

KNIT

DESIGNED BY JIN KURAMOTO

HAY



KNIT

Designed by Japanese designer Jin Kuramoto, Knit is a simple and iconic coat rack with a distinctive sculptural design. Inspired by the tactile experience of touching materials and the experimental processes of bending and knitting ropes and metal rods, Knit is developed from three interconnected metal pipes. The unique three-dimensional structure has a strong aesthetic presence and comes as a flat-pack design. Knit can be used to add functionality and visual interest to hallways, bedrooms and other private or public areas.





Jin Kuramoto is a Japanese designer situated in Tokyo.

INTRODUCING JIN KURAMOTO FOR HAY

Jin Kuramoto is a Japanese designer who was born in 1976. He established JIN KURAMOTO STUDIO INC. in 2008 and designs a wide range of products including furniture, home appliances and everyday items.

[LINK TO VIDEO](#)



He values the process of repeated trial and error, touching materials and prototyping in a studio full of inspiration. His work has won numerous international awards, including the Red Dot Award 'Best of the Best', and the iF Product Design Award. For HAY, Jin Kuramoto has designed Knit.

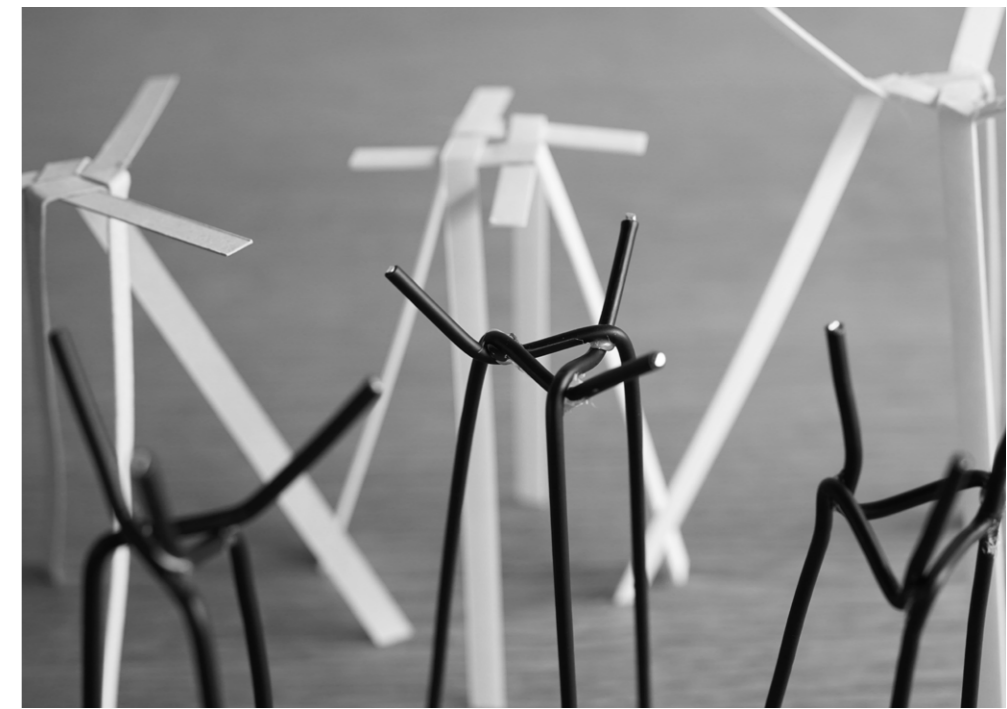


Jin's design process considered delivery and transportation when developing Knit.



The unique shape of the structure is the feature of the design.

Knit is a simple and iconic coat rack that can be used in a variety of ways.



Jin Kuramoto's design studio in Tokyo, Japan.



The three metal pipes are connected in a three-dimensional way so that they support each other.



Knit has a smart flat-pack design that only uses three bolts to assemble the product.



Jin uses the practical process of creating designs by hand while touching materials, creating Knit when experimenting with bending and knitting ropes and metal rods.



- KNIT -





- KNIT -



Please use below link to download packshots,
lifestyle photos and other sales material of Knit
IMAGE BANK

Please use below link for order
placement and further information
HAYB2B.COM

