

MORE Power..

MORE Flexibility..

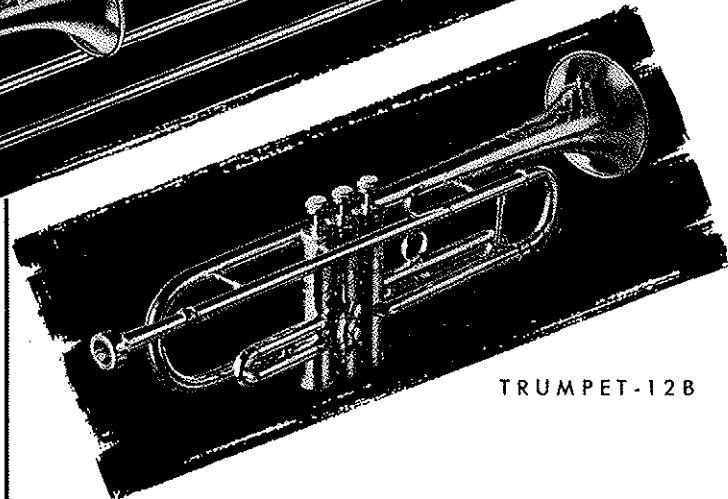
MORE "Vital Sound"

CONN COPRION *seamless bell* instruments offer *more of everything* a musician wants . . . for power, flexibility, and "vital" sound! A visit to your Conn dealer for a personal trial will quickly demonstrate the many exclusive features and advantages. America's finest artists report that "on a Coprion instrument it's *impossible to overblow or crack a note . . . tone holds firm and even throughout scale . . . will not thin out or break down!*" Try one today.

CORNET-12A



TROMBONE
12H



TRUMPET-12B

CONN
Coprion

SEAMLESS BELL BAND INSTRUMENTS

Here's why exclusive Coprion construction gives you more!



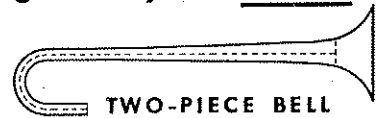
**COPRION
SEAMLESS BELL**

Exclusive on Conn. With no more seam than an electric light bulb, there is no interference with response and tone quality . . . tone is free, clear, full, and mellow.



ONE-PIECE BELL

Brazed seam on one-piece bell runs through complete length of stem and bell bottom. Tone vibrations are consequently somewhat weakened.



TWO-PIECE BELL

Brazed seam on two-piece bell runs through entire stem and meets *brazed seam* at joint of stem and bell bottom. Tone weakened here, too.



Free! Latest folder gives all details. Ask your CONN dealer or write CONN BAND INSTRUMENT DIVISION Department 223, Elkhart, Indiana



BRASS CRYSTALS

Diagrammatic drawing of cross-section of ordinary bell brass shows irregular, hodge-podge arrangement of crystal formation. Note also how coarse the crystals compared to Coprion at right.



COPRION CRYSTALS

Diagrammatic cross-section of Coprion shows how electro-mechanical process forms solid, seamless bell of pure copper ions with crystals in regular conformation and at right angles to surface of metal.

WORLD'S LARGEST MANUFACTURER OF BAND INSTRUMENTS