



Ci SERIES

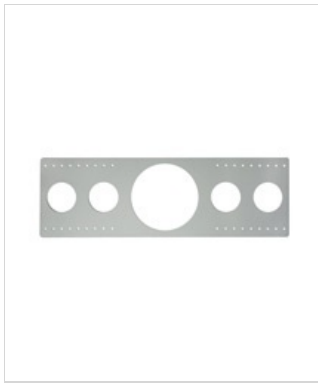
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Steel Rough in Frames

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Rough-in Frames (new construction brackets) are used with in-wall and in-ceiling speakers and are available for most models. Installed during the pre-wiring of a new construction installation, they allow the installer to reserve the space in the wall or ceiling and simplify cutting the perfect hole size.

Specifications

Shape	Round	Round	Round	Round	Round	Round
Size	Ci200R	Ci160R	Ci130R	Ci100R	Ci80R	Ci50R
Cut Out (mm)	Ø240mm	Ø196mm	Ø158mm	Ø118mm	Ø97mm	Ø65mm**
Cut Out (in.)	Ø9.45in.	Ø7.71in.	Ø6.22in.	Ø4.65in.	Ø3.82in.	Ø2.56in.**
Rough-in Frame	RIF200R SP3478AA	RNC160R SP3465AA	RNC130R SP3463AA	RNC100R SP3462AA	RNC80R SP3461AA	Ci50CAN** SP3509AA
Speakers	Ci200QR Ci200CR Ci200.3QR Ci160QCT* Ci160ST* Ci200RR++	Ci160QR Ci160CR Ci160CRds Ci160TR Ci160SR Ci160.2QR Ci160.2FR Ci110FCT* Ci115QCT*	Ci130QR Ci130CR Ci130.2QR* Ci130.2FR*	Ci100QR+	Ci80.2QR+	Ci50R
Shape	Rectangle	Rectangle	Rectangle	Rectangle	Rectangle	
Size	Ci200L	Ci160R	Ci4100L	Ci3160L	Ci5160L	
Cut Out (mm)	334 x 238 mm	274 x 194 mm	478 x 116 mm	660 x 209 mm	1050 x 209 mm	
Cut Out (in.)	13.15 x 9.37 in.	10.79 x 7.64 in.	18.82 x 4.57 in.	25.98 x 8.23 in.	41.34 x 8.23 in.	
Rough-in Frame	RIF200L SP3782AA	RIF160L SP3781AA	RIF4100L SP3846AA	RIF3160L SP3847AA	RIF5160L SP3848AA	

Speakers	Ci200QL Ci200CL	Ci160QL Ci160CL Ci160SL	Ci4100QL Ci4100QLb	Ci3160RL Ci3160RLb	Ci5160RL
Shape	Square	Square	Square	Square	
Size	Ci200S	Ci160S	Ci130S	Ci100S	
Cut Out (mm)	238 x 238 mm	194 x 194 mm	158 x 158 mm	112 x 112 mm	
Cut Out (in.)	9.37 x 9.37 in.	7.64 x 7.64 in.	6.22 x 6.22 in.	4.41 x 4.41 in.	
Rough-in Frame	RIF200S SP3479AA	RIF160S SP3477AA	RIF130S SP3475AA	RIF100S SP3780AA	
Speakers	Ci200QS Ci200.3QS	Ci160QS Ci160CS Ci160CSds Ci160SS Ci160.2QS Ci160.2FS	Ci130QS Ci130CS Ci130.2QS Ci130.2FS	Ci100QS	

* Due to integrated back can this unit is not compatible with the rear enclosure.

** Ci50R cut out is 70mm (2.76in.) with the rear can. The Ci50 rear can is able to be used in a retro-fit installation

+ Use of metal rear enclosure with these models requires removal of integrated plastic rear can

KEF reserves the right, in line with continuing research and development, to amend or change specifications. E&OE.