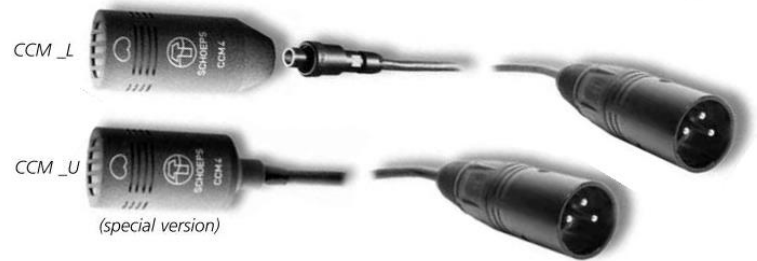


# CCM



There are eighteen different CCM compact microphones. Among these are omnies, wide cardioids, an "Open Cardioid," cardioids, supercardioids, a figure-8 pattern, a mechanically switchable microphone (cardioid / omnidirectional), several microphones specifically designed for close pickup of speech as well as a boundary-layer microphone which can be built, for example, into the surface of a table.



### The two general types:

**CCM-L:** The thin, removable connecting cable is sturdy and reliable. It terminates in an XLR-3 plug and features a miniature Lemo connector with a threaded collar, so that when it is connected to the microphone, nothing can rattle

**CCM-U:** special version which is lighter and 7 mm shorter; the XLR cable is heavier-duty and permanently connected to the microphone

### Omnis and Cardioids



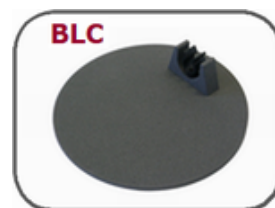
### Various directional patterns



### Boundary layer microphones



### Mounting Plate for Directional Boundary-Layer Technique



# CCM

## Stand Clamps



SGC



the clamp made of plastic.

SGCM



the clamp made of metal

## Simple capsule guard

B 1



• thin protection against rosin dust

## Miniature elastic suspension

MINIX CCM LL



The combination of a SCHOEPS CCM 41 L supercardioid microphone, the special B 5 D windscreens and the MINIX forms an extremely lightweight, highly effective system for boom recordings.

The MINIX CCM LL terminates in the same miniature connector Lemo as the CCM microphone itself. Thus the same SCHOEPS cable (K 5 LU) can be used with it.

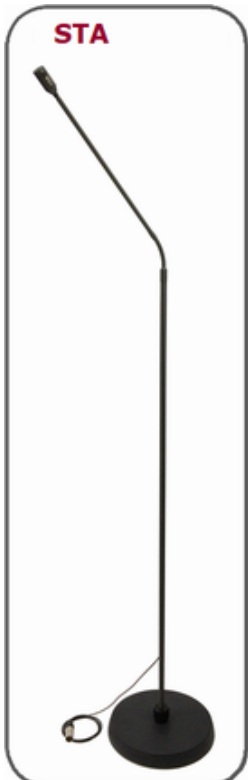
## Hollow Foam Popscreen

B 5 D



## Stand with internal wiring and gooseneck element

STA



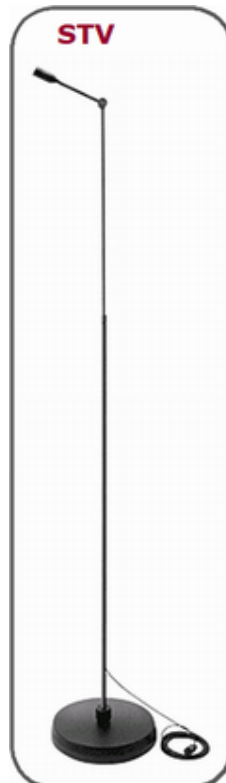
## Straight Extension Tube

RL



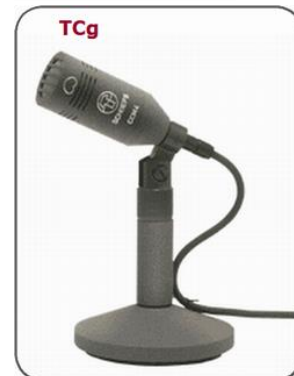
## Adjustable-height Microphone Stand with Swivel

STV



## Miniature Table Stand

TCg



## Adapter cable

K 5 LU



Lemo connector of the CCM\_L. 5 m