# Emil Dressing Table Stool

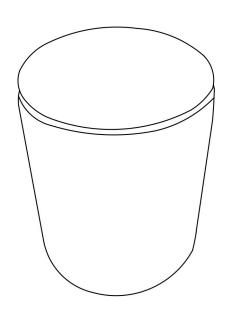
# **Assembly Instructions** - Please keep for future reference

EMIL-TS-SS20-1

#### **Dimensions**

Dia - 35 cm Height- 45 cm





# Fabric Upholstery Maintenance

## Important – Please read these instructions fully before using your upholstery

#### General care

- Dust and accumulated dirt can accelerate wear of your upholstery and dull the colours
- We recommend lightly vacuuming with the appropriate upholstery attachment, or brushing with a soft bristled brush on a weekly basis
- Do not vacuum cushions that contain feathers – brush with a soft bristled brush on a weekly basis instead
- Avoid exposing your upholstery to direct and prolonged periods of sunlight and heat sources as fading may occur
- Do not sit on the arms or back of your sofa or armchair as this could damage them
- Avoid sitting on the edge of seat cushions as this could distort their shape or damage them over time
- Never drag your furniture when moving it as this can damage the legs and frame. Always lift by the base
- Take extra care when handling sharp objects near this product that could damage the cover
- Never pull loose threads always trim them neatly with scissors

#### **Spots and Spills**

- DO NOT RUB!
- · Quickly and carefully soak up

any spillage by gently blotting with a clean, dry absorbent cloth

 Do not use a wet cloth on fabric upholstery

#### Light Coloured Covers - Caution about Dye Transfer

If your sofa or chair has a light-coloured cover fabric please be aware that colour from denim jeans

and other non-colour-fast dark clothing can transfer onto your upholstery and cause discolouration. This is called 'dye transfer' and is especially common if the clothing is wet.

## **Professional Clean Only**

Covers - both removable and fixed - should only be cleaned professionally by an upholstery cleaning specialist.

Please note that colour variation may occur between cleaned and un-cleaned sections.

When cleaning, it is advisable to clean all components at the same time to avoid colour variation.







Maximum recommended loading!