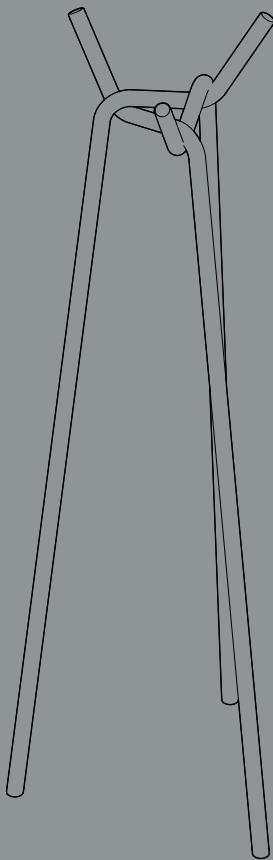


- INSTRUCTION MANUAL -

# KNIT



DESIGN BY JIN KURAMOTO

# HAY



Designed by Japanese Jin Kuramoto, Knit is a simple and iconic coat rack with a distinctive sculptural design. Comprising three powder lacquered steel pipes that are interconnected in a three-dimensional way, the pipes are securely 'knitted' together to support each other and create the strength of the body. Inspired by the tactile experience of touching materials and the experimental processes of bending and knitting ropes and metal rods, Knit was developed as an extension of HAY's wardrobe and garment hanging options in a flat-packed design that is easy to assemble. Featuring a high gloss finish that creates a lustrous effect, Knit can be used to add functionality and visual interest to hallways, bedrooms and other private or public areas.

#### CAUTION

With a little care you can prolong the life of your furniture. Follow the instructions for the materials of your specific product to make sure that it stays in the best shape for as long as possible.

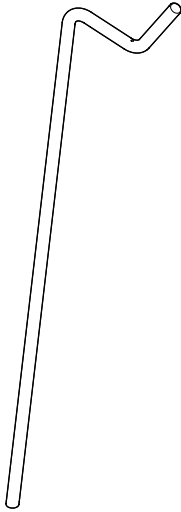
The information below is only intended as a general guideline. For more information on how to remove specific stains, please enquire where you bought the furniture.

- / Always remove stains quickly before they can do any permanent damage to the furniture.
- / When you move your furniture, make sure you lift it rather than pulling or pushing it to avoid damaging the floor, legs and mountings.
- / Tighten up the screws after one to two months' use and whenever required.
- / Be careful not to scratch or damage the surface with sharp objects.
- / Check the status of the gliders frequently and if worn down, contact your local retailer to buy replacements. The durability of the gliders will depend on the surface the furniture is placed on.
- / Please make sure to hang any garments or bags evenly on the hooks to avoid the coat rack from overbalancing.

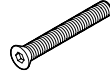
#### POWDER COATED STEEL

- / Wipe with a clean cloth wrung in water or in a solution of water and a neutral detergent. Remove soap residue immediately using a clean, dry cloth.
- / Avoid using scouring cream or scouring pads, as they may scratch the surface.
- / Do not use solvents as they may have an adverse effect on the coating.
- / Never use acetic acid or citric acid.

- PARTS -



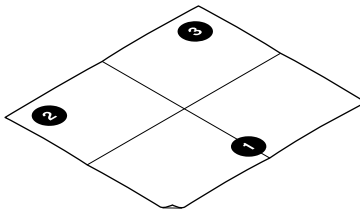
**A** Leg x3



**B** Screw x3



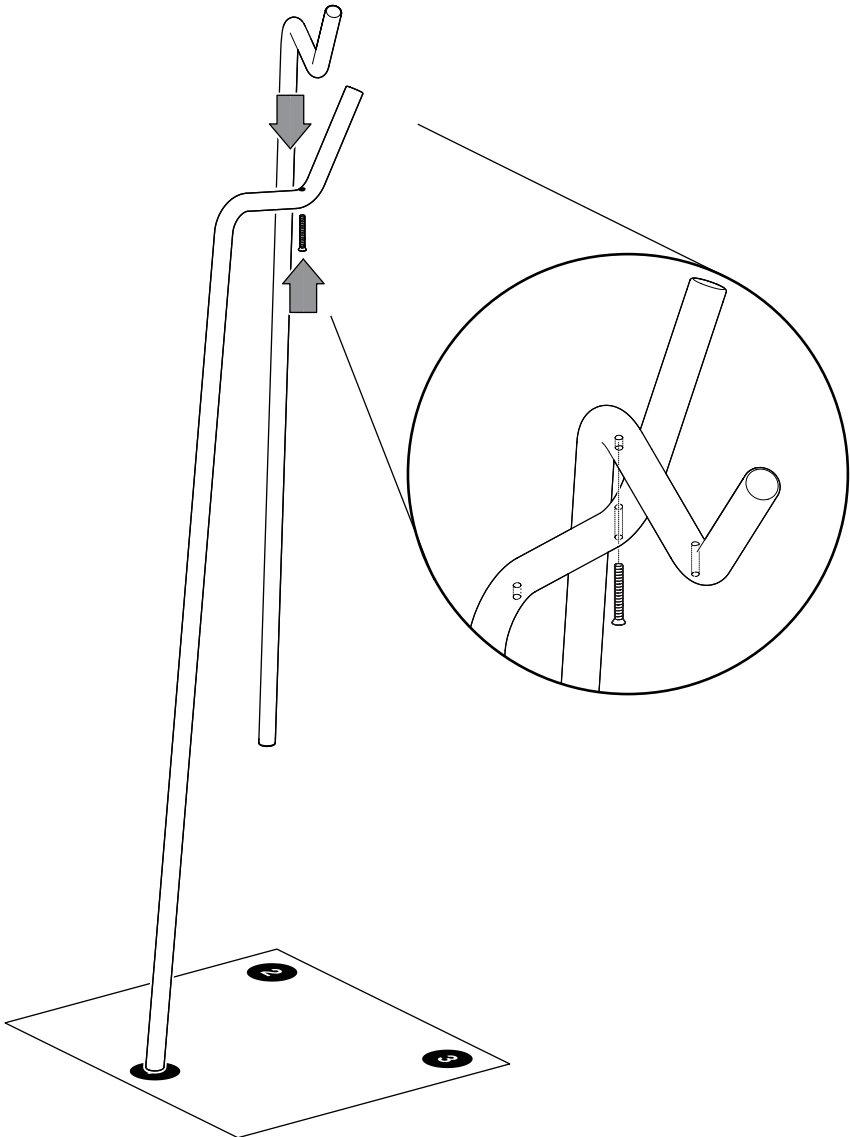
**C** Allen key x1



**D** Template x1

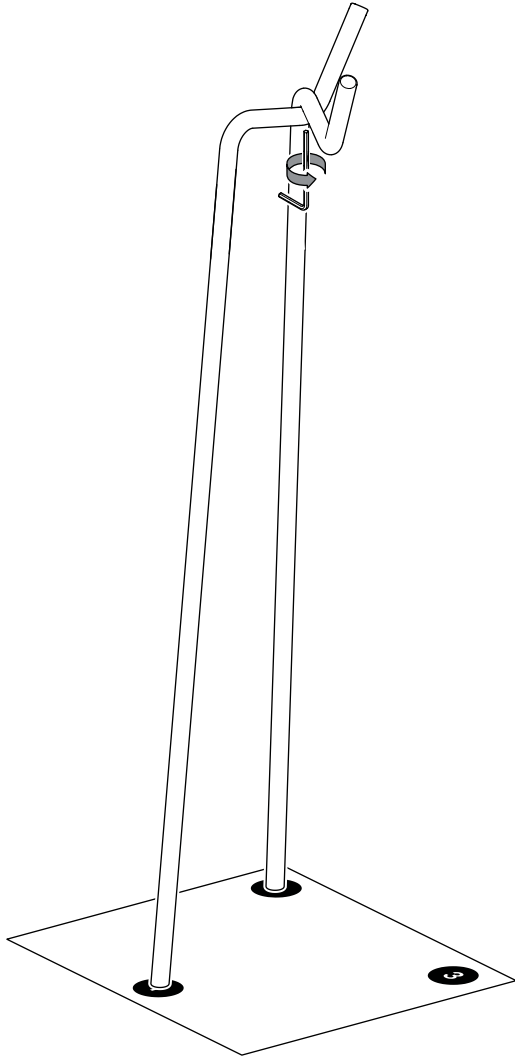
1.

Unfold the template **D** and place it on the floor.  
Insert a screw **B** in the hole, pushing it all the way through the leg **A** as shown  
in the drawing. Place the leg on the template in the circle marked with **1**.  
Then add another leg on top of the first leg and place the base in the  
circle marked with **2**.



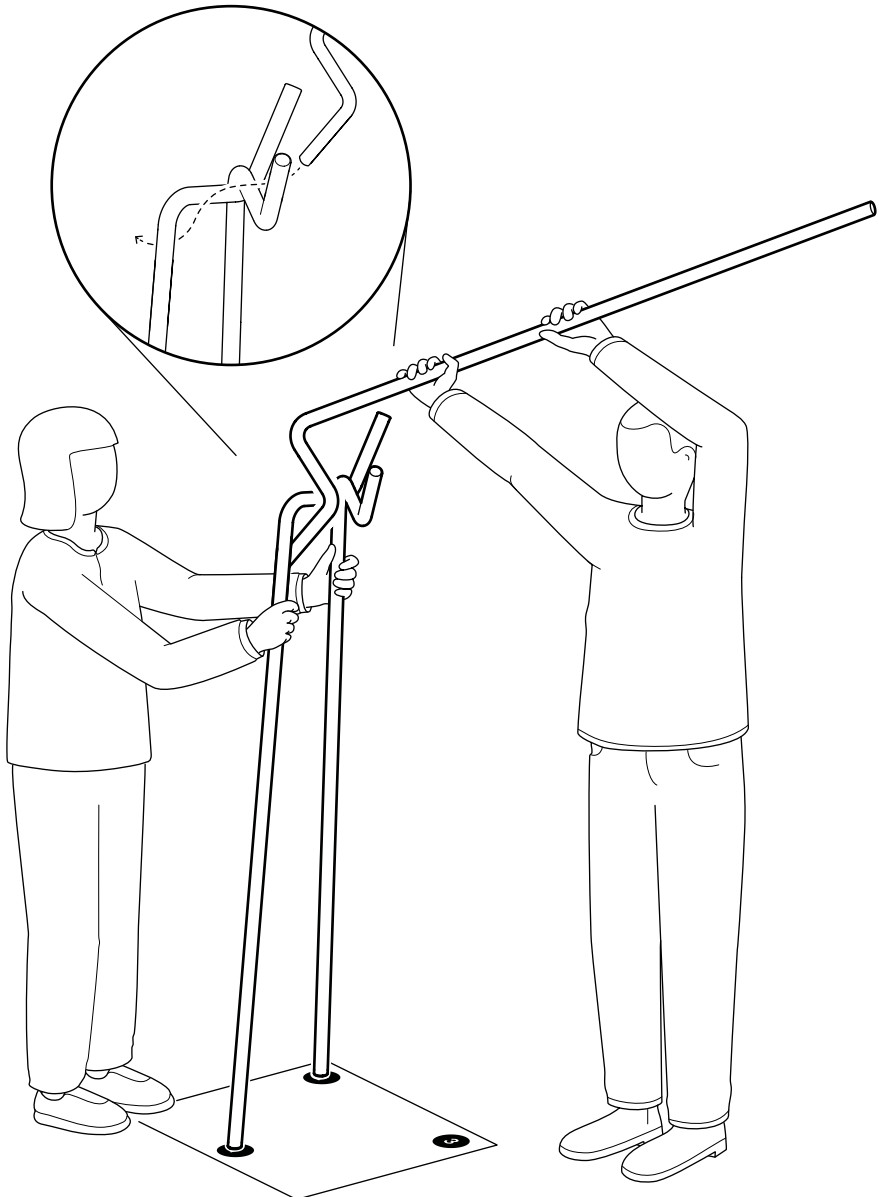
2.

Use the Allen key **C** to tighten the screw loosely.



3.

Insert the third leg with the help of another person. Follow the leg positioning as indicated in the drawing - the leg is passed above the first leg and underneath the second one.

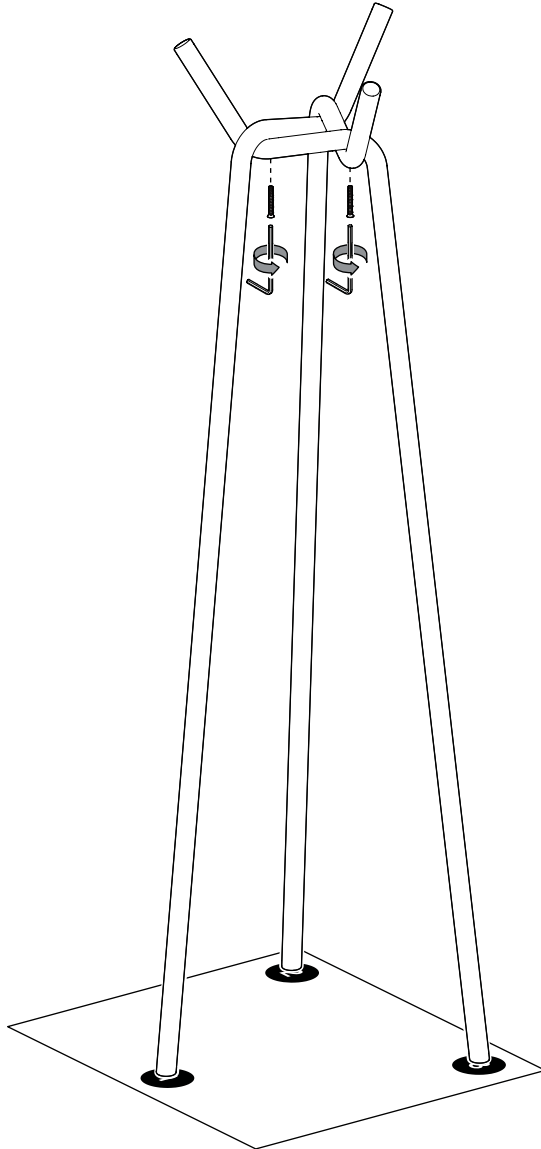




4.

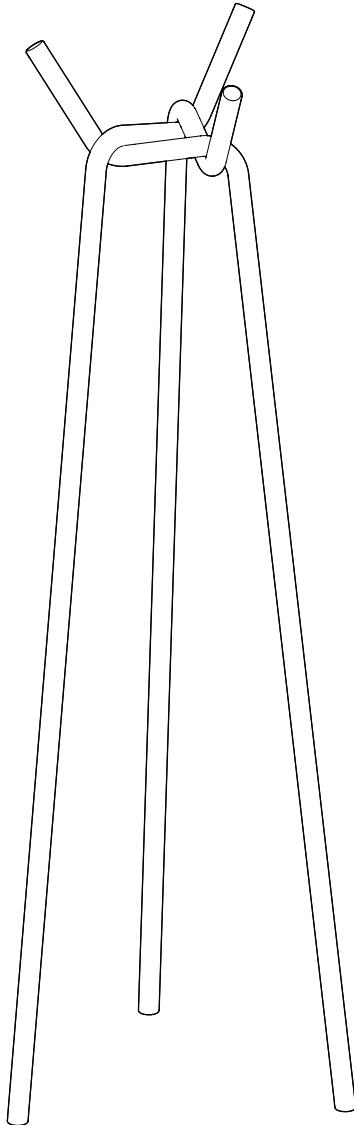
Make sure all three legs are standing within the circles on the template before inserting the two remaining screws.

Then tighten both screws loosely, before tightening all three screws completely.



5.

Done!





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**HAY**