

SEAME chair  
5038-4LGW  
Design Klaus Nolting



FRAME

TELAIO  
FRAME

Solid natural beech. Solid natural oak.  
Faggio naturale massello. Rovere naturale massello.  
Haya natural maciza Roble natural macizo.



ROVAN



ROTA28



ROTA04

SHELL FEATURES

FINITURE SCOCCA  
CARCASA

Plywood 3D wood layers beech, thickness 4,4 mm. Plywood 3D wood layers oak, thickness 4,4 mm.  
Legno multistrato 3D in faggio naturale spessore 4,4 mm. Multistrato 3D strati di legno faggio, spessore 4,4 mm. Multistrato 3D strati di legno rovere, spessore 4,4 mm  
Contrachapada 3D capas de madera de haya, espesor 4,4 mm. Contrachapado 3D capas de madera de roble, espesor 4,4 mm.

FEET

PIEDINI  
PIES DE APOYO

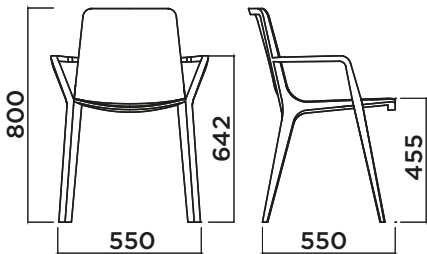
Felt  
Feltro  
Fieltro

PKG

IMBALLO  
EMBALAJE

| Pkg | A(cm) | B(cm) | h(cm) | MC | PCS | Weight (kg) |
|-----|-------|-------|-------|----|-----|-------------|
| 51  | 57    | 82.5  | 0.24  | 1  | 8.9 |             |

SEAME with arms  
5038-4LCW  
Design Klaus Nolting



FRAME  
TELAIO  
FRAME

Solid natural oak  
Rovere naturale massello  
Roble natural macizo



ROVAN



ROTA28



ROTA04

SHELL FEATURES  
FINITURE SCOCCA  
CARCASA

Plywood 3D wood layers beech, thickness 4,4 mm. Plywood 3D wood layers oak, thickness 4,4 mm.  
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Contrachapada 3D capas de madera de haya, espesor 4,4 mm. Contrachapado 3D capas de madera de roble, espesor 4,4 mm.

FEET  
PIEDINI  
PIES DE APOYO

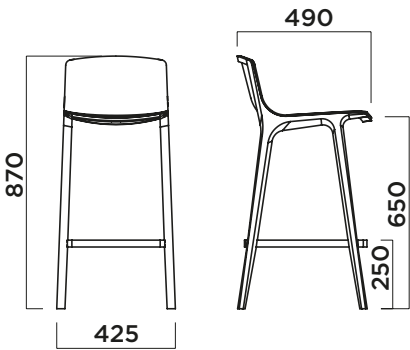
Felt  
Feltro  
Fieltro

PKG  
IMBALLO  
EMBALAJE

| Pkg | A(cm) | B(cm) | h(cm) | MC | PCS  | Weight (kg) |
|-----|-------|-------|-------|----|------|-------------|
| 61  | 61    | 85.5  | 0.32  | 1  | 10.5 |             |

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SEAME kitchen stool  
5038-KSTW  
Design Klaus Nolting



FRAME

TELAIO  
FRAME

Solid natural beech. Solid natural oak.  
Faggio naturale massello. Rovere naturale massello.  
Haya natural maciza Roble natural macizo.



ROVAN



ROTA28



ROTA04

FOOTREST

POGGIAPIEDI  
FOOTREST

Steel footrest. Painted footrest with epoxy-polyester powder with average thickness of 50  $\mu$ .  
Steel footrest. Painted footrest with epoxy-polyester powder with average thickness of 50  $\mu$ .  
Reposapiés de acero. Reposapiés con recubrimiento en polvo epoxi-poliéster con 50  $\mu$  de espesor medio.



31



35

SHELL FEATURES

FINITURE SCOCCA  
CARCASA

Plywood 3D wood layers beech, thickness 4,4 mm. Plywood 3D wood layers oak, thickness 4,4 mm.  
Legno multistrato 3D in faggio naturale spessore 4,4 mm. Multistrato 3D strati di legno faggio, spessore 4,4 mm. Multistrato 3D strati di legno rovere, spessore 4,4 mm.  
Contrachapada 3D capas de madera de haya, espesor 4,4 mm. Contrachapado 3D capas de madera de roble, espesor 4,4 mm.

FEET

PIEDINI  
PIES DE APOYO

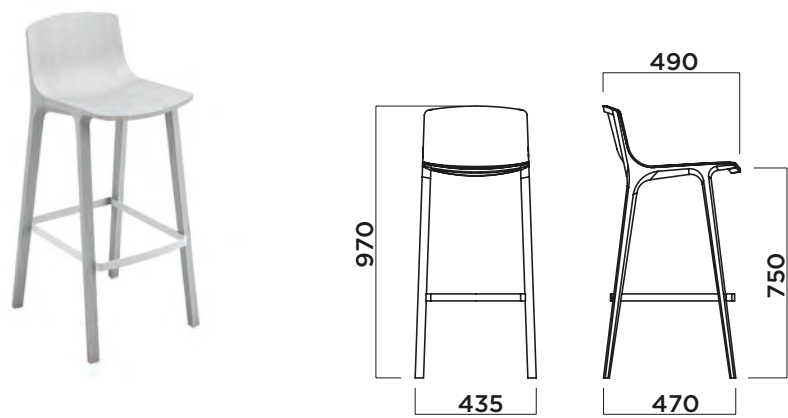
Felt  
Feltro  
Fieltro

PKG

IMBALLO  
EMBALAJE

| Pkg | A(cm) | B(cm) | h(cm) | MC | PCS | Weight (kg) |
|-----|-------|-------|-------|----|-----|-------------|
| 45  | 57    | 85.5  | 0.22  | 1  | 9.6 |             |

SEAME bar stool  
5038-BSTW  
Design Klaus Nolting



FRAME

TELAIO  
FRAME

Solid natural beech. Solid natural oak.  
Faggio naturale massello. Rovere naturale massello.  
Haya natural maciza Roble natural macizo.



FOOTREST

POGGIAPIEDI  
FOOTREST

Steel footrest. Painted footrest with epoxy-polyester powder with average thickness of 50  $\mu$ .  
Steel footrest. Painted footrest with epoxy-polyester powder with average thickness of 50  $\mu$ .  
Reposapiés de acero. Reposapiés con recubrimiento en polvo epoxi-poliéster con 50  $\mu$  de espesor medio.



SHELL FEATURES

FINITURE SCOCCA  
CARCASA

Plywood 3D wood layers beech, thickness 4,4 mm. Plywood 3D wood layers oak, thickness 4,4 mm.  
Legno multistrato 3D in faggio naturale spessore 4,4 mm. Multistrato 3D strati di legno faggio, spessore 4,4 mm. Multistrato 3D strati di legno rovere, spessore 4,4 mm.  
Contrachapada 3D capas de madera de haya, espesor 4,4 mm. Contrachapado 3D capas de madera de roble, espesor 4,4 mm.

FEET

PIEDINI  
PIES DE APOYO

Felt  
Feltro  
Fieltro

CERTIFICATIONS

CERTIFICAZIONI  
CERTIFICADOS



PKG

IMBALLO  
EMBALAJE

| Pkg | A(cm) | B(cm) | h(cm) | MC | PCS  | Weight (kg) |
|-----|-------|-------|-------|----|------|-------------|
| 45  | 57    | 85.5  | 0.22  | 1  | 10.3 |             |