

tom-tom

DESCRIPTION

A cylindrical drum with no snare.

HEADS

Usually double-headed

SIZE

Common sizes include 12x8 and 13x9.
(Diameter x depth in inches)



top-head

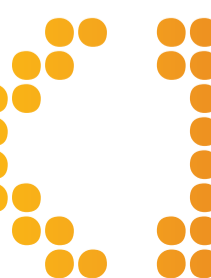
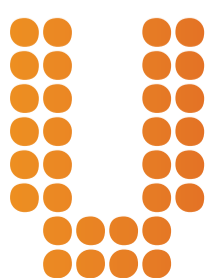
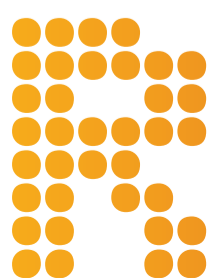
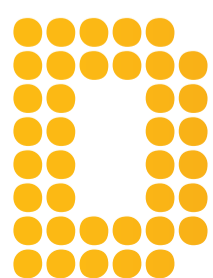
metal rim

tension rod

nut box

tuning lug

bottom head



bass drum

DESCRIPTION

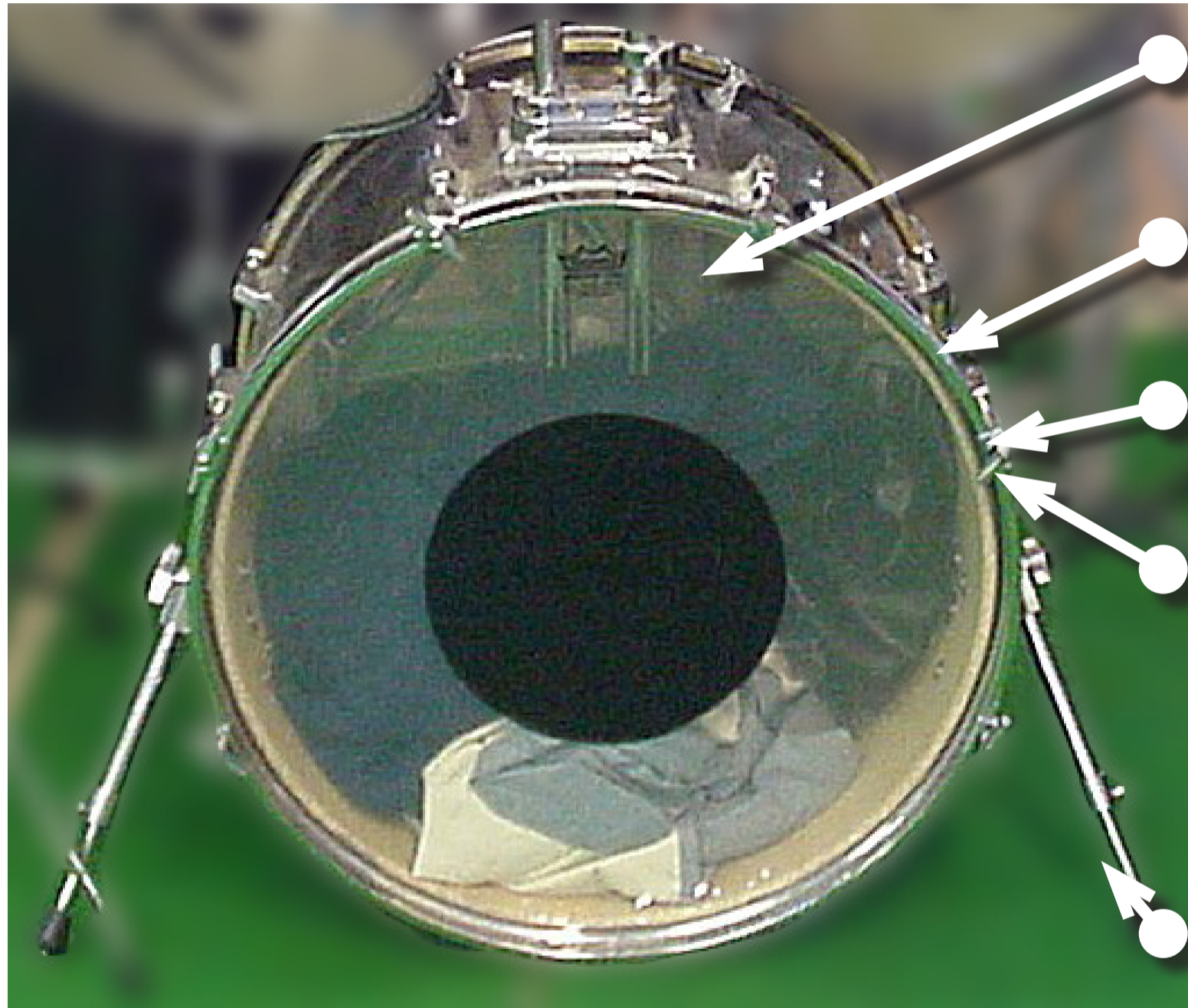
A large, low pitched cylindrical drum with no snare, usually mounted vertically on legs

HEADS

Usually double headed

SIZE

Between 56cm and 90 cm in diameter



head

metal rim

tension rod

nut box

tuning lug

legs



bass pedal

DESCRIPTION

A foot operated beater. Pressing on the **footboard** rotates the **belt drive** and pulls the **beater** towards the drum head. A **tension spring** returns the beater to its original position.



hoop clamp

belt drive

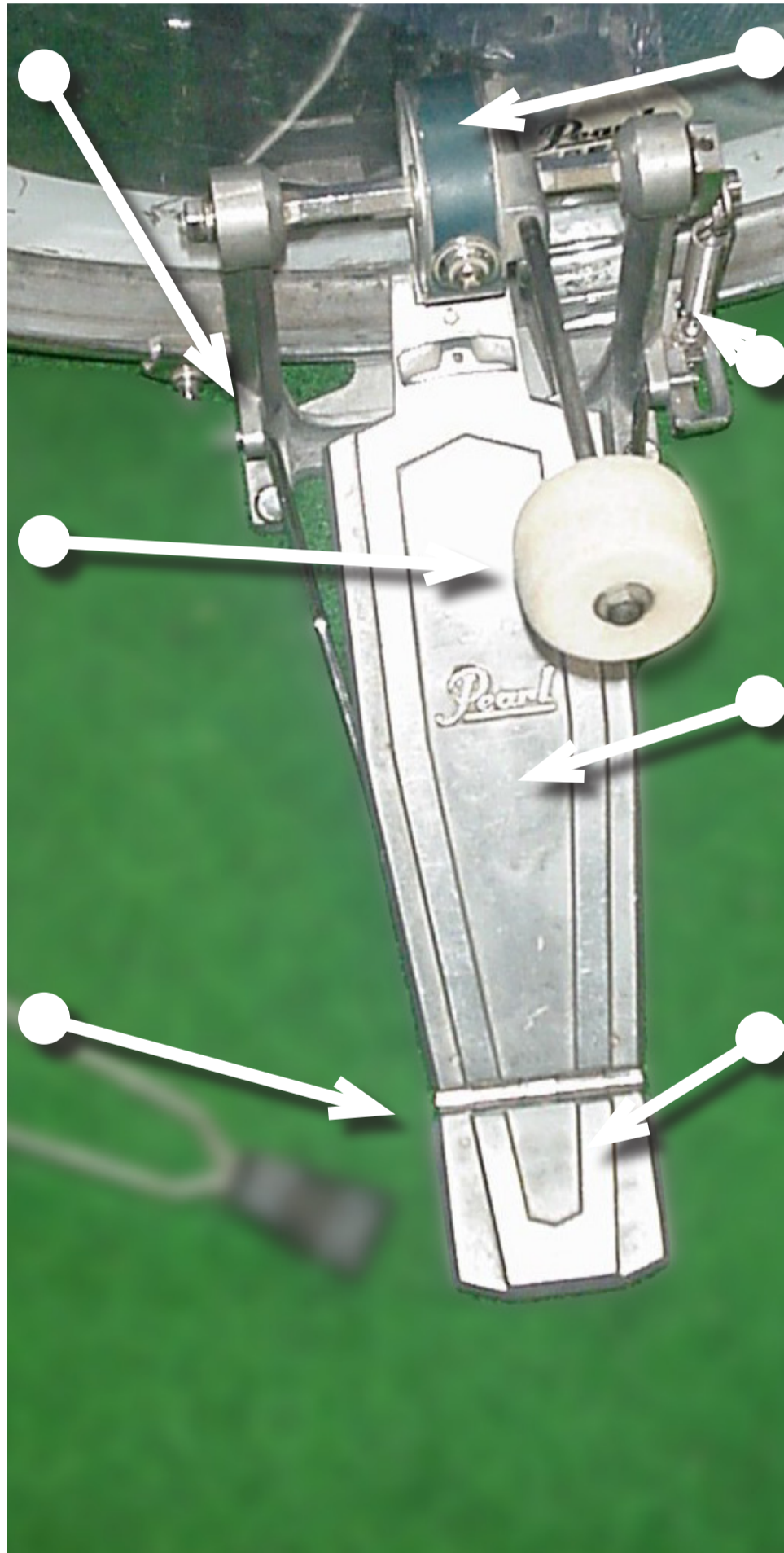
spring

felt beater

footboard

hinge

pedal plate



floor tom

DESCRIPTION

A cylindrical drum with no snare. Usually stands on the floor or attached to a cymbal stand

HEADS

Usually double-headed

SIZES

Usually between 25cm and 50cm



top-head

metal rim

tension rod

nut box

tuning lug

bottom head

leg



snare drum

DESCRIPTION A cylindrical drum with skins stretched over the top and bottom. A set of curled wires is stretched across the bottom.

SIZE 15 - 20cm deep

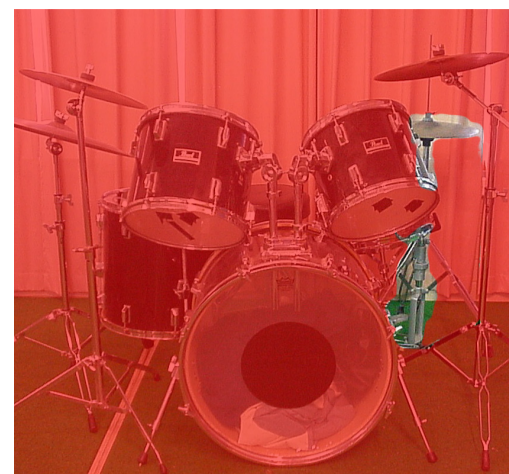


DESCRIPTION

Two cymbals mounted on a metal stand, with a pedal used to strike them together.

SIZE

36cm



pull rod

clutch

top hi-hat

bottom hi-hat

legs

hi-hat frame

footboard

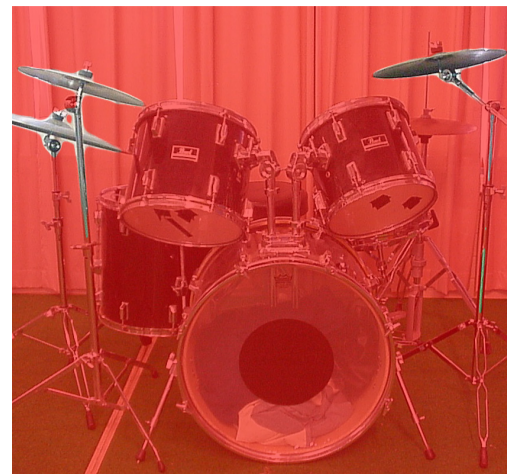
radius rod



ride cymbal

DESCRIPTION A thin metal discs suspended horizontally from a metal frame.

SIZE 45cm - 56cm



bell/dome

bow

wing nut

felt washer

wing bolt

leg

