

CLOUD POUF LN4

^{BY}LUCA NICHETTO 2015





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"My idea was to combine the Italian and Danish traditions of making sofas. Cloud has the defined shape of the Danish design tradition and the soft and cosy pillows of the Italian inheritage."

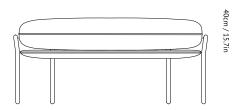
Luca Nichetto

Cloud is a series of lounge furniture designed by Luca Nichetto for &tradition. It includes a one-, two- and a three-seat sofa and a pouf, all of which combine a strong and defined weight-bearing structure with cushions and pillows ensuring maximum comfort. Cloud welcomes you in a friendly embrace while maintaining an elegant and structured external silhouette.

Cloud's base feature no-sag springs and the pillows are made using a mix of HR foam and feathers, providing ultimate comfort. Its supporting structure — the back- and armrest segment and base — is made from bend plywood, while its frame and legs are produced in powder-coated steel, designed to match the colours of the upholstery.

The base fabric is Kvadrat Sunniva, and comes in the colours black blue, volcano red, dessert stone, and ivory white. In addition, the pouf comes in three multicoloured fabrics — Sonar and Pilot by Kvadrat — that complement the base colours. The pouf can be used as an ottoman or a free-standing seat. All fabrics used on the Cloud lounge series are by Raf Simons for Kvadrat.

"The Cloud family is perfectly suited for contemporary living spaces, as it provides maximum comfort within relatively compact dimensions", says Nichetto.



78cm / 30.7in







Black Blue – Sunniva 2 192 & RAL 5004



Desert Stone – Sunniva 2 717 & RAL 7044

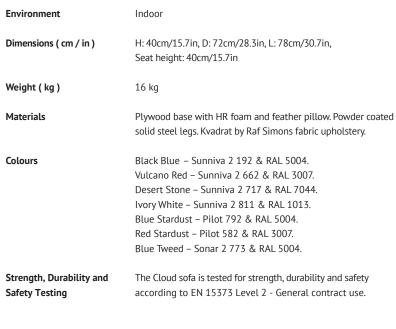


Red Stardust – Pilot 582 & RAL 3007



Blue Tweed – Sonar 2 773 & RAL 5004





Cleaning Instructions

CLOUD

POUF LN4

ΒΥ LUCA NICHETTO

Pouf

2015

Please download our Material Cleaning Instructions through www.andtradition.com

Package Dimensions (cm / in) H: 45cm/17.7in x W: 80cm/31.5in x D: 88cm/34.6in



Ivory White -

Sunniva 2 811 & RAL 1013

Vulcano Red -

Sunniva 2 662 & RAL 3007

Blue Stardust – Pilot 792 & RAL 5004

