





# **TNKID** 4 LEGS

#### DESCRIPTION

Moulded polypropilene (P.P) back +30% fibre glass 5 mm minimum thickness, maximum thickness 10 mm polypropilene (P.P).

**Seat** without fiber. Moulded polypropylene (P.P) seat Shell covered by moulded foam **PU flexible de 40kg/m<sup>3</sup>** density, upholstered with vinyl fabric easy to clean and maintain as well as long lasting.

**Tubular steel** hot rolled and 22 x 2 mm 25 x 2 mm thick. Epoxy-coated aluminized 90 microns thick and antibacterial treatment. *Available in different finishes: aluminized or Chrome,* with tips and black caps Polypropylene (P.P)



- Moulded polypropilene (P.P) back +30% fibre glass 5 mm minimum thickness, maximum thickness 10 mm
- 2 Optional injected polypropylene (P.P) arms
- 3 Moulded foam polypropilene (P.P) upholstered
- (4) Black polypropilene (P.P) shell
- 5 Steel frame Ø 22 x 2 mm. Available in different finishes: aluminized or Chrome
- 6 Steel frame available in silver or chromed de Ø 25 x 2 mm
- **7** Black glides and caps

#### Total width: from 520 mm

SIZES

Total depth: from 540 mm

Total height: from 890 mm

Seat height: from 430 mm Seat width: from 420 mm Seat depth: from 440 mm

#### SIZES







MATERIALS

TNKID has been designed to be manufactured with recycled materials 9,34%, danger substances such as chrome, mercury or cadmium are not used in big quantity. Recycables Aluminium and Steel 100%. Organic volatile Components. Packages manufactured with recycled carton. Ink thinner free.



Energy use is optimized during the production process. Minimum environmental impact. Last generation technological system in coating processes. Painting that have not been used is recovered to use it again. Zero COVs emissions and other contaminant gas. Close water circuit to clean the metals. Heat recovery. Automatic manufacture systems. Cut process is planned.



Optimum packaging to reduce space in transport and save energy.



Long lasting use. Spare parts and replacements available. Easy to clean and maintenance.



99,5% recycable. Easy and quick to split TNKID components. Packages are reuse by our supplier to avoid waste generation. Carton used in packages is recyclable.

#### **CERTIFICATES AND REFERENCES**

The different programmes get points in different environmental categories to get the LEED certificate (sustainability, material and resources, water, energy and atmosphere, inner environment quality, innovation and design).









UNE-EN ISO 9001:2008 ISO 9001 Certificate





LEED GOLD

E1 by EN 13986 Certificate

#### DESCRIPTION

Moulded polypropilene (P.P) back +30% fibre glass 5 mm minimum thickness, maximum thickness 10mm polypropilene (P.P). **Seat** without fiber. Moulded polypropylene (P.P) seat Shell covered by moulded foam **PUR flexible de 40kg/m<sup>3</sup>** density, upholstered with vinyl fabric easy to clean and maintain as well as long lasting. Height adjustable seat by gas lift. It works by moving up the handle under the seat at the right hand side. **Tubular steel** hot rolled and 22 x 2 mm 25 x 2 mm thick. molding. Epoxy-coated aluminized 90 microns thick and antibacterial treatment. *Available in different finishes: aluminized or Chrome* 



- Moulded polypropilene (P.P) back +30% fibre glass 5 mm minimum thickness, maximum thickness 10 mm
- 2 Moulded foam polypropilene (P.P) upholstered
- **3** Optional injected polypropylene (P.P) arms
- (4) Black polypropilene (P.P) shell
- (5) Steel frame Ø 22 x 2 mm. Available in different finishes: aluminized or Chrome
- 6 Steel frame available in silver or chromed Ø 25 x 2 mm

# SIZES

#### SIZES

Total height: from 890 mm Total width: from 520 mm Total depth: from 540 mm

Seat height: from 430 mm Seat width: from 420 mm Seat depth: from 440 mm

# CASTORS



Ø 45 mm solft castors



MATERIALS

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ISO 9001 Certificate





LEED GOLD

## **TNKID** CANTILEVER

#### DESCRIPTION

Moulded polypropilene (P.P) back +30% fibre glass 5 mm minimum thickness, maximum thickness 10 mm polypropilene (P.P). **Seat** without fiber. Moulded polypropylene (P.P) seat Shell covered by moulded foam **PUR flexible de 40kg/m<sup>3</sup>** density, upholstered with vinyl fabric easy to clean and maintain as well as long lasting. **Tubular steel** hot rolled and 22 x 2, 25 x 2 mm thick. Epoxy-coated aluminized 90 microns thick and antibacterial treatment. *Available in different finishes: aluminized or Chrome* with tips and black caps Polypropylene (P.P)



- (1) Moulded polypropilene (P.P) back +30% fibre glass 5 mm minimum thickness, maximum thickness 10 mm
- **Optional** injected polypropylene **(P.P)** arms
- 3 Moulded foam polypropilene (P.P)upholstered
- (4) Black polypropilene (P.P) Shell
- (5) Steel frame Ø 22 x 2 mm. Available in different finishes: aluminized or Chrome
- 6 Steel frame available in silver or chromed Ø 25 x 2 mm

#### SIZES

Total height: from 890 mm Total width: from 520 mm Total depth: from 540 mm

Seat height: from 430 mm Seat width: from 420 mm Seat depth: from 440 mm

#### SIZES









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UNE-EN ISO 9001:2008 ISO 9001 Certificate







#### DESCRIPTION

Moulded polypropilene (P.P) back +30% fibre glass 5 mm minimum thickness, maximum thickness 10 mm polypropilene (P.P). **Seat** without fiber. **Optional Arms** 45 x 6 mm steel armrests calibrated polypropylene (PP) injected

- TPU-Top
- PA6-Support

Moulded polypropylene (P.P) seat Shell covered by moulded foam **PUR flexible de 40kg/m<sup>3</sup>** density, upholstered with vinyl fabric easy to clean and maintain as well as long lasting. Height adjustable seat by gas lift. It works by moving up the handle under the seat at the right hand side.



#### BASES AND CASTORS



Black Polyamide - Ø 67,5 cm Black anti-skid castor - 60 mm (with soft band)



Polished aluminium base - 67,5 cm Black anti-skid castor - 60 mm (with soft band)

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Silver aluminium - Ø 67,5 cm Dark Grey anti-skid castor, Ø 60 mm black soft band

#### **SIZES**

Total height: from 770 mm to 890 mm Total width: from 675 mm Total depth: from 675 mm

Seatheight: from 430 mm Seat width: from 420 mm Seat depth: from 440 mm

- Moulded polypropilene (P.P) back +30% fibre glass 5 mm minimum thickness, maximum thickness 10 mm
- Steel billet 45 x 6 mm calibrated with armrests Polypropylene (P.P) was injected - TPU Top
  - PA6 Support

SIZES

- (3) Moulded foam polypropilene (P.P) upholstered
- (4) Black Polypropilene (P.P) Shell
- 5 Gas lift

(6) Black polyamide base +30% fibre glass or polished aluminium or Silver aluminium

Anti-skid castors with soft band





MATERIALS

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E1 by EN 13986 Certificate

#### DESCRIPTION

Moulded polypropilene (P.P) back +30% fibre glass 5 mm minimum thickness, maximum thickness 10 mm polypropilene (P.P). **Seat** without fiber. **Optional Arms** 45 x 6 mm steel armrests calibrated polypropylene (PP) injected -TPU-Top

#### -PA6-Support

Moulded polypropylene (P.P) seat Shell covered by moulded foam **PUR flexible 40kg/m<sup>3</sup>** density, upholstered with vinyl fabric easy to clean and maintain as well as long lasting. Height adjustable seat by gas lift. It works by moving up the handle under the seat at the right hand side.



#### BASE







Swivel polished aluminum base – 67,5 cm Polypropylene (PP) black caps

- (1) Moulded polypropilene (P.P) back +30% fibre glass 5 mm minimum thickness, maximum thickness 10 mm
- 2 Moulded foam polypropilene (P.P) upholstered
- (3) Black polypropilene (P.P) Shell
- (4) Gas lift
- 5 Tubular steel Ø 25 x 2 mm
- 6 Chromed steel frame. Curve shape leg, Ø 18 x 1,5 mm thickness
- Black polyamide base or polished aluminium
- 8 Black PP and rubber caps
- SIZES

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Total height: from 100 mm to 118 mm Total width: from 675 mm Total depth: from 675 mm

Seat height: from 430 mm Seat width: from 420 mm Seat depth: from 440 mm



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ISO 9001 Certificate





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#### SEAT

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#### **ERGONOMICS**

TNKID available for all type of users. Perfect for any need and keep user's posture in a natural way without any manual adjustment.

#### ECOLOGY

#### **ENERGY SAVING**

The new technological production system included, reduce the energy resources used to manufacture each component. Materials are very well used to avoid wastes.

#### **RECYCLED AND RECYCABLE MATERIALS**

ACTIU environmental policy opts to use recycled materials in those components where functionality and lasting is not a condition. Materials used in TNKID such as Aluminium or Steel are totally recyclable.

#### **REMARKABLE VALUES**

**1-** Electrostatic coat, epoxy bonding 2nd generation. Polymerized 200°C with nano-ceramics and non-grease treatments to improve better covering and provide then better resistance and lasting.

- 2 Antibacterial finish.
- **3** Coating 90 micras thickness. This covering guarantees the finish and maintenance of metal structures.
- 4 Painting process:

Actiu painting plant has minimum environmental impact against the traditional industry processes.

Treatment is done by polarized coating and compacted with temperature. We get homogeneous and regular application with 98% of painting and the remaining 2% is used to produce other paints. Paints used are COVs free(Volatile Organic Components) which are very dangerous for the environment. All water used in the process is re-used, so we get zero dump. The process is free in heavy metal, phosphate, organic components and **DQD** (Biochemical demand of Oxygen). The program gives us an exact control of thickness, so it provides us with standard thickness (90 micron).