

# INTERLINK

DESIGN KRESSEL+SCHELLE



INTERLINK DATASHEET

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casala®

# UNIQUE BUYING REASONS

- > Interlink has an integrated linking system in the frame
- > Linking Interlink chair only requires lifting the chair 10 centimeters
- > Interlink has a stackability up to 12 on a transport dolly
- > When stacking the chairs vertically the seats do not touch each due to its integrated stacking protection in the frame
  - > It is possible to link Interlink with and without armrests, combined in use, for optimal flexibility
  - > Optimal space capacity due to a hart distance of linked chairs of 51,5cm
  - > Optionally Interlink is available in a XS version, without armrests. The hart distance of the linked chairs is 50 cm
- > Transport dolly's and transport systems are available for safe and secure transport of the chairs from room to room or between various locations

## NL

- > Interlink heeft een koppelsysteem, geïntegreerd in het frame
- > Voor het koppelen van de stoel hoeft deze slechts 10 centimeter opgetild te worden
- > Interlink is stapelbaar tot 12 stoelen op een transportwagen
- > Stapelbescherming opgenomen in het design van de stoel. Hierdoor raken de zittingen elkaar in een stapel niet
- > Interlink kan worden gekoppeld met- en zonder armlegger, gecombineerd in gebruik, voor optimale flexibiliteit
- > Een optimale zaalcapaciteit door een hart-op-hart afstand van gekoppelde stoelen van 51,5 cm
- > Interlink is optioneel verkrijgbaar in een XS uitvoering zonder armleuningen. De hart-op-hart afstand van de gekoppelde stoelen is hierbij 50 cm
- > Voor het veilig vervoeren van de stoelen tussen verschillende locaties en ruimtes, zijn er transportwagens en opslagsystemen verkrijgbaar

## DE

- > Der Interlink verfügt über ein in seinen Rahmen integriertes Verkettungssystem
- > Um den Interlink zu verketten braucht man ihn bloß um 10 cm anzuheben
- > Interlink ist stapelbar bis zu 12 auf einem Transportwagen
- > Bei der Stapelung berühren sich die Sitze nicht, was ein Abnutzen der Polsterung oder des Stoffes verhindert
- > Die Verkettung ist ohne zusatteil möglich von Stuhl zu Stuhl, Stuhl zu Armlehnstuhl und von Armlehnstuhl zu Armlehnstuhl
- > Der Achsabstand beträgt 51,5cm für optimale Raumnutzung
- > Optional ist der Stuhl auch als XS-Version ohne Armlehnen verfügbar, mit eine Achsabstand von 50cm
- > Für den sicheren Transport stehen Transportwagen und Lagersysteme zur Verfügung

## FR

- > Interlink possède un système de fixation intégré à la structure de la chaise
- > Pour l'assembler, il suffit de soulever Interlink de 10 cm
- > Interlink est empilable jusqu'à 12 chaises sur son chariot
- > Le châssis est équipé d'une pièce de protection permettant de préserver le tissu et le rembourrage lorsque les chaises sont empilées
- > Les différents modèles Interlink, qu'ils soient dotés ou non d'accoudoirs, peuvent tous être assemblés les uns avec les autres, pour une flexibilité optimale
- > La distance centre à centre est de 51,5cm, permettant une utilisation optimale de l'espace
- > La chaise est également disponible, en option, en version XS sans accoudoirs. La distance centre à centre est de 50 cm
- > Des chariots de transport et stockage sont également disponibles pour déplacer les chaises en toute sécurité



# PRODUCT REVIEW

3562/00



Metaal / Metall / steel / acier	3209 gr.
Hout / Holz / Wood / Bois	3143 gr.
Overig / übrig / Other / Reste	30 gr.
Kunststof / Kunststoff / Plastic / Polypropylène	24 gr.
<b>Totaal / Gesamt / Total / Total</b>	<b>6406 gr.</b>

2561/00



Hout / Holz / Wood / Bois	3578 gr.
Metaal / Metall / steel / acier	3209 gr.
Overig / übrig / Other / Reste	230 gr.
Kunststof / Kunststoff / Plastic / Polypropylène	24 gr.
<b>Totaal / Gesamt / Total / Total</b>	<b>7041 gr.</b>

3562/10



Metaal / Metall / steel / acier	3848 gr.
Hout / Holz / Wood / Bois	3143 gr.
Kunststof / Kunststoff / Plastic / Polypropylène	116 gr.
Overig / übrig / Other / Reste	30 gr.
<b>Totaal / Gesamt / Total / Total</b>	<b>7137 gr.</b>

2561/10



Metaal / Metall / steel / acier	3848 gr.
Hout / Holz / Wood / Bois	3578 gr.
Overig / übrig / Other / Reste	230 gr.
Kunststof / Kunststoff / Plastic / Polypropylène	116 gr.
<b>Totaal / Gesamt / Total / Total</b>	<b>7772 gr.</b>

# PRODUCT REVIEW

2562/00



Hout / Holz / Wood / Bois	4000 gr.
Metaal / Metall / steel / acier	3209 gr.
Overig / übrig / Other / Reste	630 gr.
Kunststof / Kunststoff / Plastic / Polypropylène	24 gr.
<b>Totaal / Gesamt / Total / Total</b>	<b>7863 gr.</b>

2563/00



Metaal / Metall / steel / acier	3209 gr.
Hout / Holz / Wood / Bois	3127 gr.
Overig / übrig / Other / Reste	730 gr.
Kunststof / Kunststoff / Plastic / Polypropylène	24 gr.
<b>Totaal / Gesamt / Total / Total</b>	<b>7090 gr.</b>

2562/10



Hout / Holz / Wood / Bois	4435 gr.
Metaal / Metall / steel / acier	3848 gr.
Overig / übrig / Other / Reste	630 gr.
Kunststof / Kunststoff / Plastic / Polypropylène	116 gr.
<b>Totaal / Gesamt / Total / Total</b>	<b>9029 gr.</b>

2563/10



Metaal / Metall / steel / acier	3848 gr.
Hout / Holz / Wood / Bois	3127 gr.
Overig / übrig / Other / Reste	730 gr.
Kunststof / Kunststoff / Plastic / Polypropylène	116 gr.
<b>Totaal / Gesamt / Total / Total</b>	<b>7821 gr.</b>

# TECHNICAL SPECIFICATIONS

## EN

### FRAME

- > cold rolled steel tube, Ø20x2mm, EN10305-3 chrome quality
- > Plastic parts: made of PA6
- > Metal parts frame with MIG welds
- > Finish: (Matt) chromed, thickness 20µm - 25µm

### SEATING/BACK

- > Seat connected with screws
- > Seat: 10 layers of veneer glued under high pressure

### ARMRESTS

- > Plastic, made of PA6GK15

### GLIDES

- > (POM) glides are standard
- > felt glides ultrasonically welded are optional

## NL

### FRAME

- > Buis Ø20x2mm koud gewalst EN10305-3 chroomkwaliteit
- > Kunststofdelen: Vervaardigd uit PA6
- > Metalen onderdelen frame d.m.v MIG lassen
- > Afwerking: (Mat) verchromd (chroom III), laagdikte 20µm - 25µm

### ZITTING/RUG

- > Zitschalen verbonden met schroeven
- > Zitschaal: 10x verlijmd en geperste fineerlagen

### ARMLEGGERS

- > Kunststof armleggers vervaardigd van PA6GK15

### GLIJDERS

- > Standaard voorzien van slijtvaste POM glijders.
- > Optioneel te voorzien van glijders met aangelast vilt

## DE

### GESTELL

- > Rundstahlrohr Ø 20 x 2mm kalt gewalzter Stahl, nach EN10305-3 Verchromungsqualität
- > Kunststoffteile aus PA6 Polyamid
- > Verbindung der Metallteile des Gestells durch MIG Verschweißung.
- > Oberfläche der Beine: (Matt) verchromt, Stärke 20-25µm

### SITZSCHALE

- > Verbindung Sitzschale mit Gestell durch Schrauben
- > Sitzschale: 10fach verleimtes Buchenschichtholz

### ARMLEHNEN

- > Kunststoff aus PA6GK15 Polyamid

### GLEITER

- > Standard ausgestattet mit abriebarmen POM-Gleitern
- > Optional mit Filzgleitern (Filz aufgeschweißt)

## FR

### CHÂSSIS

- > Tube en acier profilé à froid, Ø20x2mm, chrome qualité EN10305-3
- > Eléments en plastique: faits en PA6
- > Parties métalliques du châssis avec soudure MIG
- > Finitions: chrome (mat), épaisseur 20µm - 25µm

### ASSISE/DOSSIER

- > Assise assemblée par vis
- > Coque: 10 couches de feuilles de bois collées sous haute pression

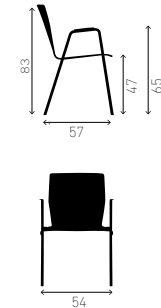
### ACCOUDOIRS

- > Plastique PA6GK15

### PATINS

- > Patins POM (standard), patins feutrine (en option)
- > Patins soudés par ultrasons en option

## MEASUREMENTS



# 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-2 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 FSC® certification: CU-COC-858146



The mark of  
responsible forestry

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