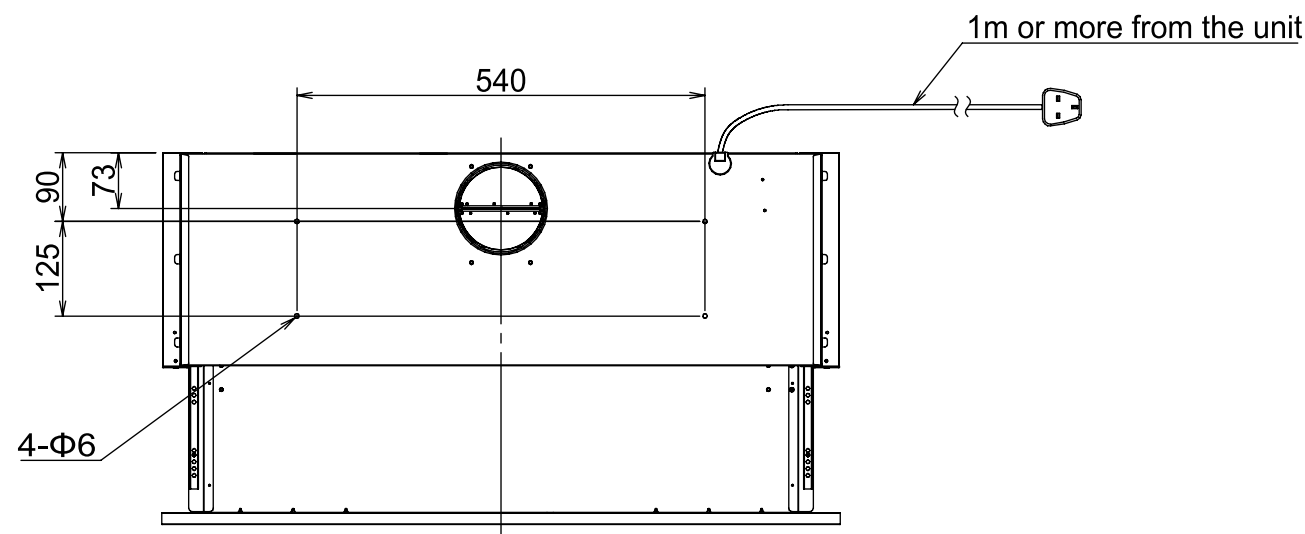
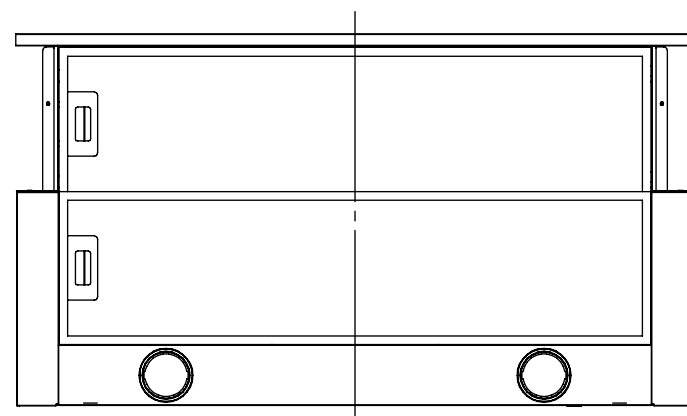
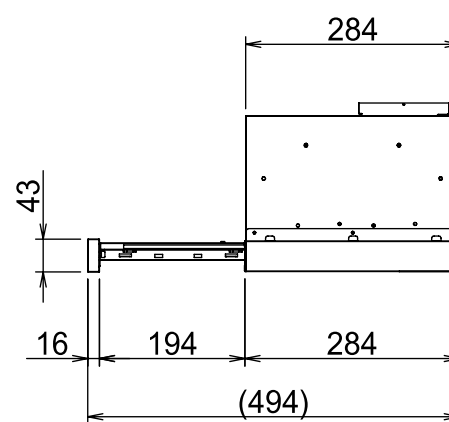
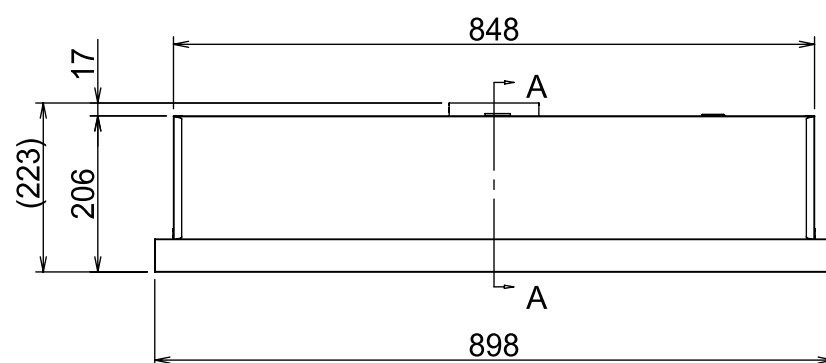
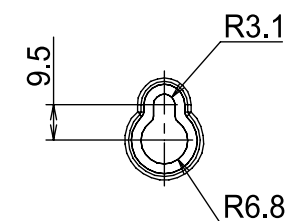
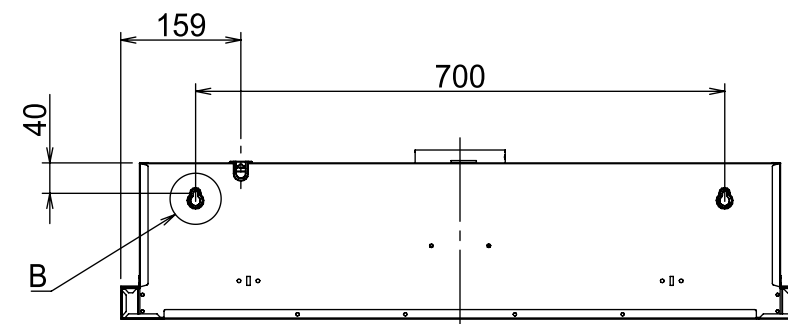


Cross section A



Specifications									
Model		Voltage (V)	Speed	Frequency (Hz)	Power consumption (W)	Airflow(m³/ h)		Sound (db)	Weight (kg)
						0Pa	-		
FR-AE2290 Ventilating		220	Hi	50	88	385	-	53	8.6
			Med		77	295	-	45	
			Low		64	210	-	38	
		230	Hi		94	400	-	54	
			Med		82	315	-	47	
			Low		69	225	-	40	
		240	Hi		99	420	-	54	
			Med		88	330	-	49	
			Low		74	240	-	42	
FR-AE2290 Recycling (with Charcoal filter)		220	Hi		70	230	-	52	
			Med		63	210	-	50	
			Low		57	170	-	46	
		230	Hi		75	230	-	52	
			Med		67	215	-	51	
			Low		60	180	-	47	
		240	Hi		81	235	-	53	
			Med		71	220	-	51	
			Low		63	185	-	48	
Motor class	2 Pole capacitor motor		insulation resistance	Over 10MΩ (500Vmegger)	Withstanding voltage	AC1000V for1min	Insulation class	E	
Airflow measured by JIS C9603 chamber method									



B Details Scale 5: 1

Mark	Revised record	Date
△		

FR-AE2290	—	—	—
Model	Product code	Color	Note
Created date	11/01/2022	Product category	Hood
Updated date		Model	FR-AE2290
-FUJIOH-	Scale 1/10	Product outline drawing	