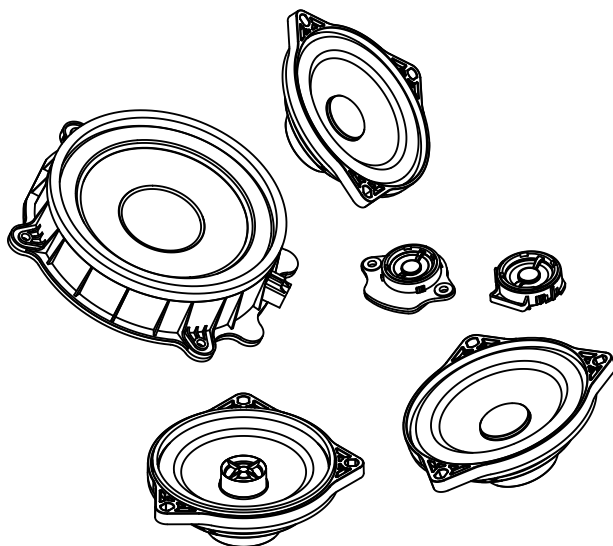


T3Y

IW T3Y 200 | ICC T3Y 100 | IS T3Y 100 | IC T3Y 100

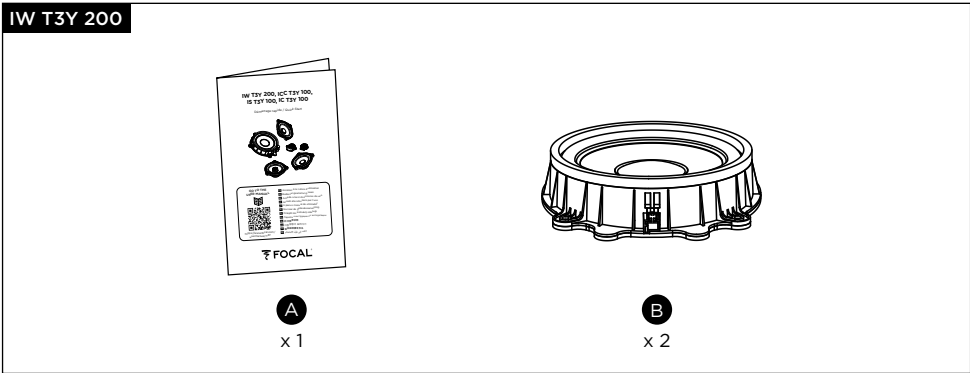
Manuel d'utilisation / User Manual / Gebrauchsanleitung /
Manuale d'uso / Manual de uso / Manual de utilização /
Handleiding / Instrukcja obsługi / Руководство по
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取扱説明書 / دليل المستخدم



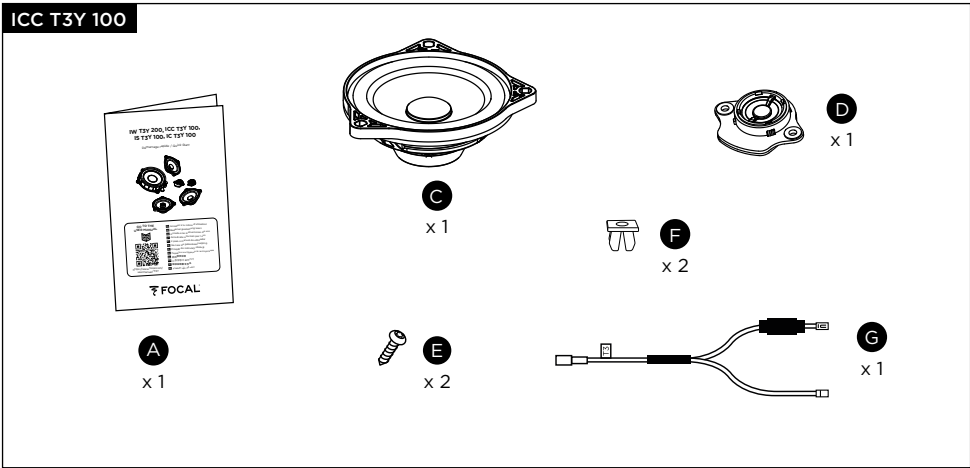
T3Y

Manuel d'utilisation / User manual

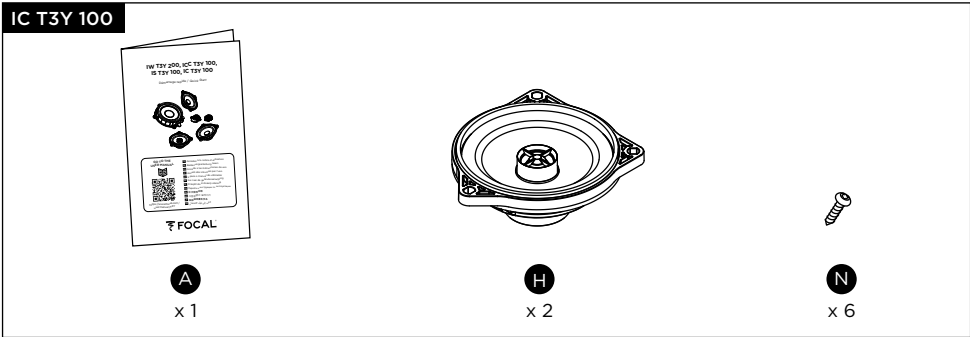
IW T3Y 200



ICC T3Y 100



IC T3Y 100



T3Y

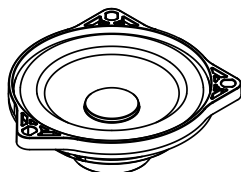
Manuel d'utilisation / User manual

3

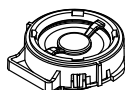
IS T3Y 100



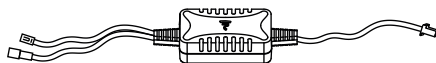
A
x 1



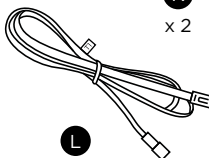
I
x 2



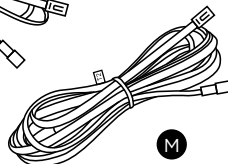
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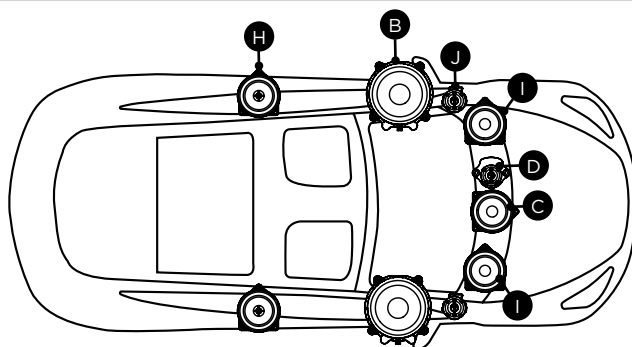
K
x 2



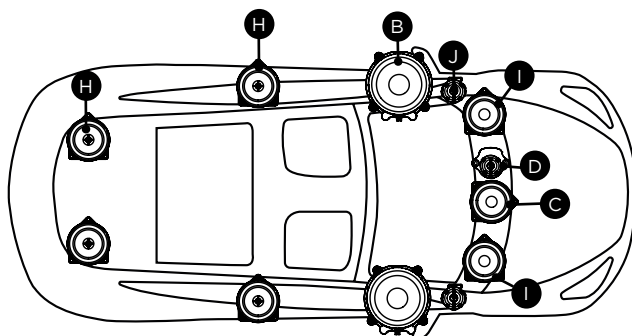
L
x 4



M
x 2



1



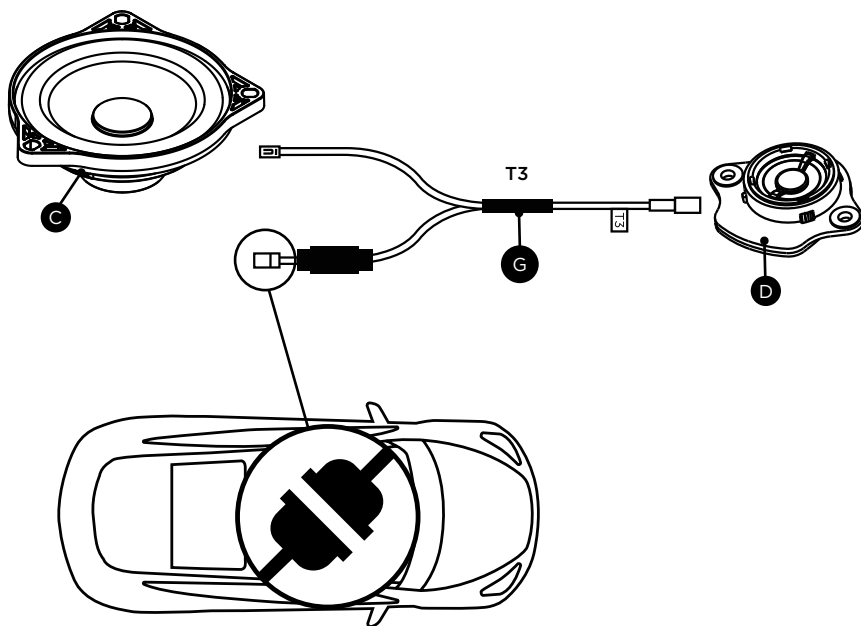
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T3Y

Manuel d'utilisation / User manual

4

ICC T3Y 100

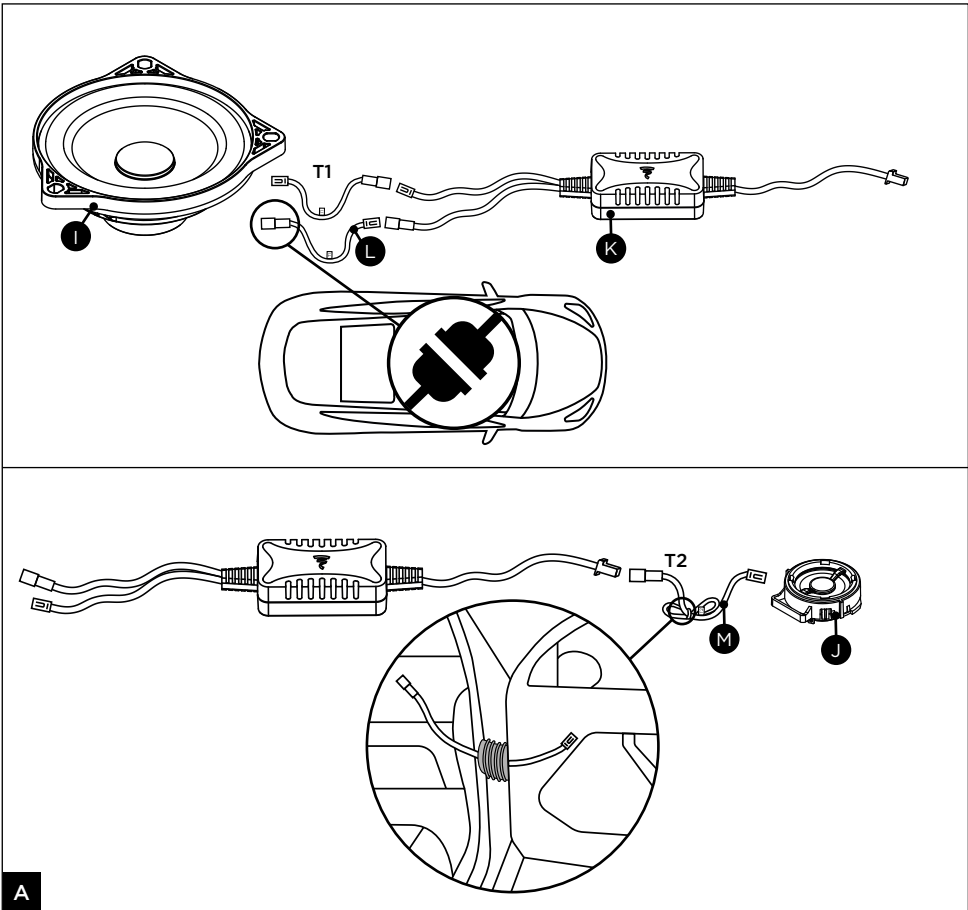


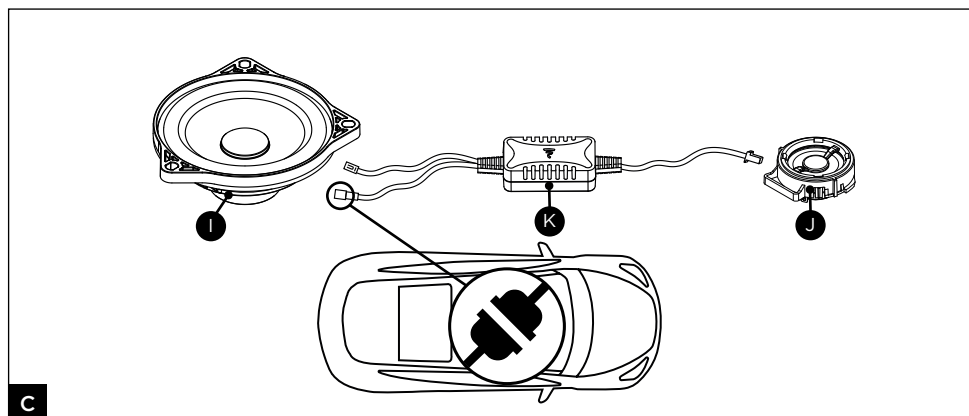
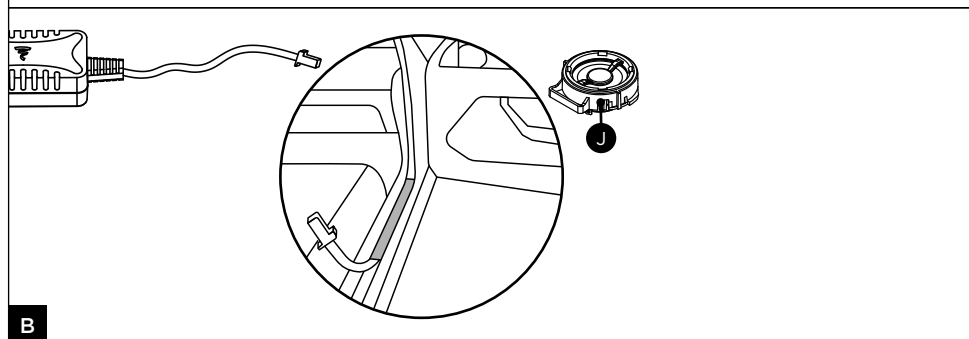
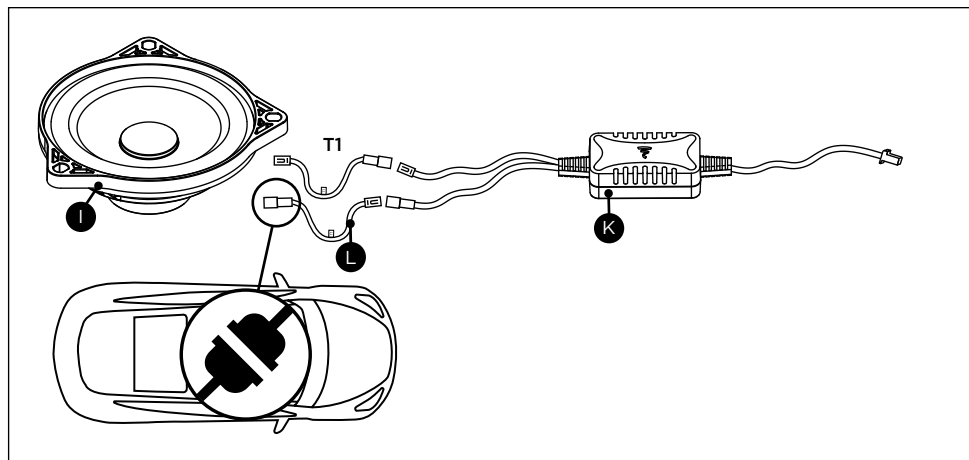
3

T3Y

IS T3Y 100

	FIG. A	FIG. B	FIG. C
Midrange	x	x	x
Tweeter	x	x	x
T1	x	x	
Filter	x	x	x
T2	x		





T3Y

Caractéristiques / Specifications

	IW T3Y 200
Type	Kit 2 woofers
Puissance max.	150 W
Puissance nom.	75 W RMS
Sensibilité (2,83 V/1 m)	91 dB
Réponse en fréquence	40 Hz - 1 500 Hz
Impédance	4 Ω
Woofers	200 mm
Profondeur	31 mm
Membrane	Flax®
Diamètre bobine	38 mm
Moteur	Néodyme
Suspension	Butyle

	IW T3Y 200
Type	2 woofers kit
Max. power	150W
Nom. power	75W RMS
Sensitivity (2.83V/1m)	91dB
Frequency response	40Hz - 1,500 Hz
Impedance	4Ω
Woofers	8" (200mm)
Depth	1¼" (31mm)
Cone	Flax®
Voice coil diameter	1½" (38mm)
Motor	Neodymium
Surround	Butyl

T3Y

Caractéristiques / Specifications

	ICC T3Y 100
Type	Kit voie centrale
Puissance max.	100 W
Puissance nom.	50 W RMS
Sensibilité (2,83 V/ 1 m)	87 dB
Réponse en fréquence	150 Hz - 20 kHz
Impédance	4 Ω
Médium	100 mm
Tweeter	Dôme inversé en Aluminium
Profondeur	33,8 mm
Membrane	Flax®
Diamètre bobine	25 mm
Moteur	Néodyme
Suspension	Butyle
Filtre	Intégré

	ICC T3Y 100
Type	Central speaker kit
Max. power	100W
Nom. power	50W RMS
Sensitivity (2.83V/1m)	87dB
Frequency response	150Hz - 20kHz
Impedance	4Ω
Midrange	4" (100mm)
Tweeter	Aluminium inverted dome
Depth	1 ³ / ₈ " (33.8mm)
Cone	Flax®
Voice coil diameter	1" (25mm)
Motor	Neodymium
Surround	Butyl
Crossover	Integrated

T3Y

Caractéristiques / Specifications

	IC T3Y 100
Type	Kit coaxial 2 voies
Puissance max.	80 W
Puissance nom.	40 W RMS
Sensibilité (2,83 V/ 1m)	88 dB
Réponse en fréquence	150 Hz - 20 kHz
Impédance	4 Ω
Médium	100 mm
Tweeter	Dôme inversé en Aluminium
Profondeur	33,8 mm
Membrane	Flax
Diamètre bobine	25 mm
Moteur	Néodyme
Suspension	Butyle
Filtre	Intégré

	IC T3Y 100
Type	2-way coaxial kit
Max. power	80W
Nom. power	40W RMS
Sensitivity (2.83V/1m)	88dB
Frequency response	150Hz-20kHz
Impedance	4Ω
Midrange	4"(100mm)
Tweeter	Aluminium inverted dome
Depth	1⅜" (33.8mm)
Cone	Flax®
Voice coil diameter	1" (25mm)
Motor	Neodymium
Surround	Butyl
Crossover	Integrated

T3Y

Caractéristiques / Specifications

	IS T3Y 100
Type	Kit 2 voies séparées
Puissance max.	100 W
Puissance nom.	50 W RMS
Sensibilité (2,83 V/1 m)	87 dB
Réponse en fréquence	150 Hz - 20 kHz
Impédance	4 Ω
Médium	100 mm
Tweeter	Dôme inversé en Aluminium
Profondeur	33,8 mm
Membrane	Flax®
Diamètre bobine	25 mm
Moteur	Néodyme
Suspension	Butyle
Filtre	Intégré

	IS T3Y 100
Type	2-way component kit
Max. power	100W
Nom. power	50W RMS
Sensitivity (2.83V/1m)	87dB
Frequency response	150Hz - 20kHz
Impedance	4Ω
Midrange	4" (100mm)
Tweeter	Aluminium inverted dome
Depth	1⅜" (33.8mm)
Cone	Flax®
Voice coil diameter	1" (25mm)
Motor	Neodymium
Surround	Butyl
Crossover	Integrated

Vérifier en ligne les compatibilités et les consignes d'installation mises à jour.

Check Online Updated Compatibility list and installation manual.

www.focal-inside.com



Pour installer votre produit Focal Inside, se référer aux vidéos d'installation et de montage disponibles en ligne.

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