

Stay Screen

The Shanghai studio inaugurates its collaboration with Cassina with a collection of freestanding and movable furniture accessories for the sleeping area. The screen is composed of three panels connected by metal hinges that allow it to close completely towards the inside. It is characterised by an elegant double finish: the interior is available in Canaletto walnut, ash wood stained mocha or stained black ash wood, while the exterior is lacquered in eight colour variations. Stay Screen is useful both for creating private partitions and hanging objects, thanks to a series of accessories that can be attached to the upper part, such as, two metal hooks (one high and one low), a long mirror with a calendered profile and a round mirror, again, with a calendered profile (to be combined with the Vanity Table). All metal elements are available with a gunmetal or bronze finish.

The collection is completed by a Vanity Table and Clothes Stand.

Stay Vanity Table

The Shanghai studio inaugurates its collaboration with Cassina with a collection of freestanding and movable furniture accessories for the sleeping area. The Stay Vanity Table has a tubular metal frame, with a gunmetal or bronze finish, a wooden top with saddle leather inserts on the surface and a single, solid wood drawer for jewellery and small objects lined with the same saddle leather insert.

A Screen and a Clothes Stand complete the collection.

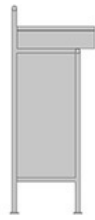
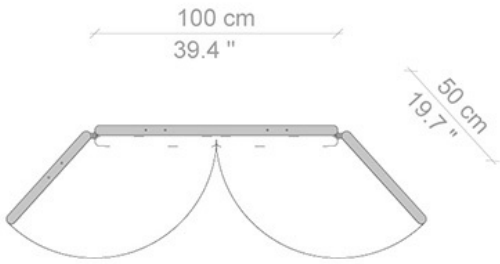
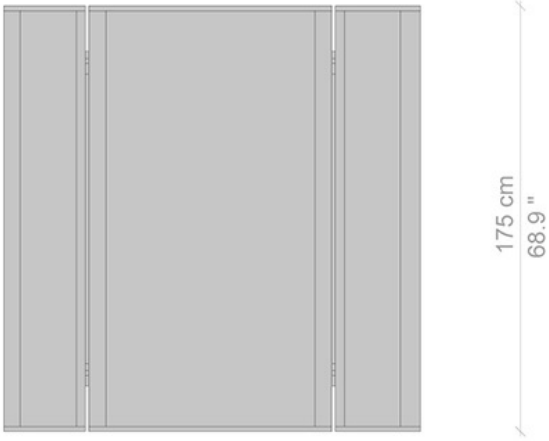
Stay Clothes Stand

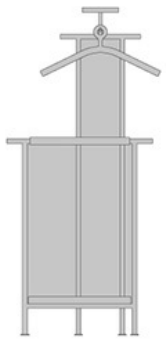
The Shanghai studio inaugurates its collaboration with Cassina with a collection of freestanding and movable furniture accessories for the sleeping area. The Stay Clothes Stand, with the same gun metal or bronze finish, has been designed to hang a variety of garments. It features precious details in wood, to hang clothes and place small objects and a low marble shelf on which shoes and bags can be placed; this also acts as a counterweight to improve the product's stability.

Gallery



Dimensions



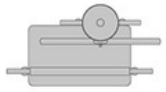


135 cm
53.1 "



34 cm
13.2 "

63 cm
24.9 "



59 cm
23.1 "



6 cm
2.4 "

14 cm
5.7 "



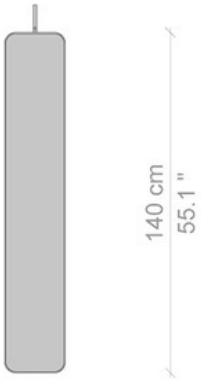
6 cm
2.4 "



1.6 cm
0.6 "



1.6 cm
0.6 "



25 cm
9.8 "



140 cm
55.1 "

151 cm
59.5 "



Ø30 cm
11.8 "



86 cm
33.7 "



Designer



Neri&Hu

Lyndon Neri and Rossana Hu are the Founding Partners of Neri&Hu Design and Research Office, an inter-disciplinary international architectural design practice based in Shanghai, China. Neri&Hu is the Winner of Madrid Design Awards 2020, Overall Winner of The Blueprint Award for Design 2019 and The PLAN Award 2018; Lyndon Neri and Rossana Hu were named EDIDA Designers of the Year 2017 and Interior Designers of the Year of Iconic Awards 2017 by German Design Council, Maison&Objet Asia Designers of The Year 2015 and Wallpaper* Designers of The Year 2014. In 2013, they were inducted into the U.S. Interior Design Hall of Fame. Their practice was the 2011 INSIDE Festival Overall Winner, won AR Awards for Emerging Architecture in 2010 by Architectural Review and was one of the Design Vanguards in 2009 by Architectural Record.

Other than architectural professionals, Lyndon Neri and Rossana Hu have been actively involved in teaching and research. They started teaching at Harvard Graduate School of Design the fall semester of 2019 as John C. Portman Design Critic in Architecture, taught at Yale School of Architecture as the Fall 2018 Norman R. Foster Visiting Professor, and have been invited to speak, exhibit and judge for many prestigious events and programs all over the world.

Lyndon Neri and Rossana Hu are also founders of Design Republic, a modern design platform incorporating retail concept, design/ cultural exhibitions and educational events.

In 2015, Mr. Neri and his partner Ms. Rossana Hu were appointed Creative Directors of Stellar Works.

Mr. Neri received his Master of Architecture at Harvard University and his Bachelor of Arts in Architecture at UC Berkeley. Ms. Hu received her Master of Architecture and Urban Planning at Princeton University and her Bachelor of Arts in Architecture at UC Berkeley.