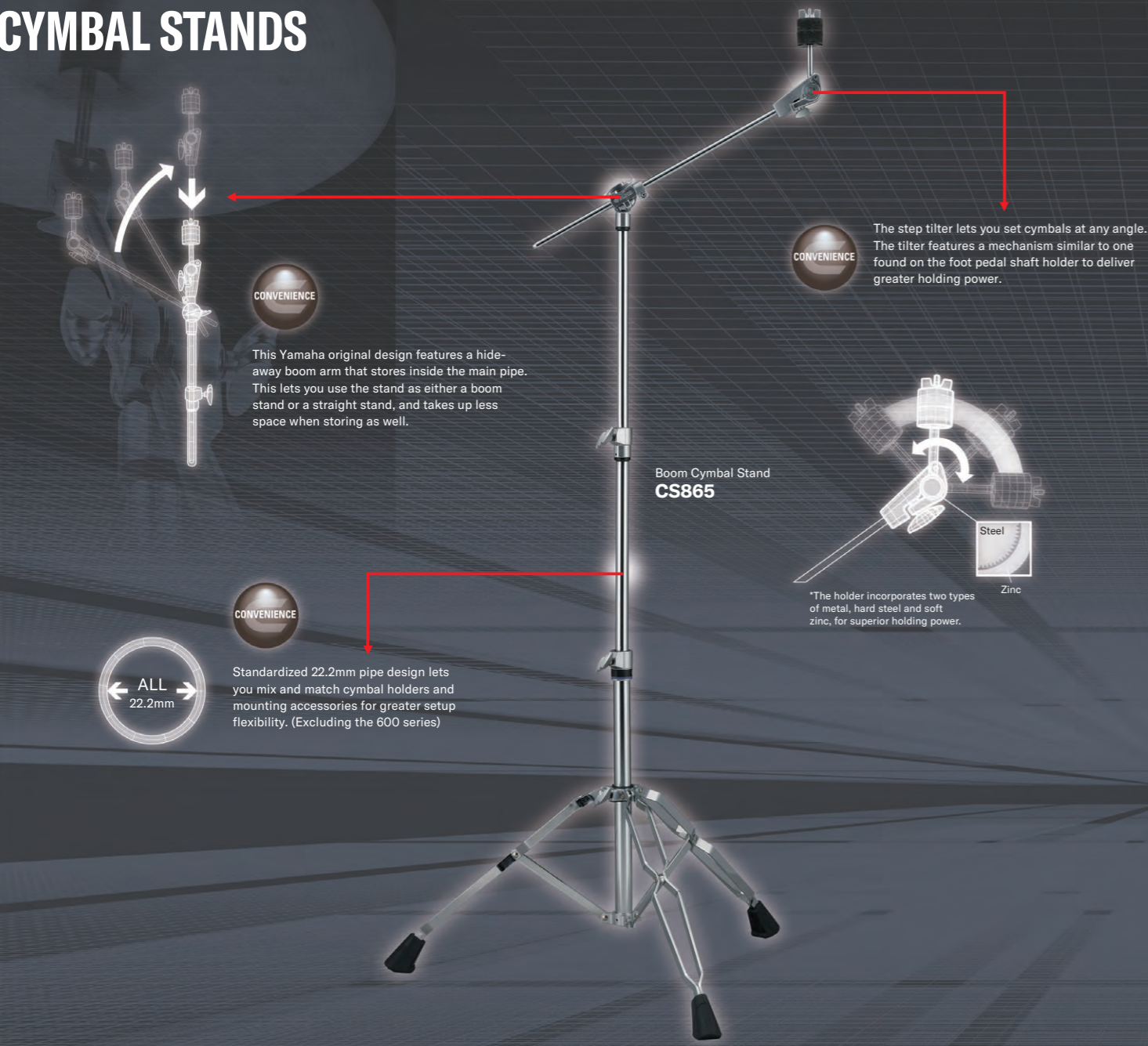


Yamaha Drum CYMBAL STANDS



CONVENIENCE
This Yamaha original design features a hide-away boom arm that stores inside the main pipe. This lets you use the stand as either a boom stand or a straight stand, and takes up less space when storing as well.

CONVENIENCE
The step tilter lets you set cymbals at any angle. The tilter features a mechanism similar to one found on the foot pedal shaft holder to deliver greater holding power.



*The holder incorporates two types of metal, hard steel and soft zinc, for superior holding power.



CONVENIENCE
Standardized 22.2mm pipe design lets you mix and match cymbal holders and mounting accessories for greater setup flexibility. (Excluding the 600 series)

Boom Cymbal Stand
CS865



Boom Cymbal Stand **CS965** Boom Cymbal Stand **CS755** Boom Cymbal Stand **CS665A** Boom Cymbal Stand **CS655A** Straight Cymbal Stand **CS850** Straight Cymbal Stand **CS750** Straight Cymbal Stand **CS660A** Straight Cymbal Stand **CS650A**

Specification List

Model No.	CS965	CS865	CS755	CS665A	CS655A	CS850	CS750	CS660A	CS650A
Available Height Range	91 ~ 172cm	94 ~ 175cm	91 ~ 172cm	80 ~ 163cm	79 ~ 162cm	73 ~ 154cm	73 ~ 154cm	63 ~ 140cm	62 ~ 145cm
Offset Tilter	-	-	-	●	●	-	-	●	●
Center Tilter	-	-	●	-	-	-	●	-	-
Step Free Tilter	●	●	-	-	-	●	-	-	-
Big Rubber Feet	●	●	●	-	-	●	●	-	-
Leg Design	Heavy Double Braced Legs	Double Braced Legs	Single Braced Legs	Double Braced Legs	Single Braced Legss	Double Braced Legs	Single Braced Legs	Double Braced Legs	Single Braced Legs

Option



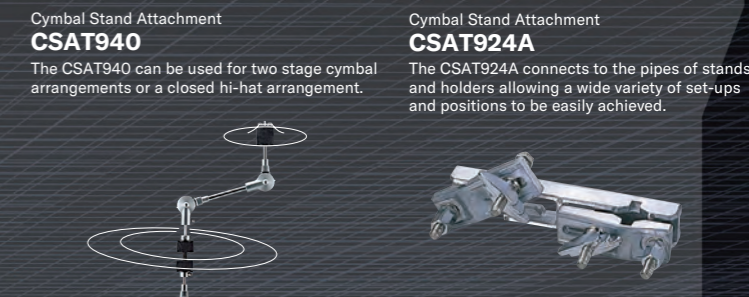
Cymbal Stand Boom Weight
CSBW



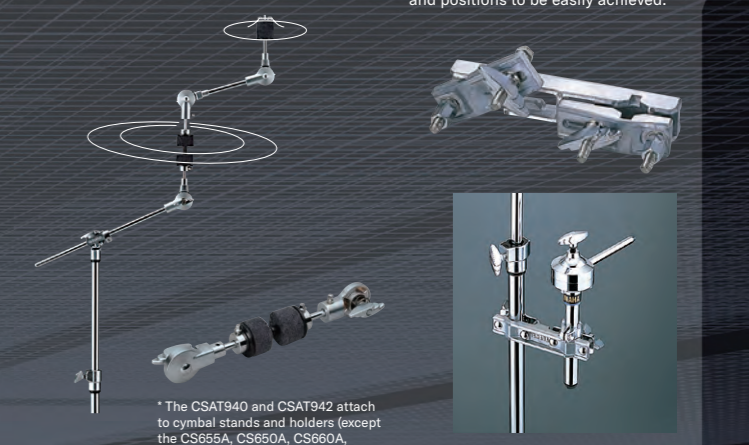
Cymbal Holder **CH750** Cymbal Holder **CH755** Cowbell Holder **CWH940**



Cymbal Stand Attachment
CSAT942
The CSAT942 connects to the tilter and offers fine angle adjustment.



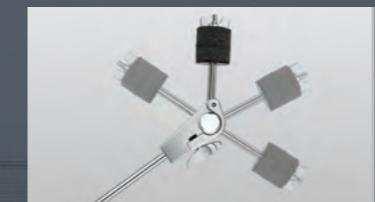
Cymbal Stand Attachment
CSAT940
The CSAT940 can be used for two stage cymbal arrangements or a closed hi-hat arrangement.



Cymbal Stand Attachment
CSAT924A
The CSAT924A connects to the pipes of stands and holders allowing a wide variety of set-ups and positions to be easily achieved.

* The CSAT940 and CSAT942 attach to cymbal stands and holders (except the CS655A, CS650A, CS660A, CS665A).

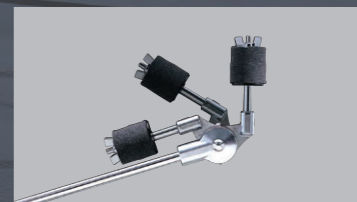
Yamaha System Hardware Analysis



Step Free Tilter
Step free angle adjustment lets you set the cymbal at any position you like. Supporting the cymbal's weight in the center of the pipe provides a more stable setting. (CS965, CS800 Series,)



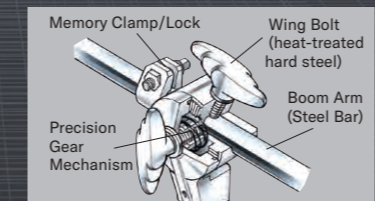
Center Tilter
The Center Tilter, long popular among knowledgeable players, has been revived in the CS700/CH700 Series, CSAT942/940 and CWH940 series. By supporting the weight of the cymbal at the center, greater stability is achieved.



Offset Tilter
The offset tilter stores parallel to the pipe making transport easy and preventing damage. This tilter is used in the CS600 series, which is noted for its light, compact design.



Placing Type BoomTilter Mechanism
Retaining Yamaha's traditional gear mechanism, we now introduce the "clipping" method for securing the boom arm. Through this specification, the main unit of the boom arm becomes more resistant to scratches. It ensures extra peace of mind, even during complex setup adjustments. It begins with the CS965, 865, 755, CH755, 750.



Pressing type Boom Tilter Mechanism
A precision gear mechanism provides precise adjustment of the boom arm's angle. A wing bolt firmly fixes the boom arm in place while a memory clamp/lock offers quick positioning and prevents rotating. (CS665A, 655A)

Small Wing Nut, Tilter Sleeve & Felt
A polycarbonate tilter sleeve encases just enough of the head bolt to provide optimum securing of the cymbal. Utilization of a wing nut lets you play the cymbal bell without it getting in the way of the stick.

Unified Diameter Center Pipe
The center tube assembly accommodates the same 22.2mm diameter pipe as found on other stands so you can replace the upper tube assembly with that of another cymbal stand or tom holder. (except CS655A, CS650A)

Boom Cymbal Holder
Yamaha's cymbal holder fits into the main pipe making it easier to pack and transport.

Big Rubber Feet
In addition to wide stance legs, the big rubber feet supply maximum non-slip grip to keep the stand firmly in place.

Tight & Secure
Specially designed by Yamaha, the nylon bushing holds the pipe firmly in place even when lightly tightened. Since the wing bolt is tightened through a steel nut, the durability of the bolt is increased. (All models)