

IT - Sedia Impilabile. Scocca in polipropilene, con sedile imbottito. Base a quattro gambe in acciaio altoresistenziale.

Struttura:	4L Quattro gambe, struttura in acciaio altoresistenziale AISI 420, tubo DIA14mm, spessore 2mm. CH Cromato.
Scocca/Piano:	LQ Verniciato a polveri poliestere opaco 5 gloss con trattamento di cataforesi per esterno. Scocca in PP Polipropilene copolimero rinforzato con fibra di vetro.
Braccioli:	-
Superficie:	-
Imbottitura:	Imbottitura in tessuto, fintapelle o pelle. SU Sedile imbottito. Poliuretano espanso alta resilienza, ignifugo classe 1IM.
Piedini:	Piedini standard in plastica snodati TIPL. In feltro TIFE su richiesta.
Impilabilità:	Impilabile / 10 pz
FSC:	No

DE - Stapelstuhl. Schale in glasfaserverstärktem Polypropylen. Vier Beine in verchromt oder lackiertem Stahl pulverbeschichtet.

Gestell:	4L Vier Beine, hochelastischen Stahlgestell AISI 420, Röhren DIA14mm, Dicke 2 mm CH Verchromte. LQ mit Polyesterlack pulverbeschichtet.
Schale/Top:	Schale in PA6 mit Glasverstärkung und UV-Stabilisatoren. Flammschutzmittel. Edelstahl A2 Schrauben.
Armlehne:	-
Oberfläche:	-
Polster:	Gepolstert in Stoff, Leder oder Kunstleder. SU Sitz gepolstert. Polyurethan-Schaumstoff hoher Dichte, Flamme entflammbar.
Gleiter:	Standard Kunststoffgleiter TIPL, kippbar, geeignet für Hartboden oder Teppich und Objektbereich. Filzgleiter TIFE auf Anfrage.
Stapelbarkeit:	Stapelbar / 10 St.
FSC:	Nein

EN - Stacking chair. Shell in fiberglass reinforced nylon. Available with four legs in chromed or lacquered powder coated steel with cataphoresis treatment.

Frame:	4L Four legs, high resilient steel frame AISI 420, tube DIA14mm, thickness 2mm, polished curves. CH Chrome plated. LQ Powdercoated with polyester lacquer 5 gloss with cataphoresis steel treatment.
Shell/Top:	Shell in PP copolymer with co-moulded metal inserts M6. Stainless steel A2 screws.
Armrest:	-
Surface:	-
Upholstery:	Upholstery available in fabric, ecoleather or leather. SU seat upholstered. High-density, flame-retardant BS 5852, PU Polyurethane foam.
Gliders:	Standard high density polyethylene TIPL, tilttable, suitable for hard floor or carpet and contract use. Optional felt gliders TIFE for wooden floors.
Stackability:	Stackable / 10 pcs
FSC:	No

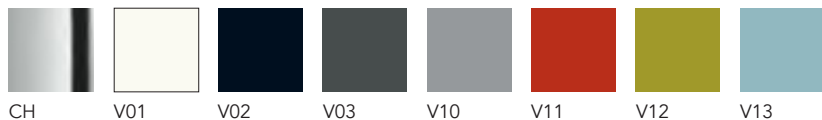
FR - Chaise empilable. Coque en polypropylène, avec coussin en option. Base quatre pieds en acier à haute résistance.

Structure:	4L 4 pieds, structure en tube de acier haute résistance AISI 420, 14mm épaisseur 2 mm. CH Chrome. LQ verni à poudre polyester mat.
Coque/plateau:	Coque en PP polypropylène copolymère renforcé de fibre de verre.
Accoudoirs:	-
Surface:	-
Rembourrage:	Rembourrage en tissu, simili cuir ou cuir. SU Assise rembourrée. Mousse de polyuréthane à haute resiliance, non feu classe 1 IM
Pieds:	Pieds standard en plastique articulé TIPL. Feutre TIFE sur demande.
Empilabilité:	Empilable / 10 pcs
FSC:	Non

Ton Haas 2005

FINITURE / finishing / oberflächen/ finitions

STRUTTURA / frame / Gestell / structure



SCOCCA / shell / Schale / coque

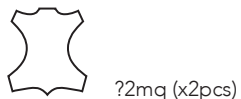
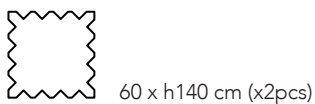


RIVESTIMENTI STANDARD / standard upholsteries / Standardpolsterung / rembourrage standard



OPZIONI / options / Optionen / options

SEDILE IMBOTTITO / seat upholstered / Polstersitz / assise tapissée



CUSCINO REMOVIBILE / removable cushion / Sitzkissen / coussin amovible

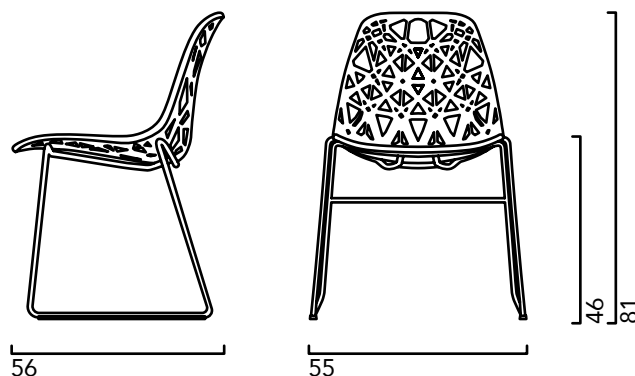


IMPILABILE / stacking / stapelbahr / empilable



CARRELLO / trolley / Wagen / chariot





IT - Sedia Impilabile. Scocca in polipropilene, con sedile imbottito. Base a slitta in acciaio.

Struttura:	SB Base a slitta, tondino di acciaio altoresistenziale DIA11mm, curve lucidate. CH Cromato. LQ Verniciato a polveri poliestere opaco 5 gloss su richiesta.
Scocca/Piano:	Scocca in PP Polipropilene copolimero rinforzato con fibra di vetro.
Braccioli:	-
Superficie:	-
Imbottitura:	Imbottitura in tessuto, fintapelle o pelle. SU Sedile imbottito. Poliuretano espanso alta resilienza, ignifugo classe 1IM.
Piedini:	Piedini standard in estruso BPVC.
Impilabilità:	Impilabile / 10 pz
FSC:	No

DE - Stapelstuhl. Schale aus glasfaserverstärktem Nylon. Kufen in verchromt oder lackiertem Stahl pulverbeschichtet mit Kataphorese-Behandlung.

Gestell:	SB Kufengestell, hochelastischen Stahlrahmen, Stange DIA11mm CH Verchromte. LQ mit Polyesterlack mit cataphoresis Stahlbehandlung pulverbeschichtet.
Schale/Top:	Schale in PA6 mit Glasverstärkung und UV-Stabilisatoren. Flammschutzmittel. Edelstahl A2 Schrauben.
Armlehne:	-
Oberfläche:	-
Polster:	Gepolstert in Stoff, Leder oder Kunstleder. SU Sitz gepolstert. Polyurethan-Schaumstoff hoher Dichte, Flamme entflammbar.
Gleiter:	Extrudierte Segelflugzeuge BPVC, geeignet für harten Boden und Objektbereich.
Stapelbarkeit:	Stapelbar / 10 St.
FSC:	Nein

EN - Stacking chair. Shell in fiberglass reinforced nylon. Available with sled base in chromed or lacquered powder coated steel with cataphoresis treatment.

Frame:	SB Sled base, high resilient steel frame, rod DIA11mm, polished curves. CH Chrome plated. LQ Powdercoated with polyester lacquer 5 gloss with cataphoresis steel treatment.
Shell/Top:	Shell in PP copolymer with co-moulded metal inserts M6. Stainless steel A2 screws.
Armrest:	-
Surface:	-
Upholstery:	Upholstery available in fabric, ecoleather or leather. SU seat upholstered. High-density, flame-retardant BS 5852, PU Polyurethane foam.
Gliders:	Standard extruded gliders BPVC, suitable for hard floor and contract use.
Stackability:	Stackable / 10 pcs
FSC:	No

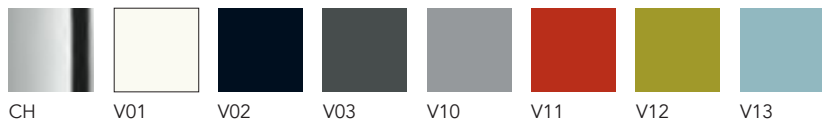
FR - Chaise empilable. Coque en polypropylène, avec coussin en option. Base traîneau en acier.

Structure:	SB Piètement traîneau en acier haute résistance Diam 11 mm - courbes polies CH Chromé LQ verni à poudre polyester mat.
Coque/plateau:	Coque en PP polypropylène copolymère renforcé de fibre de verre.
Accoudoirs:	-
Surface:	-
Rembourrage:	Rembourrage en tissu, simili cuir ou cuir. SU Assise rembourrée. Mousse de polyuréthane à haute resiliance, non feu classe 1 IM
Pieds:	Pieds standard en BPVC extrudé
Empilabilité:	Empilable / 10 pcs
FSC:	Non

Ton Haas 2005

FINITURE / finishing / oberflächen/ finitions

STRUTTURA / frame / Gestell / structure



SCOCCA / shell / Schale / coque

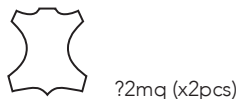
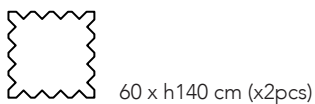


RIVESTIMENTI STANDARD / standard upholsteries / Standardpolsterung / rembourrage standard



OPZIONI / options / Optionen / options

SEDILE IMBOTTITO / seat upholstered / Polstersitz / assise tapissée



CUSCINO REMOVIBILE / removable cushion / Sitzkissen / coussin amovible



IMPILABILE / stacking / stapelbahr / empilable



GANCI DI ALLINEAMENTO / linking device / Verbindungssystem / dispositifs de liaison



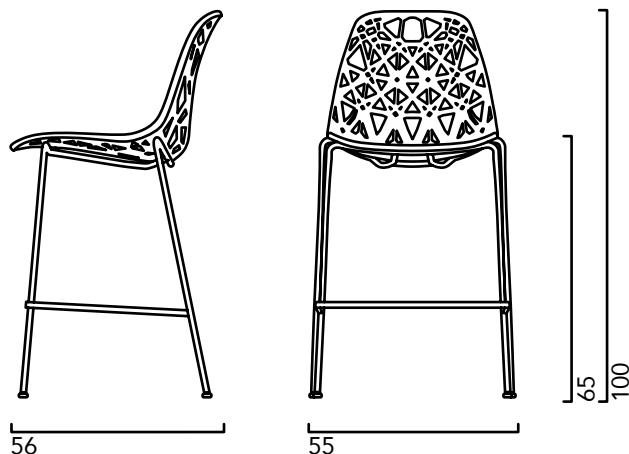
CARRELLO / trolley / Wagen / chariot



Nett 65

Ton Haas 2005

CRASSEVIG



IT - Sedia Impilabile. Scocca in polipropilene, con sedile imbottito. Base a quattro gambe in acciaio altoresistenziale.

Struttura:	4L Quattro gambe, struttura in acciaio altoresistenziale AISI 420, tubo DIA14mm, spessore 2mm. Poggiapiedi in profilo d'acciaio. CH Cromato. LQ Verniciato a polveri poliestere opaco 5 gloss con trattamento di cataforesi per esterno.
Scocca/Piano:	Scocca in PP Polipropilene copolimero rinforzato con fibra di vetro.
Braccioli:	-
Superficie:	-
Imbottitura:	Imbottitura in tessuto, fintapelle o pelle. SU Sedile imbottito. Poliuretano espanso alta resilienza, ignifugo classe 1IM.
Piedini:	Piedini standard in plastica snodati TIPL. In feltro TIFE su richiesta.
Impilabilità:	Impilabile / 8 pz
FSC:	No

DE - Stapelstuhl. Schale in glasfaserverstärktem Polypropylen. Vier Beine in verchromt oder lackiertem Stahl pulverbeschichtet.

Gestell:	4L Vier Beine, hochelastischen Stahlgestell AISI 420, Röhren DIA14mm, Dicke 2 mm CH Verchromte. LQ mit Polyesterlack pulverbeschichtet.
Schale/Top:	Schale in PA6 mit Glasverstärkung und UV-Stabilisatoren. Flammschutzmittel. Edelstahl A2 Schrauben.
Armlehne:	-
Oberfläche:	-
Polster:	Gepolstert in Stoff, Leder oder Kunstleder. SU Sitz gepolstert. Polyurethan-Schaumstoff hoher Dichte, Flamme entflammbar.
Gleiter:	Standard Kunststoffgleiter TIPL, kippbar, geeignet für Hartboden oder Teppich und Objektbereich. Filzgleiter TIFE auf Anfrage.
Stapelbarkeit:	Stapelbar / 8 St.
FSC:	Nein

EN - Stacking chair. Shell in fiberglass reinforced nylon. Available with four legs in chromed or lacquered powder coated steel with cataphoresis treatment.

Frame:	4L Four legs, high resilient steel frame AISI 420, tube DIA14mm, thickness 2mm, polished curves. CH Chrome plated. LQ Powdercoated with polyester lacquer 5 gloss with cataphoresis steel treatment.
Shell/Top:	Shell in PP copolymer with co-moulded metal inserts M6. Stainless steel A2 screws.
Armrest:	-
Surface:	-
Upholstery:	Upholstery available in fabric, ecoleather or leather. SU seat upholstered. High-density, flame-retardant BS 5852, PU Polyurethane foam.
Gliders:	Standard high density polyethylene TIPL, tiltable, suitable for hard floor or carpet and contract use. Optional felt gliders TIFE for wooden floors.
Stackability:	Stackable / 8 pcs
FSC:	No

FR - Chaise empilable. Coque en polypropylène, avec coussin en option. Base quatre pieds en acier à haute résistance.

Structure:	4L 4 pieds, structure en tube de acier haute résistance AISI 420, 14mm épaisseur 2 mm. CH Chrome. LQ verni à poudre polyestère mat.
Coque/plateau:	Coque en PP polypropylène copolymère renforcé de fibre de verre.
Accoudoirs:	-
Surface:	-
Rembourrage:	Rembourrage en tissu, simili cuir ou cuir. SU Assise rembourrée. Mousse de polyuréthane à haute resiliance, non feu classe 1 IM
Pieds:	Pieds standard en plastique articulé TIPL. Feutre TIFE sur demande.
Empilabilité:	Empilable / 8 pcs
FSC:	Non

Ton Haas 2005

FINITURE / finishing / oberflächen/ finitions

STRUTTURA / frame / Gestell / structure



CH V01 V02 V03

SCOCCA / shell / Schale / coque



NWH NGE NRL NGY NBK

RIVESTIMENTI STANDARD / standard upholsteries / Standardpolsterung / rembourrage standard



RE113 RE123 RE143 RE173 RE252 RE422 RE643 RE823 L1 932 L1 932 L1 932

OPZIONI / options / Optionen / options

SEDILE IMBOTTITO / seat upholstered / Polstersitz / assise tapissée



60 x h140 cm (x2pcs)



?2mq (x2pcs)

CUSCINO REMOVIBILE /
removable cushion / Sitzkissen /
cousin amovible



IMPILABILE / stacking /
stapelbahr / empilable



POGGIAPIEDI IN INOX /
footrest in stainless steel /
fußstütze in Edelstahl /
repose-pieds Inox



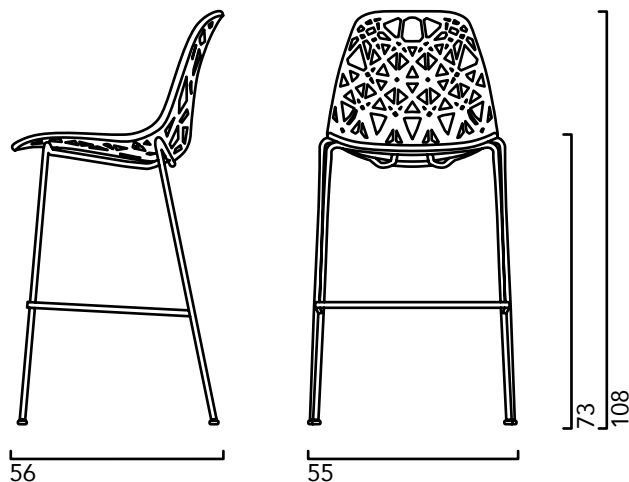
CARRELLO /
trolley / Wagen /
chariot



Nett 73

Ton Haas 2005

CRASSEVIG



IT - Sedia Impilabile. Scocca in polipropilene, con sedile imbottito. Base a quattro gambe in acciaio altoresistenziale.

Struttura:	4L Quattro gambe, struttura in acciaio altoresistenziale AISI 420, tubo DIA14mm, spessore 2mm. Poggiapiedi in profilo d'acciaio. CH Cromato. LQ Verniciato a polveri poliestere opaco 5 gloss con trattamento di cataforesi per esterno.
Scocca/Piano:	Scocca in PP Polipropilene copolimero rinforzato con fibra di vetro.
Braccioli:	-
Superficie:	-
Imbottitura:	Imbottitura in tessuto, fintapelle o pelle. SU Sedile imbottito. Poliuretano espanso alta resilienza, ignifugo classe 1IM.
Piedini:	Piedini standard in plastica snodati TIPL. In feltro TIFE su richiesta.
Impilabilità:	Impilabile / 8 pz
FSC:	No

DE - Stapelstuhl. Schale in glasfaserverstärktem Polypropylen. Vier Beine in verchromt oder lackiertem Stahl pulverbeschichtet.

Gestell:	4L Vier Beine, hochelastischen Stahlgestell AISI 420, Röhren DIA14mm, Dicke 2 mm CH Verchromte. LQ mit Polyesterlack pulverbeschichtet.
Schale/Top:	Schale in PA6 mit Glasverstärkung und UV-Stabilisatoren. Flammschutzmittel. Edelstahl A2 Schrauben.
Armlehne:	-
Oberfläche:	-
Polster:	Gepolstert in Stoff, Leder oder Kunstleder. SU Sitz gepolstert. Polyurethan-Schaumstoff hoher Dichte, Flamme entflammbar.
Gleiter:	Standard Kunststoffgleiter TIPL, kippbar, geeignet für Hartboden oder Teppich und Objektbereich. Filzgleiter TIFE auf Anfrage.
Stapelbarkeit:	Stapelbar / 8 St.
FSC:	Nein

EN - Stacking chair. Shell in fiberglass reinforced nylon. Available with four legs in chromed or lacquered powder coated steel with cataphoresis treatment.

Frame:	4L Four legs, high resilient steel frame AISI 420, tube DIA14mm, thickness 2mm, polished curves. CH Chrome plated. LQ Powdercoated with polyester lacquer 5 gloss with cataphoresis steel treatment.
Shell/Top:	Shell in PP copolymer with co-moulded metal inserts M6. Stainless steel A2 screws.
Armrest:	-
Surface:	-
Upholstery:	Upholstery available in fabric, ecoleather or leather. SU seat upholstered. High-density, flame-retardant BS 5852, PU Polyurethane foam.
Gliders:	Standard high density polyethylene TIPL, tiltable, suitable for hard floor or carpet and contract use. Optional felt gliders TIFE for wooden floors.
Stackability:	Stackable / 8 pcs
FSC:	No

FR - Chaise empilable. Coque en polypropylène, avec coussin en option. Base quatre pieds en acier à haute résistance.

Structure:	4L 4 pieds, structure en tube de acier haute résistance AISI 420, 14mm épaisseur 2 mm. CH Chrome. LQ verni à poudre polyestère mat.
Coque/plateau:	Coque en PP polypropylène copolymère renforcé de fibre de verre.
Accoudoirs:	-
Surface:	-
Rembourrage:	Rembourrage en tissu, simili cuir ou cuir. SU Assise rembourrée. Mousse de polyuréthane à haute resiliance, non feu classe 1 IM
Pieds:	Pieds standard en plastique articulé TIPL. Feltre TIFE sur demande.
Empilabilité:	Empilable / 8 pcs
FSC:	Non

Ton Haas 2005

FINITURE / finishing / oberflächen/ finitions

STRUTTURA / frame / Gestell / structure



CH V01 V02 V03

SCOCCA / shell / Schale / coque



NWH NGE NRL NGY NBK

RIVESTIMENTI STANDARD / standard upholsteries / Standardpolsterung / rembourrage standard



RE113 RE123 RE143 RE173 RE252 RE422 RE643 RE823 L1 932 L1 932 L1 932

OPZIONI / options / Optionen / options

SEDILE IMBOTTITO / seat upholstered / Polstersitz / assise tapissée



60 x h140 cm (x2pcs)



?2mq (x2pcs)

CUSCINO REMOVIBILE /
removable cushion / Sitzkissen /
cousin amovible



IMPILABILE / stacking /
stapelbahr / empilable



POGGIAPIEDI IN INOX /
footrest in stainless steel /
fußstütze in Edelstahl /
repose-pieds Inox



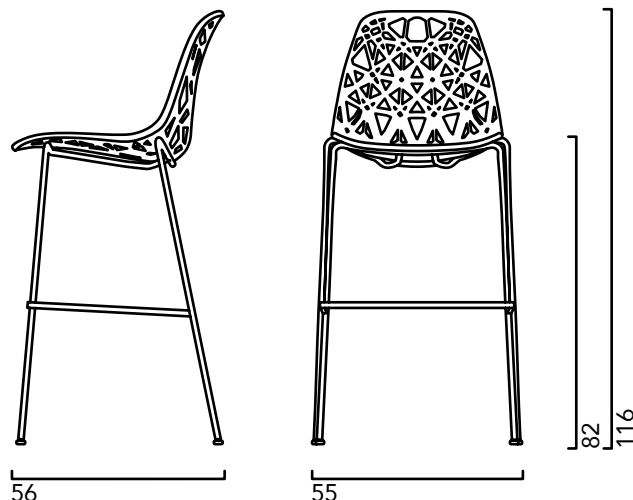
CARRELLO /
trolley / Wagen /
chariot



Nett 82

Ton Haas 2005

CRASSEVIG



IT - Sedia Impilabile. Scocca in polipropilene, con sedile imbottito. Base a quattro gambe in acciaio altoresistenziale.

Struttura:	4L Quattro gambe, struttura in acciaio altoresistenziale AISI 420, tubo DIA14mm, spessore 2mm. Poggiapiedi in profilo d'acciaio. CH Cromato. LQ Verniciato a polveri poliestere opaco 5 gloss con trattamento di cataforesi per esterno.
Scocca/Piano:	Scocca in PP Polipropilene copolimero rinforzato con fibra di vetro.
Braccioli:	-
Superficie:	-
Imbottitura:	Imbottitura in tessuto, fintapelle o pelle. SU Sedile imbottito. Poliuretano espanso alta resilienza, ignifugo classe 1IM.
Piedini:	Piedini standard in plastica snodati TIPL. In feltro TIFE su richiesta.
Impilabilità:	Impilabile / 8 pz
FSC:	No

DE - Stapelstuhl. Schale in glasfaserverstärktem Polypropylen. Vier Beine in verchromt oder lackiertem Stahl pulverbeschichtet.

Gestell:	4L Vier Beine, hochelastischen Stahlgestell AISI 420, Röhren DIA14mm, Dicke 2 mm CH Verchromte. LQ mit Polyesterlack pulverbeschichtet.
Schale/Top:	Schale in PA6 mit Glasverstärkung und UV-Stabilisatoren. Flammschutzmittel. Edelstahl A2 Schrauben.
Armlehne:	-
Oberfläche:	-
Polster:	Gepolstert in Stoff, Leder oder Kunstleder. SU Sitz gepolstert. Polyurethan-Schaumstoff hoher Dichte, Flamme entflammbar.
Gleiter:	Standard Kunststoffgleiter TIPL, kippbar, geeignet für Hartboden oder Teppich und Objektbereich. Filzgleiter TIFE auf Anfrage.
Stapelbarkeit:	Stapelbar / 8 St.
FSC:	Nein

EN - Stacking chair. Shell in fiberglass reinforced nylon. Available with four legs in chromed or lacquered powder coated steel with cataphoresis treatment.

Frame:	4L Four legs, high resilient steel frame AISI 420, tube DIA14mm, thickness 2mm, polished curves. CH Chrome plated. LQ Powdercoated with polyester lacquer 5 gloss with cataphoresis steel treatment.
Shell/Top:	Shell in PP copolymer with co-moulded metal inserts M6. Stainless steel A2 screws.
Armrest:	-
Surface:	-
Upholstery:	Upholstery available in fabric, ecoleather or leather. SU seat upholstered. High-density, flame-retardant BS 5852, PU Polyurethane foam.
Gliders:	Standard high density polyethylene TIPL, tiltable, suitable for hard floor or carpet and contract use. Optional felt gliders TIFE for wooden floors.
Stackability:	Stackable / 8 pcs
FSC:	No

FR - Chaise empilable. Coque en polypropylène, avec coussin en option. Base quatre pieds en acier à haute résistance.

Structure:	4L 4 pieds, structure en tube de acier haute résistance AISI 420, 14mm épaisseur 2 mm. CH Chrome. LQ verni à poudre polyestère mat.
Coque/plateau:	Coque en PP polypropylène copolymère renforcé de fibre de verre.
Accoudoirs:	-
Surface:	-
Rembourrage:	Rembourrage en tissu, simili cuir ou cuir. SU Assise rembourrée. Mousse de polyuréthane à haute resiliance, non feu classe 1 IM
Pieds:	Pieds standard en plastique articulé TIPL. Feltre TIFE sur demande.
Empilabilité:	Empilable / 8 pcs
FSC:	Non

Ton Haas 2005

FINITURE / finishing / oberflächen/ finitions

STRUTTURA / frame / Gestell / structure



CH V01 V02 V03

SCOCCA / shell / Schale / coque



NWH NGE NRL NGY NBK

RIVESTIMENTI STANDARD / standard upholsteries / Standardpolsterung / rembourrage standard



RE113 RE123 RE143 RE173 RE252 RE422 RE643 RE823 L1 932 L1 932 L1 932

OPZIONI / options / Optionen / options

SEDILE IMBOTTITO / seat upholstered / Polstersitz / assise tapissée



60 x h140 cm (x2pcs)



?2mq (x2pcs)

CUSCINO REMOVIBILE /
removable cushion / Sitzkissen /
cousin amovible



IMPILABILE / stacking /
stapelbahr / empilable

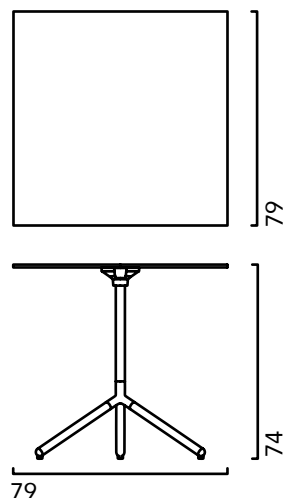


POGGIAPIEDI IN INOX /
footrest in stainless steel /
fußstütze in Edelstahl /
repose-pieds Inox



CARRELLO /
trolley / Wagen /
chariot





IT - Tavolo. Struttura in alluminio. Top in laminato HPL. Verniciato a polveri poliesteri. Adatti per uso esterno.

Struttura: Struttura in barre tonde di alluminio dia 35mm laccato a polveri.
 Scocca/Piano: Piano in laminato HPL da 12mm.
 Braccioli: -
 Superficie: -
 Imbottitura: -
 Piedini: Piedini standard in plastica.
 Impilabilità: Accatastabile
 FSC: No

EN - Table. Frame in aluminium. Top in HPL High pressure laminate. Powder coated. Suitable for outdoor use.

Frame: Frame in aluminium bars dia 35 mm with nestable, folding system.
 Shell/Top: Top in 12mm thick HPL laminate.
 Armrest: -
 Surface: -
 Upholstery: -
 Gliders: Standard high density polyethylene, suitable for hard floor or carpet and contract use.
 Stackability: Nestable
 FSC: No

DE - Tisch. Rahmen aus Aluminium. Top in HPL Laminat. Pulverbeschichtet. Geeignet für den Außenbereich.

Gestell: Rahmen aus pulverbeschichtetem Alustäben
 Zugeklappt können mehrere Tische
 Schale/Top: Tischplatte aus HPL Laminat.
 Armlehne: -
 Oberfläche: -
 Polster: -
 Gleiter: Standard Kunststoffgleiter NAPL, geeignet für Hartboden oder Teppich und Objektbereich.
 Optional Filzgleiter NAFE für Holzböden.
 Stapelbarkeit: Klappbarer
 FSC: Nein

FR - Table. Structure en aluminium. Plateau en stratifié HPL. Approprié pour l'usage extérieur.

Structure: Structure en acier.
 Coque/plateau: Coque en polypropylène PP avec des inserts métalliques filetés co- imprimés.
 Accoudoirs: -
 Surface: -
 Rembourrage: -
 Pieds: Pieds standard en plastique.
 Empilabilité: Pliant
 FSC: Non

LC Studio 2009

FINITURE / finishing / oberflächen/ finitions

STRUTTURA / frame / Gestell / structure



V01



V02

PIANI / tops / Tischplatten / structure



HPBIA



HPNER

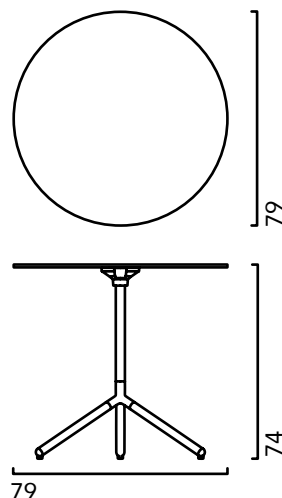
OPZIONI / options / Optionen / options

HP LAMINATO BIANCO / HP
white laminate / HP laminat
Weiß / HP stratifié blanc



HP LAMINATO NERO / HP
black laminate / HP laminat
Schwarz / HP stratifié noir





IT - Tavolo. Struttura in alluminio. Top in laminato HPL. Verniciato a polveri poliesteri. Adatti per uso esterno.

Struttura: Struttura in barre tonde di alluminio dia 35mm laccato a polveri.
 Scocca/Piano: Piano in laminato HPL da 12mm.
 Braccioli: -
 Superficie: -
 Imbottitura: -
 Piedini: Piedini standard in plastica.
 Impilabilità: Accatastabile
 FSC: No

EN - Table. Frame in aluminium. Top in HPL High pressure laminate. Powder coated. Suitable for outdoor use.

Frame: Frame in aluminium bars dia 35 mm with nestable, folding system.
 Shell/Top: Top in 12mm thick HPL laminate.
 Armrest: -
 Surface: -
 Upholstery: -
 Gliders: Standard high density polyethylene, suitable for hard floor or carpet and contract use.
 Stackability: Nestable
 FSC: No

DE - Tisch. Rahmen aus Aluminium. Top in HPL Laminat. Pulverbeschichtet. Geeignet für den Außenbereich.

Gestell: Rahmen aus pulverbeschichtetem Alustäben
 Zugeklappt können mehrere Tische
 Schale/Top: Tischplatte aus HPL Laminat.
 Armlehne: -
 Oberfläche: -
 Polster: -
 Gleiter: Standard Kunststoffgleiter NAPL, geeignet für Hartboden oder Teppich und Objektbereich.
 Optional Filzgleiter NAFE für Holzböden.
 Stapelbarkeit: Klappbarer
 FSC: Nein

FR - Table. Structure en aluminium. Plateau en stratifié HPL. Approprié pour l'usage extérieur.

Structure: Structure en acier.
 Coque/plateau: Coque en polypropylène PP avec des inserts métalliques filetés co- imprimés.
 Accoudoirs: -
 Surface: -
 Rembourrage: -
 Pieds: Pieds standard en plastique.
 Empilabilité: Pliant
 FSC: Non

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