



Media & Living Item Number

| Feature | #2068 McKenzie | #2069 McKenzie | #2074 McKenzie | #2075 Corner | #2089 Pacific | #2090 Pacific | #2091 Pacific |
|---|---------------------|---------------------|---------------------|-----------------|--------------------|------------------|---------------------|
| Item Width (approx.) | 54" | 64" | 73" | 54" | 45" | 56" | 64" |
| Flat Panel TV Class Range | 40" - 50" | 50" - 60" | 50" - 65"+ | 40" - 50" | 32" - 42" | 40" - 55" | 50" - 60" |
| A/V Component Capacity (approx.) | 3 | 3 | 6+ | 4 | 6 | 6 | 6 |
| Sound Bar/Center Channel Internal Opening | — | — | 8-1/4"H x 21-7/8"W | — | 8-1/4"H x 40-1/2"W | — | 8-1/4"H x 40-1/2"W |
| Adjustable Shelves w/Vents | 2 | 2 | 4 | 1 | 2 | 2 | 4 |
| Size | 21-3/4"W x 15-1/4"D | 21-3/4"W x 15-1/4"D | 22-3/8"W x 14-1/8"D | 50"W x 15-1/4"D | 42"W x 14-1/8"D | 29-1/2"W x 16"D | 20-1/2"W x 14-1/8"D |
| Adjustable Shelf | — | — | 1 | — | — | — | — |
| Size | | | 21-5/8"W x 15-7/8"D | | | | |
| Drawers | 6 | 6 | 2 | 1 | — | 6 | 5 |
| CD Storage (total) | 270 | 450 | 216 | 135 | — | 252 | 333 |
| DVD Storage (total) | 180 | 300 | 144 | 90 | — | 168 | 222 |
| Doors | | | | | | | |
| Glass (tempered) | 1 | 1 | 2 | 2 | 2 | 2 | 2 |
| Wood | — | — | 1 | 2 | — | — | — |
| Easily Removable and Ventilated Backs | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Sound System Capacity | | | | | | | |
| Basic | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Sound Bar | — | — | — | — | ✓ | — | ✓ |
| Surround Sound | — | — | ✓ | — | ✓ | — | ✓ |
| Finish Options | | | | | | | |
| Assembled Unfinished | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Glazed Antique Cherry | ✓ | ✓ | ✓ | ✓ | — | — | — |
| Caffè | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Glazed Spice | — | — | — | — | ✓ | ✓ | ✓ |

The basics on sound systems.

Basic system

- The sound comes from internal speakers in the TV.
- The DVD player, cable box, etc., are attached directly to the TV.

Sound Bar systems

A Sound Bar system enhances the sound of the TV with minimal installation.

Generally, a sound bar is 36" to 40" wide and 8" to 10" high. It has multiple directional speakers that bounce sound to the listener from different areas of the room. This is how it imitates a surround sound or home theater system.

Normally, a blu-ray/DVD system, cable box and other external components are directly wired to the sound bar and then from the sound bar to the TV.

Most Sound Bar systems use a subwoofer that supplies the deep base sounds. Usually a subwoofer is wireless and out of sight and is not stored in the entertainment furniture.

Surround Sound or Home Theater systems

A Surround Sound or Home Theater system is more extensive than a basic or sound bar system. It has a center channel speaker that must be placed directly below and in front of the TV. It also uses several speakers strategically placed in the room so the sound is projected from different areas. This system is usually

powered by a separate amplifier (amp) that enhances the sound.

Most external speakers are connected to the amp by wires. Typically, a subwoofer is also a part of a surround sound installation and usually is not placed within the main piece of entertainment furniture.

Audio/Visual Component Glossary

Amplifier: A component that increases the gain or level of an audio signal.

Bass: The low frequency or low range of tones.

Cable/Satellite box: A component that unscrambles the signals from a local cable or satellite provider.

Center Channel Speaker: The center speaker in a home theater set-up.

Blu-ray/DVD player:
A component used to play movies.

Gaming System: A component used to play games. A few of the more well-known systems are: Nintendo Wii™, Microsoft® Xbox, and Sega Playstation®3.

Home Theater in a Box:
A complete home theater system in one box (or sold as a package). It consists of five or more speakers, a subwoofer and a receiver and may also include a DVD player.

Receiver: Any component that receives or tunes broadcast signals.

Sound Bar: A component that has multiple directional speakers that project sound from the TV to different areas of the room.

Subwoofer: A complete loud-speaker that is dedicated to the reproduction of low-pitched audio frequencies (bass), usually those below 80 Hz.

This is general information only. Verify each component specification before you purchase our furniture.

Whittier Wood Furniture offers many solutions to each of these entertainment systems.

