



BRYSTON

She said I could have any speaker I wanted as long as it's in-wall

Top designers routinely choose Bryston's Model T floorstanding loudspeakers to anchor dedicated home theater systems for clients worldwide. Now the finest sound can be built into the wall. We proudly introduce the Model T Cinema Inwall Loudspeaker.

By leveraging features found in our floorstanding flagship, we've developed one of the most capable loudspeakers for dedicated home theater rooms possible.

Seven drivers in a three-way configuration are capable of up to 120dB of output without dynamic range compression while maintaining exceptional clarity and tonal neutrality.

Most in-wall loudspeakers sacrifice power response, but not ours. By placing the drivers slightly forward of the wall on our robust baffle, a more realistic soundstage with precise imaging is created for more seated listeners than usual.

Install the speakers in an extended 6" deep stud bay by screwing them directly into the studs. The baffle sits on top of your existing drywall. They're fully sealed

with 3/4" thick back boxes to both control bass and minimize transmission of sound to other rooms in the house. The front baffle is 1 1/2 inches thick and the cabinet is internally braced making it nearly inert so that all you hear are the drivers.

Matching In-wall Cinema Center, Surround, and Subwoofers are planned and will be based upon existing very successful T Series and A Series models including the TC1, Mini T, and A1 loudspeakers.

