

adam goodrum

naudesign.com info@naudesign.com @nau_design nau is a contemporary design brand, offering furniture, lighting, and accessories by a collective of Australia's most curious and talented designers.



billo

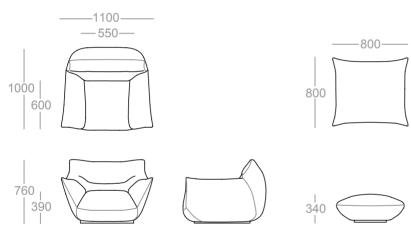
by Adam Goodrum, 2024

Combining vintage Italian elegance with contemporary versatility, the Billo collection offers pillowy, voluptuous forms and integrated bolsters for cloud-like comfort. Designed to be both visually stunning and incredibly adaptable, each module can stand alone or be effortlessly reconfigured to suit various environments.

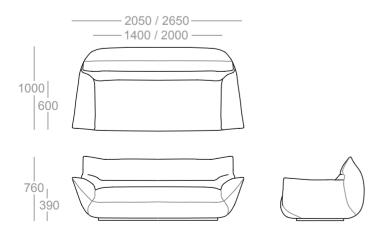
The name "Billo" reflects the sofa's billowing shapes and relaxed tailoring, emphasising its inviting nature. Its user-friendly design ensures easy handling and reconfiguration, while its durability and innovative construction underscore NAU's commitment to quality and environmental responsibility.

variations & dimensions

Selected Fabrics and Leathers



Armchair: 1100W x 1000D x 760H mm
 Footstool: 800W x 800D x 340H mm



2 Seat Sofa: 2050W x 1000D x 760H mm
3 Seat Sofa: 2650W x 1000D x 760H mm



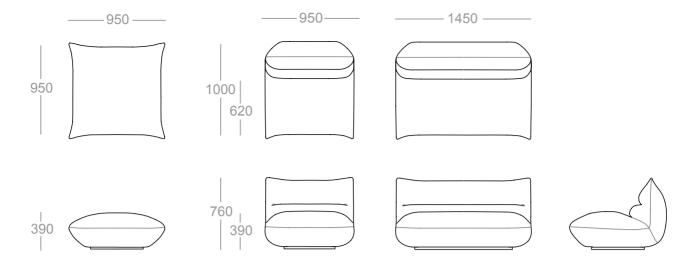


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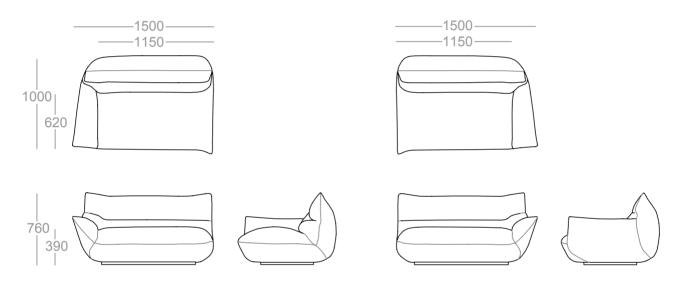
A firm believer that every environment is defined by the objects within it, Adam Goodrum designs with the philosophy that an object must therefore justify its existence – through its story and detailing. For this reason, his designs celebrate process and craftsmanship, and accentuate components and joinery to create functional pieces with spirit and personality.

In recent years, Goodrum's work has been awarded a host of design accolades including the NGV Rigg Prize, Vogue x Alessi Design Prize, Indesign Luminary Award and the Idea Awards Editor's Medal. He has also been commissioned to design pieces for several global luxury brands including Veuve Clicquot, Alessi and Cappellini.

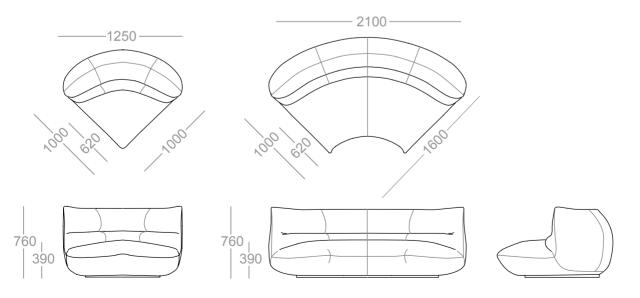
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- · Ottoman module: 950W x 950D x 390H mm
- Single module 950W x 1000D x 760H mm
- · Double module: 950W x 1000D x 760H mm



Left Arm module: 1500W x 1000D x 760H mm
Right Arm module: 1500W x 1000D x 760H mm



- Small Corner module: 1000W x 1000D x 760H mm
- · Large Corner module: 1600W x 1000D x 760H mm