

**LAMMHULTS**



**GRADE**

CHAIR / ARMCHAIR / BARSTOOL  
DESIGN JOHANNES FOERSOM & PETER HIORT-LORENZEN

GRADE ÄR EN VISUELL HELHET SOM TILLHANDA-  
HÅLLER FUNKTION, ESTETIK OCH KOMFORT.

Formgivare Johannes Foersom & Peter Hiort-Lorenzen

GRADE IS A WHOLE VISUAL ENTITY PROVIDING  
FUNCTION, AESTHETICS AND COMFORT.

Designers Johannes Foersom & Peter Hiort-Lorenzen



MÖBELFAKTA APPLIES ON GRADE  
CHAIR AND ARMCHAIR ON STEEL OR  
WOODEN FRAME WITH 4 LEGS. WITH  
OR WITHOUT STANDARD SEAT PAD IN  
DIVINA IN THREE DIFFERENT HEIGHTS.

Stol 4 ben / Chair 4 legs



Karmstol 4 ben / Armchair 4 legs



Stol medstativ / Chair sled base



Karmstol medstativ / Armchair sled base



Stol snurrfot / Chair swivelbase



Karmstol snurrfot / Armchair swivelbase



Stol snurrfot hjul / Chair swivelbase casters



Karmstol snurrfot hjul / Armchair swivelbase casters



Stol snurrfot hjul / Chair swivelbase casters



Karmstol snurrfot hjul / Armchair swivelbase casters



Stol trästativ / Chair wooden frame



Barstol 99/122 / Barstool 99/122











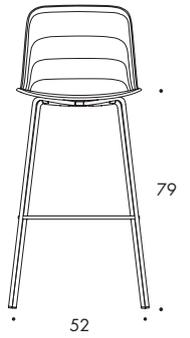
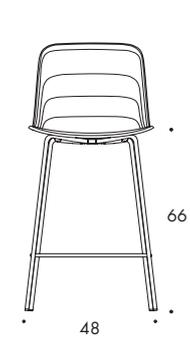
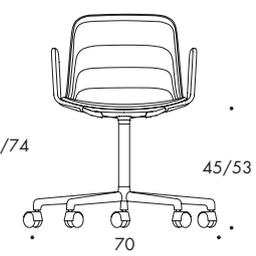
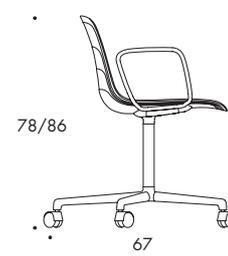
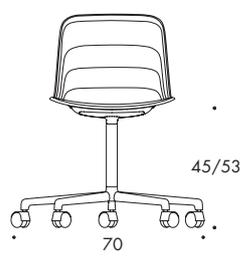
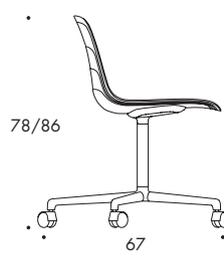
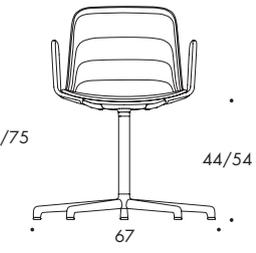
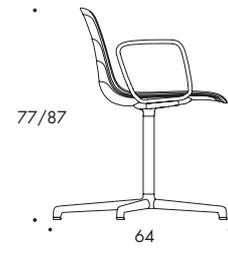
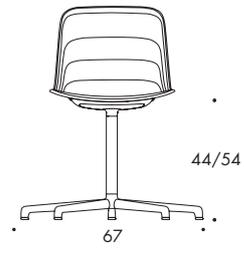
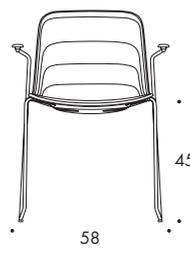
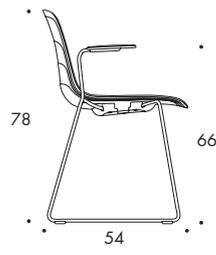
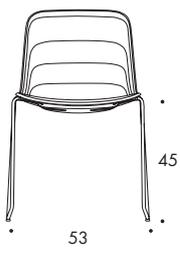
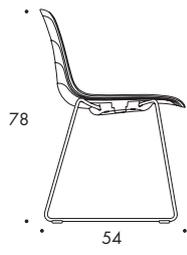
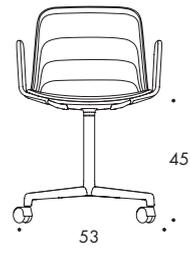
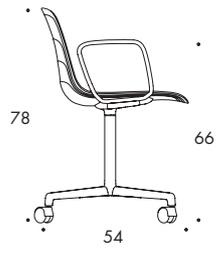
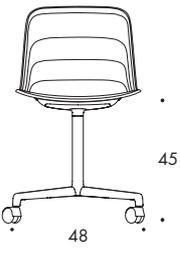
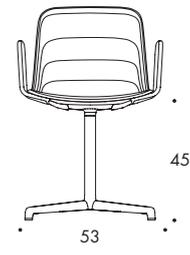
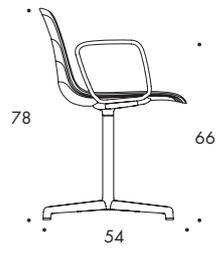
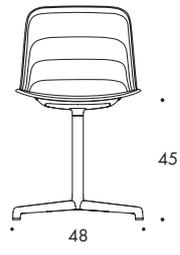
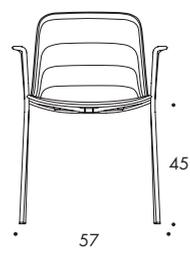
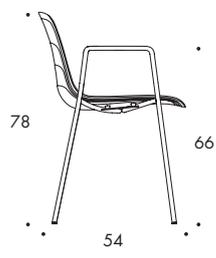
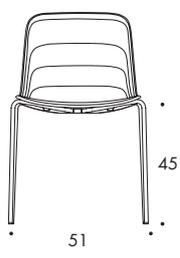












## STOL / KARMSTOL / BARSTOL

Stativ av 14 resp. 16 mm lackerat eller förkromat stålrör. Stol även med trästativ i ask natur alt. bets. Snurrstativ, 360°, med fot av gjuten återvunnen aluminium och pelare med 40 mm täckrör av aluminium. Hjul som tillval. Armladares övre del av polyamid i färg matchande sittskal. Sittskal av återvunnen PP i färgerna vitgrå, grafit, beige, blågrön, mörkröd. Dynor av textilbelagd cellgummi, 8 olika färger.

### Vikt:

Stol/Karmstol/Barstol: 4.5/5.0/6.5/7.0 kg  
Stol trästativ: 4.7 kg  
Stol/Karmstol på snurrstativ: 6.5/8.0 kg  
Stol/Karmstol på 5-fot snurrstativ: 7.6/9.1 kg

### Tillbehör (ej snurrstativ):

Filtglidfötter  
Teflonglidfötter  
Kopplingsbeslag  
Transportvagn

### Tillbehör (endast snurrstativ):

Hjul  
Tillval (endast för trästativ):  
Bets

## STOL / KARMSTOL MEDSTATIV

Stativ och armladare av Ø11 lackerad eller förkromad ståltråd. Glidfot. Armladares övre del av polyamid i färg matchande sittskal. Karmstolen är upphängningsbar med inbyggt glidskydd. Sittskal av återvunnen PP i färgerna vitgrå, grafit, beige, blågrön, mörkröd. Mot tillägg: sittdyna i tygbeklätt cellgummi i Divina 224, 236, 384, 691, 846, 856, 886 eller 984. Stapelbar. Kopplingsbar stol-stol alt stol-karmstol.

### Vikt:

Stol/Karmstol: 6.2/6.7 kg

### Tillbehör:

Filtglidfötter  
Kopplingsbeslag  
Transportvagn

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## CHAIR / ARMCHAIR / BARSTOOL

Frame of 14 resp. 16 mm powder coated or chromium plated steel tubing. Chair also with wooden frame of natural or stained ash. Swivel base, 360°, with foot of cast recycled aluminum and pillar with 40 mm aluminum cover pipe. Optional: casters. The armrests upper part is in PA matching the color of the seat shell. Seat shell in recycled PP in white/grey, graphite, beige, blue green, dark red. Pads of textile covered cellular rubber, 8 colors.

### Weight:

Chair/Armchair/Barstool 4.5/5.0/6.5/7.0 kg  
Chair wooden frame: 4.7 kg  
Chair/Armchair on swivel base: 6.5/8.0 kg  
Chair/Armchair on 5-feet swivel base: 7.6/9.1 kg

### Accessories (not for swivel base):

Felt glides  
Teflon glides  
Linking device  
Trolley

### Accessories (only for swivel base):

Casters  
Option (only for wooden frame):  
Stain

## CHAIR / ARMCHAIR SLED BASE

Frame and armrest of Ø11 powder coated or chromium plated solid steel. The armrests upper part is in polyamide matching the colour of the seat shell. The armchair is suspendable with built-in slide protection. Seat shell in recycled PP in white/grey, graphite, beige, blue green, dark red. Additional: Seat pad of textile covered cellular rubber in Divina 224, 236, 384, 691, 846, 856, 886 or 984. Stackable. Linkable chair-chair or chair-armchair.

### Weight:

Chair/Armchair 4.5/5.0 kg

### Accessories:

Felt glides  
Linking device  
Trolley

## STUHL / AMLEHNSTUHL

Gestell aus 14 mm bzw. 16 mm lackiertem oder verchromtem Stahlrohr. Stuhl auch mit Holzgestell aus Esche, natur oder gebeizt. Drehgestell, 360°, mit Fuß aus recyceltem Aluminiumguss und Säule mit 40 mm Aluminium Deck Rohr. Option: Rollen. Sitzschale aus recyceltem PP in Farben weiß/grau, beige, grafit, blau grün, dunkelrot. Der Oberteil der Armlehne aus PA mit der Farbe die der Sitzschale passt. Kissen aus textilbeschichteten Schaumgummi, 8 verschiedene Farben.

### Gewicht:

Stuhl/Armlehnstuhl/Barhooker: 4.5/5.0/6.5/7.0 kg  
Stuhl Holzgestell: 4.7 kg  
Stuhl/Armlehnstuhl auf Drehgestell: 6.5/8.0 kg

### Zubehör (nicht für Drehgestell):

Filzgleiter  
Teflongleiter  
Reihenverbindung  
Transportwagen

### Zubehör (nur für Drehgestell):

Rollen  
Option (nur für Holzgestell):  
Beize

## STUHL / AMLEHNSTUHL KUFENGESTELL

Gestell und Armlehne aus 11 mm lackiertem oder verchromtem Stahl. Das Oberteil der Armlehne aus PP in der Farbe die der Sitzschale passt. Der Armlehnstuhl ist Aufhängungsbar mit eingebautem Gleitschutz. Sitzschale aus recyceltem PP in Farben weiß/grau, beige, grafit, blau grün, dunkelrot. Zuschlag: Sitzkissen aus textilbeschichtetem Schaumgummi in Divina 224, 236, 384, 691, 846, 856, 886 oder 984. Stapelbar. Reihbar. Stuhl-Stuhl oder Stuhl-Armlehnstuhl.

### Gewicht:

Stuhl/Armlehnstuhl: 6.2/6.7 kg

### Zubehör:

Filzgleiter  
Reihenverbindung  
Transportwagen

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## CHAISE / FAUTEUIL

Piètement tube acier 14 alt. 16 mm laqué ou chrome. Chaise également avec piètement en frêne naturel ou teinté. Piètement 4 branches pivotant 360° en fonte d'aluminium recyclé et tube aluminium de 40 mm. Option: Roulettes. Siège coque en Polypropylène recyclé en blanc/gris, graphite, beige, bleu vert, rouge sombre. Soutien d'accoudoir en polypropylène assorti à la coque. Supplémentaire: Galette d'assise en textile Divina 224, 236, 384, 691, 846, 856, 886 ou 984 recouvrant du caoutchouc cellulaire.

### Poids:

Chaise/Fauteuil/Tabouret de bar: 4.5/5.0/6.5/7.0 kg  
Chaise piètement frêne: 4.7 kg  
Chaise/Fauteuil pivotant: 6.5/8.0 kg

### Accessoires

#### (pas pour piètement pivotant):

Embouts feutre  
Embouts teflon  
Élément de liaison  
Chariot

#### (seulement pour piètement pivotant):

Roulettes  
Option  
(seulement pour piètement frêne):  
Teinté

## CHAISE / FAUTEUIL TRINEAU

Structure et accoudoir en fil d'acier Ø11 laqué époxy ou chrome. La manchette des accoudoirs est en polyamide, coloris coordonné à celui de la coque. Fauteuil appui sur table avec protection incluse. Siège coque en Polypropylène recyclé en blanc/gris, graphite, beige, bleu vert, rouge sombre. Supplémentaire: Galette d'assise en textile Divina 224, 236, 384, 691, 846, 856, 886 ou 984 recouvrant du caoutchouc cellulaire. Empilable. Crochetable chaise-chaise ou chaise-fauteuil.

### Poids:

Chaise/Fauteuil: 6.2/6.7 kg

### Accessoires:

Embouts feutre  
Élément de liaison  
Chariot

# GRADE

## CHAIR/ARMCHAIR/BARSTOOL

DESIGN JOHANNES FOERSOM & PETER HIORT-LORENZEN

Lammhults Möbel AB  
Växjövägen 41, Box 26  
SE-360 30 Lammhult  
Sweden

### CONTACT

+46 472 26 95 00 Phone  
+46 472 26 05 70 Fax  
info@lammhults.se

www.lammhults.se

LAMMHULTS

### Sittskal & lackerat stativ / Seat shell & powder coated frame



NCS S1002-Y  
Vit  
White  
Weiß  
Blanc



NCS S8000-N  
Grafit  
Graphite  
Grafit  
Graphite



NCS S4005-Y20R  
Beige  
Beige  
Beige  
Beige



NCS S 4020-B50G  
Blågrön  
Blue green  
Blau grün  
Bleu vert



NCS S 4050 Y90R  
Mörkröd  
Dark red  
Dunkelrot  
Rouge sombre

### Standardtyger dynor / Standard fabrics for pads



Divina 224



Divina 236



Divina 384



Divina 691



Divina 856



Divina 886



Divina 984

### LAMMHULTS OCH MILJÖN

För att minska resursförbrukningen och påverkan på miljön arbetar Lammhults med tidlös design för långt produktliv. Vi utvecklar och producerar produkter från material som har minsta möjliga miljöpåverkan och inte resulterar i restprodukter utan kan material- eller energiåtervinnas. Vi strävar efter att förhindra utsläpp i alla våra processer och arbetar med att successivt reducera miljö- och klimatmässiga fotspår från vår produktionslinje. Lammhults är certifierat enligt ISO 14001 sedan 1998 och fortsätter att arbeta kontinuerligt med miljöfrågor för att försäkra minsta möjliga miljöpåverkan.

### OM MÖBELFAKTA

En möbel som uppfyller Möbelfaktas krav har genomgått omfattande tester, är producerad enligt etiska riktlinjer och har blivit godkänd enligt miljömässiga krav. Korfattat är Möbelfakta en garanti för högkvalitativa produkter. Läs mer på: [www.mobelfakta.se](http://www.mobelfakta.se)

### LAMMHULTS AND THE ENVIRONMENT

To reduce the consumption of resources and the environmental impact, Lammhults work with timeless designs for long product life. We develop and produce products from materials that have the least possible environmental impact and do not result in waste but can be recycled as materials or energy. We strive to prevent pollution in all of our processes and work to successively reduce the environmental and climate footprint of our production facilities. Lammhults is certified according to ISO 14001 since 1998 and continues to work with environmental issues to ensure the least possible environmental impact.

### ABOUT MÖBELFAKTA

A piece of furniture, which lives up to the requirements of Möbelfakta, has undergone extensive testings, is produced according to ethical guidelines and has been approved according to environmental requirements. In short Möbelfakta is a guarantee of high quality products. Read more at: [www.mobelfakta.se](http://www.mobelfakta.se)