

IC VW 165, IS VW 155, IS VW 165, IS VW 180

Manuel d'utilisation / User manual

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

**To set up your Focal Inside
product, please watch online
the installation video.**

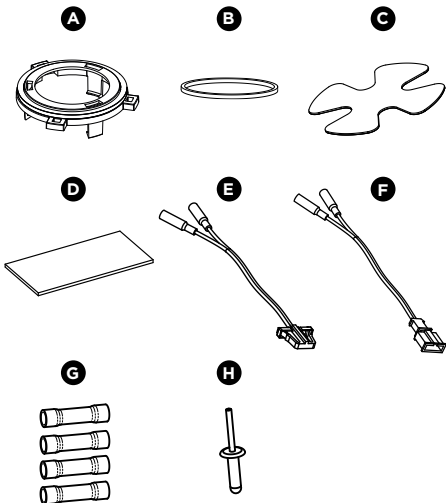
**[www.focal.com/
focal-inside/videos/](http://www.focal.com/focal-inside/videos/)**



IC VW 165, IS VW 155, IS VW 165, IS VW 180

Accessoires / Accessories

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IC VW 165 :

H (x1)

IS VW 155 / IS VW 165 / IS VW 180 :

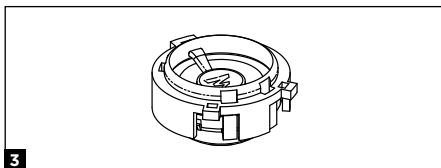
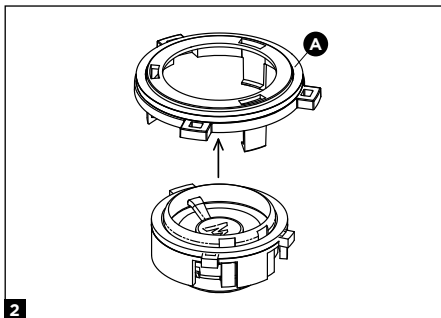
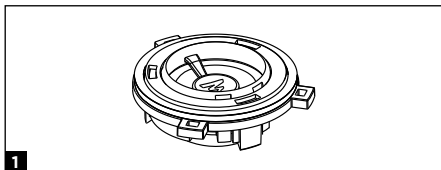
A (x2) / **B** (x2) / **C** (x2) / **D** (x4) / **E** (x2) / **F** (x2)

G (x4) / **H** (x1)

IS VW 155, IS VW 165, IS VW 180

Démontage de l'adaptateur tweeter /
Removal of the tweeter adaption ring

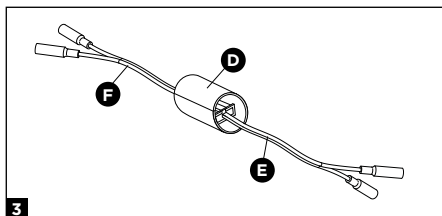
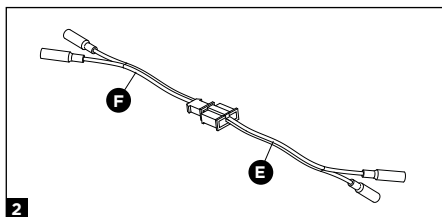
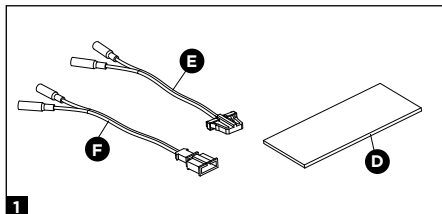
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IS VW 155, IS VW 165, IS VW 180

Pose de la mousse anti-vibrations /
Installation of the anti-vibration foam

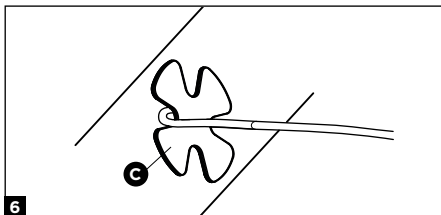
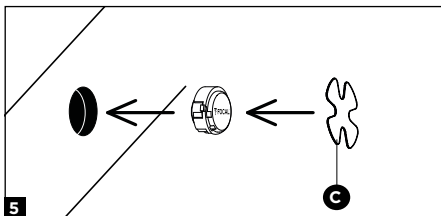
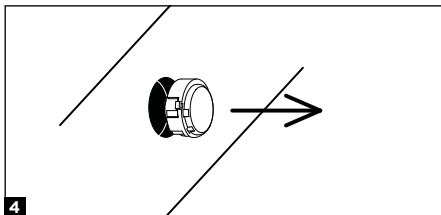
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IS VW 155, IS VW 165, IS VW 180

Remplacement et fixation du tweeter /
Replacement and mounting of the tweeter

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IC VW 165, IS VW 155, IS VW 165, IS VW 180

Spécifications

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	IC VW 165	IS VW 155
Type	Kit 2 voies coaxial	Kit 2 voies séparées
Puissance max.	120 W	100 W
Puissance nom.	60 W RMS	50 W RMS
Sensibilité (2,83 V/1 m)	93,7 dB	92 dB
Réponse en fréquence	60 Hz - 20 kHz	70 Hz - 20 kHz
Impédance	2 Ω	2 Ω
Woofer	165 mm	155 mm
Tweeter à dôme inversé Aluminium		
Membrane	Polyglass	Polyglass
Diamètre bobine	25 mm	25 mm
Hauteur bobine	12 mm	12 mm
Moteur	Ferrite	Ferrite
Suspension	Butyle	Butyle
Filtre	Intégré	Woofer : intégré Tweeter : en ligne

	IS VW 165	IS VW 180
Type	Kit 2 voies séparées	Kit 2 voies séparées
Puissance max.	120 W	150 W
Puissance nom.	60 W RMS	75 W RMS
Sensibilité (2,83 V/1 m)	93,7 dB	94 dB
Réponse en fréquence	60 Hz - 20 kHz	50 Hz - 20 kHz
Impédance	2 Ω	2 Ω
Woofer	165 mm	180 mm
Tweeter à dôme inversé Aluminium		
Membrane	Polyglass	Polyglass
Diamètre bobine	25 mm	25 mm
Hauteur bobine	12 mm	12 mm
Moteur	Ferrite	Ferrite
Suspension	Butyle	Butyle
Filtre	Woofer : intégré Tweeter : en ligne	Woofer : intégré Tweeter : en ligne

IC VW 165, IS VW 155, IS VW 165, IS VW 180

Specifications

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	IC VW 165	IS VW 155
Type	2-way coaxial kit	2-way component kit
Maximum power	120W	100W
Nominal power	60W RMS	50W RMS
Sensitivity (2,83V/1m)	93,7dB	92dB
Frequency response	60Hz-20kHz	70Hz-20kHz
Impedance	2Ω	2Ω
Woofer	165mm	155mm
Aluminium inverted dome tweeter		
Cone	Polyglass	Polyglass
Voice-coil diameter	1"	1"
Voice-coil height	1/2"	1/2"
Magnet	Ferrite	Ferrite
Suspension	Butyl	Butyl
Crossover	Integrated	Woofer: integrated Tweeter: on line

	IS VW 165	IS VW 180
Type	2-way component kit	2-way component kit
Maximum power	120W	150W
Nominal power	60W RMS	75W RMS
Sensitivity (2,83V/1m)	93,7dB	94dB
Frequency response	60Hz-20kHz	50Hz-20kHz
Impedance	2Ω	2Ω
Woofer	165mm	180mm
Aluminium inverted dome tweeter		
Cone	Polyglass	Polyglass
Voice-coil diameter	1"	1"
Voice-coil height	1/2"	1/2"
Magnet	Ferrite	Ferrite
Suspension	Butyl	Butyl
Crossover	Woofer: integrated Tweeter: on line	Woofer: integrated Tweeter: on line



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