

# NETT COLLECTION

## CRASSEVIG

DESIGNER: TON HAAS

## CRASSEVIG

A chair with a strong identity thanks to the precise geometric design, Nett is the result of a deep exploration of new technologies. Available in the sled base or four legged version, in lacquered or chromed steel, with a rich colour range, or as armchair or stool. Light and resistant, Nett is also suitable for outdoor use, because its peculiar design prevents the collection of rainwater.



+61 8 9389 6669  
info@henriliving.com.au  
245 Stirling Hwy, Claremont WA 6010  
www.henriliving.com.au

# Henri

# Nett R/4L

## Four legs stacking chair

Shell in polypropylene. Four legs base in chromed or powdercoated steel.



**Frame:** 4L Four legs, high resilient steel frame, tube DIA14mm, thickness 2mm. Powdercoated or chromed finishing. Cataphoresis treatment for outdoor use.

**Shell:** Shell in PP copolymer, fiberglass reinforced.

**Gliders:** Standard tiltable high density polyethylene gliders TIPL, optional felt gliders TIFE on request.

**Stackability:** Stackable / 10 pcs.

**Country of origin:** Made in Italy.



**Code:** NETR--L

**Designer:** Ton Haas

**Year:** 2005

**Version:** Four legs stacking chair

**Destination:** Educational;Hospitality;Smart Office

### Frame



CH



V01



V02

### Shell



NWH



NGY



NBK

### Optional finishings



V03



V10



V11



V12



V14

### OPTIONS



Plastic gliders  
TIPL  
(standard)



Felt gliders  
TIFE



Metal optional  
colors (min.  
12)



Cataphoresis  
optional  
(min.12)

# Nett R/SB

Seat in solid wood and backrest in molded plywood. Shell in polypropylene.

## Stacking chair on sled base



**Frame:** SB Sled base, high resilient steel frame, rod DIA11mm. Powdercoated or chromed finishing. Cataphoresis treatment for outdoor use.

**Shell:** Shell in PP copolymer, fiberglass reinforced.

**Gliders:** Standard extruded gliders BPVC, suitable for hard floor.

**Stackability:** Stackable / 10 pcs.

**Country of origin:** Made in Italy.



**Code:** NETR--S

**Designer:** Ton Haas

**Year:** 2005

**Version:** Stacking chair on sled base

**Destination:** Educational;Hospitality;Smart Office

### Frame



CH



V01



V02

### Shell



NWH



NGY



NBK

### Optional finishings



V03



V10



V11



V12

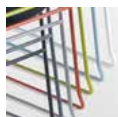


V14

### OPTIONS



Plastic gliders  
BPVC  
(standard)



Metal optional  
colors (min.  
12)



Cataphoresis  
optional  
(min.12)

# Nett 65/4L

## Stool

Shell in polypropylene. Four legs base in chromed or powdercoated steel.



**Frame:** 4L Four legs, high resilient steel frame, tube DIA14mm, thickness 2mm. Footrest in steel. Cover in stainless steel available on request. Powdercoated or chromed finishing. Cataphoresis treatment for outdoor use optional.

**Shell:** Shell in PP copolymer, fiberglass reinforced.

**Gliders:** Standard tiltable high density polyethylene gliders TIPL, optional felt gliders TIFE on request.

**Stackability:** Stackable / 8 pcs.

**Country of origin:** Made in Italy.

**Height for tops H90-95cm:**



**Code:** NETH65L

**Designer:** Ton Haas

**Year:** 2005

**Version:** Stool

**Destination:** Educational;Hospitality;Smart Office

### Frame



CH



V01



V02

### Shell



NWH



NGY



NBK

### Optional finishings



V03



V10



V11



V12



V14

### OPTIONS



Footrest in  
Stainless Steel  
on request



Plastic gliders  
TIPL  
(standard)



Felt gliders  
TIFE



Metal optional  
colors (min.  
12)



Cataphoresis  
optional  
(min.12)

# Nett 73/4L

## Stool

Shell in polypropylene. Four legs base in chromed or powdercoated steel.



**Frame:** 4L Four legs, high resilient steel frame, tube DIA14mm, thickness 2mm. Footrest in steel. Cover in stainless steel available on request. Powdercoated or chromed finishing. Cathaphoresis treatment for outdoor use.

**Shell:** Shell in PP copolymer, fiberglass reinforced.

**Gliders:** Standard tiltable high density polyethylene gliders TIPL, optional felt gliders TIFE on request.

**Stackability:** Stackable / 8 pcs.

**Country of origin:** Made in Italy.

**Heigh for tops H100-105cm:**



**Code:** NETH73L

**Designer:** Ton Haas

**Year:** 2005

**Version:** Stool

**Destination:** Educational;Hospitality;Smart Office

### Frame



CH



V01



V02

### Shell



NWH



NGY



NBK

### Optional finishings



V03



V10



V11



V12



V14

### OPTIONS



Footrest in  
Stainless Steel  
on request



Plastic gliders  
TIPL  
(standard)



Felt gliders  
TIFE



Metal optional  
colors (min.  
12)



Cataphoresis  
optional  
(min.12)

# Nett 82/4L

## Stool



**Code:** NETH82L

**Designer:** Ton Haas

**Year:** 2005

**Version:** Stool

**Destination:** Educational; Hospitality; Smart Office

Shell in polypropylene. Four legs base in chromed or powdercoated steel.

**Frame:** 4L Four legs, high resilient steel frame, tube DIA14mm, thickness 2mm. Footrest in steel. Cover in stainless steel available on request. Powdercoated or chromed finishing. Cathaphoresis treatment for outdoor use.

**Shell:** Shell in PP copolymer, fiberglass reinforced.

**Gliders:** Standard tiltable high density polyethylene gliders TIPL, optional felt gliders TIFE on request.

**Stackability:** Stackable / 8 pcs.

**Country of origin:** Made in Italy.

**Heigh for tops H110-115cm:**



### Frame



CH



V01



V02

### Shell



NWH



NGY



NBK

### Optional finishings



V03



V10



V11



V12



V14

### OPTIONS



Footrest in  
Stainless Steel  
on request



Plastic gliders  
TIPL  
(standard)



Felt gliders  
TIFE



Metal optional  
colors (min.  
12)



Cathaphoresis  
optional  
(min.12)