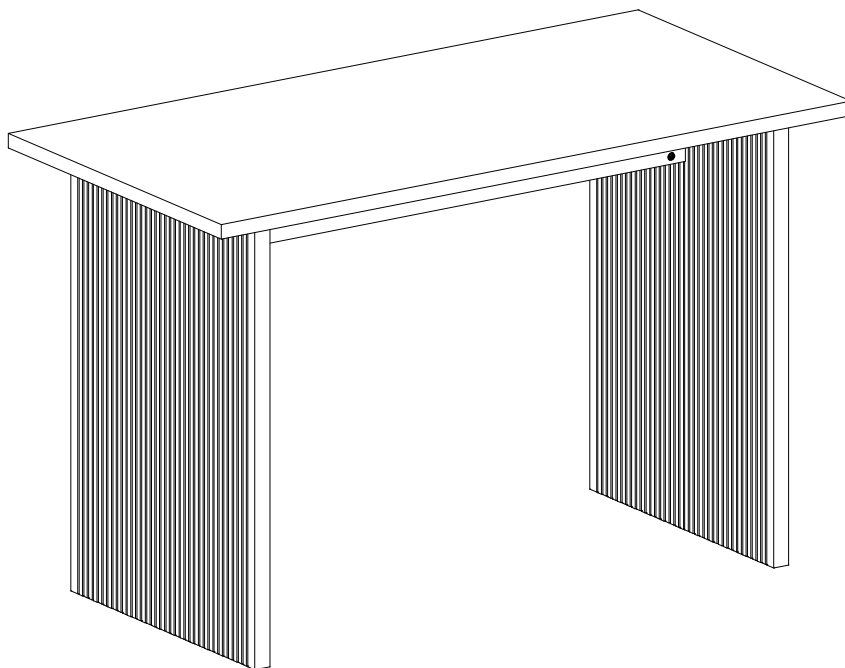


LANDHOLM BAR TABLE

1086887



W1500×H950×D750mm

25/02/2025

DK

Tillykke med dit nye køb.

Følg vejledningen grundigt, og få det bedste resultat når du samler produktet.

Vi anbefaler altid at alle produkter samles på et blødt underlag som et tæppe eller lignende, dette for at undgå at skade produktet under samlingen. Produktet skal efterspændes efter en måned, og efterfølgende ved behov.

Har du spørgsmål til pleje og vedligeholdelse af produktet se da vores plejeguide på vores hjemmeside eller kontakt vores kundeservice.

Venlig hilsen, ILVA

SE

Grattis till ditt nya köp.

Följ instruktionerna noggrant och skapa det bästa resultat när du monterar din produkt.

Vi rekommenderar alltid att alla produkter monteras på ett mjukt underlag som t.ex. en matta eller liknande, för att undvika att produkten tar skada under montering.

Därvid ska produkten efterspännas efter en månad, och efterföljande vid behov.

Om du har frågor gällande skötsel och underhåll av produkten, se vår skötselguide på vår hemsida eller kontakta vår kundservice.

Med vänlig hälsning, ILVA

GB

Congratulations on your new purchase.

Follow the instructions carefully and get the best result when assembling the product.

We always recommend that all products are assembled on a soft surface such as a carpet or similar, to avoid damaging the product during assembly.

The product must be tightened again after one month, and subsequently as needed.

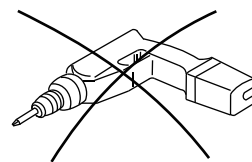
If you have any questions about care and maintenance of the product, please see our care and maintenance guide on our website or contact our customer service.

Kind regards, ILVA

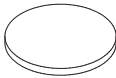
Anbefalet / Rekommenderad / Recommended



Værktøj / Verktyg / Tools



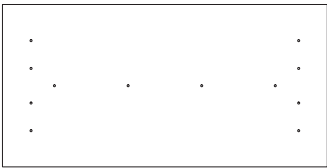
MATERIALELISTE HARDWARE / MATERIALLISTA HÅRDVARA / MATERIAL LIST HARDWARE

A/x12	B/x12	C/x12	D/x6	E/x4
				
M8x12/ø10x42mm	ø15x21mm	M10x10mm	ø10x40mm	ø25x3mm

MATERIALELISTE PRODUKTDELE / MATERIALLISTA PRODUKTDelar / MATERIAL LIST PRODUCT PARTS

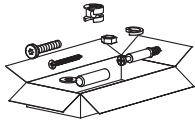
Box 1/2:

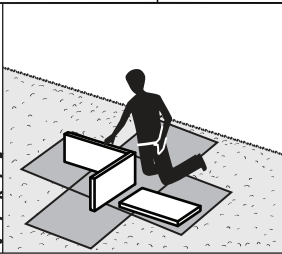
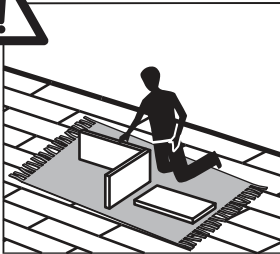
①/x1



②/x1

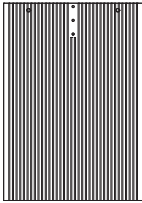


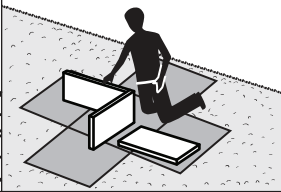
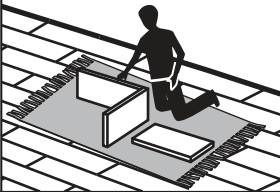




Box 2/2:

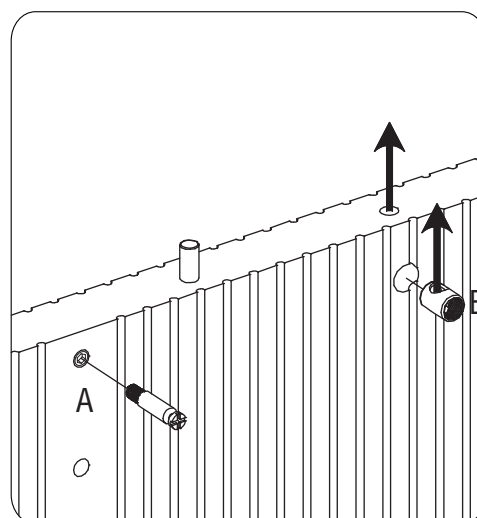
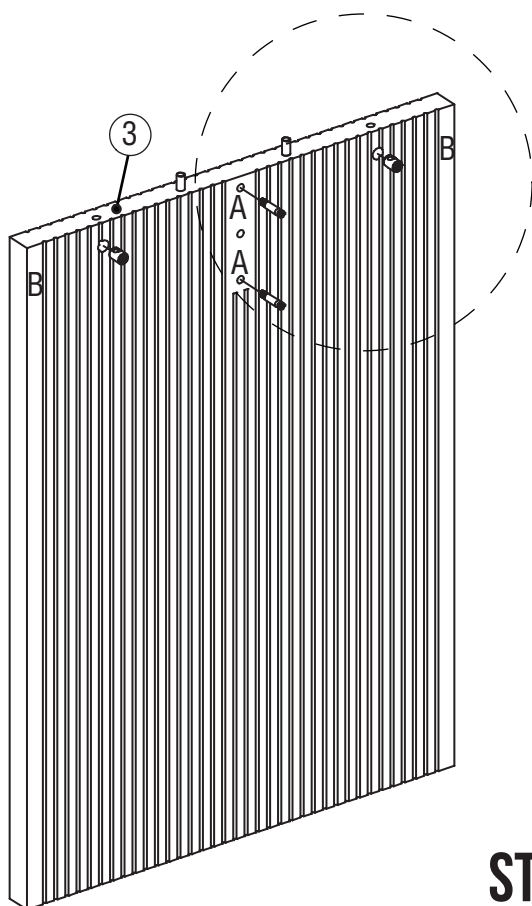
③/x2



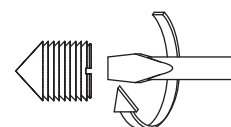
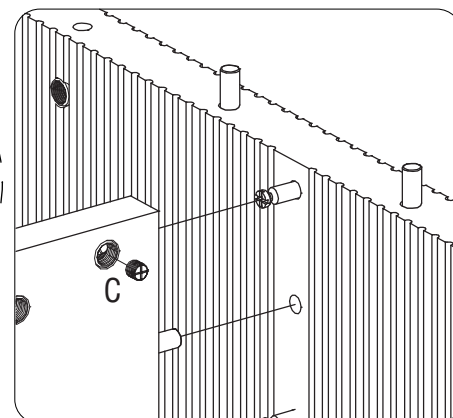
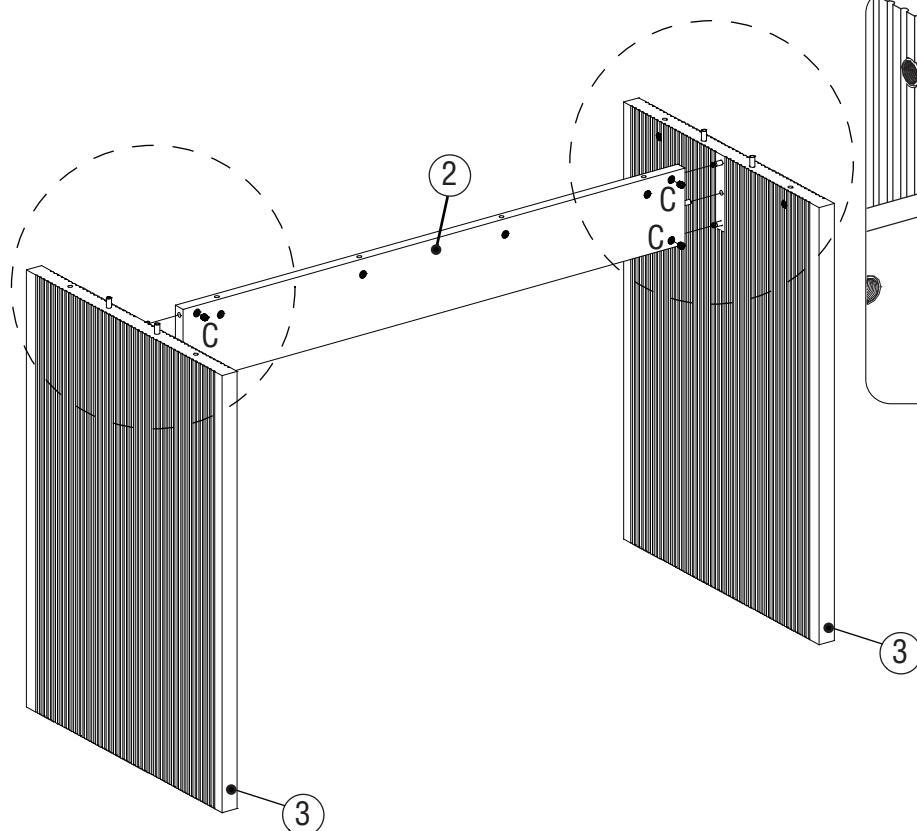




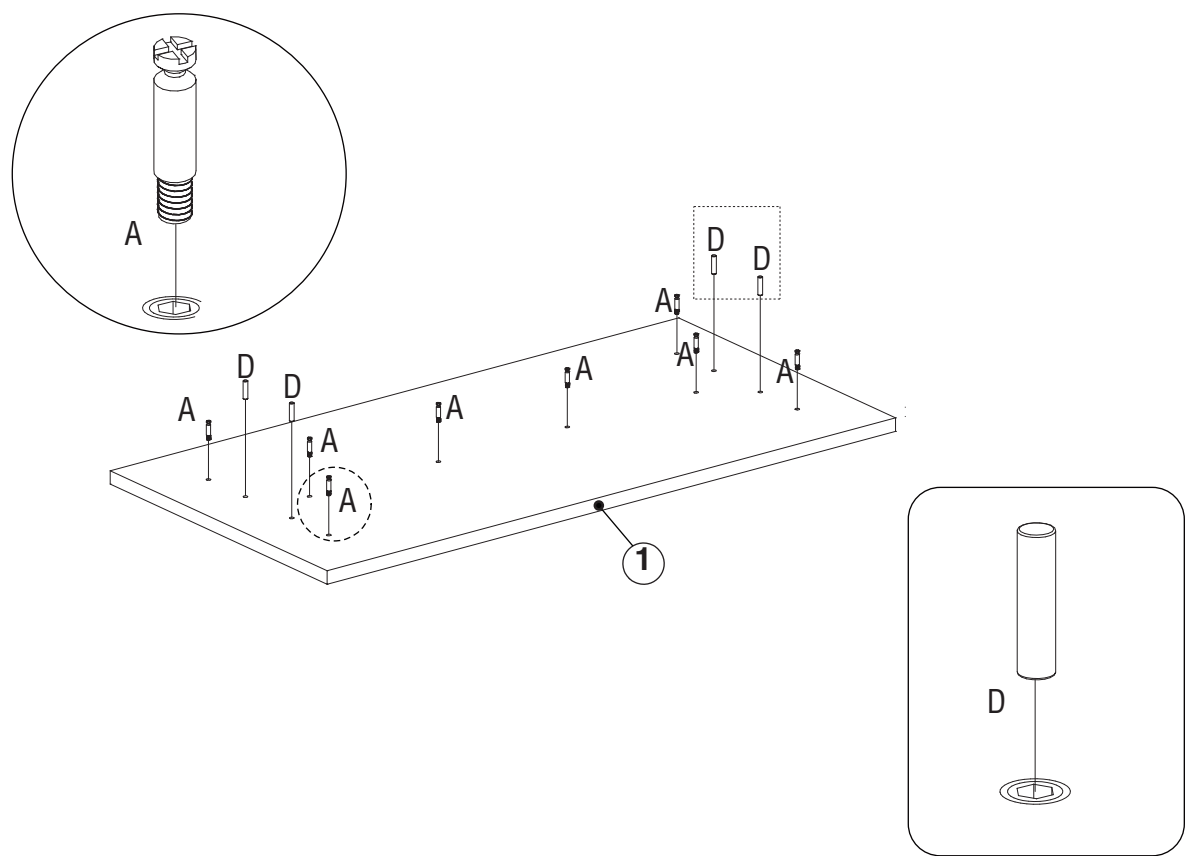
STEP 3



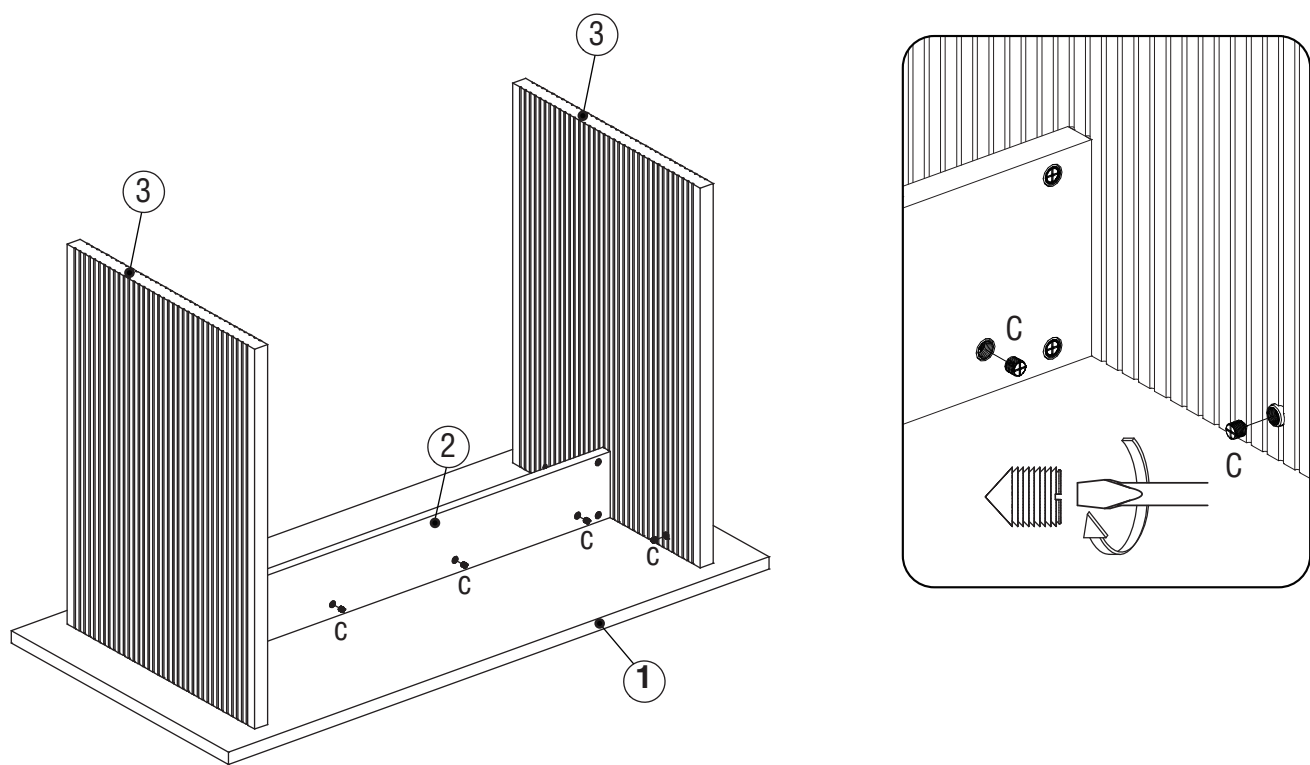
STEP 4



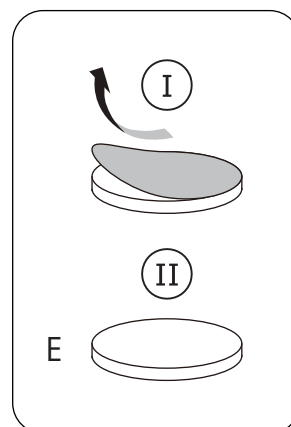
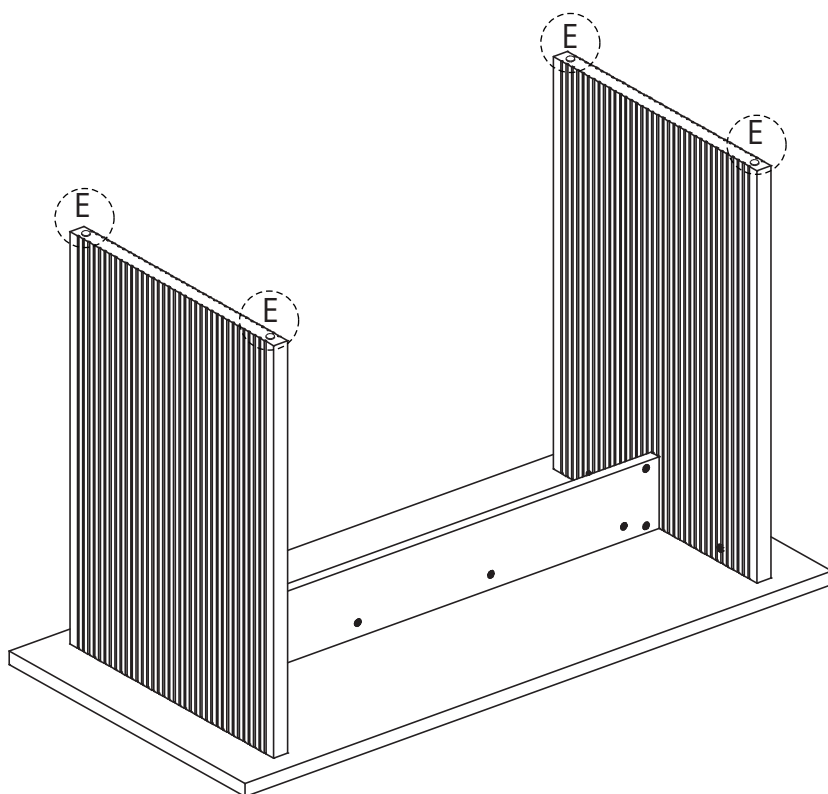
STEP 5



STEP 6



STEP 7



MAKS BELASTNING/MAX BELASTNING/MAX LOAD

