

# CLASS

CASALA DESIGN TEAM



CLASS DATASHEET

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CLASS

## UNIQUE BUYING REASONS

- > Class has an integrated linking system in the frame
- > The standard stackable frame makes Class stackable up to 5 pieces
  - > Stackable up to 10 pieces on a transport dolly
  - > Class is available as a single and double version
- > Class is optionally equipped with a detachable modesty panel
  - > Class is 100% recyclable
- > The frame is powdercoated in standard Casala colours and optionally finished in Chrome-III

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### NL

- > Class heeft een geïntegreerde koppeling in het frame
- > Class heeft een standaard stapelbaar frame en kan tot 5 stuks vrijstaand worden gestapeld
- > Op de transportwagen kan Class tot 10 stuks worden gestapeld
- > Class is standaard als enkel en dubbele versie verkrijgbaar
- > Class is optioneel te voorzien van een afneembaar frontpaneel
- > Class is 100% recyclebaar
- > Het frame is standaard voorzien van poedercoat in Casala kleuren optioneel met Chrom-III afwerking

### DE

- > Class hat ein Verkettungssystem, das im Gestell integriert ist
- > Class hat ein Rundstahlgestell und ist bis 5 Stück freistehend stapelbar
- > Stapelbar auf Stapelwagen bis 10 Stück
- > Class ist lieferbar ins Einsitzer- und Zweisitzer-Versionen
- > Eine abnehmbare Sichtblende ist optional möglich
- > Class ist zu 100% recycelbar
- > Die Gestelloberfläche ist pulverbeschichtet nach Casala Standardfarben oder in verchromt in chrom 3

### FR

- > Class possède un système d'assemblage intégré à sa structure
- > La structure standard permet d'empiler Class jusqu'à 5 pièces au sol
- > Empilable jusqu'à 10 tables sur un chariot de transport
- > Class est disponible en version simple ou double
- > Class est équipée en option d'une voile de fond amovible
- > Class est 100% recyclable
- > Structure laquée dans les coloris d'époxy Casala standard, finition Chrome-III en option



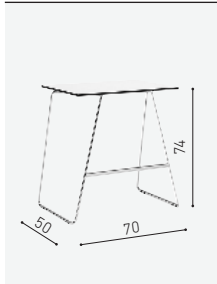
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# PRODUCT REVIEW

CLASS DATASHEET

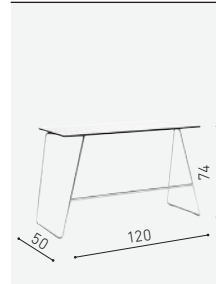
CLASS DATASHEET

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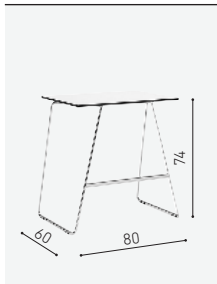
Metaal / Metall / Steel / Acier 4380 gr  
 Hout / Holz / Wood / Bois 3430 gr.  
 Kunststof / Kunststoff / Plastic / Polypropylène 30 gr.  
**Totaal / Gesamt / Total / Total 7840 gr**

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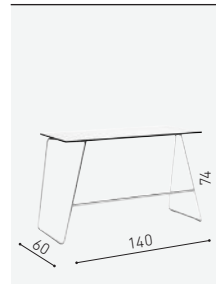
Hout / Holz / Wood / Bois 5880 gr.  
 Metaal / Metall / Steel / Acier 4980 gr.  
 Kunststof / Kunststoff / Plastic / Polypropylène 30 gr.  
**Totaal / Gesamt / Total / Total 10890 gr.**

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Hout / Holz / Wood / Bois 4700 gr.  
 Metaal / Metall / Steel / Acier 4510 gr.  
 Kunststof / Kunststoff / Plastic / Polypropylène 30 gr.  
**Totaal / Gesamt / Total / Total 9110 gr**

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Hout / Holz / Wood / Bois 8230 gr.  
 Metaal / Metall / Steel / Acier 5210 gr.  
 Kunststof / Kunststoff / Plastic / Polypropylène 30 gr.  
**Totaal / Gesamt / Total / Total 13470 gr**

All sizes in cm

# TECHNICAL SPECIFICATIONS

## UK

### FRAME

- > Frame tube Ø 14mm cold rolled steel, EN10305-3 chrome quality
- > Connection frame to table top: tube 20 x 10 x 2mm cold rolled steel EN10305-3 chrome quality
- > Connection metal parts frame through MIG welds. Table tops connected with inserts and screws
- > Finish: chromed, matt chromed thickness of 20-25µm, powder coating thickness of 300µm

### TABLE TOP

- > 14 mm chipboard with 0,9mm HPL (in standard Casala colours) 14mm plywood or 12mm SCL white
- > Edge: SCL (black), ABS or natural lacquered

### GLIDES

- > Made from PA6, optionally felt

## NL

### FRAME

- > Frame buis Ø 14mm staal koud gewalst EN10305-3 chroomkwaliteit
- > Frame bevestiging tafelblad: buis 20 x 10 x 2mm staal koud gewalst EN10305-3 chroomkwaliteit
- > Bevestiging: frame d.m.v. MIG lassen, bladen verbonden met inserts en schroeven
- > Afwerking: (mat) verchromd met laagdikte 20 - 25µm, poedercoating met laagdikte 300µm

### TAFELBLAD

- > 14 mm spaanplaat voorzien van 0,9 mm HPL toplaag (standaard Casala kleuren) 14mm multiplex of 12mm SCL wit gelamineerd
- > Rand: SCL (zwart), ABS of blank afgelakt

### GLIJDERS

- > Gemaakt van PA6, optioneel voorzien van vilt

## DE

### GESTELL

- > Rundstahlrohr Ø 14mm kalt gewalzter Stahl in Verchromungsqualität nach EN10305-3
- > Tischzarge unter der Platte: Rechteckstahlrohr 20 x 10 x 2mm, kalt gewalzter Stahl in Verchromungsqualität nach EN10305-3
- > Verbindung der Metallteile des Gestells durch MIG Verschweißung. Befestigung der Tischplatte durch Gewindebuchsen und Schrauben
- > Oberfläche: verchromt nach Chrom 3, matt verchromt, Stärke 20 - 25 µm oder pulverbeschichtet mit einer Materialstärke von 300µm

### TISCHPLATTE

- > 14 mm Spanplatte mit 0,9mm HPL (Dekor in Casala Standardfarben) oder 12mm DKS Platte, Dekor weiß
- > Kante: DKS schwarz, ABS in Standarddekorfarben oder in Natur lackiert

### GLEITER

- > Kunststoffgleiter aus PA6, optional Filzgleiter

## FR

### CHÂSSIS

- > Structure tube Ø 14mm acier laminé à froid, chrome qualité EN10305-3
- > Assemblage de la structure et du plateau : tube 20 x 10 x 2mm acier laminé à froid, chrome qualité EN10305-3
- > Assemblage des parties métalliques de la structure par soudures MIG. Plateau assemblé par inserts et vis
- > Finitions : chromé, chrome mat épaisseur de 20-25µm, époxy épaisseur de 300µm

### PLATEAU

- > Panneau de particules 14mm revêtement HPL 0,9 mm (coloris Casala standards), multiplis 14mm ou SCL 12 mm blanc
- > Chant: SCL (noir), ABS, hêtre vernis naturel

### PATINS

- > Fabriqués en PA6, feutrine en option

## GENERAL INFO

### CASALA CIRCULAR ECONOMY

Casala realizes it is responsible for the environment and the economic and social well-being of our world and considers it important to make a structural contribution. Our objective with regard to Circular Economy is simple: successful corporate social responsibility with focus on a sustainable world. During the design phase we determine the products and materials and examine their impact and behaviour in the product chain. These choices are the basis of adequate management of products and materials. For many years Casala has been working with raw materials that mainly originated in Western Europe. The required transport kilometers are thus kept to a minimum. This contributes to the lowest possible CO<sub>2</sub> emissions.

Chairs are frequently discarded after use and seen as waste. This is unnecessary, as the parts are often not at the end of their life cycle. Therefore Casala chooses to refurbish various items from our product range and offers CE guarantee on multiple programs.

When purchasing new furniture, you decide in consultation with Casala whether you want to make use of the CE guarantee. Casala CE comes with an official certificate. The moment you want to replace the furniture, you can return this CE certificate. Every CE-certified product will receive a cash refund, a nice start for the purchase of new furniture. This contributes to a more sustainable world, the foundation of Circular Economy.

Result: a chair with the same quality and warranty conditions as a new chair

### CASALA MAINTENANCE

You can find the general maintenance manual at:

[www.casala.com/maintenance](http://www.casala.com/maintenance)

### CASALA GUARANTY

Casala guarantees that delivered products retain their functional properties for a period of 5 years. The warranty period commences on the date of delivery and is not interrupted, impeded or renewed when a warranty service has been

provided. We can handle complaints quickly when you send a clear description together with photos, the model number, the order number and the date of manufacture to Casala. You can find this information on the production sticker under the chair or table.

See further additional warranty conditions.

### CASALA CERTIFICATION

Casala continually strives to reduce the environmental impact in the development of our products. During development, care is taken to make responsible use of raw materials and production techniques. For many years Casala has been working with dedicated suppliers and producers conformed to the ISO14001 standard. This standard is used worldwide to start and assess environmental management systems. In order to ensure wood and paper products originate from responsibly managed forests.

Thanks to the established quality requirements and control of production processes, Casala's contract furniture guarantees excellent quality, long life span and durability.

Casala PEFC™ certification: CU-PEFC-858146

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