

## High-fidelity. Low profile.

Leon's Profile™ Series speakers are hand-crafted and built-to-order to match the exact height and finish of any flat-panel display. Available as multi-channel or stereo speakers, the Profile Series provides a powerful, high-fidelity two channel or Living Space home theater experience. At less than 2" deep, the Profile Ultra-Thin Series perfectly complements the slim new LCD and LED TVs from manufacturers like Samsung®, Panasonic® and LG®. Each Profile Ultra-Thin speaker features state-of-the-art woofers and cloth-dome tweeters, creating truly astounding high-fidelity sound from a cabinet that is as thin as the TV itself.

Custom built to match the exact height and finish of any display Ultra-thin designs work perfectly with even the thinnest TVs Multi-channel option available for LCR or distributed audio applications Easily mounts to any articulating TV with Leon's exclusive brackets Also available as freestanding towers



PrUT shown above without grill A

## **PR202-UT** Recommended for Ultra-Thin TVs less than 42". Cabinet dimensions: 3.25" wide x 1.5" deep (height matches size of TV)

Model ID	Driver Size and Description	Power	Ohms	Frequency	Sensitivity
PR202-UT:	LR: (4) 2" midrange woofer; (2) 1" cloth-dome tweeters +: (4) 2" midrange woofer; (2) 1" cloth-dome tweeters	90w 90w	8Ω 8Ω	160–20kHz 160–20kHz	88dB@1w/1m 88dB@1w/1m

## **NEW PRUT** Recommended for 42"-50" Ultra-Thin TVs. Cabinet dimensions: 4" wide x 1.5" deep (height matches size of TV)

Model ID	Driver Size and Description	Power	Ohms	Frequency	Sensitivity
PRUT:	LR: (4) 2.5" midrange woofer; (2) 22mm cloth-dome tweeters +: (2) 2.5" midrange woofer; (2) 22mm cloth-dome tweeters	65w 65w	8Ω 8Ω	120-20kHz 120-20kHz	90dB@1w/1m 90dB@1w/1m

## **NEW PRUT-X-A** Recommended for 50"-65" Ultra-Thin TVs. Cabinet dimensions: 4.5" wide x 1.875" deep (height matches size of TV)

Model ID Drive	er Size and Description	Power	0hms	Frequency	Sensitivity
	(4) 3" midrange woofer; (2) 1" audiophile-grade tweeters (2) 3" midrange woofer; (2) 1" audiophile-grade tweeters	80w 80w	8Ω 8Ω		88dB@1w/1m 88dB@1w/1m

+ indicates the optional additional channel for distributed audio or LCR applications in multi-channel (-MC) speakers







