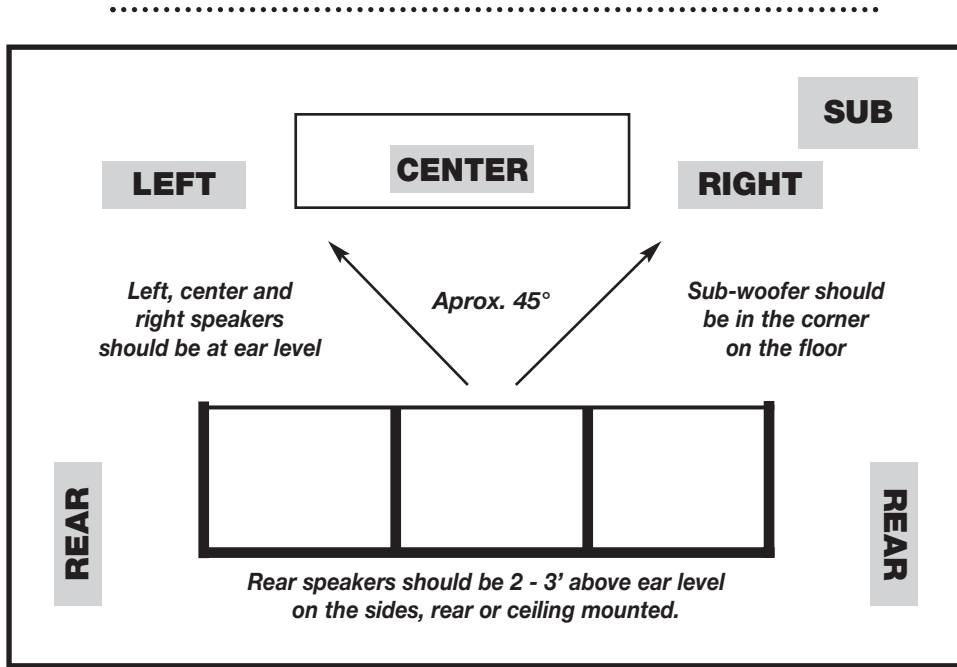


Residential Home Theater System Checklist

CUSTOMER/JOB: _____ **DATE:** _____

Home theater speaker placement recommendations. Use it as a guide to pick optimum locations for the speakers. Use the same basic guidelines if the television is corner mounted. Future Dolby Digital (AC3) Systems will follow the same basic speaker placement recommendations. Anyone planning to upgrade to Dolby Digital in the future may want to select similar quality speakers for the surrounds as they do for the fronts.



ROOM DIMENSIONS:

___ WIDTH (WALL THAT TV IS CENTERED ON) ___ LENGTH ___ CEILING HEIGHT

IF THE TELEVISION IS CORNER MOUNTED, WIDTH WILL BE THE WALL TO THE LEFT OF THE TELEVISION.

FRONT LEFT & RIGHT SPEAKERS:

MOUNTED EQUAL DISTANCE FROM THE CENTER, APPROXIMATELY 45° APART, ABOUT EAR LEVEL.

___ IN-WALL ___ WALL MOUNT ___ BOOKSHELF ___ COLUMN ___ OTHER _____

CENTER SPEAKER:

MOUNTED RIGHT ABOVE OR BELOW THE TV SCREEN, AS CLOSE TO THE SAME HEIGHT OF THE L & R SPEAKERS AS POSSIBLE.

___ SHIELDED CABINET ___ IN-WALL ___ SHIELDED IN-WALL ___ WALL MOUNT

___ USING TV WITH LINE LEVEL INPUT FOR CENTER SPEAKER ___ OTHER _____

REAR SURROUND SOUND SPEAKERS:

MOUNTED 2'-3' ABOVE EAR LEVEL ON THE SIDE OR REAR WALLS, CEILING MOUNTED AND JUST BEHIND THE LISTENING AREA.

SURROUND SPEAKERS SHOULD BE MATCHED IN QUALITY TO THE FRONT SPEAKERS FOR FUTURE DOLBY DIGITAL REQUIREMENTS.

___ IN-WALL ___ WALL MOUNT ___ BOOKSHELF ___ COLUMN ___ OTHER _____

SUB-WOOFER:

A STAND ALONE POWERED SUB-WOOFER IS RECOMMENDED FOR OPTIMUM RESULTS. IT SHOULD BE LOCATED IN A CORNER THAT IS FURTHEST FROM ANY DOORWAYS OR WINDOWS WITH AN AC OUTLET NEARBY. A PASSIVE IN-WALL OR IN-FLOOR SUB-WOOFER CAN BE USED IF ALL SPEAKERS ARE FLUSH MOUNTED.

___ STAND ALONE POWERED SUB ___ PASSIVE IN-WALL SUB ___ PASSIVE IN-FLOOR SUB ___ OTHER _____