

Scheda Prodotto
Product Sheet

Up-grade

Designer Giuseppe Viganò
Produzione / Production year: 2008 - Restyling 2026



Descrizione

Up, firmato nel 2008 da Giuseppe Viganò, non è solo un modello di divano, ma rappresenta uno dei simboli più significativi del percorso di ricerca progettuale dell'azienda.

Elegante e caratterizzato da volumi solidi, risponde con un gesto semplice quanto innovativo a una delle scelte più complesse nell'acquisto di un divano: l'altezza dello schienale.

Up si presenta moderno e lineare quando i cuscini schiena sono in appoggio sulla seduta; a sorpresa, diventa estremamente confortevole sollevando la parte del cuscino mobile, offrendo un'esperienza di relax più avvolgente.

A quasi vent'anni dalla sua nascita, Up vive una nuova stagione: ridisegna i suoi profili rispettando l'identità del progetto.

I volumi si rinnovano attraverso moduli inediti, con angoli curvi e terminali privi di linee di separazione tra seduta e scocca, per un'estetica ancora più fluida e contemporanea. Intramontabile, Up-Grade merita, come scriveva il grande Dino Gavina, di definirsi moderno perché degno di diventare antico.

Struttura - Imbottitura

In legno imbottito con poliuretano espanso a quote differenziate (21IM - 40IM - 30P) rivestito con tessuto di cotone bianco 100% accoppiato a fibra poliestere 360gr/mq. L'imbottitura in espanso del bracciolo è completamente rivestita da uno strato in piuma d'oca lavata e sterilizzata, rivestita con tessuto di cotone bianco 100%. Il molleggio della seduta viene assicurato da cinghie elastiche con anima in polipropilene. La seduta è avvolta da un materassino in piuma d'oca lavata e sterilizzata, suddivisa a scomparti e rivestita con tessuto di cotone bianco 100%. I cuscini dello schienale sono composti da un'anima in poliuretano espanso 35IP, avvolta da un materassino in piuma d'oca lavata e sterilizzata suddivisa a scomparti e rivestita con tessuto di cotone bianco 100%.

Piedini

In ABS nero h 4 cm.

Description

Up, designed in 2008 by Giuseppe Viganò, is not just a sofa, but one of the most significant symbols of the company's design research journey.

Elegant and defined by solid volumes, it responds with a gesture as simple as it is innovative to one of the most complex choices when purchasing a sofa: the height of the backrest.

Up appears modern and linear when the back cushions rest on the seat; unexpectedly, it becomes exceptionally comfortable when the movable cushion section is raised, offering a more enveloping and relaxing experience.

Nearly twenty years after its debut, Up enters a new phase, redefining its profiles while remaining true to the identity of the original design.

The volumes are reimagined through new modular elements, with curved corners and end units free of visible separations between the seat and the structure, for an even more fluid and contemporary aesthetic. A timeless sofa, Up-Grade deserves, echoing the words of Dino Gavina, to be considered modern because worthy of becoming classic.

Structure – Padding

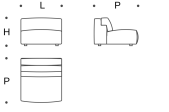
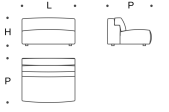
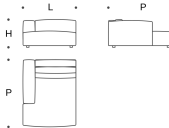
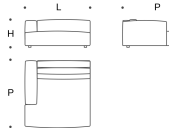
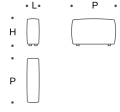
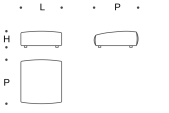
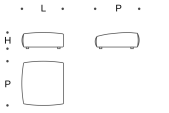
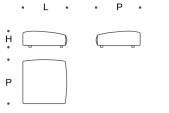
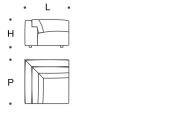
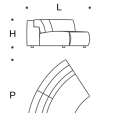
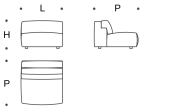
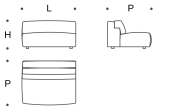
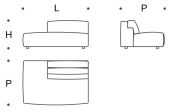
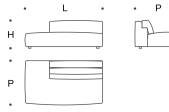
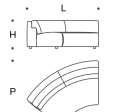
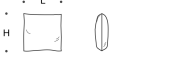
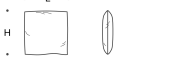
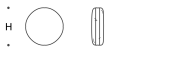
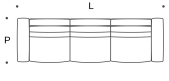
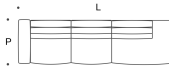
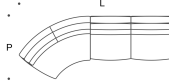
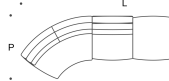
In wood with variable-density polyurethane foam (21IM - 40IM - 30P) covered with 100% white cotton fabric coupled to polyester fiber 360gr/sqm. The arm foam padding is completely covered with a layer of washed and sterilized goose down, covered with 100% white cotton fabric. The seat is sprung with elastic straps reinforced with polypropylene.

The seat is wrapped with a washed and sterilized goose down mattress, divided into compartments and covered with 100% white cotton fabric.

The back cushions are in 35IP polyurethane foam core, wrapped with a washed and sterilized goose down mattress divided into compartments and covered with 100% white cotton fabric.

Feet

In black ABS, h 4 cm.

<p>Centrale 100 Central unit 100</p> <p>L = 100 cm P = 108 cm H = 68 cm</p> 	<p>Centrale 130 Central unit 130</p> <p>L = 130 cm P = 108 cm H = 68 cm</p> 	<p>Penisola 130 Chaise longue 130</p> <p>L = 130 cm P = 165 cm H = 68 cm</p>  <p>esempio SX example L</p>	<p>Penisola 160 Chaise longue 160</p> <p>L = 160 cm P = 165 cm H = 68 cm</p>  <p>esempio SX example L</p>	<p>Bracciolo Armrest</p> <p>L = 30 cm P = 108 cm H = 66 cm</p> 
<p>Pouf componibile Centrale Central unit modular Pouf</p> <p>L = 100 cm P = 108 cm H = 40 cm</p> 	<p>Pouf componibile Terminale End unit modular Pouf</p> <p>L = 102 cm P = 108 cm H = 40 cm</p>  <p>esempio SX example L</p>	<p>Pouf componibile Angolare Corner unit modular Pouf</p> <p>L = 108 cm P = 108 cm H = 40 cm</p> 	<p>Angolare quadrato Square Corner unit</p> <p>L = 108 cm P = 108 cm H = 68 cm</p> 	<p>Angolare curvo Curved Corner unit</p> <p>L = 153 cm P = 176 cm H = 68 cm</p> 
<p>Terminale 102 End unit 102</p> <p>L = 102 cm P = 108 cm H = 68 cm</p>  <p>esempio SX example L</p>	<p>Terminale 132 End unit 132</p> <p>L = 132 cm P = 108 cm H = 68 cm</p>  <p>esempio SX example L</p>	<p>Terminale 160 End unit 160</p> <p>L = 160 cm P = 108 cm H = 68 cm</p>  <p>esempio SX example L</p>	<p>Terminale 190 End unit 190</p> <p>L = 190 cm P = 108 cm H = 68 cm</p>  <p>esempio SX example L</p>	<p>Terminale curvo Curved End unit</p> <p>L = 176 cm P = 153 cm H = 68 cm</p>  <p>esempio SX example L</p>
<p>Cuscino arredo 45x45 Throw cushion 45x45</p> <p>L = 45 cm H = 45 cm</p> 	<p>Cuscino arredo 50x50 Throw cushion 50x50</p> <p>L = 50 cm H = 50 cm</p> 	<p>Cuscino arredo tondo con fascia 47 cm Round throw cushion with band 47 cm</p> <p>H = 47 cm</p> 		
<p>Composizione UPG-01 Composition UPG-01</p> <p>L = 360 cm P = 108 cm</p> 	<p>Composizione UPG-02 Composition UPG-02</p> <p>L = 390 cm P = 108 cm</p>  <p>esempio DX example R</p>	<p>Composizione UPG-03 Composition UPG-03</p> <p>L = 406 cm P = 153 cm</p>  <p>esempio SX example L</p>	<p>Composizione UPG-04 Composition UPG-04</p> <p>L = 506 cm P = 153 cm</p>  <p>esempio SX example L</p>	