

IBK

DK1040S

SERVICE MANUAL

CONTENT

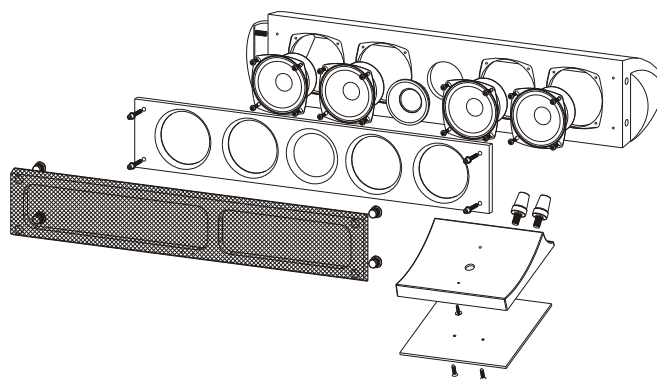
SPECIFICATIONS	2
GENERAL CHART	2
DK1040S Center	2
DK1040S Front	3
DK1040S Surround	3
DK1040S Subwoofer	3
BILL OF MATERIAL	4

SPECIFICATIONS

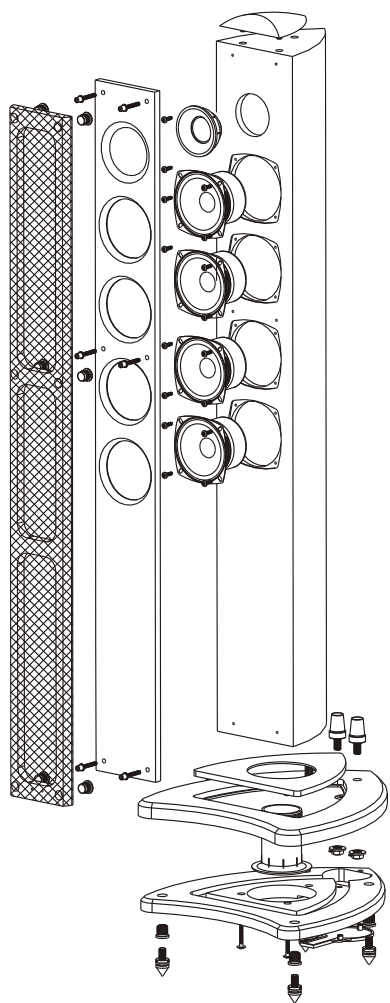
Model Number	DK1040S	DK1040S	DK1040S	DK1040S
Cabinet Type	Center Speaker	Front Speaker	Surround Speaker	Passive Subwoofer
Component	1" Tweeterx1 3" wooferx4	1" Tweeterx1 3" wooferx4	4" wooferx2	8" wooferx1
Speaker System	Seal	Vent	Vent	Vent
Speaker Terminals	Binding Post	Binding Post	Binding Post	Binding Post
Dimensions (WxDxH)mm	536x135x115	115x135x860	500x160x138	192x355x380
Weight(net)	3.2 kg/pc	4.7kg/pc	3.8kg/pc	8.5kg/pc

GENERAL CHART

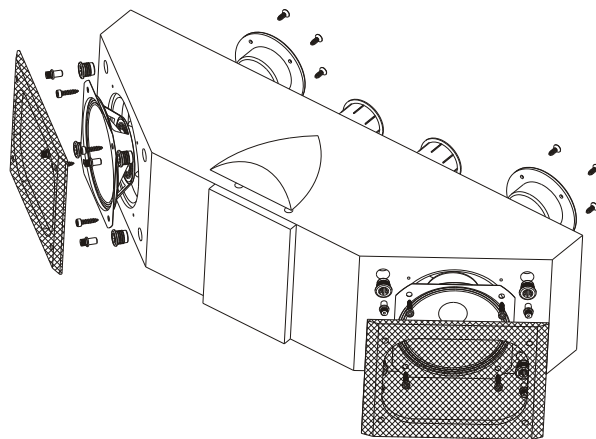
DK1040S(Center Speaker)



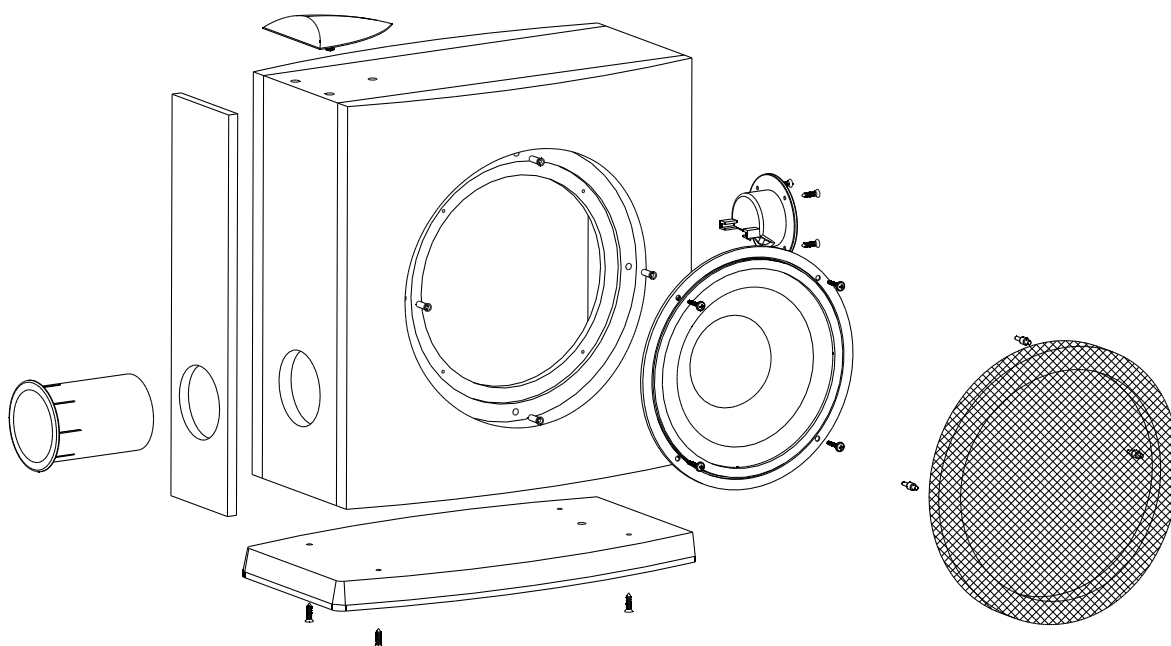
DK1040S(Front Speaker)



DK1040S(Surround Speaker)



DK1040S(Passive Subwoofer)



BILL OF MATERIAL(This bill is only for servicing use.)

Model:DK1040S(Center Speaker)

Unit:1 pc

Item	Material Code	Material Name	Specification	Unit	Dosage	Remark
35	D159R24N4A25-2	Tweeter Antimagnetic panel 59.5 Round magnet 24 neodymium ferboron 4 Ω	ASV 25.4 core Black fabric film	PCS	1.0000	
36	W187E45B4A14-1	Woofers Antimagnetic bracket 87 abnormal magnet 45 ferrite 4 Ω	ASV 14 core	PCS	4.0000	

Model:DK1040S(Front Speaker)

Unit:1 pc

Item	Material Code	Material Name	Specification	Unit	Dosage	Remark
32	D159R24N4A25-2	Tweeter Antimagnetic panel 59.5 Round magnet 24 neodymium ferboron 4 Ω	ASV 25.4 core Black fabric film	PCS	1.0000	
33	W187E45B4A14-1	Woofers Antimagnetic bracket 87 abnormal magnet 45 ferrite 4 Ω	ASV 14 core	PCS	4.0000	

Model:DK1040S(Surround Speaker)

Unit:1 pc

Item	Material Code	Material Name	Specification	Unit	Dosage	Remark
25	W1100S60B4A25-1	Woofers Antimagnetic bracket 100 square magnet 60 ferrite 4 Ω	ASV coil 25 core	PCS	2.0000	

Model:DK140S(Passive Subwoofer)

Unit:1 pc

Item	Material Code	Material Name	Specification	Unit	Dosage	Remark
25	W0200R100B6A35-2	Woofers Unantimagnetic bracket 200 round magnet 100 ferrite 6 Ω	ASV coil 35 core	PCS	1.0000	

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