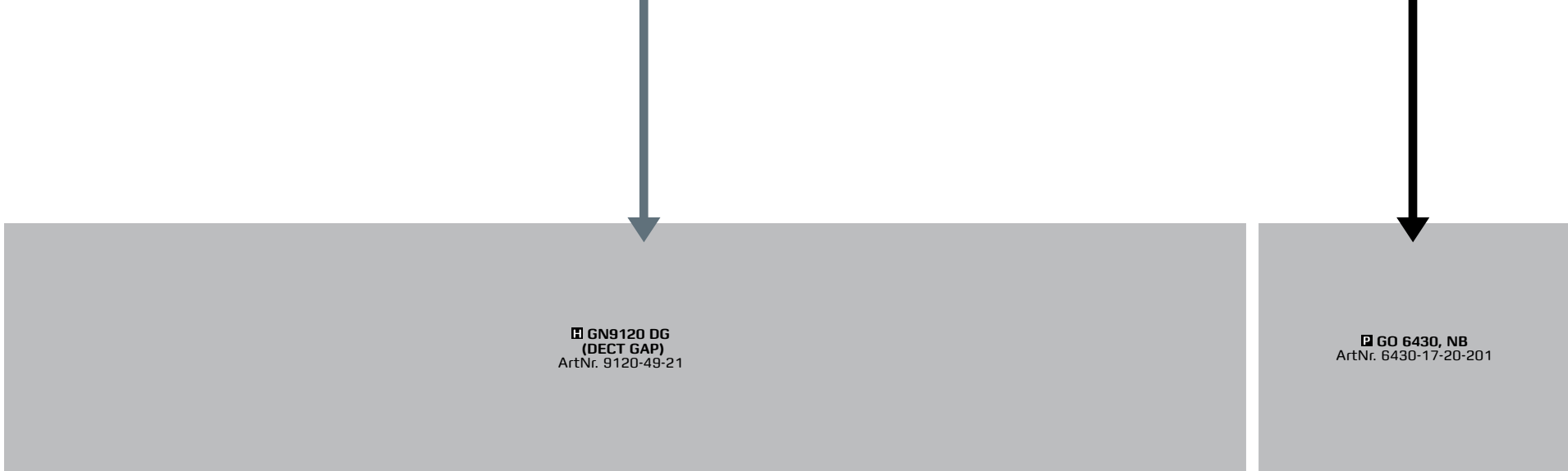


1
Vorhandenes
Telefon



2
Adapter/Verstärker
u. EHS/RCC
Voraussetzungen



3
Artikelnummer
Abb. siehe unten



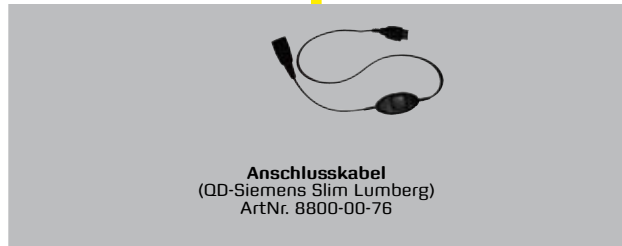
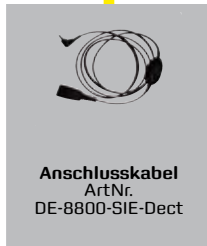
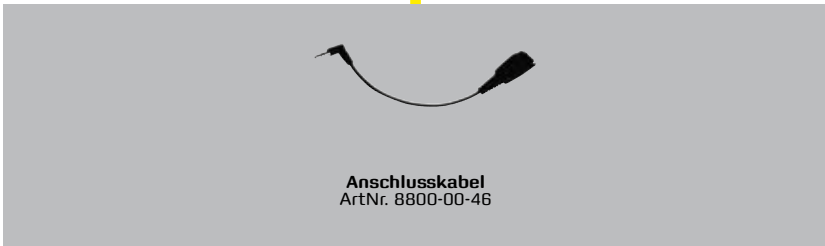
GO 6400 Serie



GN9120 DG
DECT GAP



1
Vorhandenes
Telefon



2
Adapter/Verstärker
u. EHS/RCC
Voraussetzungen

BIZ 2400, Omni
 k Mono: ArtNr. 2406-320-104
 l Duo: ArtNr. 2409-320-104

BIZ 2400, NC
 m Mono: ArtNr. 2406-820-104
 n Duo: ArtNr. 2409-820-104

GN2100, NC
 c Mono: ArtNr. 2126-82-04
 d Duo: ArtNr. 2129-82-04

GN2000, Omni
 f Mono: ArtNr. 2003-320-104
 g Duo: ArtNr. 2009-320-104

GN2000, NC
 i Mono: ArtNr. 2003-820-104
 j Duo: ArtNr. 2009-820-104

3
Artikelnummer
Abb. siehe unten



k l m n
BIZ 2400 Serie



f g i j
GN2000 Serie



c d
GN2100 Serie