Tempo Range

2022



Contents www.ratstands.com

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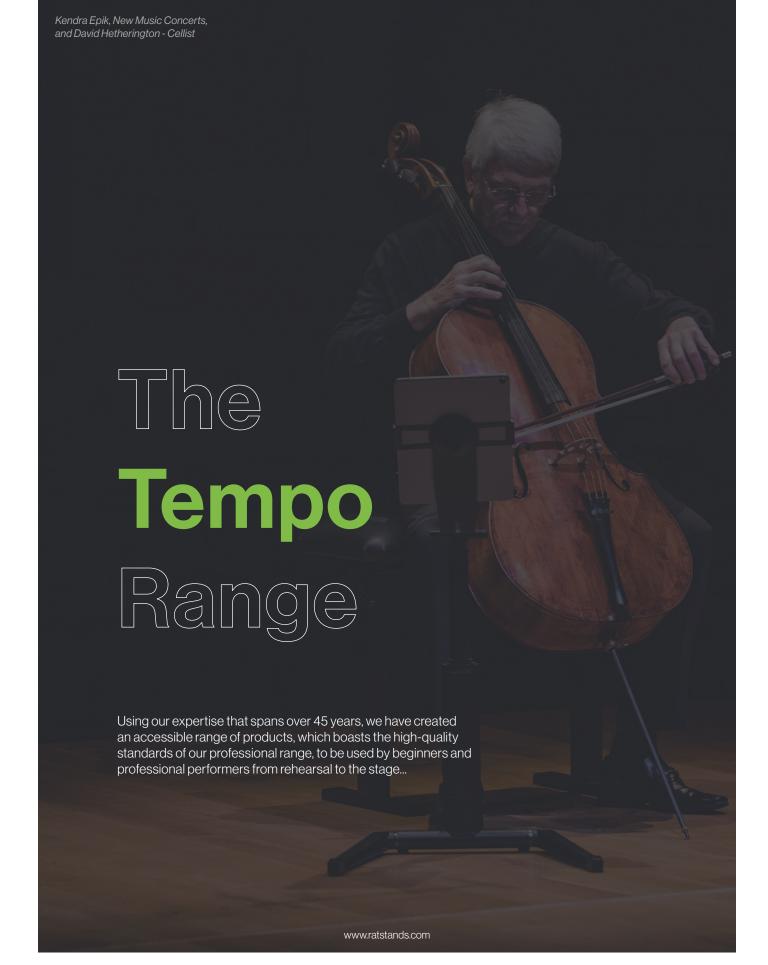
Trolleys



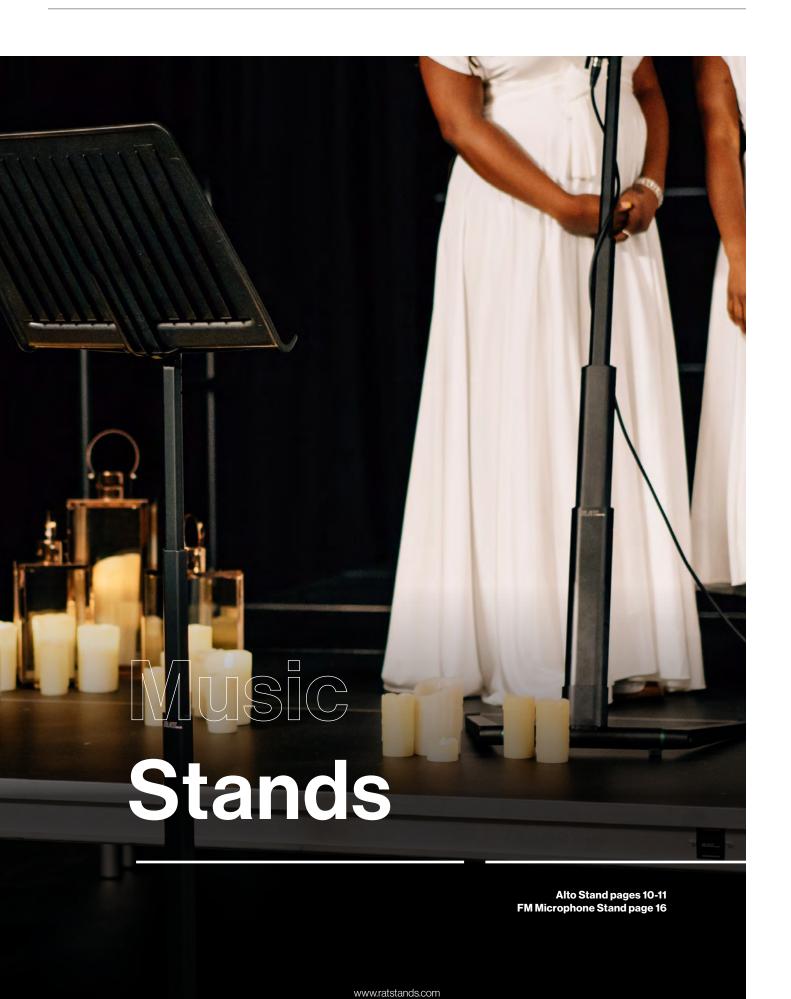
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Introduction

- 1





















- 1 Flexible Height Range: the telescopic stem allows the jazz stand to be set high enough for a trumpeter, and low enough for a young cellist.
- Virtually Unbreakable: The Jazz tray is injection moulded, and if it is bent it will spring back.
- 2 Uses Friction: Friction locks will automatically hold the tray at the desired height and angle, without the requirement of adjusting any thumb screws or levers.
- **Rubber Feet:** Preserve the floor and prevent clatter if the stand is knocked.
- 3 **Lightweight:** Made from aluminium, the Jazz Stand is lightweight and easy to carry between rehearsals and performances.
- Stackable: When folded, the Jazz Stands interlock to form an orderly pile, ideal for compact storage

- Tray width 501mm / 19.7in
- Tray height (score area only) 323mm / 12.7in
- Depth of tray lip 57mm / 2.2in
- Lowest height to bottom of score 432mm / 17in
- Tallest height to bottom of score 1207mm / 47.5in
- Nesting pitch 120mm / 4.7in
- 10 stands stacked on top of each other 430 x 504 x 437mm / 16.9 x 19.8 x 17.2in
- Weight of stand 2.7kg / 6lbs
- Volume of folded stand
 430 x 504 x 69mm / 16.9 x 19.8 x 2.7in
- Maximum weight tray can hold 2.5kg / 5.5lbs



69Q7

Jazz

Stand Trolley





69Q3 - 6up | 69Q4 - 24up

Flight Case for Jazz Stand

Details

















- 1 Greater Range of Height: The vertical stem allows for the stand to have a much higher range of height in comparison to the Jazz Stand.
- **3** Additional Foot: The base has an additional foot for added stability.
- Space Saving: The base is reversed in comparison to the Jazz Stand so that the musician can stand closer to the music stand, and the stand can be placed closer to the musician in front.
- Compact Storage: Stand folds completely flat to the size of the tray in 4 simple moves.

- Tray width 503mm / 19.8in
- Tray height 323mm / 12.7in
- Depth of tray lip 57mm / 2.2in
- Lowest height to bottom of score 483mm / 19in
- Tallest height to bottom of score 1581mm / 62.2in
- Volume folded stand 441 x 503 x 68mm / 17.4 x 19.8 x 2.7in
- Weight of stand 3.14kg / 6.9lbs
- Maximum weight tray can hold 2.5kg / 5.5lbs

Accessories

73Q06

Apollo Light

















- 1 Virtually Unbreakable: The Performer 3 tray is injection moulded, and if it is bent it will spring back.
- Rubber Feet: Preserve the floor and prevent clatter if the stand is knocked.
- 2 Uses Friction: Friction locks will automatically hold the tray at the desired height and angle, without the requirement of adjusting any thumb screws or levers.
- 5 Strong and Sturdy: The Performer 3 stands tubular steel base provides 3 point contact with the floor, ensuring stability without excess weight.
- Adjustable Friction: The screw at the top of the stem enables the stem friction to be altered, allowing the musician to use a small folder of music or a heavy library of scores.
- **Flexible Storage Options:** The stands' tray can easily be removed, and the bases can nest for compact storage.

- Tray width 499mm / 19.6in
- Tray height 324mm / 12.8in
- Depth of tray lip 57mm / 2.2in
- Lowest height to bottom of score 699mm / 27.5in
- Tallest height to bottom of score 1320mm / 52in
- Nesting pitch 70mm / 2.8in
- Storage height 905mm / 35.6in
- Weight of stand 2.8kg / 6.2lbs
- Maximum weight tray can hold 2.5kg / 5.5lbs

Accessories



90Q3

Additional Lip Performer 3 Stand

Details



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- Virtually Unbreakable: The Alto Stand tray is injection moulded, and if it is bent it will spring back.
- Uses Friction: Friction locks will automatically hold the tray at the desired height and angle, without the requirement of adjusting any thumb screws or levers.
- **Rubber Feet:** Preserve the floor and prevent clatter if the stand is knocked.

- 4 Height Range: The Alto Stand has a great range of height adjustment and can be positioned taller than any other music stand. Equally suitable for young cellists or musicians on a riser.
- 5 Scratch Resistant: The stand has an extremely tough and scratch resistant coating, which makes it enormously durable.
- 6 Compact Storage: The Alto Stand can be stored where other music stands cannot, such as under desks and tables. The bases interlock and the stands nest together, taking up minimal storage space.

- Tray width 503mm / 19.9in
- Tray height (score area only) 323mm / 12.7in
- Depth of tray lip 57mm / 2.2in
- Lowest height to bottom of score 715mm / 28.1in
- Tallest height to bottom of score 1601mm / 63in
- Nesting pitch 65mm / 2.6in
- Storage height 681mm / 26.8in
- Floor area occupied by 20 stands 1639 x 480mm / 64.5 x 18.9in
- Weight of stand 2.3kg / 5lbs
- Maximum weight tray can hold 2.5kg / 5.5lbs

Accessories

88Q04

















- 1 No Screws or Finger Traps: A button on the back of the tray allows the tray angle to be adjusted using only one hand.
- 2 Height Adjustable: Strong stem clasps secure the tray height and ensures it will not slip.
- 3 **Lightweight:** The Scherzo Stand weighs less than any other on the market.
- 4 Compact Storage: The newly designed base permits the feet to fold upwards, making the stand small enough to fit inside a standard backpack.

- Tray width 460mm / 18.1in
- Tray height 290mm / 11.4in
- Depth of tray lip 35mm / 1.4in
- Lowest height to bottom of score 565mm / 22.2in
- Tallest height to bottom of score 1110mm / 43.7in
- Stand folded 460 x 90 x 120mm / 18.1 x 3.5 x 4.7in
- Weight 0.675kg / 1.5lbs
- Maximum weight tray can hold 3.5kg / 7.7lbs

Accessories

89Q1

Star Light



















- **Uses Friction:** Friction locks will automatically hold the tablet at the desired height and angle, without the requirement of adjusting any thumb screws or levers.
 - Ideal for Travelling: As a result of its unique design, the Z3 stand can fold completely flat in three simple moves. There are no finger traps or screws.
- Flexible Design: Musicians can view their iPad in either portrait or landscape orientation by simply rotating the head of the stand.
- Light Weight: Made from aluminium, the Z3 stand is lightweight and easy to carry between rehearsals and performances.
- No Screws or Finger Traps: A single knob located on the rear of the Z3 Stand head allows the musician to easily secure or release their tablet from the stand.
- Rubber Feet: Preserve the floor and prevent clatter if the stand is knocked.

- Gripper arm width (minimum-maximum) 210-226mm/8.3-8.9in
- Maximum depth of gripper arm lip 13mm / 0.5in
- Lowest height to bottom of tablet 380mm / 15in
- Tallest height to bottom of tablet 1155mm / 47.5in
- Nesting pitch 120mm / 4.7in
- Floor occupied by 20 stands nested 2673 x 504mm / 105.2 x 19.8in
- Volume of folded stand 504 x 391mm / 19.8 x 15.4in
- Weight of stand 1.5kg / 3.3lbs

Accessories

69Q21

Gig Bag







Front Man Microphone Stand

55Q3 5 year warranty

Features

- Friction locks for height adjustment- between 439mm - 1527mm
- · Folds completely flat
- Modern and innovative design
- Ideal for studio or stage use

Specification

Minimum height to top of stem 439mm / 17.3in

Maximum height to top of stem 1527mm / 60.1in

Volume folded 500 x 446 x 30mm / 19.7 x 17.6 x 1.2in

Microphone screw size 3/8 Whitworth

Maximum weight microphone 1kg / 2.2lbs

Weight of stand 1.9kg / 4.2lbs





Microphone Boom Stand

55Q2 5 year warranty

Features

- Vertical stem with a variable height of 513mm -1849mm
- Friction locks for height adjustment- no screws or levers.
- Folds completely flat
- Ideal for stage or studio use
- Fully adjustable boom arm-tilt, swivel and length

Specification

Minimum height to top of stem 513mm / 20.2in

Maximum height to top of stem 1849mm / 72.8in

Volume folded 540 x 500 x 43mm / 21.3 x 19.7 x 1.7in

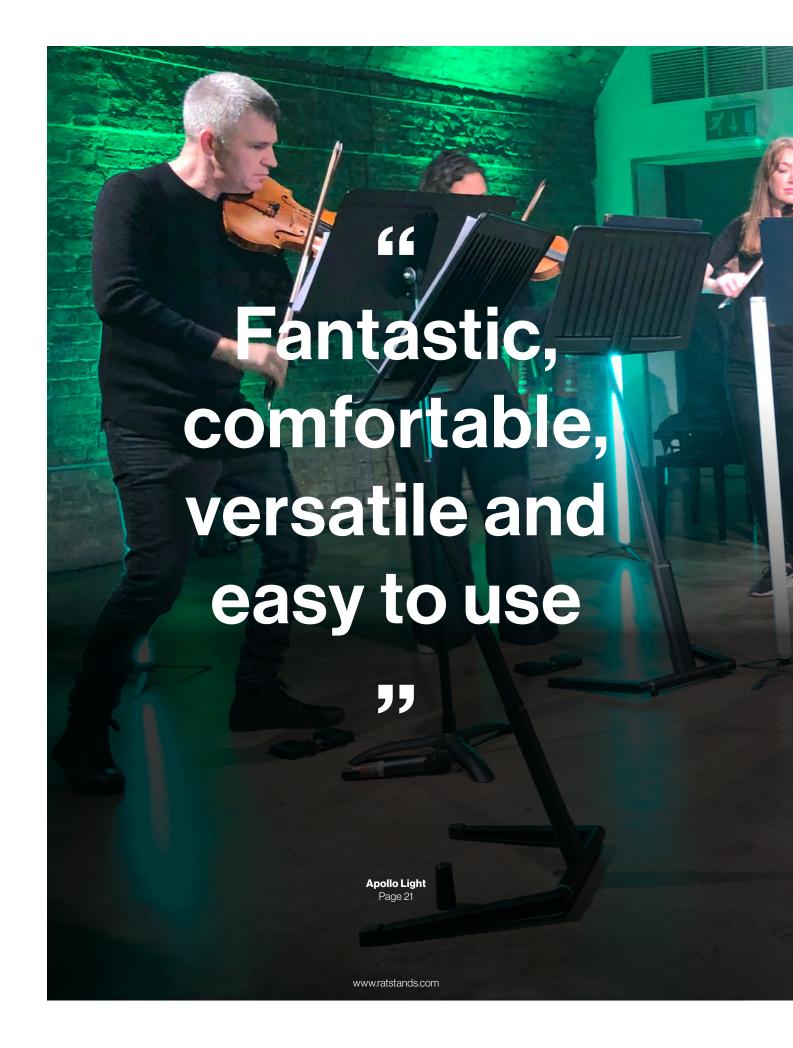
Boom Arm Length 613mm / 24.1in

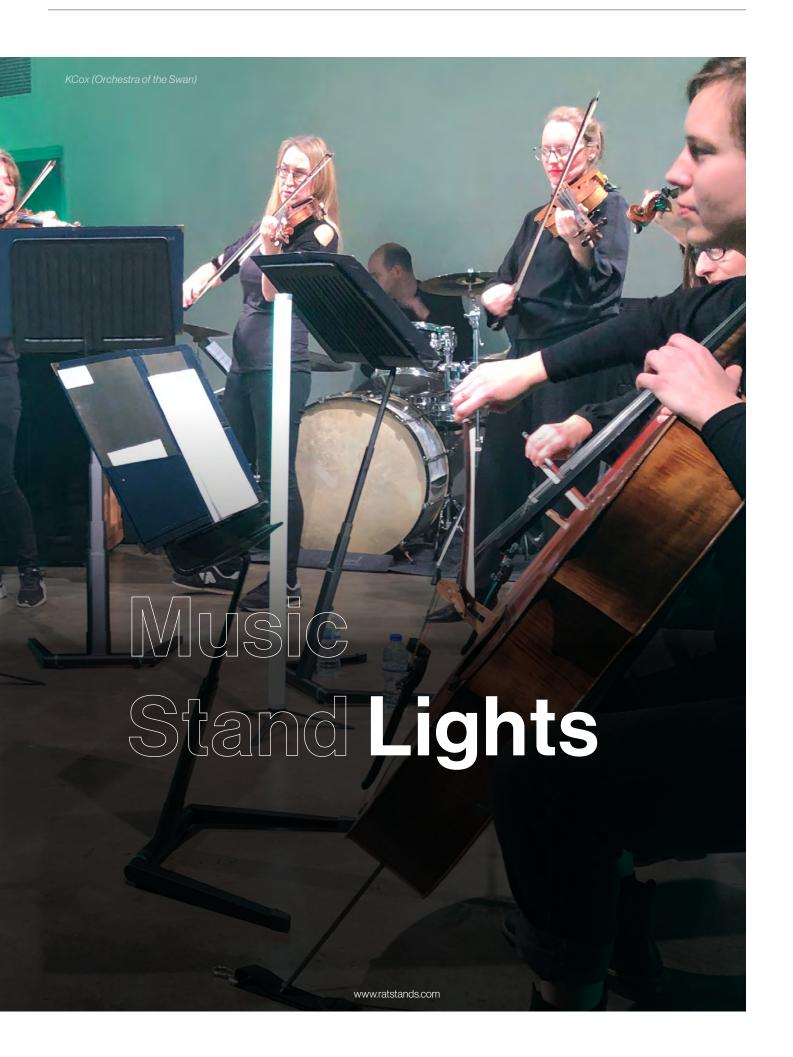
Microphone screw size 3/8 Whitworth

Maximum weight microphone 1.5kg / 3.3lbs

Weight of stand 2.5kg / 5.5lbs







20 Lights Star Light

Star Light

89Q1

Specification

Profile of lamp as seen by user: thickness 20mm / 0.8in

Profile of lamp as seen by user: width 205mm / 8.1in

Cable length 2m (charger cable) / 6.6ft

Weight 0.25kg (without charger) / 0.6lbs

Colour temperature: 6000K

Electrical power consumption 0.7 V

Running time on full brightness 5 hours

Charging time from flat 3.5 hours











1 High Quality LED's:

10 LED's provide a good and even spread of light across the score.

RAT

2 Two Output Levels:

The musician can control the brightness of the light by simply pressing a switch on the side of the lamp housing.

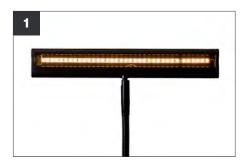
3 Charge & Play:

The Star Light is powered using Lithium-Ion batteries and can be recharged whist in use with the supplied charger.

4 Carry Case Included:

To protect the light when travelling between rehearsals and shows.











Professional Housing:

Powerful Spring Clip:

3

The Apollo Light has very slim housing which ensures that the lamp does not obstruct the musicians' view of the conductor.

The steel construction enables the clip to be very slender on the music side of the tray, preventing it from interfering with the





Carry Case Included:

To transport the light safely between rehearsals and shows.





Apollo Piano Light

93Q1

Specification

Profile of lamp as seen by user: thickness 16mm / 0.6in

Profile of lamp as seen by user: width 330mm / 13in

Weight 5.3kg / 11.7lbs

Colour temperature: 3000K

Operating voltage 24V

Electrical power consumption 2.9 W

High Quality LEDs:

A strip of high quality and energy efficient LEDs, with a colour temperature of 3000K, provides light which is relaxing for the musician.

Strong and Stable:

The steel base is weighted for stability to ensure the lamp stays where it is placed. The base has a rubber underlay so that the lamp does not scratch the piano.

Optimal Positioning:

The flexible gooseneck is 800mm long, allowing the pianist to find the optimal position for their lamp. Very slim housing ensures that the lamp doesn't obstruct the musician's view.

Elegant design:

The elegant black design is unlike any other desk style lamp and will complement any piano.

NEW



Apollo Piano Light

With battery dock

93Q2

Specification

Profile of lamp as seen by user: thickness 16mm / 0.6in

Profile of lamp as seen by user: width 330mm / 13in

Weight 4.9kg (without battery) / 10.8lbs

Colour temperature: 3000K

Operating voltage 24V

Electrical power consumption 2.9 W

High Quality LEDs:

A strip of high quality and energy efficient LEDs, with a colour temperature of 3000K, provides light which is relaxing for the musician.

Strong and Stable:

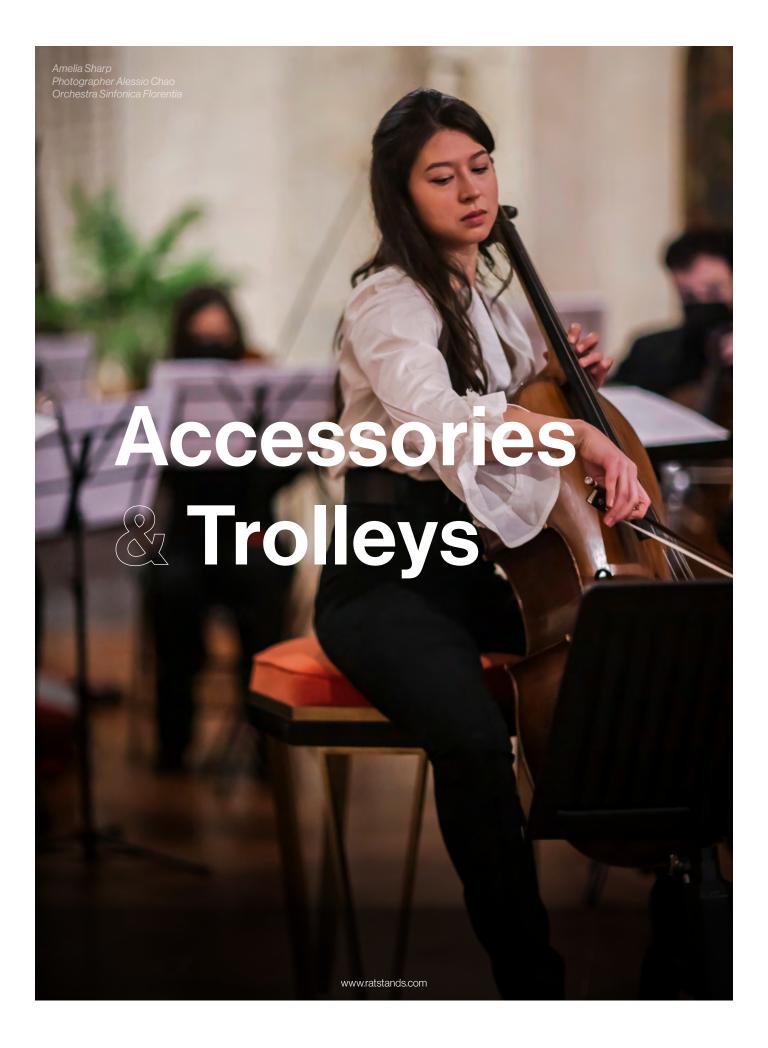
The steel base is weighted for stability to ensure the lamp stays where it is placed. The base has a rubber underlay so that the lamp does not scratch the piano.

Optimal Positioning:

The flexible gooseneck is 800mm long, allowing the pianist to find the optimal position for their lamp. Very slim housing ensures that the lamp doesn't obstruct the musician's view.

Battery Powered:

This lamp can be powered by battery, offering a cable free option for performance use. The battery will give a reasonable amount of light for 5 hours and can also be charged whilst in use.



24 Accessories & Trolleys

Accessories







Gig Bag

69Q21

2 Zip Compartments:

For sheet music and other musicians' essentials.

Dense Padding:

Ensures the stand is protected when travelling between rehearsals and shows.

Adjustable Shoulder Strap:

The detachable strap has a shoulder pad for comfort. There is a padded handle for an alternative way to carry the Jazz Stand.

Additional lip for Performer 3 Stand

90Q3

Add to the Performer 3 Tray to hold pencils and small instruments.



Trolleys & Flight Cases



Jazz Stand Flight Case 6UP

69Q3



Jazz Stand Flight Case 24UP

69Q4



Jazz Stand Trolley 24UP

69Q7



Performer 3
Stand Trolley 18UP

59Q2



Alto Stand Trolley 18UP

88Q08

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