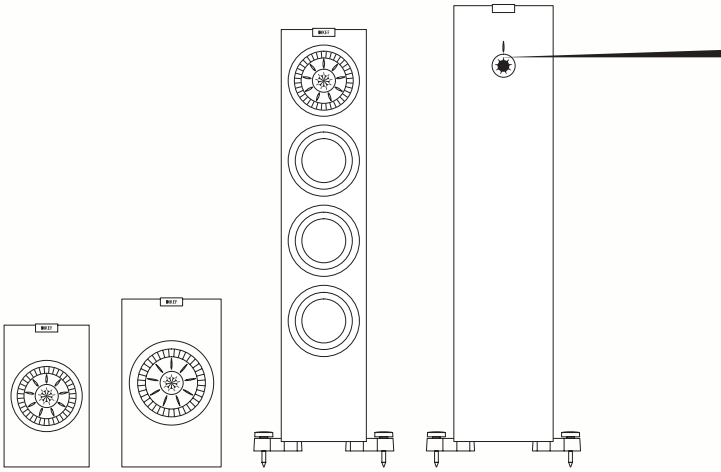
KEF

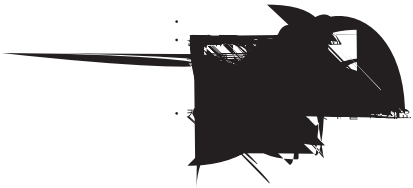
# Q Series



Q150 Q350 Q550 Q750 Q950

## Owner's Manual

**Q150 / Q350 / Q550 / Q750 / Q950 / Q650c**



# / Q750 / Q950

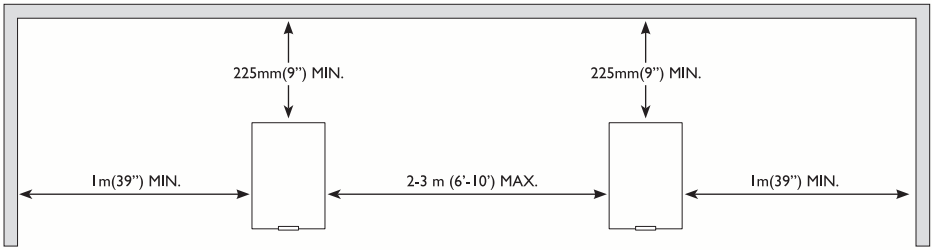
ockel (ITA) Piedistallo (SPA) Pedestal (POR) Pedestal (NLD) Plint (DAN) Sokke
(ELL) Πλίνθος (JPN) 台座 (CHI-S) 底座 (CHI-T) 底座 (KOR) 주춧돌

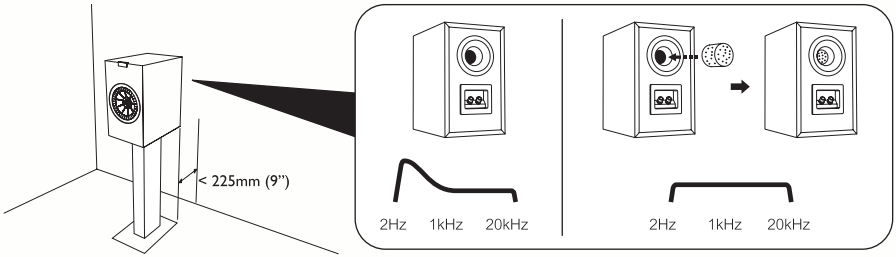
1

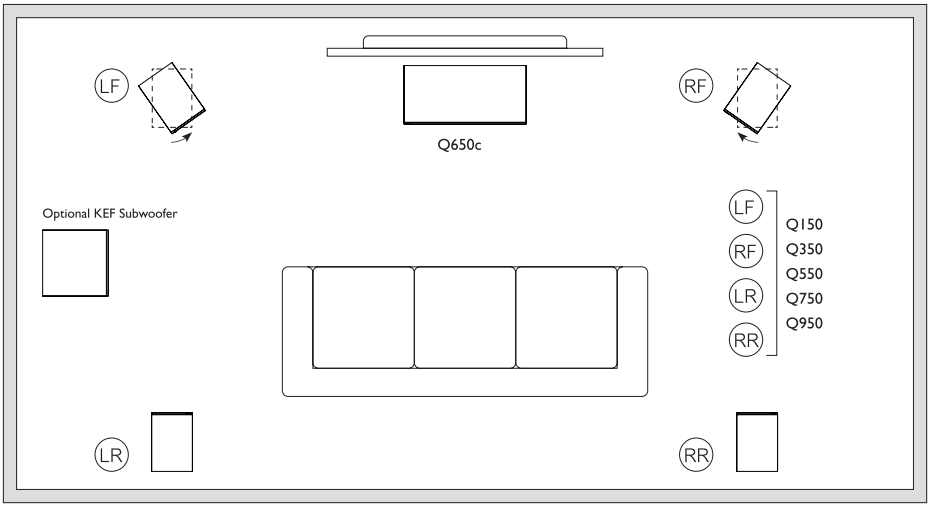
2

3

4

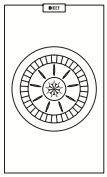

225mm(9") MIN.
225mm(9") MIN.
1m(39") MIN.
2-3 m (6'-10') MAX.
1m(39") MIN.

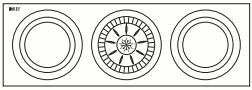

< 225mm (9")
2Hz
1kHz
20kHz
2Hz
1kHz
20kHz


LF
RF
Q650c
Optional KEF Subwoofer
LF
RF
LR
RR
Q150
Q350
Q550
Q750
Q950
LR
RR

# Specifications

(FRA) Spécifications (DEU) Technische daten (ITA) Specifiche (SPA) Especificaciones (POR) Especificações (NLD) Specificaties (DAN) Specifikationer (POL) Specyfikacjatechniczna (RUS) Технические характеристики (ELL) Προδιαγραφές (JPN) スペック (CHI-S) 规格 (CHI-T) 規格 (KOR) 주요사양





| Model | Q150 | Q350 | Q650c |
|---|---|---|---|
| Design | Two-way bass reflex | Two-way bass reflex | Two and a half-way bass reflex |
| Drive units | 130mm (5.25in.) aluminium Uni-Q<br>25mm (1in.) vented aluminium dome HF | 165mm (6.5in.) aluminium Uni-Q<br>25mm (1in.) vented aluminium dome HF | 165mm (6.5in.) aluminium Uni-Q<br>25mm (1in.) vented aluminium done HF<br>165mm (6.5in.) aluminium LF<br>165mm (6.5in.) aluminium ABR |
| Frequency range Free Field (-6dB) | 47Hz | 42Hz | 55Hz |
| Frequency Response (±3dB) | 51Hz-28kHz | 63Hz-28kHz | 64Hz-28kHz |
| Crossover Frequency | 2.5kHz | 2.5kHz | 2.5kHz |
| Amplifier requirements | 10-100W | 15-120W | 15-150W |
| Sensitivity (2.83V/1m) | 86dB | 87dB | 87dB |
| Maximum Output | 108dB | 110dB | 110dB |
| Nominal impedance | 8Ω (min.3.7Ω) | 8Ω (min.3.7Ω) | 8Ω (min.4.2Ω) |
| Weight | 5.6kg (12.3 lbs) | 7.6kg (16.8 lbs) | 13.6kg (30 lbs) |
| Dimension (H x W x D) | 303 x 180 x 278 mm | 358 x 210 x 306 mm | 210 x 629 x 304 mm |
| Dimension (H x W x D)<br>*with Rubber Feet | 307 x 180 x 278 mm | 362 x 210 x 306 mm | 214 x 629 x 304 mm |