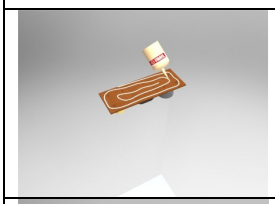
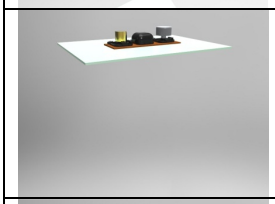
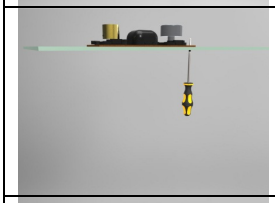
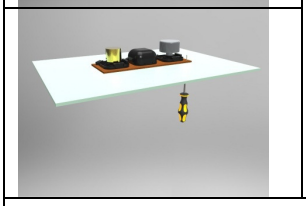
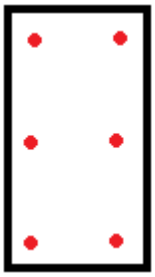
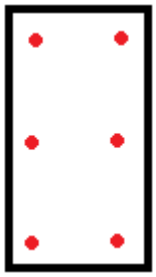
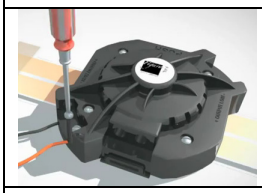
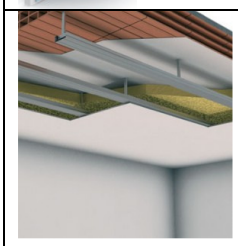
	INSTALLAZIONE FIGARO - cod FFMDF	FIGARO INSTALLATION INSTR. - cod. FFMDF
	Figaro con crossover cod. FFMDF è un altoparlante passivo (richiede sistema di amplificazione) **composta da :** **F.25 (Hi frequencies)** Max power: 25W suggested 20W Impedance: 4ohm - Frequency response: 300Hz – 20kHz **F.sub (Low frequencies)** Max power: 25W suggested 20W - Impedance: 8ohm - Frequency response: 53Hz – 300kHz **F.fil** – crossover for external amplifier - Max power: 50W suggested 40W - Impedance: 4ohm Frequency response: 53Hz – 20kHz cut @ 300Hz	**Figaro with crossover cod. FFMDF is a passive speaker** (needs an external amplifier) **composed of :** **F.25 (Hi frequencies)** Max power: 25W suggested 20W Impedance: 4ohm - Frequency response: 300Hz – 20kHz **F.sub (Low frequencies)** Max power: 25W suggested 20W - Impedance: 8ohm - Frequency response: 53Hz – 300kHz **F.fil** – crossover for external amplifier - Max power: 50W suggested 40W - Impedance: 4ohm Frequency response: 53Hz – 20kHz cut @ 300Hz
	Stendere uno strato uniforme di colla vinilica (ad esempio Vinavil) su tutto il fondo della base in legno MDF.	Apply a good amount of Vinyl glue on the bottom of the Figaro base
	Incollare la base in legno MDF con Figaro sulla superficie da sonorizzare. Attenzione, le colle viniliche lavorano molto bene su materiali porosi come il legno e il cartongesso ma non sono efficaci per incollare Figaro ver. MDF su superfici plastiche.	Stick the base together with the surface to be "switched-on". Avoid the use of vinyl glues to stick Figaro together with plastic surfaces.
 	Avvitare 6 viti autofilettanti M5 x 30, dal retro del pannello di cartongesso, per garantire un perfetto accoppiamento tra base in MDF e il cartongesso 	Screw 6 pcs screws M5 x 30mm from the back side of the plasterboard into the Figaro base in order to grant a perfect and strong joint 
CROSSOVER (F-FIL) version		
	Collegare i cavi	Connect the wires
TEST		
	Testare Figaro prima di chiudere il controsoffitto	Test Figaro before closing the false ceiling
	Durante il test verificare che non vi siano vibrazioni nella struttura del cartongesso. Se vi sono vibrazioni le cause potrebbero essere: **1-** i traversini del telaio non sono bloccati bene ***(aggiungere qualche vite)*** ***2-*** verificare che i faretti siano bloccati bene ***(mettere un po' di silicone o bloccarli meglio)*** 3- verificare che le vibrazioni non siano generate da corrugati, cavi etc. nel controsoffitto ***(bloccarli con fascette o adesivo)*** 4- verificare le botole, boccette dell'aria condizionata etc. ***(bloccarli con adesivo o silicone)***	During the test check that there are no vibrations in the false ceiling structure. If there are vibration causes may be: ***1-*** the studs of the false ceiling frame are not blocked well ***(add a few screws)*** 2- make sure the lights are blocked well ***(put a little 'better than silicone or block)*** 3- verify that the vibrations are not generated by corrugated, cables etc.. in the ceiling ***(use cable lock or adhesive)*** 4- check air conditioning hatches, bottles etc. . ***(block with adhesive or silicone)***
	Avvertenze	**Warnings**
	Per una corretta installazione seguire i passaggi rappresentati nelle istruzioni di montaggio, potete visionare anche il video al seguente link: www.esarc.com	For proper installation, follow the steps represented in the assembly instructions, you can also watch the video at this link: www.esarc.com

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