# LOOP STAND TABLE



By LEIF JØRGENSEN



## > INTRODUCTION <

Loop Stand is Leif Jørgensen's well-designed and ultra-functional, no-nonsense series of coat stands, wardrobe furniture and tables, all with a consistent family identity.

Loop Stand Table shares the same clean visual expression as the wardrobe stand, where the characteristic three-legged trestles are attached to the tabletop with screws.

The Loop Stand Table is available in several variants and heights to suit a wide range of dining rooms and offices in corporate and private settings.

#### 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 inquire where you bought the furniture.

- Always remove stains quickly before they can do any permanent damage to the furniture.
- Avoid placing the furniture in direct sunlight or near a strong heat source to reduce changes.
- When you move the furniture, make sure to 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 when required .
- Avoid improper use such as putting your feet on the table or standing on it.
- Use coasters under damp, hot or coloured objects to avoid permanent stains.
- Be careful not to scratch or damage the surface with sharp objects.
- Avoid covering the surface partially, for example with tablecloths or place mats, as colour variances may appear.

#### LINOLEUM

- Clean with a clean cloth wrung in water or in a solution of water and a neutral detergent or soap flakes. Remove soap residue immediately using a clean, dry cloth.
- If the surface is scratched or appears matt, use a care product suited especially for linoleum.
- Stains may be carefully removed using white spirit (mineral spirit) or a damp nanosponge dipped in lukewarm water or linoleum care. Follow up immediately with a clean, dry cloth. Never use the nanosponge dry.
- Avoid alkaline detergents such as soft (yellow) soap, washing soda, lye and scouring powder.

### LAMINATE

- Clean 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.
- Stains may be carefully removed using household ammonia or with a clean, damp cloth or a nanosponge wrung in warm water. Never use the nanosponge dry. Follow up immediately with a clean, dry cloth.
- Avoid using scouring cream or scouring pads, as they may scratch the surface.

#### POWDER COATED STEEL

- Clean 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.

While assembling, keep the tabletop inside the cardboard box with edge foam to protect the tabletop from scratches etc. Make sure that all parts are included.

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L160/180/200 cm



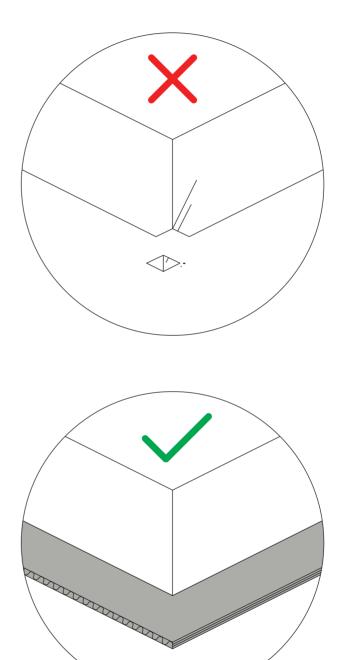
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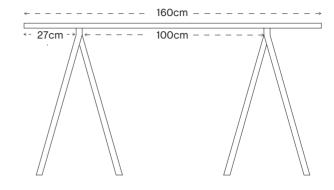
L250 cm - Crossbar extention

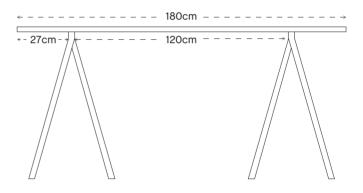


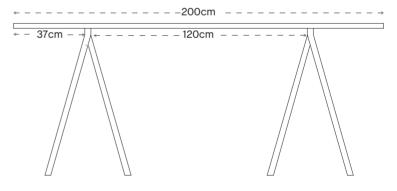
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Loop Stand Support

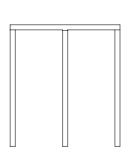












B x 2



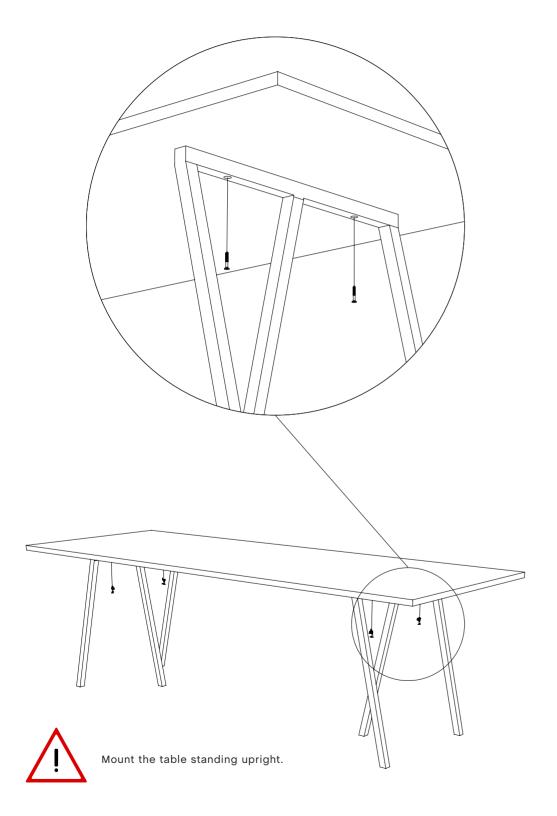
A x 1

C x 4

Place the tabletop on the trestles according to the recommended trestle placement.

Screw the C parts through the trestles and into the tabletop.

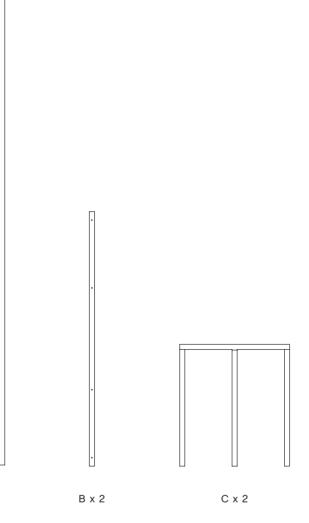
2.

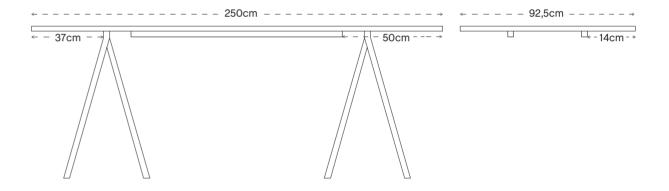


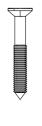


3.

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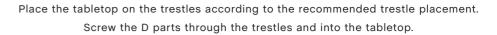


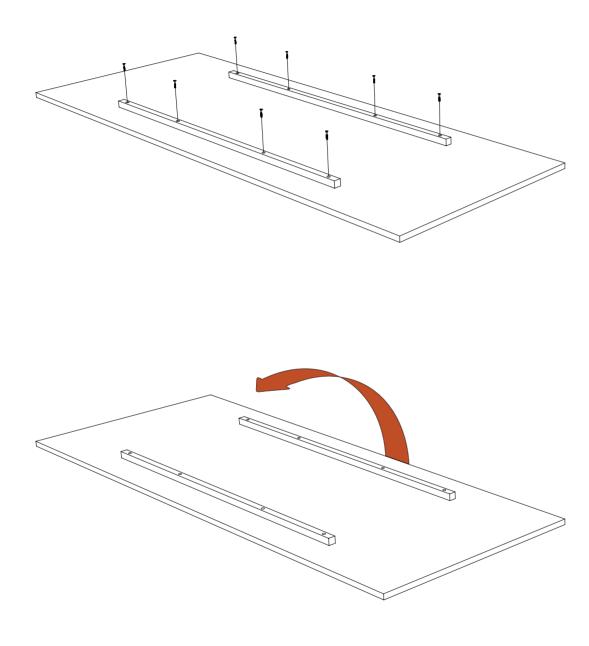


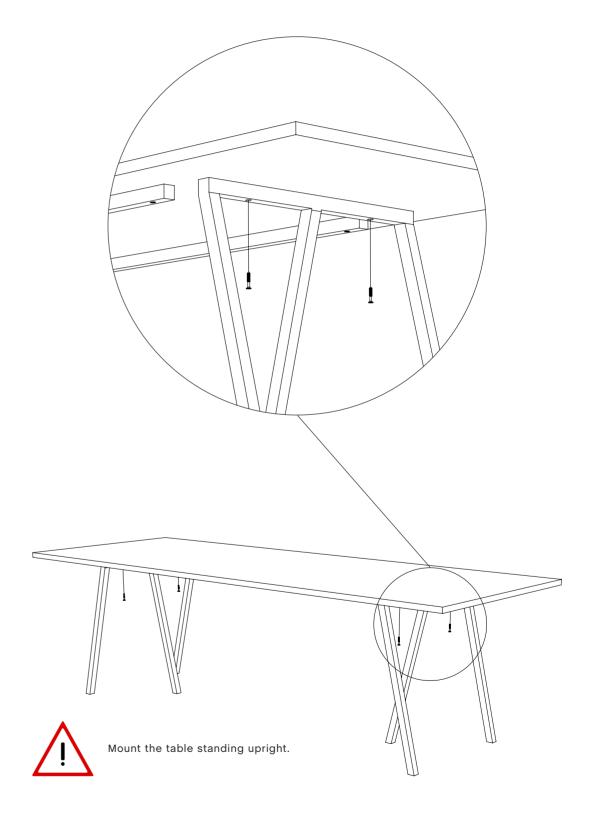
A x 1

D x 12

Screw the B parts to the tabletop using the D parts.  $\label{eq:Barts} {\sf Flip} \ \mbox{the tabletop}.$ 







When moving the table, please lift the table rather than pushing it.

If the table is out of balance, please spread the trestle legs in order to align the legs.





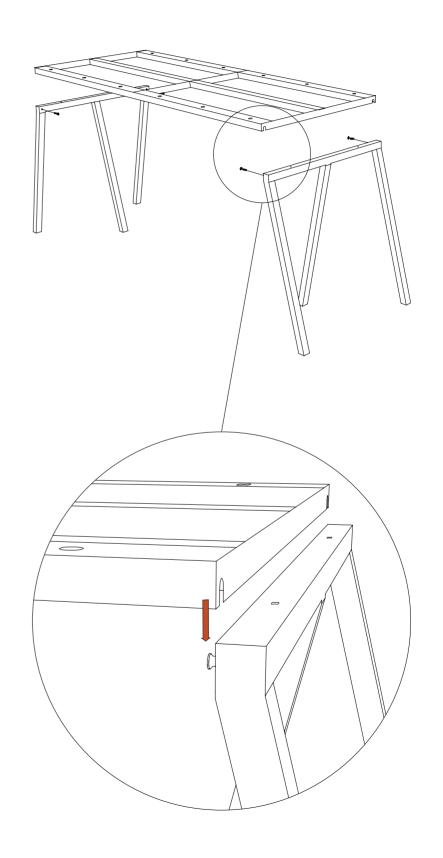


Spread the trestles in order to align the legs.

Place the trestles standing upright, and slide in the support (D) using the E parts.

Do not tighten the E parts completly in order to slide in the support (D).

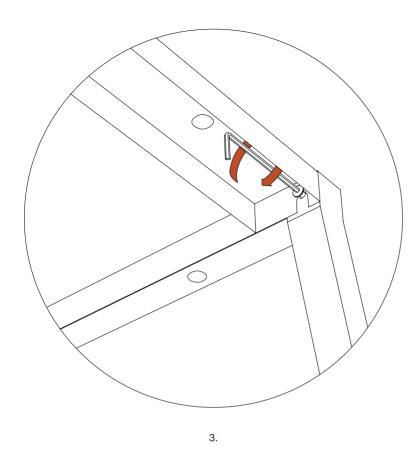
← 100cm →						
	0	0	0	0		
	0	0	0	0	E x 4	F x 8
	<	120c	m	> 0		
	0	0	0	0	E x 4	F x 8
	170 °	0cm		→ o		<b>₩</b>
			-	-		
						₹
0	0	0	0	0	E x 4	F x 12
D x 1						



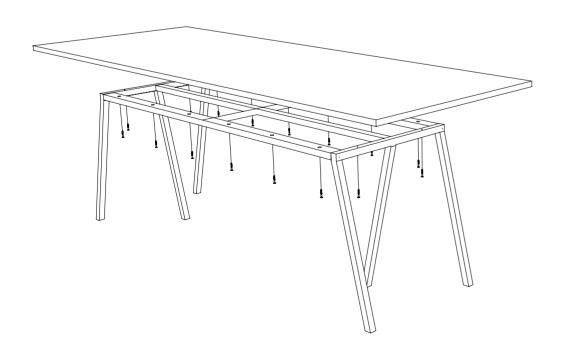
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Tighten the E part to secure the support (D) to the trestle.

2.



Screw the support (D) into the tabletop (A) using the F parts.





3.

Havnen 1 8700 Horsens Denmark +45 4282 0282 / hay@hay.dk



