

## Dynaudio Custom Install

**In-wall and in-ceiling installations:**  
authentic Dynaudio speakers, engineered to entertain

The Dynaudio Custom Architectural Studio range has been engineered without compromise.

We've developed cutting-edge mechanical solutions that solve the problems installers face – making the process as pain-free as possible.

The in-ceiling woofers are angled and rotate a full 360° in their pre-installed frames. Pivoting tweeters mean the sound can be directed exactly where it's needed (and fine-tuning can be done without un-mounting or re-installing any parts).

Plus, the square and round grilles can be rotated to satisfy designers and architects. They're paintable, they cover the whole installation, and they can all be swapped out if the room's design changes.

**Dynaudio heritage. Dynaudio craftsmanship... Dynaudio Custom.**

### In-ceiling (8in)

- Pre-install frame for ultra-simple tool-free fitting
- Unique patent-pending baffle latch for mounting speakers
- Paintable magnetic grille (round or square)
- 360° re-positionable speaker unit, angled 18°
- Internal magnet system for greater voice-coil control
- Designed and engineered in Skanderborg, Denmark
- Tuned by decades of high-quality audio expertise

### S4-C80

#### SPECIFICATIONS

Dynaudio Custom Architectural Studio range		In ceiling 8in
<b>Description</b>		2-way in-ceiling
<b>Drivers</b>	Tweeter	1in
	Woofers	8in
<b>Performance</b>	Frequency response (+/- 3dB)	45Hz – 20kHz
	Impedance (nominal/minimum)	8Ω / 5Ω
	Power handling (min/max)	TBC ~100W
	Sensitivity (dB SPL (2.83V/1m))	89
<b>Features</b>	Tweeter level switch	+3dB / 0dB / -3dB
<b>Dimensions</b>	Diameter/depth	280mm / 160.5mm
		11 / 6 1/8 in
	Shipping weight per unit	TBC
<b>Cut-out dimensions</b>	Diameter	260mm (10 1/4 in)
<b>Grille</b>	Material	Painted steel
	Options	Round/square
	Attachment	Magnetic
	Paintable	Yes



S4-C80 2-way in-ceiling.