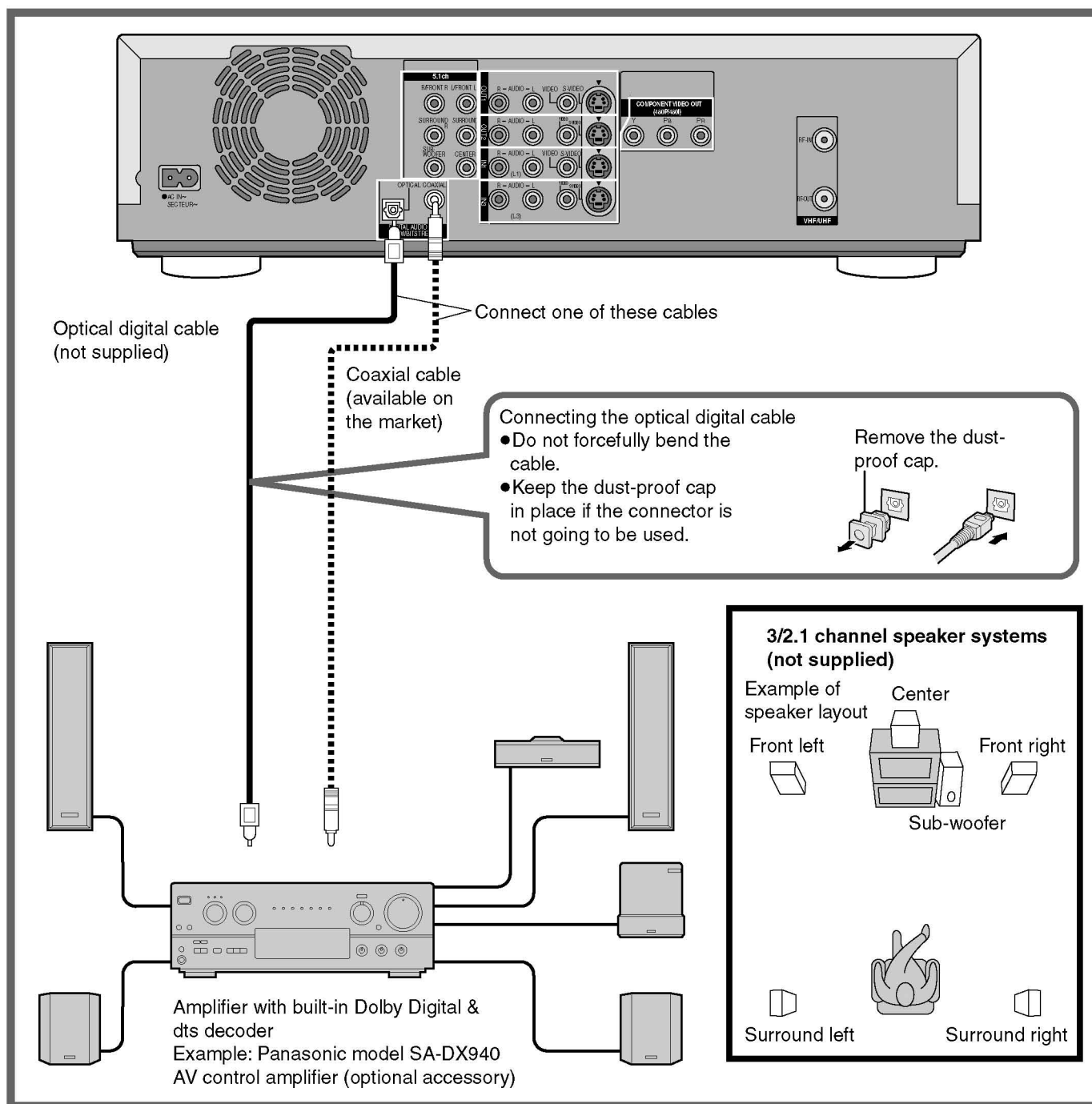


Connecting a 3/2.1 channel surround system using an amplifier with a built-in Dolby Digital & dts decoder

When playing back DVD-Video discs recorded using the Dolby Digital/dts 3/2.1 channel surround system, you can enjoy the same kind of realistic and ambience-filled sound you would hear in a movie theater or concert hall by connecting the unit to an amplifier with a built-in Dolby Digital & dts decoder or to an amplifier with 3/2.1 channel input connectors with a Dolby Digital & dts decoder connected between the unit and the amplifier.



Notes:

- The figure above shows an example where the unit is connected to an amplifier with a built-in Dolby Digital & dts decoder. If the amplifier does not contain such a decoder, a Dolby Digital/dts decoder (optional accessory) must be connected between the unit and amplifier.
- A dts decoder which does not support DVD discs cannot be used.
- As this unit is not equipped with a built-in dts decoder, noise will be output from the headphone and audio output connectors when dts CDs are played back.
- The full effect of dts CDs can be enjoyed by connecting the digital output of this unit to an external dts decoder.