

1392X Piano bench

INTENDED USE

Classic piano bench, made from the finest materials and superbly crafted.

The ideal companion in the classroom, recording studio, on stage, and in the concert hall.

FEATURES and CAPABILITIES

- Attractive design, both in terms of shape and in the surface finish
- Compact packaging thanks to removable legs - ideal for space-saving transport and storage
- Continuous height adjustment from 490 - 570 mm
- Stable stand thanks to feet with floor-leveling threads

Thank you for choosing this product. Please read and follow these instructions carefully before assembling and operating this product. It informs you about all important steps necessary for safe installation and operation. We recommend that you keep them for future reference.

SAFETY INSTRUCTIONS

- Ensure that the surface is suitable, stable, and level.
- Careful, considerate handling of the product and protection against adverse influences (misuse, moisture) preserve its function and service life and, not least, ensure the user's safety.
- Before use, make sure that the legs are firmly screwed on.
- Modifications to the mechanics are not permitted.
- WARNING: Do not put your fingers between the seat and the base while adjusting the height and not between the two seats either.
- WARNING: risk of accident! Never use the product as a climbing aid.

INSTALLATION INSTRUCTIONS

1. COMPONENTS

Please visually inspect whether all parts are present and, as far as can be seen, in good working order. Damaged parts must no longer be used. They must be replaced. They must be replaced.

A Seat, complete: **a.1** operating handle, **a.2** seat mechanism, **a.3** seat cushion

B Set of screws: **b.1** wrench, **b.2** nut M10, **b.3** spring washer, **b.3** washer

C Feet: **c.1** thread M10 x 33 mm, **c.2** wooden leg, **c.3** floor-leveling thread

2. ASSEMBLY & POSITIONING

NOTE: For the final adjustment/tightening of the screws **B** on the feet **C**, the bench **A** must not be laid on the seat surface, but must be placed upright on the feet, which have previously been screwed on finger-tight. Only in this way can deviations or tolerances be compensated and the bench prevented from wobbling.

2.1 Lay the bench on the seat surface and pre-assemble the feet using the the hexagon screws **b.2**, tightening them finger-tight without using the wrench **b.1**.

2.2 Turn the bench over, place it on its feet and check its stability, readjusting if necessary (see chapter 4).

2.3 Then fully tighten the hexagon screws **b.2** with the wrench **b.1**.

3. HEIGHT ADJUSTMENT

3.1 When moving the seat in or out, the seat cushion must always be UNLOADED.

3.2 By turning the operating handles on the side, the seat cushion moves...

3.3 ...upwards → turn the knurled wheel clockwise (max. up to 570 mm)

3.4 ...downwards → turn the knurled wheel anticlockwise (min. to 490 mm).

4. STABILITY / FLOOR LEVELLING

4.1 The stability depends on the nature and quality of the floor surface, which should be level and firm. Any rocking can, within certain limits, be corrected by turning one or more of the floor-leveling feet.

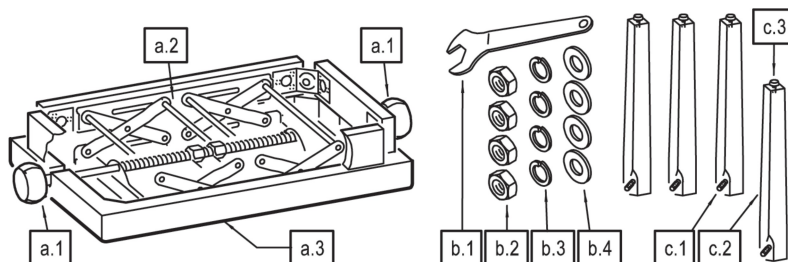
4.2 The levelling feet are suitable for height adjustments of up to 5 mm.

4.3 Heights of more than 5 mm place increasing load on the thread and lead to instability of the connection.

INSPECTION, MAINTENANCE, CLEANING

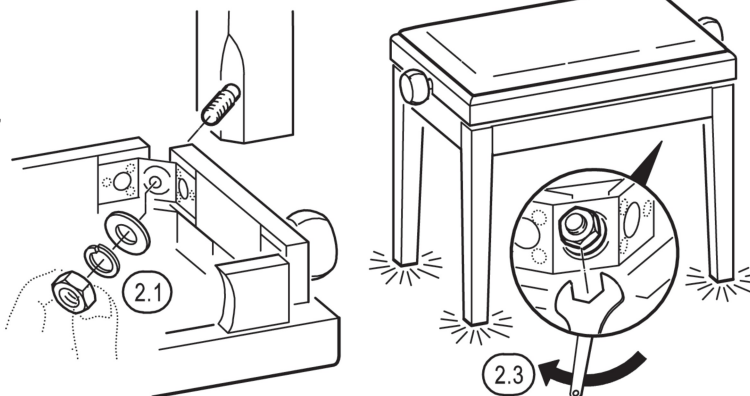
- If the screws become loose through use, re-tighten them regularly with the wrench **b.1** supplied.
- Lubricate the spindle mechanism regularly with oil or grease. This extends the service life of your bench and avoids disturbing noises.
- Do not attempt to adjust the piano bench while you are sitting on it, as adjustment under load will lead to premature wear of the spindle mechanism.
- If the piano bench has not been used for a long period, clean the spindle mechanism thoroughly to remove any contamination and then lubricate it.
- Clean with a slightly damp cloth and a non-abrasive cleaning agent.

Distribution and reproduction of this document, utilization and communication of its contents are prohibited unless expressly permitted. Contraventions will result in compensation.

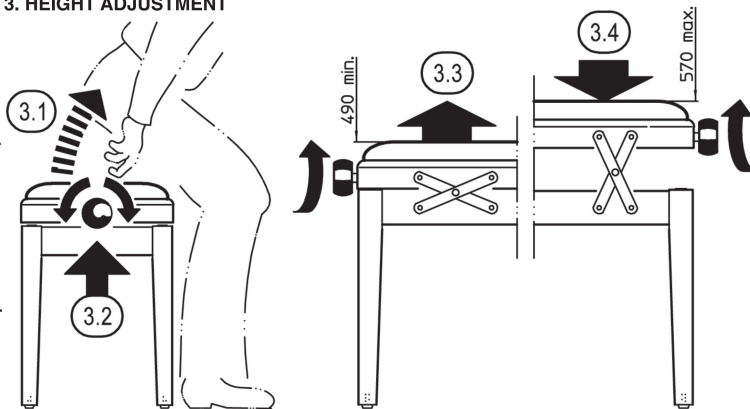


1. COMPONENTS

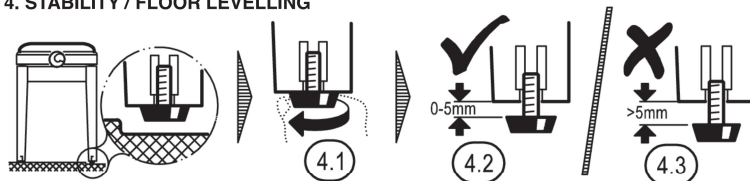
2. ASSEMBLY & POSITIONING



3. HEIGHT ADJUSTMENT



4. STABILITY / FLOOR LEVELLING



TECHNICAL DATA

Material	Base frame: Solid wood Mechanism: Steel, powder-coated Seat covers: Imitation leather or Velour
Variants	13921-100-20 bench black matt finish, seat black velour 13922-100-21 bench black glossy finish, seat black velour 13923-200-20 bench black matt finish, seat black imitation leather 13924-200-21 bench black glossy finish, seat black imitation leather 13925-100-22 bench white matt finish, seat black velour 13926-200-22 bench white matt finish, seat black imitation leather 13927-100-23 bench white glossy finish, seat black velour 13928-100-24 bench rosewood matt finish, seat black velour
Dimensions	Upholstered seat , width x depth: 555 x 335 mm; Seat height : 490 - 570 mm
Cardboard	670 x 370 x 210 mm
Weight	9.8 kg