TS-G1020F/XIEL5 THF5794-B/VI

TS-G1020F

210 W MAX.

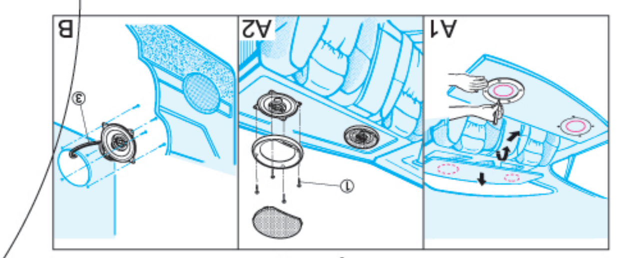
Flush-Mount Car Speaker 10 cm COAXIAL 2-WAY

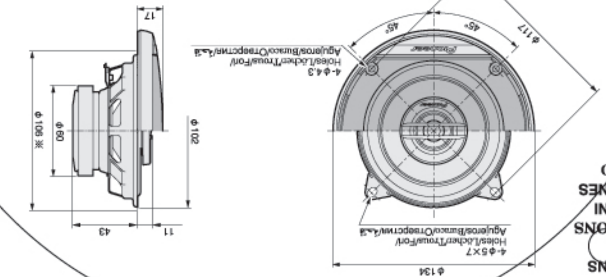
Haut-Parleurs À Montage Encastré Pour Automobile 2 VOIES COAXIAL 10 cm

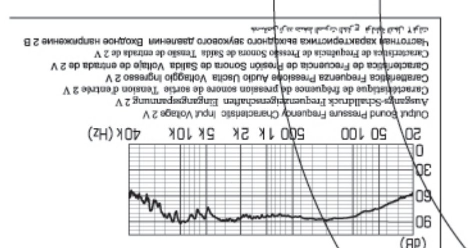
Be sure to read this instruction manual before installing this speaker.

Vor dem Ein bau des Lautsprecher, verfehlen Sie nicht diese Vorschrift zu lesen.

Prière de lire obligatoirement ce manuel d'installation avant de monter les haut-parleurs.

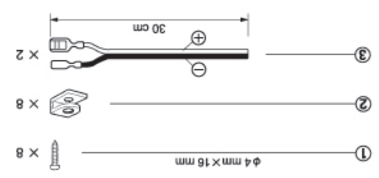






© PIONEER CORPORATION 2017 28-8, Honkomagome 2-chome, Bunkyo-ku, Tokyo 113-0021, JAPAN / JAPON MADE IN VIETNAM FABRIQUÉ AU VIÊT-NAM FABBRICATO IN VIETNAM FEITO NO VIETNÃ СДЕЛАНО В ВЬЕТНАМЕ

PIONEER EUROPE NV Haven 1087, keetberglaan 1, B-9120 Melsele, Belgium / Belgio / Belgique



TS-G1020F

HP 2 VOIES

- PUISSANCE MUSICALE MAXIMUM 210 W
- PUISSANCE NOMINALE 30 W
- HP GRAVE Ø100 mm
- HP AIGU Ø30 mm DÔME ÉQUILIBRÉ
- IMPÉDANCE 4 OHMS • SENSIBILITÉ 87 dB (±1,5 dB)
- BANDE PASSANTE 35 Hz À 27 kHz (−20 dB)
- POIDS BRUT 0,83 kg

Wide Application

Ces produits ont été conçus pour reproduire un son de qualité et pour s'installer dans un grand nombre de véhicules.

- Membrane renforcée Mica IMPP
- Suspension caoutchouc haute performance
- Bobine haute résistance

Pioneer

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210 W MAX

10 cm / 4"

Wide Application

TS-G1020F

2-WAY SPEAKER / HP 2 VOIES
DIFFUSORE 2 VIE / ALTO-FALANTE 2 VIAS
2-ПОЛОСНЫЙ ДИНАМИК

INJECTION MOLDED CONE™

TS-G1020F

HP 2 VOIES

Pioneer

XIEL5

1 PAIR / PAIRE

8 84938 37380 7

PAP

PIONEER CORPORATION

TS-G1020F

2-WAY SPEAKER

2-ПОЛОСНЫЙ ДИНАМИК

Pioneer

THF5794-B/VI

TS-G1020F

INJECTION MOLDED CONE™

2-WAY SPEAKER

- MAX. MUSIC POWER 210 W
- NOMINAL POWER 30 W
- WOOFER Ø100 mm
- TWEETER Ø30 mm BALANCED DOME
- IMPEDANCE 4 OHMS • SENSITIVITY 87 dB (±1.5 dB)
- FREQUENCY RESPONSE 35 Hz TO 27 kHz (−20 dB)
- GROSS WEIGHT 0.83 kg

Pioneer

Wide Application

These products are designed to produce high quality sound and easily fit into a variety of vehicles.

- Mica Reinforced IMPP Cone
- High Compliance Rubber Coated Cloth Surround
- Heat Resistant Voice Coil

If you want to dispose this product, do not mix it with general household waste. There is a separate collection system for used electronic products in accordance with legislation that requires proper treatment, recovery and recycling.

Private households in the member states of the EU, in Switzerland and Norway may return their used electronic products free of charge to designated collection facilities or to a retailer (if you purchase a similar new one).

For countries not mentioned above, please contact your local authorities for the correct method of disposal.

By doing so you will ensure that your disposed product undergoes the necessary treatment, recovery and recycling and thus prevent potential negative effects on the environment and human health.