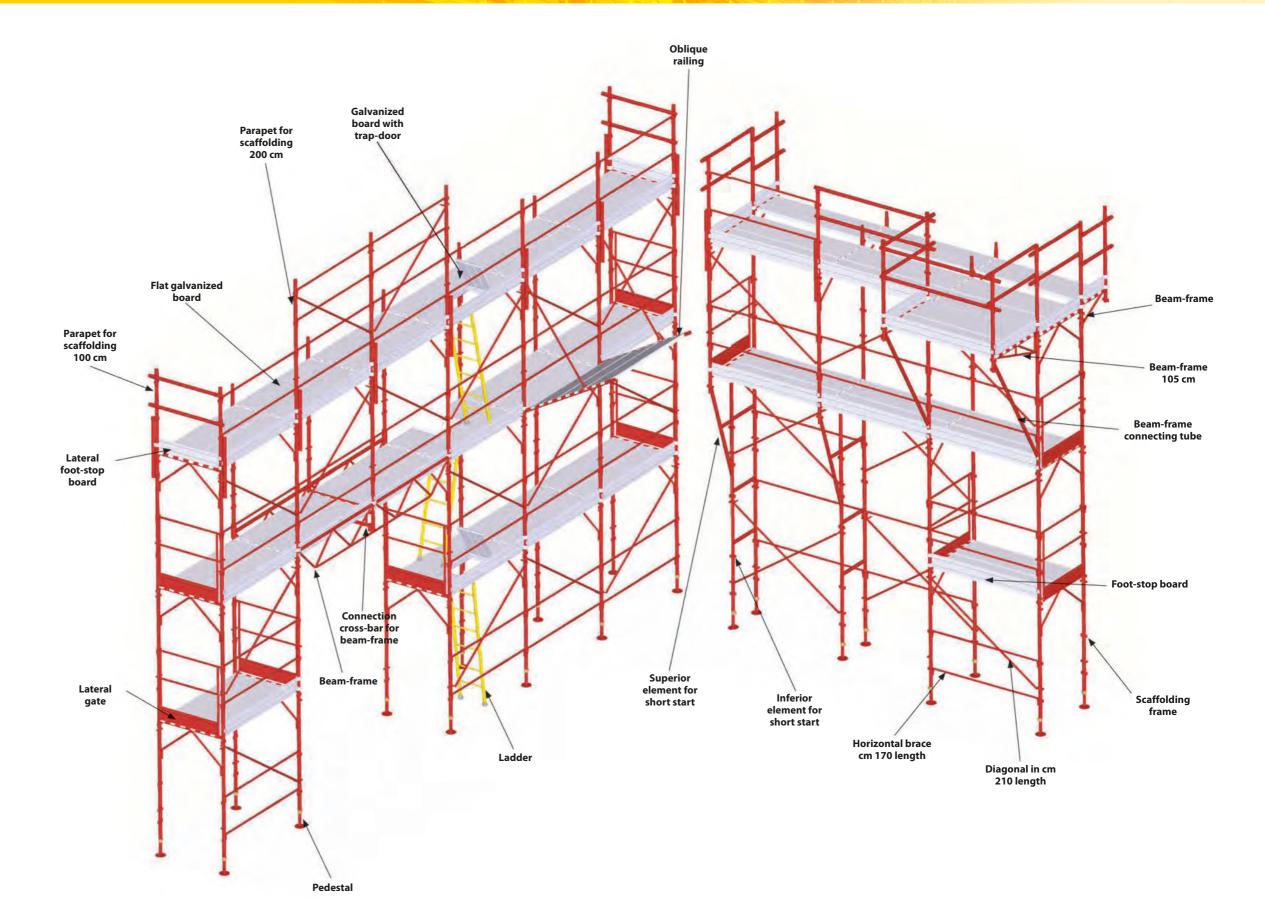
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props | wheelbarrows | accessories







props | wheelbarrows | accessories



BUSHING SCAFFOLDING 105 CM INTERAXIAL PAINTED FRAME

ART 12002

105 cm interaxial

110 cm length Ø 48 mm tube

210 cm height



BUSHING SCAFFOLDING 105 CM

ART 12202

105 cm interaxial



INTERAXIAL GALVANIZED FRAME

110 cm length Ø 48 mm tube 210 cm height



PIN SCAFFOLDING 105 CM INTERAXIAL PAINTED FRAME

ART 12100

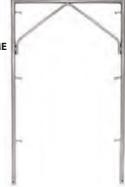
105 cm interaxial 110 cm length Ø 48 mm tube 210 cm height



PIN SCAFFOLDING 105 CM INTERAXIAL GALVANIZED FRAME

ART 12203

105 cm interaxial 110 cm length Ø 48 mm tube 210 cm height



BUSHING SCAFFOLDING 105 CM INTERAXIAL PAINTED HALF FRAME

ART 14200

105 cm interaxial

110 cm length Ø 48 mm tube

110 cm height



BUSHING SCAFFOLDING 105 CM INTERAXIAL GALVANIZED HALF FRAME

ART 14300

105 cm interaxial 110 cm length Ø 48 mm tube 110 cm height



PIN SCAFFOLDING 105 CM INTERAXIAL PAINTED HALF FRAME

ART 14205

105 cm interaxial 110 cm length Ø 48 mm tube 110 cm height



PIN SCAFFOLDING 105 CM INTERAXIAL GALVANIZED HALF FRAME

ART 12205

105 cm interaxial 110 cm length Ø 48 mm tube 110 cm height



DIAGONALS - BRACES

ART. 13001

Bushing scaffolding painted diagonal 210 cm length, Ø 27 mm tube

ART. 13002

Bushing scaffolding painted plan cross diagonal 202 cm length, Ø 27 mm tube

Bushing scaffolding painted horizontal brace 170 cm length, Ø 27 mm tube

ART. 13004

Bushing scaffolding 105 painted small lateral brace 105 cm length, Ø 27 mm tube



DIAGONALS - BRACES GALVANIZED

ART. 13201

Bushing scaffolding galvanized diagonal 210 cm length, Ø 27 mm tube

ART. 13203

Bushing scaffolding galvanized horizontal brace 170 cm length, Ø 27 mm tube

ART. 13204

Bushing scaffolding 105 galvanized small lateral brace 105 cm length, Ø 27 mm tube



ART. 14322 painted upright for parapet for pin scaffolding 1 mt tubo Ø 48 mm **ART. 14323** painted upright for parapet for pin scaffolding 2 mt tubo Ø 48 mm



DIAGONALS - BRACES

ART 13100 Pin scaffolding 105 painted diagonal 202 cm length, Ø 27 mm tube ART 13135 Galvanized version

ART 13140 Pin scaffolding 105 painted plan cross diagonal 202 cm length, Ø 27 mm tube ART 13136 Galvanized version

ART 13110 Pin scaffolding 105 painted horizontal brace 180 cm length, Ø 27 mm tube ART 13130 Galvanized version

STANDARD CONTAINER **SCAFFOLDING-50/60 FRAMES**

ART. 15200

105 painted bushings and pins (123x230x10 cm)

ART. 15215

105 painted bushings (123x230x10 cm)



STANDARD GALVANIZED CONTAINER

ART. 15212

Galvanized scaffolding 105 38 pieces (123x200x10 cm)



PAINTED PEDESTALS

ART 14010 Painted fixed pedestal 15 cm Ø 40 mm tube, Ø 144 mm plate ART 14030 Painted adjustable pedestal 30 cm Ø 40 mm tube, Ø 144 mm plate ART 14050 Painted adjustable pedestal 50 cm Ø 40 mm tube, Ø 144 mm plate **ART 14075** Painted adjustable pedestal 75 cm Ø 40 mm tube, Ø 144 mm plate **ART 14100** Painted adjustable pedestal 100 cm Ø 40 mm tube, Ø 144 mm plate



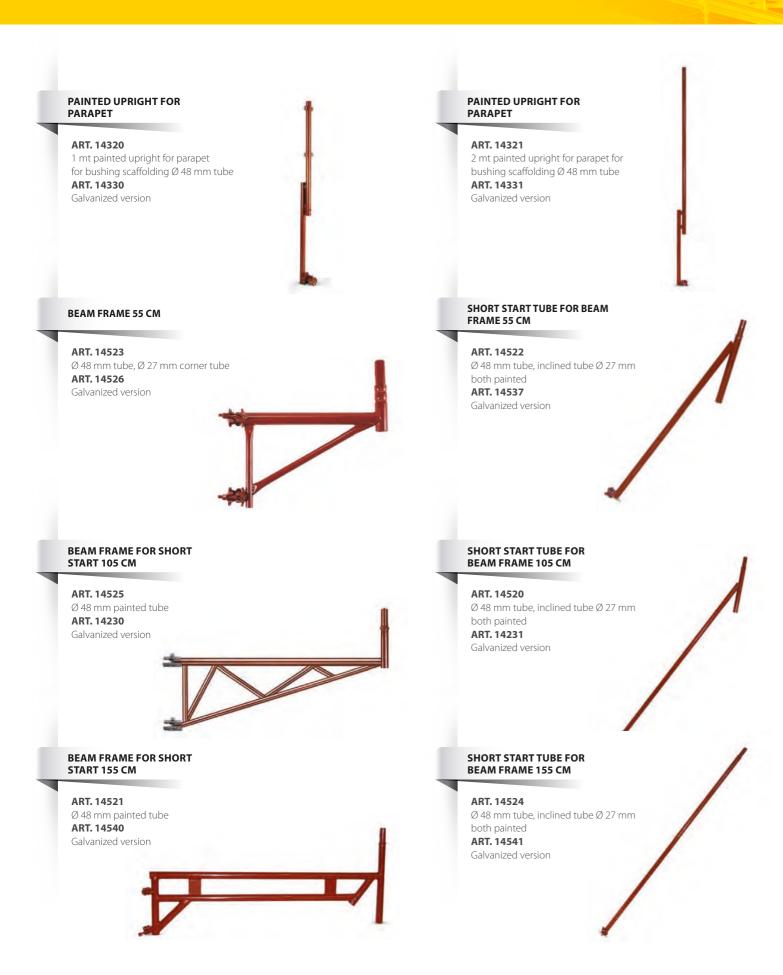
GALVANIZED PEDESTALS

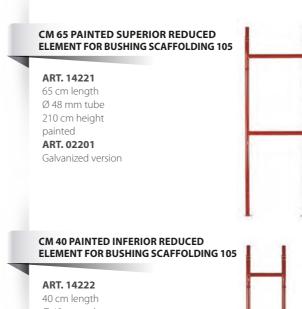
ART 14011 Galvanized fixed pedestal 15 cm Ø 40 mm tube, Ø 144 mm plate **ART 14015** Galvanized adjustable pedestal 30 cm Ø 40 mm tube, Ø 144 mm plate ART 14016 Galvanized adjustable pedestal 50 cm Ø 40 mm tube, Ø 144 mm plate **ART 14017** Galvanized adjustable pedestal 75 cm Ø 40 mm tube, Ø 144 mm plate **ART 14018** Galvanized adjustable pedestal 100 cm Ø 40 mm tube, Ø 144 mm plate

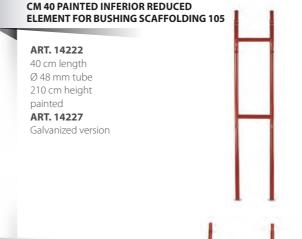


props | wheelbarrows | accessories









FRAME LARGE START

180/105

180 cm

105 cm height 210 cm tube Ø 48 ART. 14542 Galvanized version

ART. 14225

width on base

width on top

SLEWING WHEEL

Slewing wheel for scaffolding

Slewing wheel for scaffolding 200x40 mm with brake Ø 40 x 190 mm tube

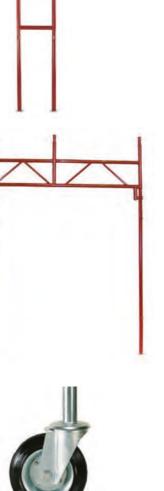
ART. 15500

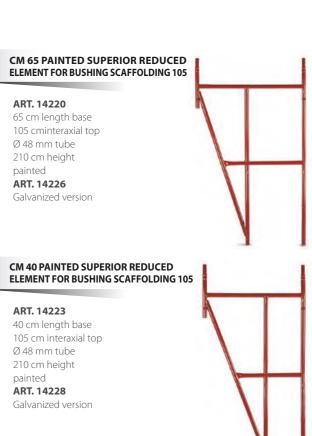
200x40 mm

ART. 15510

Ø 40 x 190 mm tube







PIN FOR SCAFFOLDING ART. 15400 Pin for scaffolding Ø 12 mm ART. 15410 Galvanized version

ART. 15254

Galvanized tube for scaffolding anchorage for OP50 500 mm length, Ø 48 mm tube

ART. 15251 Galvanized tube for scaffolding anchorage for GP12 and

PAINTED TUBE

OP12 500 mm length, Ø 48 mm tube, Ø 12 mm pin ART. 15251/30 Galvanized tube for scaffolding anchorage for GP12 and

OP12 300 mm length, Ø 48 mm tube, Ø 12 mm pin



props | wheelbarrows | accessories





CM 360/540 BEAM FRAME

ART. 14500 360 cm. bushing scaffolding 105 Ø 48 mm tube, Ø 27 mm oblique tube **ART. 14232** Galvanized version

ART. 14510 540 cm bushing scaffolding 105 Ø 48 mm tube, Ø 27 mm oblique tube **ART. 14233** Galvanized version



LATERAL GATE FOR BUSHING SCAFFOLDING 105

ART. 14527 105 cm lenght Ø 27 mm tube 105 cm height

painted **ART. 14235**Galvanized version

HEAD GATE CM 55

105 cm lenght Ø 27 mm tube

105 cm height painted **ART. 14544**

Galvanized version

ART. 14529



ANTI-STONE SHIELD SAFETY SYSTEM FOR SCAFFOLDING 150 CM

ART. 14361 Ø 48 mm tube

painted ART. 14362

ART. 14362Galvanized version

CONNECTION CROSS-BAR FOR BEAM FRAMES

ART. 14515

Galvanized version

Ø 48 mm tube, Ø 27 mm oblique tube **ART. 14234**



HEAD GATES FOR BUSHING SCAFFOLDING 105 WITH WEDGES

ART. 14528 105 cm lenght Ø 27 mm tube 105 cm height painted

ART. 14543Galvanized version

PLAN CROSS DIAGONAL FOR METALLIC BOARDS

ART. 13115

203 cm lenght Ø 27 mm tube painted

ART. 13116

Galvanized version



GALVANIZED TUBE AND COUPLER-SCAFFOLDING

Ø 48 mm welded tube

galvanized	standard lenght cm
2501	100
4701	120
2601	150
4801	180
2701	200
4901	250
5001	270
2801	300
5101	360
2901	400
5201	450
3001	500
5301	540
3101	600





STANDARD COUPLER

ART. 16001

Standard galvanized steel coupler



RIGHT ANGLE COUPLER

ART. 16012

Right angle galvanized steel coupler



SLEWING COUPLER

ART. 16013

Slewing galvanized steel coupler



CONNECTING PIN

ART. 15300

Connecting pin for galvanized tube. 200 mm lenght



SWIVEL JOINT SHEET METAL

Joint in pressed sheet metal 4 bolts



SHEET METAL ORTHOGONAL JOINT

Joint in pressed she metal 4 bolts



props | wheelbarrows | accessories

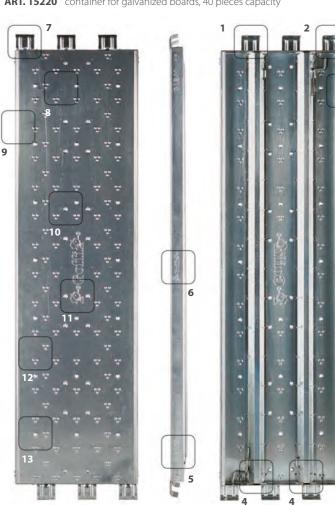


GALVANIZED BOARDS FOR SCAFFOLDING

Galvanized board for accident prevention for scaffolding 50 cm width, 180 cm length, 5 cm height, Kg 14 weight, Kg 300/m2 max. charge

ART. 11020 with hook left ART. 11030 with hook right

ART. 15220 container for galvanized boards, 40 pieces capacity



TUBULAR LADDER WITH HOOKS

 \emptyset 32 x 2 mm tube, \emptyset 17,9 x 1,6 mm rungs ART. 10055

Tubular ladder with hooks for 2m galvanized scaffolding, Ø 32 mm tube

ART. 10050

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2 m painted tubular ladder for scaffolding, ø 32 mm tube





- 1 Rivet system for perfect assembling between reinforced parts.
- 2 Rivet system on the reinforced parts to avoid welding that, after some time, causes breaking or rust.



3 Double edge for a safe and sure transport.



4 Two reinforcing longitudinal



Year of production pressed on each profile.



6 Goffi mark pressed on each profile. **7** 3 mm thick-pressed hooks.



8 Rivet system to avoid weldings and to increase user's stability.



9 Reinforced edge to help stocking.



10 20 holes for a rapid water exit.



11 Central Goffi mark on the board.



12 Non-slip system.



13 21 stability holes to increase user's stability.

BOARD CONTAINER 40 PIECES

ART. 15220



GALVANIZED BOARD WITH TRAP-DOOR

1800 mm lenght, 550 mm width, 50 mm thickness, approx. 23 Kg. ART. 11012 with hook left ART. 11035 with hook right



FOOT-STOP FLAT GALVANIZED BOARD

ART. 11011 Foot-stop flat galvanized board. 1800 mm lenght, 200 mm width, approx. 4 Kg.

ART. 11013 Lateral foot-stop galvanized board. 1050 mm lenght, 200 mm width, approx. 2,5 Kg.



OPEN HOPPER

ART. 18002

Open hopper Material: first rate linear polyethylene Dimensions: Height 85 cm

Length 98 cm Width 74 cm Lower diameter 39 cm

RUBBISH CHUTE

ART. 18000

Rubbish chutes Material:

first rate linear polyethylene Dimensions: upper external diameter 59 cm Upper internal diameter 50 cm Downer diameter 30 cm

Height 108 cm Weight: 9,5 Kg



WINDOW FIXING FRAME

ART. 17600

Galvanized steel frame to fix on windows or on roof projections. (on request)



SICURTUBO

ART. 16070



SICURBASE

ART. 16072



TUBOSTOP

ART. 16071



TUBOSTIL

ART. 16073



Accessories | scaffolding | props | wheelbarrows

Props

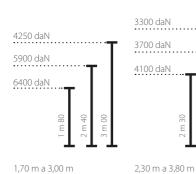
scaffolding | wheelbarrows | accessories

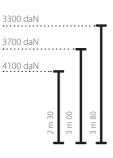


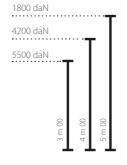
POST SHORES

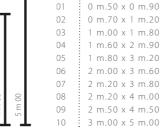
Post Shores type: double slabs, fork, fixed cross

The figures above indicate the load breaking including the coefficient of safety. Results of loading tests:









Rif



Whit fork





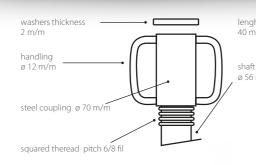
2,30 m a 3,80 m



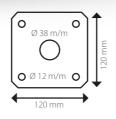
H. MIn. - H. Max

Double slabs

TECHNICAL DETAILS







Upper and lower plates

PAINTED ADJUSTABLE PROPS WITH PLANE BASED PLATES, CAST IRON COUPLING BOX AND **ANTI-CRUSHING SYSTEM**

 \emptyset 56 x 1.8 mm external tube with threaded male, cast iron coupling box Ø 48 x 1.8 internal tube, Ø 12 mm pin, 120 x 120 x 4 mm plate

ART. 6010 170/290 **ART. 6001** 190/330 **ART. 6002** 200/360 **ART. 6004** 220/400 **ART. 6007** 250/440 **ART. 6020** 50/80 **ART. 6021** 80/120 **ART. 6023** 100/170 **ART. 6025** 120/210

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GALVANIZED ADJUSTABLE PROPS WITH PLANE BASED PLATES, CAST IRON COUPLING BOX AND ANTI-CRUSHING SYSTEM

Ø 56 x 1.8 mm external tube with threaded male, cast iron coupling box Ø 48 x 1.8 internal tube,

Ø 12 mm pin, 120 x 120 x 4 mm plate

ART. 6145 170/290 **ART. 6147** 190/330 **ART. 6150** 200/360 ART. 6149 220/400 **ART. 6151** 250/440



SELF-CERTIFICATED PROPS-ITALY, UE TYPE

All our props are marked, recognizable and they have a self-certification which identifies the characteristics and the load capacities with specially constructed machines (see photo), props were subjected to horizontal load of 20 DaN, with progressive loads until reaching the collapse of the prop.

Anti-unthreading system of the internal tube

To stop the internal tube leaving the external tube, it is deformed in such a way as to stop at an exact point, and therefore does not unthread. The absence of the whole within the last 300 mm at the end of the external tube avoids any fixing which could be unsafe for the user.

Also, the fact that the tube is longer gives better stability

In this way we can avoid such unsafe events as:

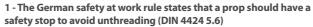
- The internal tube at the longest point can fall down out of the structure;
- The tube can crash onto the user.



NB: ask for the booklet completed with technical report and directions for use







- 2 The German safety at work rule states "At its maximum opening the covered part of the internal tube must be at least 300 mm, without taking into consideration the parts that are on movement of the regulation system
- 3 The German Rule ask "The complete unthreading of the coupling box for the regulation is to avoid in a constructive way (DIN 4424 punto 5.5.4).





Anti-crushing system

On most props if the external tube is allowed to fall down sharply there is a danger of crushing a hand between the external prop and the plate on the internal prop.

Thanks to a longer tube we can avoid this danger

1 - The German standard (DIN 4424 5.7) states that the props should be manufactured in such a way that a minimum position the distance between the lower corner of the internal plate and the top of the internal tube should be 100 mm

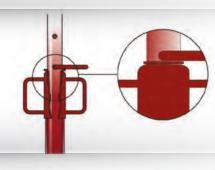




The coupling box

The space between the internal tube and the coupling box has been reduced. This has meant that at maximum tests, there is inferior pin deformation. This is because we have created a flat space that is now supported by the washer and the coupling box. In the past, and in other traditional production, the pin can get deformed because there is too much space and all of the weight is taken on the pin and the wash.e

We studied a special system to do not weld on the plates, maintaining a perfect link between these ones and the upright, to avoid ruptures that usually are on the weldings







Props | scaffolding | wheelbarrows | accessories

Props

scaffolding | wheelbarrows | accessories



HEAVY-DUTY POST SHORES

Heavy-Duty Post Shores

The figures above indicate the load breaking including the coefficient of safety. Results of loading tests:



Cast irone

sleeve.

Buffer of reinforcement at the base.



Prop reinforced

with cast iron sleeve.

Collar nut with minimum clearance safety disengagement



Push-pill.

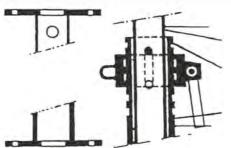


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HIGH CAPACITY PROPS **UNI EN 1065**

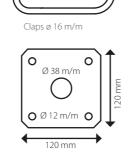
CLASS D Capacity 20 kn **CLASS E** Capacity 30 kn

TECHNICAL DETAILS



Threading lenght

Coupling lenght 50 m/m



CONTAINER FOR PROPS

ART. 15222

Dim. 118.5 x 104 x 64 cm Weight 30 Kg. Capacity: 50 plane based plates props 40 props with welded cross-bar.

ART. 15225

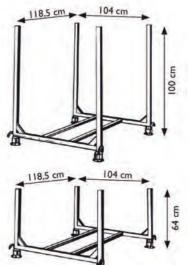
Dim. 118.5 x 104 x 100 cm. Weight 45 Kg. Capacity: 100 plane based plates props 60 props with welded cross-bar

ART. 15226

"ECO" props container with tube on Ø 48mm Capacity: 100pcs







TRIPOD

ART. 21201

Galvanized tripod for prop support



FOURWAY

ART. 21100

Painted gallows for wooden beams ART. 21100 Galvanized fork for wooden beams







Props | scaffolding | wheelbarrows | accessories

Wheelbarrows

scaffolding | props | accessories



AUREA BASIC

Steel wheelbarrow with handle grip, Ø 30 $\,$ mm tubular frame, capacity Lt 70 $\,$

ART. 1003 Ø 350 mm pneumatic wheel, steel rim **ART. 1004** Ø 350 mm wheel with solid rubber tyre, steel rim



AUREA BASIC PARTIALLY DISASSEMBLED

Steel wheelbarrow partially disassembled with handle grip, Ø 30 mm tubular painted frame, pressed galvanized tray, capacity Lt 70

ART. 1015 \emptyset 350 mm pneumatic wheel, steel rim **ART. 1016** \emptyset 350 mm wheel with solid rubber tyre, steel rim



AUREA TIPPER

Steel wheelbarrow with tipping handles, Ø 30 mm tubular frame, welded and painted pressed tray, capacity Lt 70

ART. 1007 \varnothing 350 mm pneumatic wheel, steel rim

ART. 1008 Ø 350 mm wheel with solid rubber tyre, steel rim

Technical information and using instruction are given with this wheelbarrow, in conformity with european rules OE Bench Mark



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AUREA STRONG

Steel wheelbarrow strong type, Ø 30 tubular frame, capacity Lt.70 **ART. 1005** Ø 350 mm pneumatic wheel, steel rim **ART. 1006** Ø 350 mm wheel with solid rubber tyre, steel rim



AUREA WITH PVC TRAY

Wheelbarrow with \emptyset 30 mm painted, tray capacity Lt 100 **ART. 18444** \emptyset 350 mm pneumatic wheel





HEAVY WHEELBARROW

Iron frame "U" shape, tinfoil tray painted completely welded **ART. 1009** Ø 350 mm pneumatic wheel, steel rim **ART. 1010** Ø 350 mm pneumatic wheel, steel rim



TOTALLY DISASSEMBLED STEEL WHEELBARROW

Tubular frame Ø 30 mm, epoxy powder painted, painted tray, Lt 90 capacity

ART. 1019 Ø 380 mm pneumatic wheel **ART. 1020** wheel with solid rubber tyre



TRAYS FOR AUREA WHEELBARROWS

ART. 4010

Tray for Aurea Basic Lt 70 ART. 4011

Tray for Aurea Basic Partially disassembled Lt 70 thickness 0,9 mm

ART. 4020

Tray for Aurea Strong Lt 75

ART. 4030

Tray for Aurea Tipper Lt 70



TOTALLY DISASSEMBLED STEEL WHEELBARROW

HEAVY TIPPER

WHEELBARROW

Iron frame "U" shape, tinfoil tray painted

Tubular frame Ø 30 mm, epoxy powder painted, galvanized tray, Lt 90 capacity

ART. 1021 Ø 380 mm pneumatic wheel **ART. 1022** wheel with solid rubber tyre



WHEELS FOR AUREA WHEELBARROWS

ART. 5100

Ø 350 X 80 mm, pneumatic wheel for wheelbarrow Aurea steel rim

ART. 5200

Ø 350 X 80 mm, wheel with solid rubbe tyre, steel rim



Wheelbarrows | scaffolding | props | accessories

Accessories

scaffolding | props | wheelbarrows



ADJUSTABLE TRESTLE FOR FLOOR

ART. 8000

800 cm min. height, 1500 cm max height

ART. 8004

110 cm min. height, 190 cm max height

ART. 8002 1500 cm min. height, 2700 cm max height



ADJUSTABLE TRESTLE **FOR FLOOR**

ART. 8010

Adjustable trestle for floor 2100 cm min. width, 3900 max width 800 cm min. height, 1400 cm max height



BOTTOM-OPENING SKIPS

This products are all ratified and are supplied with a conformity-declaration and user manual

ART. 14421 Litri 200 **ART. 14425** Litri 500 **ART. 14422** Litri 250 **ART. 14428** Litri 1000

ART. 14423 Litri 300 **ART. 14424** Litri 400



TIPPER GRABS

This products are all ratified and are supplied with a conformity-declaration and user manual

ART. 14432 Litri 300 **ART. 14433** Litri 400 **ART. 14434** Litri 500



NETTINGS

ART. 16040

Green netting with weaving in polyethylene monoyarn. Resistance to brake: 200 kg/m²



GALVANIZED CONSTRUCTION BARRIERS

Construction site barriers with system interlocking fastening Tabular frame Ø32 mm, height 1,1 mt

ART. 18321 Length mt 2 ART. 18322

Length mt 2,5



ROOF-PROTECTION SYSTEM

ART. 15060

System for slabs and balcony, screw-blockage system, galvanized

LEVEL MAKERS

Metallic level maker epoxy coated to realize rear-end lines for the laying of cement blocks, expanded clay and bricks

ART. 16030

Level maker with pedal cm 210/320

ART. 16031

Level maker with pedal cm 220/400 ART. 16032

Level maker without pedal cm 210/320 ART. 16033

Level maker without pedal cm 220/400



Certifications



PROP D CLASS

Goffi Industria Edilizia srl

AUTORIZZAZIONE ALLA COSTRUZIONE ED ALL'IMPIEGO DI PUNTELLI TELESCOPICI IN ACCIAIO SECONDO UNI EN 1065

> Puntelli in acciaio EN1065 CLASSE D



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L'antontazione e activitata allomatana dille vigetti imporizioni legebiera, eggli mestri e di banni transa nonchi sile segunni specifiche condizioni:

I) al perseguio, in note in sue para concentros, sin realizanto se conferentia a qui min redicare mela reliamente tecnica segrenatera.

La protette vilori custosse può errege scigless o revnetto en esto da accentato (protenurire delle vagnito disputivantia e delle serdicite custicidani

B. HBUTTONS GENERALE

E DERKINTE

PROPS PATENT

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CERTIFICATIONS

PIN SCAFFOLDING



VISTI gilliom: 131 e segg, del Dit.gs. A spaire 2009, c. 81, concurrente menor as metoria di tuteto dell'in schrice e della vicusezza mel longoù di borono;

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BUSHES FRAME



OFIGITTIC: Art. 30 z legg. D.R.R. ? geopsis 1956, n. 164 - Autorizzariene tila controllena od all'imperpe del pendeggio prottilire diesa a tolal profabbenzari – Tipo "Prottale 106-1867250 a beccele" – Bereni nazione commerciale "Cili. 1807259" – Norchio "GIFF.

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PROP A35 CLASS

GOFFI INDUSTRIE EDILIZIA srl

AUTORIZZAZIONE ALLA COSTRUZIONE ED ALL'IMPIEGO DI PUNTELLI TELESCOPICI IN ACCIAIO SECONDO UNI EN 1065

> Puntello in acciaio Classe: A35



FOLDING WHEELBARROW

(2) Coffi Ass



TUBE AND CLAMP



e p.c. Alla Girecone Provinciale del Lavaro di DRESCAL

OGGETTO: Volturs dell'autonozzazione alla construirene all'aggingia di porseggi marifici fissi – Art. 33 s.c.; C.D.P.R. 7 gennaio 1954. n. 194 – Postoggio metallico fisso a labre giuno – Marchio 1965.

VISTI (à art. 30 e siego del D.F.º 7/858, a 184, concernate nome per la presentane deal infortun nelle costaggini. VISTA ta domenda cos la quale codesta (listo ha chepo lo volturo a suo nomo dell'a norazzanone in 2166489R7-A-alli del 5992701 absoluta alla Dina. Comi SipiA cincominato la costrubiana al impere del ponteggio met. Too fisso a habi e giunti di our constrato tito a revisio ai balli-serie.

VIŞTA iş relazione teorica e relatini siloğalı prodech a coverte cefa predecta veta za rinfativa irsiquazioni a modileha. ACCERTATA la conformés ação prodeta cocumensaban é il a reformen tecesos e activa allamina que famento antici entençante dell'autorización organiza de voltura. SI AUTORIZZA



l'aussicazione è subtridinala a la ossonianza del e vigorò dispos porcileg s'alinò registerertan e di buona tecnica nonche de le seguenti uniquenti.

L'imprego di elementi non contemplati dalla presente autorizzazione per la realizzazione di porteggi secondo gli schemi di cui all'alli "provi 1 non è ammiciso.



GALVANISED SCAFFOLD BOARD



VEST pt set, se e egg. Ad D.P.R. 92701-796, a SA, occurrente suvere pei la construere dell'arterna artir conserveri:

VISTA (conducts in press alongs) also position constructions reviews.

VISTA 2 pages and Conquire Notice of the Reviews.

VISTA 2 pages afth Constructor Constrain Personner for the Reviews of Information of Vigers and Lances.

SE AUTORIZZA.

L'autrizzaine e lubudosta afia courrage delle vigeri deprizieti legislaire, regrimenteri e di heres tearità soccio altraspecta qualitate anadiossi:







OGGETTO: Art. 20 e segg. D.P.R. 7 generio 1966, n. 164 - Autorizzazione sika confruzione ed all'implego del ponteggio metalisco fisso a telal prefetibilitali - Tipo Piortate 165, a boccolir - Demoninazione commerciale - CIE-100 - Marchio - CIE.

*TOREO d'acurée aniérament 2 una cabre 1948 (lot 1 n. 241 del 25 viole, résolte al nojeturispasse di Zona cause cause cause de nomezo per pestegge modité final seateure de qu'ille notame a.10 P.R. Typomie 1950 n. 164;

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GOFFI INDUSTRIES Srl

Via Legnago, 47 25089 Villanuova sul Clisi Brescia - Italy Tel. +39 0365 1870065-6 Fax +39 0365 1870006 info@goffiindustriessrl.it www.goffiindustriessrl.it

