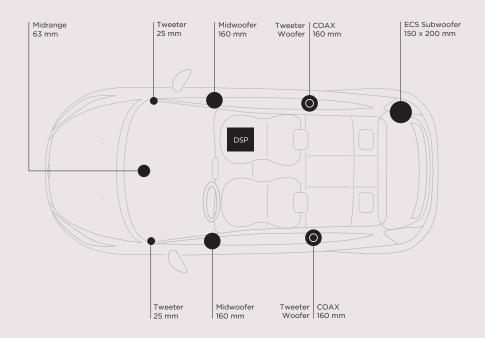
THE B&O SOUND SYSTEM IN THE FORD PUMA SETTING THE TONE

SETTING THE TONE



Vehicle line drawing for reference only



BEAT DRIVER

The signature B&O sound is brought to life in the Ford Puma. A space-saving and lightweight externally coupled subwoofer (ECS) uses the vehicle as a bass enclosure to enable powerful bass performance in an efficient design.



A LIVE EXPERIENCE

To make the listener feel like being right at the venue, the position of the tweeters in the A-pillars is adjusted in a way that generates a wider sound stage at seating level and delivers a pleasantly enveloping listening experience for all passengers in the car.



DESIGNED TO MATCH

Inspired by Bang & Olufsen home products, the iconic speaker grille design blends seamlessly into the interior of the Ford Puma and incorporates design elements of anodized aluminum.

TECHNICAL SPECIFICATIONS

Speakers

10 Speakers, including an ECS (Externally Coupled Subwoofer)

Amplifier

560 Watts 6 ch A2B Amplifier Digital Signal Processing (DSP)

DSP Features

Adaptive Volume Surround Sound Power Manager

Tuning

Ford Puma has undergone static and dynamic sound tuning to ensure that the listening experience in a stationary state is maintained while driving, regardless of the driving conditions.

DESIGN SPECIFICATIONS

Design Theme

Radial Design

Design Elements

Derived from the iconic product design of the Bang & Olufsen home products.

The radiating hole pattern supports the acoustic transparency.

Anodized aluminum badges engraved with the B&O logo elegantly identify the B&O Sound System.