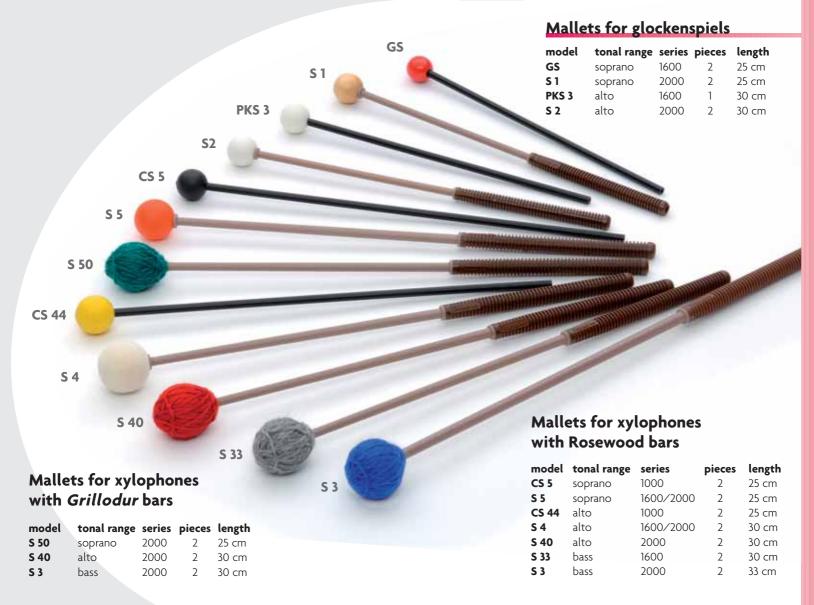


Mallets

The sound quality your instrument produces is highly dependent also on the mallet you choose. In general, soft mallets produce more fundamental pitch and less overtone; hard mallets produce less fundamental pitch and more overtone. Large bars require proportionately large mallet heads.

To assist you in helping you choose the mallets which produce the best sound for your instruments, STUDIO 49 now includes its new mallet guide with each new instrument, making it quick and easy for you and your students to create optimum sound.





Mallets for metallophones

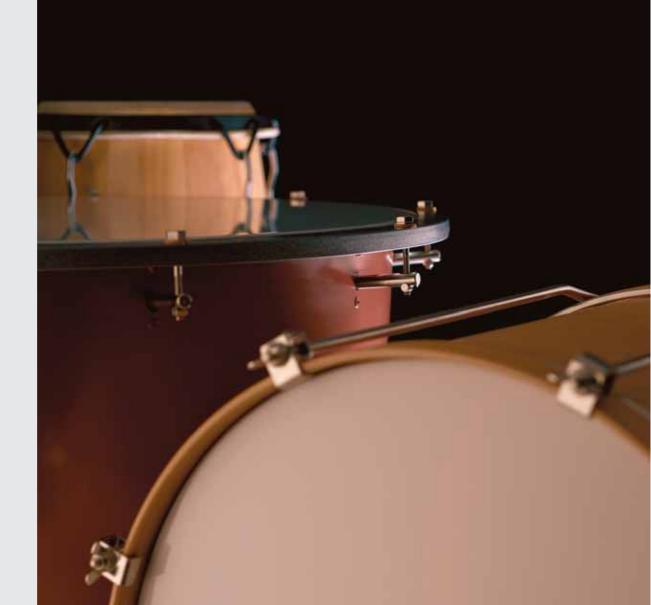


SKIN INSTRUMENTS

Available with real calfskin or goatskin, or optional plastic heads in most cases. Natural skins have a warmer timbre than the somewhat dry sound of plastic heads. Plastic, however, has the advantage of constant pitch. It does not react hygroscopically and does not need to be retuned after changes in temperature or humidity.

Richness and purity of the beat depends on the precise all-around tuning of the drumskin. In tambours, tambourines, and in simple screw timpani, the required pitch must be obtained by adjusting all the tension screws (always across from each other). The rotary timpani, models DP as well as the kettle drums, models KP. have a central, very precise rotary tuning mechanism, which enables fast and simple tuning by turning the timpani shell. There is no need to adjust any screws, which are used only to balance or correct skin tension from time to time.

Note: The skin of Djembes, Ashikos, Congas, Bongos, as well as tambourines and timpani should be loosened after each playing.



Pauken



Djembes

The Djembe, indigenous to Africa, is a powerful drum that offers amazing low bass tones and crackling highs. Mountain Rythym Djembes are lightweight, versatile, and easy to tune. This is the perfect Djembe for all players from beginners to drum enthusiasts, and professional musicians alike.

The Djembes are available in pine and mahogany shells. Mahogany shells have a dark, powerful low end, even at low volumes with a long, clear sustaining sound. Djembes made of lightweight pine produce warm tone and moderate to long sustaining sound, especially in the low end.

Djembes made of pine

Selected goatskin diameter: 25, 30, 33, 36 cm diameter: 10", 12", 13", 14" height: 50, 66, 69, 72 cm

- Prefabricated replacement heads available
- Patented "Simple Twist" tuning system



Simple Twist

With Mountain Rythym's patented "Simple Twist" tuning system, tuning your drum to a desired tone has never been easier. The "Simple Twist" tuning system not only makes it easier to keep your drum tuned, but also allows you to loosen the tension on the head when the drum is not in use – prolonging its life. There is no longer a need to battle with the













For highest tension a special tuning tool is included with each instrument.

complicated Mali weave and spend hours replacing heads. With the "Simple Twist" tuning system, it is only necessary to remove one knot to change a drumhead. This simple design has revolutionized the tuning, maintenance, and sound of percussion instruments. Instructions for the "Simple Twist" are included with each instrument.



Djembes made of Mahogany

Selected goatskin diameter: 25, 30, 33, 36 cm diameter: 10", 12", 13", 14" height: 50, 66, 69, 72 cm

- Prefabricated replacement heads available
- Patented "Simple Twist" tuning system

Ashikos

The Ashiko is a cone-shaped drum which originated in Africa. Mountain Rythym has spent many years perfecting the ashiko line. All three sizes have been specially designed to maximize the drums highs, lows, and overall volume. These drums will surprise you with their sheer projection and beautiful tone — a great sound for all drumming environments.

• Shells made of lightweight pine

• Available in natural or cherry stains

• Selected goatskin diameter: 20, 25, 30 cm diameter: 8", 10", 12" height: 43, 56, 69, cm

• Prefabricated replacement heads available

• Patented "Simple Twist" tuning system



Simple Twist

With Mountain Rythym's patented "Simple Twist" tuning system, tuning your drum to a desired tone has never been easier. The "Simple Twist" tuning system not only makes it easier to keep your drum tuned, but also allows you to loosen the tension on the head when the drum is not in use - prolonging its life. There is no longer a need to battle with the

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Prefabricated replacement heads as well as additional twist pegs are available

Stands for Djembe or **Ashiko**

- Stable stand with firm legs
- Adjustable height and angle
- Suitable for all sizes.



Simple tuning









For highest tension a special tuning tool is included with each instrument.



In sizes DSBAG 2 8" to 10" **DSBAG 3** up to 13" **DSBAG 4** up to 14"



Djembe bags

- Durable nylon construction
- Strongly padded top and bottom
- Padded backpack straps
- Carrying handle and pocket



Djembe ajon Bonge ajon

Looking for a fresh new sound? Inspired by the traditional three drum cajon ensembles of Cuba and the rich sounds of Africa, a unique line of Djembe Cajons has been designed. The Mahogany tops provide an exciting alternative sound. All 3 basic tones, the bass, slap and the open tone are easily played from the moment you lay your hands on these instruments — no more tuning necessary.

Djembe Cajons made of pine

With mahogany heads, available in cherry finish diameter: 20, 25, 30 cm diameter: 8", 10", 12" height: 40, 51, 66 cm

Bongo Cajons made of pine

 With mahogany heads, available in cherry finish diameter: 18 and 20 cm diameter: 7" and 8"



Cajon a la Peru CJN03

- Made of Baltic Birch
- Changeable front
- Measures 30 x 31 x 47 cm

Cajon Español CJNS06

- Made of Baltic Birch
- With a 6-string snare
- Each two strings tuneable from outside
- Changeable front
- Measures 30 x 30 x 47 cm



Bag for Cajon CJBAG

- Durable nylon construction
- Strongly padded
- Padded backpack straps
- Carrying handle and pocket

Cajons

The Cajon, originally from Latin America, will be offered from Mountain Rythym in the two most popular styles. The Spanishstyle cajon incorporates a tuneable "snare" system to facilitate the "buzz" which is characteristic of this style box. For convenience, the snare can be easily and efficiently tuned from outside the box. The standard Peruvian style cajon is built to the same high standards as the Spanish version, the difference being the "snares" are omitted. The top corners of either cajon can be adjusted, allowing the player to customize the amount of "snap" desired for different playing styles and musical needs.





Tambourines

These are available with real calfskin or goatskin, or optional plastic head (in most cases). Natural skins have a warmer timbre than the somewhat dry sound of plastic heads. These however, have the advantage of constant pitch. They do not react hygroscopically and need not be retuned after changes in temperature or humidity.

- Hand drum, with laminated hardwood shell
- Tuneable heads
- Available with natural skin or plastic head

Tambours

diam.	natural skin	plastic head
25 cm, 10'	⁷ RT 250	RT 250/P
30 cm, 12'	' RT 300	RT 300/P
35 cm, 14"	RT 350	RT 350/P
40 cm, 16	" RT 400	RT 400/P

Jingle Rings

Laminated hardwood shell 25 cm (10"), 7 pair of jingles 25 cm (10"), 14 pair of jingles HSR 14

Tambourine

Nailed head, comfortable grip 25 cm (10"), 10 pairs of jingles RST 250/10

Tambourines

diam.	jingles	natural skin	plastic head
25 cm, 10"	4 pairs	RST 250/4	RST 250/4P
25 cm, 10"	6 pairs	RST 250/6	RST 250/6P
30 cm, 12"	8 pairs	RST 300/8	RST 300/8P
30 cm, 12"	12 pairs	-	RST 300/12P





Professinal Congas

- Siam Oak shells, about 72 cm high
- Natural calfskin heads a unique feature
- Durable three-bolt side plates
- Heavy-duty tension rods 5/16" (about 8 mm)
- Includes individual stand. adjustable in height

Available sizes

Requinto 10" **PCO 11.0** Quinto 11" **PCO 11.8** Conga 11 3/4"

Tumba 12 1/2"



- Shells made of White Wood/Asia
- Tuneable natural skins
- Additional refinished

Stand, adjustable height

BO 2/St



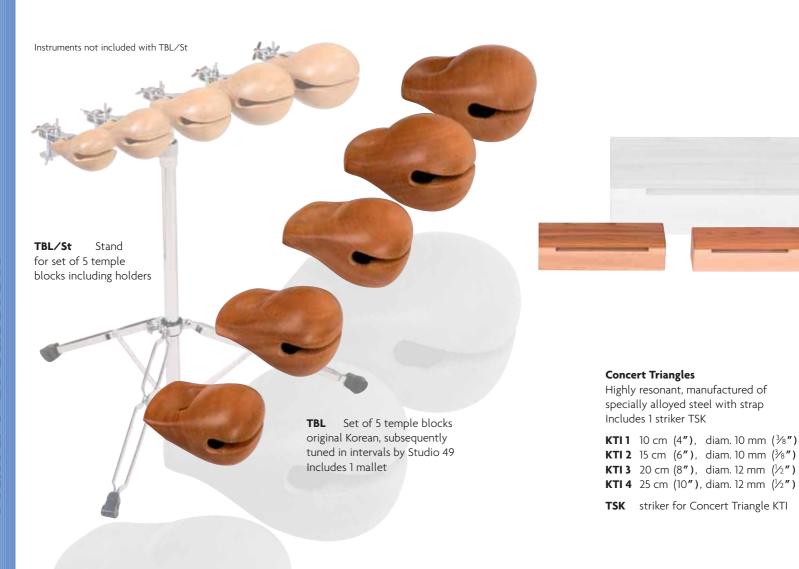
- buffalo heads
- Includes individual stand, adjustable height

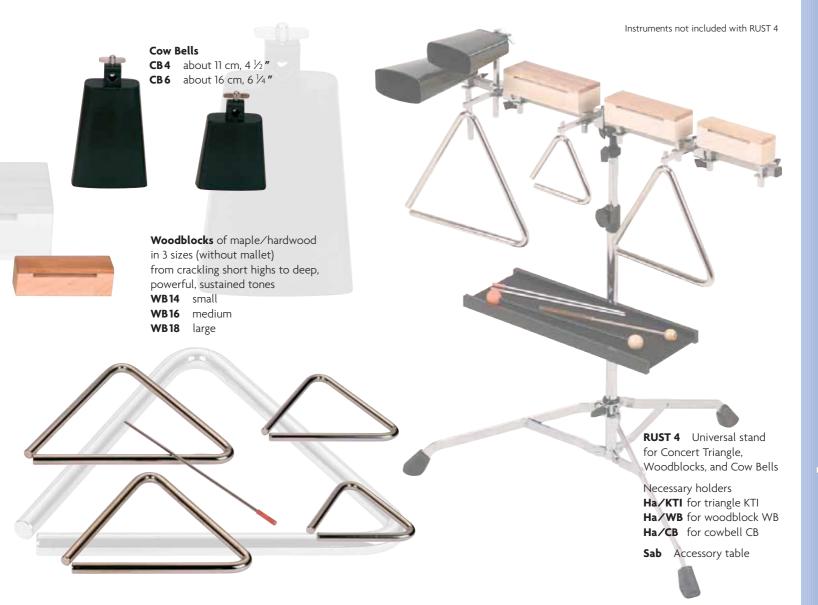
COS 26 10" Quinto

COS 30 11" Conga















KBr Two castanets made of pearwood

on wooden frame.

adjustable tension

KS 2 Double castanet made of pearwood with handle, about 26 cm long

KS 1 Castanet with handle, made of pearwood about 18 cm long





SR Jingle rattle of Tonkin cane with 4 pairs of hammered German silver jingles



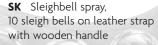
GK Bell spray, 5 different sized bells on leather strap with wooden handle

SBv



Kg Castanet, Rosewood, original Spanish model



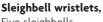


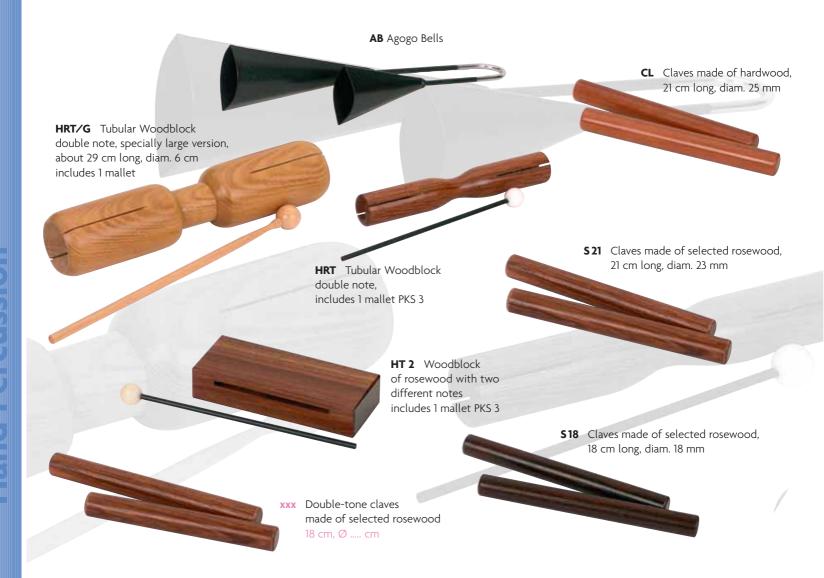


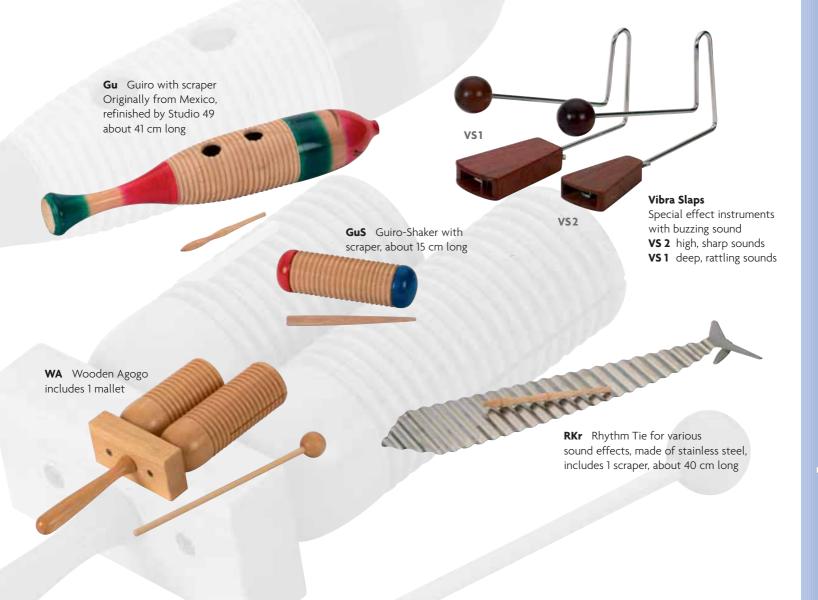
C 5 Finger cymbals with elastic straps, 1 pair, diam. 5 cm, 2"



Five sleighbells on lined leather band **SBg** with elastic **SBv** with leather ties





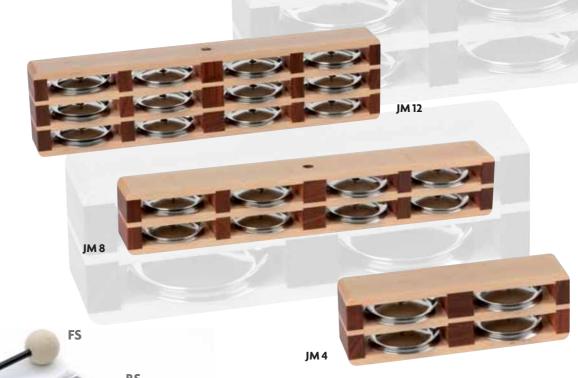




Jingle Matrix The multi-sound tambourine

This new instrument (patented) combines the characteristics of a shaker with those of a tambourine and opens completely new possibilities in sound. The special construction and compact design allows precise playing of rhythms, because the Jingle Matrix allows play in tambourine or shaker style and comined versions. One shots are also possible.

The models with 8 and 12 pairs of jingles also fit a regular hi-hat with 8 mm pin.



BS DKS 6 TS TSK PKS 3 S 99

Mallets for Hand Percussion

model	pieces	use
FS	1	for tambours and hanging cymbals
BS	1	for tambours and hanging cymbals
DKS 6	1	for woodblocks (wooden+plastic head)
TS	1	for triangle
TSK	1	for Concert Triangle (models KTI)
PKS 3	1	for all woodblocks
S 99	1	for slit drum ZT6

PflegehinweiseMaintenance

Instruments require proper care and storage. Extreme changes in temperature, humidity, and direct sunlight can cause damage to your instrument.

General Care

All lacquered wood and metal parts can be cleaned with a normal silicone-free furniture polish. Nickel or chrome surfaces such as stand legs and cymbals are best protected with resin-free refined oil or chrome polish.

Xylophones

When exposed to strong sunlight or moisture, the pitch of wooden xylophone bars can become altered. When needed, Studio 49 can retune your instrument within a reasonable time. The pitch can also change when using mallets with heads that are too hard for that particular instrument. Please see our mallet guide included with all new barred instruments.

Xylophones with Grillodur bars, a highly refined fibreglass material, do not lose their pitch regardless of temperature or humidity changes.

Glockenspiels and Metallophones

These bars don't change their pitch, however, nickel-plated glockenspiel bars are inclined to corrode in extreme climates, especially when stored in humid conditions. Therefore, the bars should be lightly oiled, using a refined oil, from time to time in order to keep their natural shine and prevent corrosion.

Tambours and Tambourines

The tension on tambours and tambourines should be eased after they are played. All tension screws should be loosened by approximately? turn. This will conserve both the skin and frame



Rotary and Kettle Drums

The bodies of rotary and kettle drums should be turned so the instrument is in the middle tone area and the tension arms of the head are as horizontal as possible.

Ersatzteile

mage lension-Arms

The threads of both the tension screws and the tension arms of skin instruments should be lubricated with a fine oil. This will guarantee an easy, yet sensitive tuning of your instrument.

Spare parts

Despite careful maintenance, some instrument parts are subject to natural wear, especially parts made of rubber or similar materials. These should be replaced from time to time to maintain the full scope and tonal qualities of your instruments.

On our home page, **www.studio49.de**, under Repair Information System you will find the corresponding spare parts for all generations of instruments manufactured since the establishment of our company in 1949, including replacement bars for all barred instrument series.

Dear Music Lovers, aturhin weise

We are often asked for suggestions for appropriate musical literature. To help you find such pieces, we have put together a list in an internet database. It allows you to search using different criteria, such as degree of difficulty, author, content, etc. You can arrange and print the titles quickly, as desired.

This is a partial list of available titles and does not include a detailed

description of each. The degree of difficulty is included as a rough guide.

We hope that our new Internet Information Service is helpful. To use the database, please visit www.studio49.de and click on Orff Literature.

We wish you much enjoyment in your music making.

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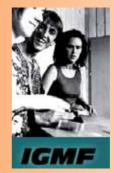
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