Grand piano transportation for professionals:

Grand piano tilt system

Enables one person to easily tip a concert grand piano on end for transportation, with just one helper. The ingenious tilt system contains everything from transport trolley to skids and strap adapters.

Beginners will say **“wow”** and pros will says **“it’s easy when you know how”**. With well-designed details:

- **Protects the user’s body**
- **Protects materials**
- **Safe**
- **Light**
- **Quick**
- The tipping aid attaches **without the use of tools**
- **Continuously adjustable** up to the **height** of the transport wagon / transport aid.

Description

One-off preparation of the piano skid by attaching an adapter plate (base plate).
Only one set of clamps is required for use of the skid system. It can easily be assembled by one person by using the existing screw holes.

The skid of the appropriate length can be securely hooked into the clamps and locked.
The jack takes the weight off the left leg of the piano, so that it can be removed (unscrewed).
The tilting frame, which weighs just 12 kg, interlocks with the adapter plate (base plate) via a locking sleeve.

Set-up height is easy to adjust using a cam lever on the tilting frame.

Using the tilting frame, little strength is required to position the piano, without straining your back.
The helper should secure the back wheels. The lyre and legs are not put under strain. There is no risk of loosening the glue or even breaking the lyre. Additional assembly work on the legs and lyre can be comfortably done with the piano in a standing position. Additional strap adapters are available for securely hanging up carrying straps.

- Cleverly designed aid that looks after your back and your piano
- Ease of handling reduces set-up and dismantling times

For more information:

https://pianoteile.com/unsecure/produkt_artikel.aspx?language=en&artsnr=234040&objid=A234040&page=1&red=pr

https://www.youtube.com/watch?v=VlSoTRcfK9o