

Pioneer

HP 2 VOIES

TS-G1020F

XIEL5

1 PAIR / PAIRE

8 64938 37380

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PIONEER CORPORATION

Pioneer

210W MAX

10cm / 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

2-WAY SPEAKER
2-ПОЛОСНЫЙ ДИНАМИК

HP 2 VOIES

Pioneer

THF5794-CVI
THF5794-CVI
THF5794-CVI
THF5794-CVI



TS-G1020F

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

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



TS-G1020F

HP 2 VOIES

- PUISSANCE MUSICALE MAXIMUM 210 W
- PUISSANCE NOMINALE 30 W
- HP GRAVE Ø100 mm
- HP AIGU Ø30 mm DÔME ÉQUILIBRÉ
- IMPEDANCE 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



TS-G1020F

210W MAX

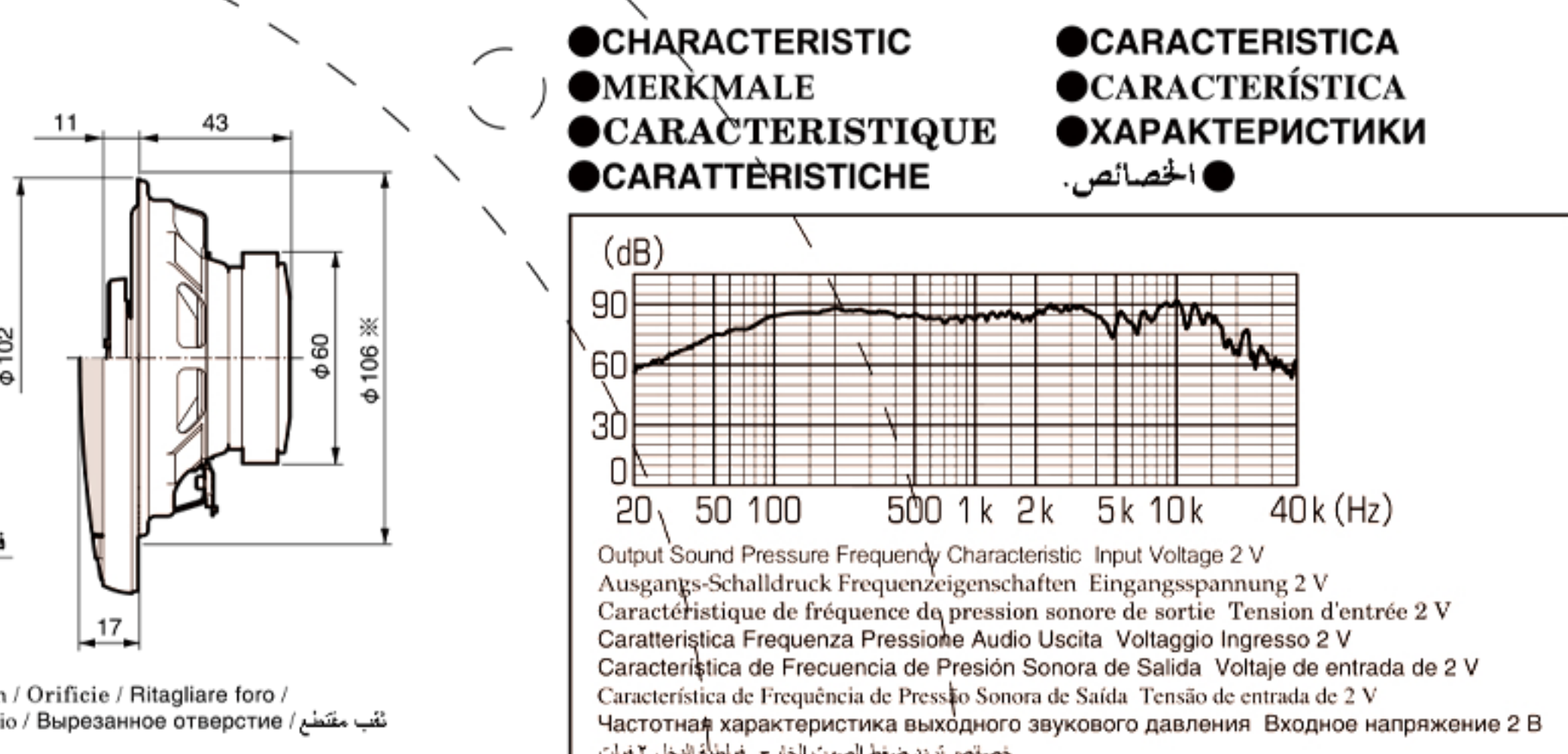
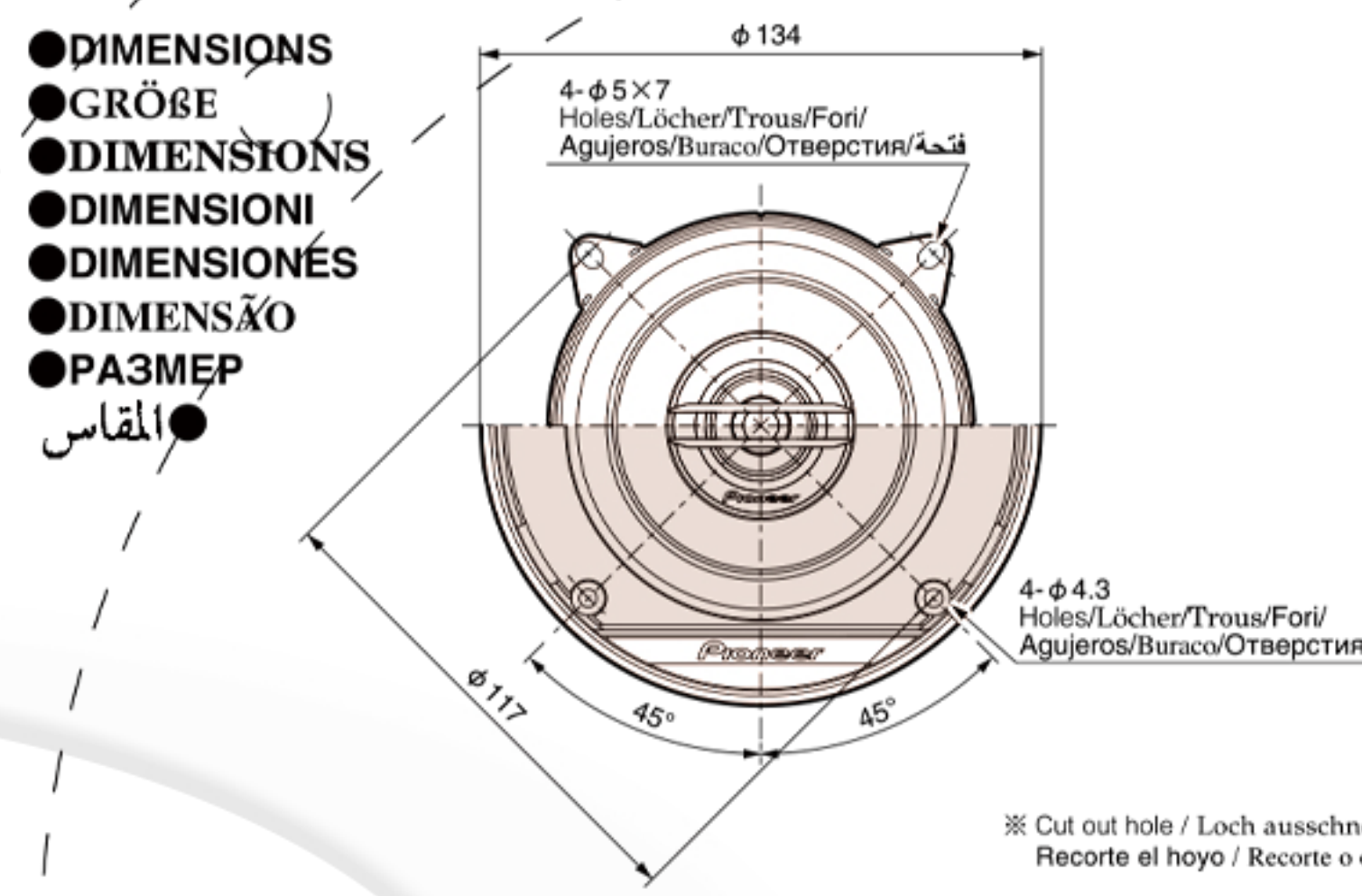
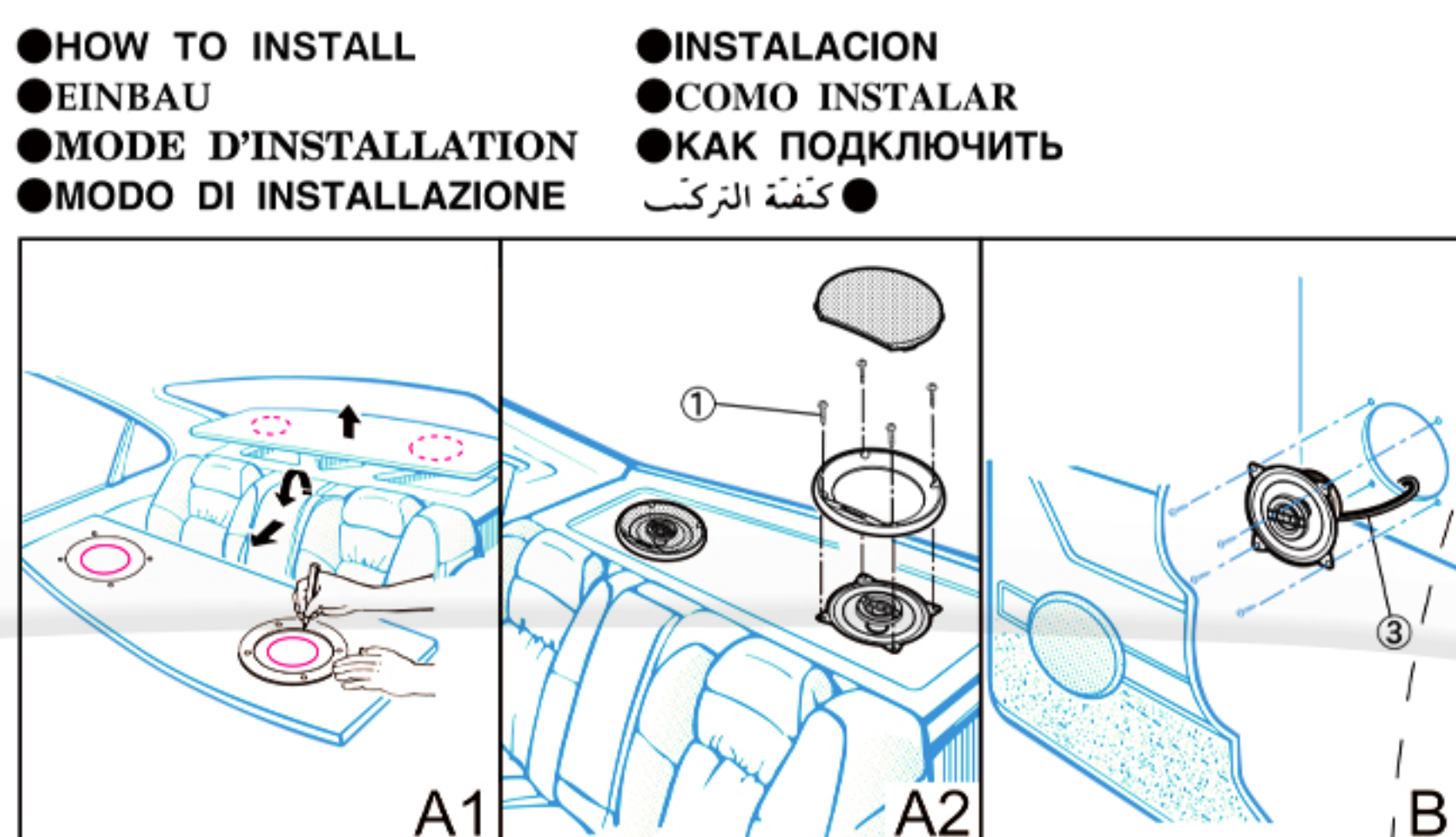
Flush-Mount Car Speaker
10 cm COAXIAL 2-WAY

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 Einbau des Lautsprechers, verfehlen Sie nicht diese Vorschrift zu lesen.
Priore de lire obligatoirement ce manuel d'installation avant de monter les haut-parleurs.

Prima di installare l'altoparlante leggete tassativamente le istruzioni.
Antes de instalar el altavoz es importante que lea estas instrucciones.
Leij este manual de instruções antes de instalar o alto-falante.

Обязательно прочитайте это руководство перед подключением динамика.
Нактом қарағандың бұл құралды бұл жерге қолданыңыз.



●PARTS INCLUDED	●MIT GELIEFERTES ZUBEHÖR	●PIECES COMPRISES	●PEZZI INCLUSI	●PIEZAS INCLUIDAS	●PIEZAS INCLUIDAS	●КОМПЛЕКТАЦИЯ	●اجزاء المشمولة
1. Speaker	1. Speaker	1. Speaker	1. Speaker	1. Speaker	1. Speaker	1. Speaker	1. Speaker
2. Mounting bracket	2. Mounting bracket	2. Mounting bracket	2. Mounting bracket	2. Mounting bracket	2. Mounting bracket	2. Mounting bracket	2. Mounting bracket
3. Screws	3. Screws	3. Screws	3. Screws	3. Screws	3. Screws	3. Screws	3. Screws

●TECHNISCHE EINZELHEITEN	●SPECIFICATIONS	●ESPECIFICACOES	●TEХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ
System of reproduction	System of reproduction	System of reproduction	Система воспроизведения
Speaker specifications	Speaker specifications	Speaker specifications	Характеристики динамиков
Woofer	Woofer	Woofer	ВЧ-динамик
Magnet: 110 g	Magnet: 110 g	Magnet: 110 g	Магнит: 110 г
HP Aigu: 30 mm	HP Aigu: 30 mm	HP Aigu: 30 mm	HP Aigu: 30 mm
Impedance nominal	Impedance nominal	Impedance nominal	Импеданс номинальный
87 dB (±1.5 dB)	87 dB (±1.5 dB)	87 dB (±1.5 dB)	87 дБ (±1,5 дБ)
Band pass	Band pass	Band pass	Полоса пропускания
35 Hz to 27 kHz (±20 dB)	35 Hz to 27 kHz (±20 dB)	35 Hz to 27 kHz (±20 dB)	35 Гц до 27 кГц (±20 дБ)
Max. Music Power	Max. Music Power	Max. Music Power	Максимальная мощность
210 W	210 W	210 W	210 Вт
Material of the grille	Material of the grille	Material of the grille	Материал решетки
Steel net, heat-resistant resin	Steel net, heat-resistant resin	Steel net, heat-resistant resin	Сетка стальная, смола термостойкая
Weight (per speaker including accessory parts)	Weight (per speaker including accessory parts)	Weight (per speaker including accessory parts)	Вес (на динамик, включая принадлежности)
0.83 kg	0.83 kg	0.83 kg	0,83 кг

●DATI TENICI	●SPECIFICATIONS	●TEХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ	●انوارصفات
System of reproduction	System of reproduction	Система воспроизведения	سیستم تولید صوت
Speaker specifications	Speaker specifications	Характеристики динамиков	ویژگی های بلندگو
Woofer	Woofer	ВЧ-динамик	بلندگو
Magnet: 110 g	Magnet: 110 g	Магнит: 110 г	110 گرم
HP Aigu: 30 mm	HP Aigu: 30 mm	HP Aigu: 30 mm	30 میلی متر
Impedance nominal	Impedance nominal	Импеданс номинальный	ایمپدانس
87 dB (±1.5 dB)	87 dB (±1.5 dB)	87 дБ (±1,5 дБ)	87 دسیبل
Band pass	Band pass	Полоса пропускания	باند عبور
35 Hz to 27 kHz (±20 dB)	35 Hz to 27 kHz (±20 dB)	35 Гц до 27 кГц (±20 дБ)	35 هرتز تا 27000 هرتز (±20 دسیبل)
Max. Music Power	Max. Music Power	Максимальная мощность	توان موسیقی
210 W	210 W	210 Вт	210 وات
Material of the grille	Material of the grille	Материал решетки	مواد توری
Steel net, heat-resistant resin	Steel net, heat-resistant resin	Сетка стальная, смола термостойкая	توری فولادی، رزین مقاوم به حرارت
Weight (per speaker including accessory parts)	Weight (per speaker including accessory parts)	Вес (на динамик, включая принадлежности)	وزن (برای بلندگو همراه اجزای اضافی)
0.83 kg	0.83 kg	0.83 кг	0.83 کیلوگرم

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