



Shown: Décor 25 / 1c

Custom-length speakers fit any television, turn any installation into a custom home theater, and deliver **Paradigm high-performance sound**.

Customers want a balanced, well-designed home theater installation. For some, traditional soundbars are too short, or too long. Or look cobbled-together or mismatched.

Paradigm has the solution, with high-performance, low-profile speakers that are **Custom Crafted in Canada** to match the size of any wall-mounted flat-panel television.



#### Features Include:

- Rigid, resonance-free enclosures are constructed of anodized extruded aluminum with heavy-duty MDF baffles.
- Enclosures hang just 2-inches off wall (with grille), making **Décor Custom Collection** speakers one of the thinnest high-performance speakers available.
- Handmade grilles are hand-stretched with acoustically transparent cloth, and can be customized with an optional TV contour cut-out.
- Three mounting bracket options to choose from.



Shown: Décor 2SC



### TV Contour Issue

Some TVs have IR sensors, cameras, or logos at the bottom edge of the TV, preventing speakers from mounting perfectly flush.



### TV Contour Matching (Optional)

Paradigm can customize the grille to compensate for this "bump out" which allows for a perfectly flush aesthetic when installed next to the TV.

**Paradigm Décor Custom Collection** loudspeakers are available in an array of driver formats, with up to three audio channels in a single enclosure. Use one, or combine them, to build a slim, stylish high performance audio system that's tailored to the length and height of absolutely any television.

### Innovative Technology:

- **X-PAL™ Dome Tweeters** with exclusive **Perforated Phase-Aligning (PPA™) Tweeter Lens**, that protects the delicate pure-aluminum tweeter dome and acts as a Phase Plug, boosting output and blocking out-of-phase frequencies for smoother, extended high frequency response with incredible detail.
- **High-Performance Anodized Unibody Bass/Midrange Cones** with durable **Nitrile-Butadiene Rubber Surrounds**.
- **Integrated Wire Management Channel** eliminates wire pinching and allows the speaker to sit nearly flush against the wall.
- **Audiophile-Quality Recessed Terminal Connections** provide secure, flush-fitting wire connections.
- **Specially Designed Driver Motor Structures**, featuring 1.5" high-temp voice coils and super-efficient shallow-depth extruded aluminum heat-sinks, for a long life of high-performance in the thinnest possible space.

# Paradigm Décor Custom Collection Models

## Soundbar (Flush horizontal speakers)

Décor 1C  
Center



Décor 1S  
Stereo



Décor 1SC  
Stereo + Center



## Left / Right (Flush vertical speakers)

Décor 2S  
Stereo



Décor 2SC  
Stereo + Center



## Left / Center / Right (Flush horizontal and vertical speakers)

Décor 2S / 1C  
Stereo + Center



# Specifications

	Décor 1C	Décor 1S	Décor 1SC	Décor 2S	Décor 2SC
<b>Design</b>	3-driver; acoustic suspension	6-driver; acoustic suspension	9-driver; acoustic suspension	6-driver; acoustic suspension	10-driver; acoustic suspension
<b>Crossover</b>	2nd-order electro-acoustic at 2.6kHz	2nd-order electro-acoustic at 2.6kHz	2nd-order electro-acoustic at 2.6kHz	2nd-order electro-acoustic at 2.6kHz	2nd-order electro-acoustic at 2.6kHz
<b>Application</b>	Center (Soundbar)	Stereo (Soundbar)	Stereo + Center (Soundbar)	Stereo (Left/Right)	Stereo + Center (Left/Right)
<b>High Frequency Driver</b>	One 1" (25mm) X-PAL™ dome, ferro-fluid damped / cooled, Perforated Phase-Aligning (PPA™) Tweeter Lens	Two 1" (25mm) X-PAL™ dome, ferro-fluid damped / cooled, Perforated Phase-Aligning (PPA™) Tweeter Lens	Three 1" (25mm) X-PAL™ dome, ferro-fluid damped / cooled, Perforated Phase-Aligning (PPA™) Tweeter Lens	Two 1" (25mm) X-PAL™ dome, ferro-fluid damped / cooled, Perforated Phase-Aligning (PPA™) Tweeter Lens	Four 1" (25mm) X-PAL™ dome, ferro-fluid damped / cooled, Perforated Phase-Aligning (PPA™) Tweeter Lens
<b>Midrange / Bass</b>	Two 4.5" (114mm) anodized aluminum unibody cones, 1.5" high-temp voice coils	Four 4.5" (114mm) anodized aluminum unibody cones, 1.5" high-temp voice coils	Six 4.5" (114mm) anodized aluminum unibody cones, 1.5" high-temp voice coil	Four 4.5" (114mm) anodized aluminum unibody cones, 1.5" high-temp voice coils	Six 4.5" (114mm) anodized aluminum unibody cones, 1.5" high-temp voice coils
<b>Low Frequency Extension*</b>	80 Hz (DIN)	80 Hz (DIN)	80 Hz (DIN)	80 Hz (DIN)	80 Hz (DIN)
<b>Frequency Response (On-Axis)</b>	±3 dB from 140 – 21kHz	±3 dB from 140 – 21kHz	±3 dB from 140 – 21kHz	±3 dB from 140 – 21kHz	±3 dB from 140 – 21kHz
<b>Frequency Response (30 Degrees Off-Axis)</b>	Off-Axis: ±3 dB from 140 – 17kHz	Off-Axis: ±3 dB from 140 – 17kHz	Off-Axis: ±3 dB from 140 – 17kHz	Off-Axis: ±3 dB from 140 – 17kHz	Off-Axis: ±3 dB from 140 – 17kHz
<b>Sensitivity – Room</b>	92 dB	92 dB	92 dB	92 dB	92 dB†
<b>Sensitivity – Anechoic</b>	89 dB	89 dB	89 dB	89 dB	89 dB†
<b>Maximum Input Power‡</b>	70 Watts	70 Watts	70 Watts	70 Watts	70 Watts
<b>Impedance</b>	Compatible with 8 ohms	Compatible with 8 ohms	Compatible with 8 ohms	Compatible with 8 ohms	Compatible with 8 ohms
<b>Suitable Amp Power Range</b>	15 – 130 Watts	15 – 130 Watts	15 – 130 Watts	15 – 130 Watts	15 – 130 Watts
<b>Cabinet</b>	Extruded aluminum	Extruded aluminum	Extruded aluminum	Extruded aluminum	Extruded aluminum
<b>Baffle</b>	Machined MDF – vinyl wrapped	Machined MDF – vinyl wrapped	Machined MDF – vinyl wrapped	Machined MDF – vinyl wrapped	Machined MDF – vinyl wrapped
<b>Grille</b>	Machined MDF; cloth wrapped; magnetic	Machined MDF; cloth wrapped; magnetic	Machined MDF; cloth wrapped; magnetic	Machined MDF; cloth wrapped; magnetic	Machined MDF; cloth wrapped; magnetic
<b>Warranty§</b>	5 years	5 years	5 years	5 years	5 years

\* DIN 45 500. Indicates -3 dB in a typical listening room. † With both center channels in parallel. ‡ With typical program source provided the amplifier clips no more than 10% of the time. § Custom orders begin production immediately after payment is received or credit is granted, and are built to your submitted specifications. Product cannot be returned due to inaccurate measurements being submitted.



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05-24-18

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