

- Snare stand
- Double-braced
- Nylon tube lining
- Tooth segment tilter (item no. 524358)
- Adjustable tilt in all directions due to the ball joint (item no. 524365)
- For snare drums in 13" and 14"
- Snare drum is not included
- Height: approx. 44 cm to 60 cm (item no. 524358)
approx. 40 cm to 55 cm (item no. 524365)
- Weight: 2.1 kg (item no. 524358)
2.5 kg (item no. 524365)

Assembling the snare stand



The three legs of the snare stand have to be folded out, extended and fixed using the wing nut. Now put the top part with the arms into the lower section and screw it tight.



Screwing down the union nut opens the support arms. The union nut on the joint allows you to set the tilt angle of the drum. All the necessary settings are made later on when positioning the set.

Setting up the snare drum stand



The snare drum is fixed on the snare stand. To do this, open the arms far enough to be able to reach over the bottom hoop. Then tighten the union nut such that the snare drum cannot fall off the stand. It is important to ensure that none of the three arms affects the snare or the throw-off lever. The throw-off lever should face the drummer so that it is easy to operate.



Now set the height of the snare drum such that the hand holding the drumstick can touch the head without hitting your thigh. A slight lean towards the drummer makes drumming – and rimshots in particular – easier.



Ensure that plastic bags, packaging, etc. are disposed of properly and are not within reach of babies and young children. Choking hazard!



The plasticiser contained in the rubber feet of this product may possibly react with the coating of your surface and after some time cause permanent dark stains. In case of doubt, do not put the rubber feet directly on the surface and use a suitable underlay if necessary, i.e. felt-pad floor protectors or similar.



For the transport and protective packaging, environmentally friendly materials have been chosen that can be supplied to normal recycling. Ensure that plastic bags, packaging, etc. are properly disposed of. Do not just dispose of these materials with your normal household waste, but make sure that they are collected for recycling. Please follow the notes and markings on the packaging.