

Binnenunit	Type	<b>AR07RIY</b>			Type	Unité intérieure
	Fabriekscode	ARHG07LLTA			Fabriekscode	
Buitenunit	Type	<b>AOS07RIY</b>			Type	Unité extérieure
	Fabriekscode	AOHG07LMCA			Fabriekscode	
Koelmiddel		R410A				Réfrigérant
Verwarming (*)	Vermogen (+7°C)	kW	3,0 (0,5~3,4)	kW	Puissance (+7°C)	Chauffage (*)
	Electr.verm. (+7°C)	kW	0,82	kW	Puiss. absorb.nom (+7°C)	
	COP (+7°C) / SCOP(°)		3,68 / 3,9		COP (+7°C) / SCOP (°)	
	Vermogen (+2°C)	kW	w.v.	kW	Puissance (+2°C)	
	Electr.verm. (+2°C)	kW	w.v.	kW	Puiss. absorb. (+2°C)	
	COP (+2°)		w.v.		COP (+2°C)	
	verm. max. bij -5°/-10°/-15°C	kW	2,76/2,27/1,64	kW	puiss. max. à -5°/-10°/-15°C	
Koeling (*)	Vermogen	kW	2,0 (0,5~3,0)	kW	Puissance	Refruid. (*)
	Electr.verm.	kW	0,63	kW	Puiss. absorb.nom	
	EER / SEER (°)		3,2 / 5,7		EER / SEER (°)	
Pdesign	Verw. (Av.)(-10°C) / koelen	kW	2,3 / 2	kW	Chauff. (Av.)(-10°C) / refroid.	Pdesign
Jaarverbruik	Verw. (Av.) / koelen	kWh/jaar	833 / 122	kWh/an	Chauff. (Av.) / refroid.	Consom. Annuel
Binnendeel	Debiet Q/L/M/H	m³/h	440/470/490/550	m³/h	Débit Q/L/M/H	Unité intérieure
	Geluidsdruk Q/L/M/H (1m)	dB(A)	24/25/26/28	dB(A)	Niv. son. press. Q/L/M/H (1m)	
	Werkingslim. verwarmen	°C	16~30	°C	Plage de fonct. chauff.	
	Werkingslim. koelen	°C	18~30	°C	Plage de fonct. refroid.	
	Hoogte-breedte-lengte	mm	198-700-620	mm	Hauteur/largeur/profond.	
	Gewicht	kg	18	kg	Poids	
	Ext. Stat. Druk	Pa	0-90	Pa	Pression Stat. Ext.	
Buitendeel	Geluidsdruk (1m)	dB(A)	45	dB(A)	Niv. son. press. (1m)	Unité extérieure
	Geluidsvermogen	dB(A)	58	dB(A)	Niv. son. puiss.	
	Debiet	m³/h	1670	m³/h	Débit	
	Compressor		DC Rotary		Compresseur	
	Werkingslim. verwarmen	°C	-15~24	°C	Plage de fonct. chauff.	
	Werkingslim. koelen	°C	-10~43	°C	Plage de fonct. refroid.	
	Hoogte-breedte-lengte	mm	535-663-293	mm	Hauteur/largeur/profond.	
Gewicht	kg	21	kg	Poids		
Elektr.install.	Voeding	V	230/1F	V	Alimentation	Install. électr.
	Stroom max. verw./koel.	A	7,5/6,0	A	Amp. max chauff. / refroid.	
	Zekering traag	A	10	A	Fusible retardé	
	Hoofdvoeding aanbr.op		Buiten/Ext.		Unité à alimenter	
	Sectie voedingskabel	mm²	3G1,5	mm²	Section câble alimentation	
Sectie tssn bi en bu	mm²	4G1,5	mm²	Section entre int. et ext.		
Tech.install.	Expansie		Ext.		Détente	Install. Techn.
	Koelleidingen	inch	3/8-1/4	inch	Lignes frigorifique	
	Leidinglengte min-max	m	5-20	m	Longueur min / max	
	Hoogteverschil max	m	15	m	Dénivelé max	
Diam. condensafvoer bi/bu	mm	25/32	mm	Diam. évac. condensat int/ext		
Koelmiddel (**)	Koudemiddel		R410A		Réfrigérant	Réfrigérant (**)
	GWP-waarde		2088		GWP-valeur	
	Standaardvulling	kg-m	0,7-15	kg-m	Charge standard	
	CO <sub>2</sub> eq. Standaardvulling	ton	1,46	ton	CO <sub>2</sub> eq. Charge standard	
	Bijvulling	g/m	20	g/m	Charge supplémentaire	
	CO <sub>2</sub> eq. Bijvulling	ton/m	0,042	ton/m	CO <sub>2</sub> -eq Charge supplémentaire	
	Bevat gefluoreerde broeikasgassen		Ja/Oui		Contient des gaz à effet de serre fluorés	
Hermetisch gesloten koelcircuit		Nee/Non		hermétiquement scellé		

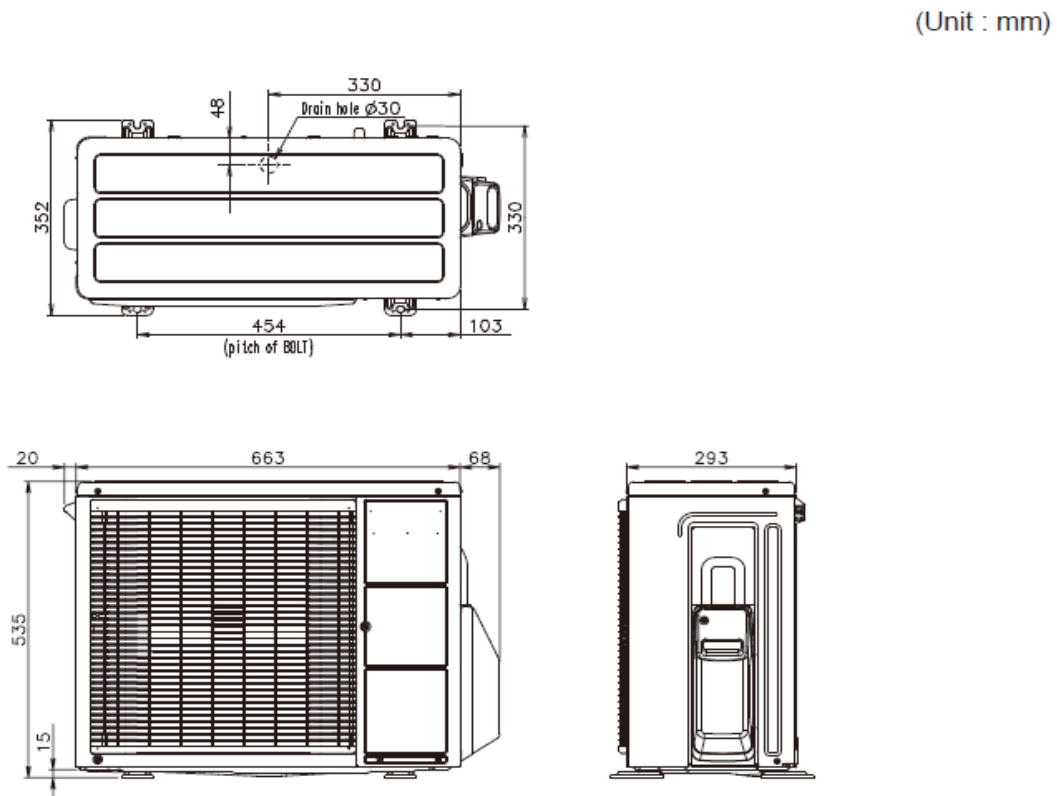
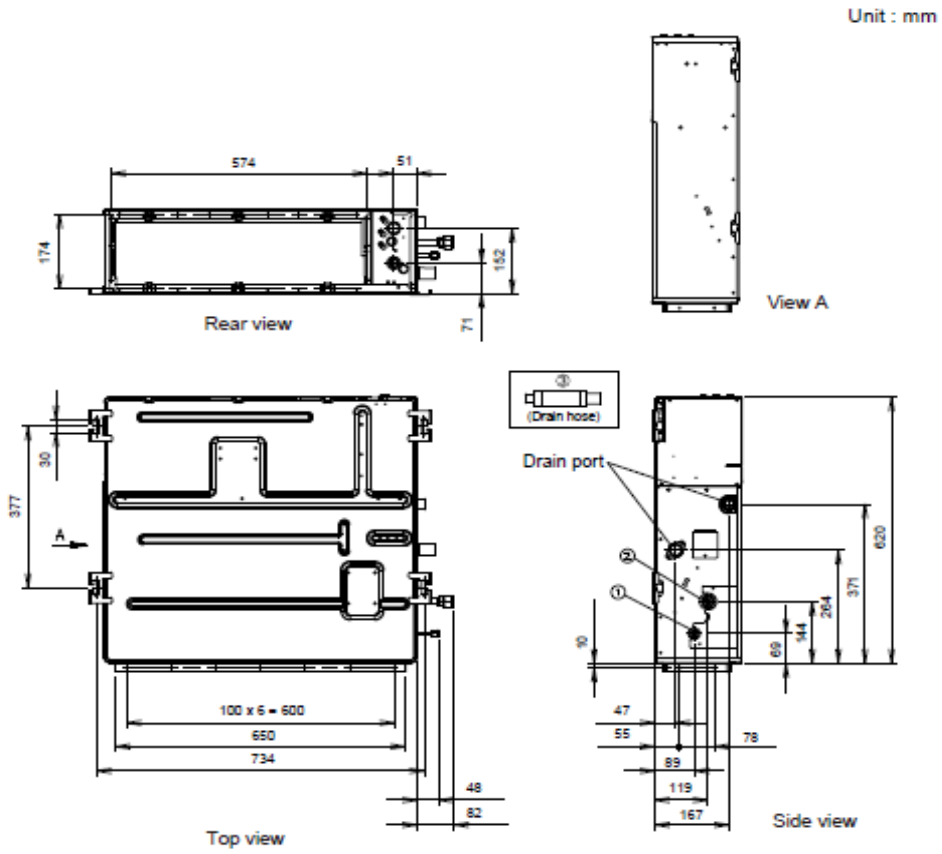
(\*) gegevens volgens de norm EN14511

(\*) SCOP &amp; SEER based on (EU)626/2011

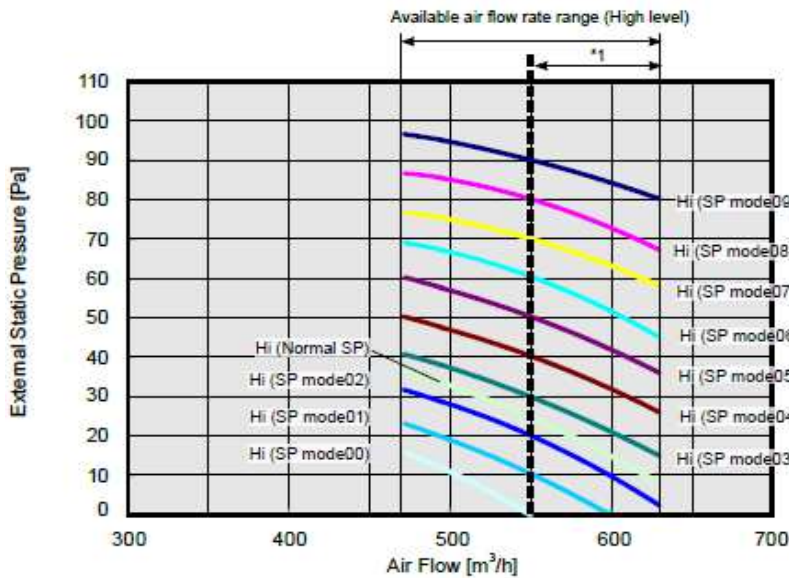
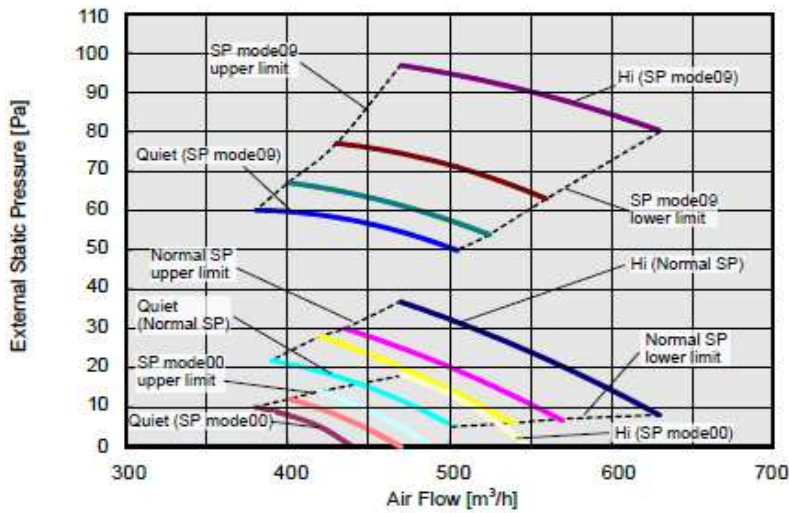
(\*) suivant la norme EN14511

(\*\*) Europese verordening nr 517/2014 betreffende gefluoreerde broeikasgassen

(\*\*) Le décret Européen n° 517/2014 sur le gaz à effet de serre fluorés



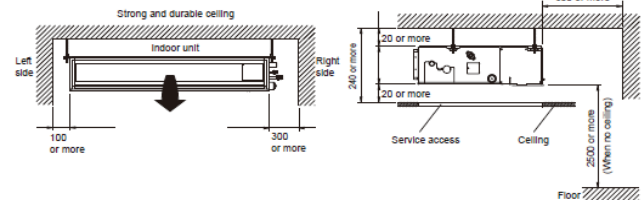
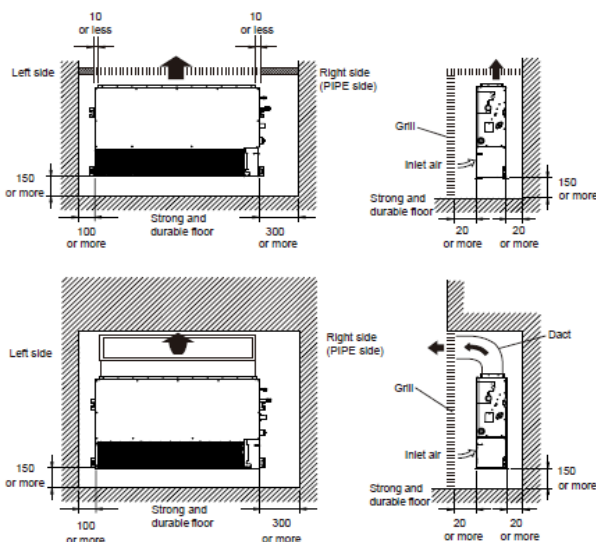
■ MODEL : AR\*G07LLTA

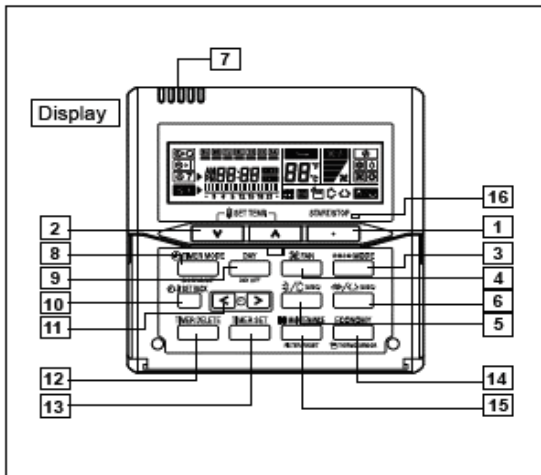












\*1: Available air flow rate range when Auto louver grille (option) is installed.  
 Fan speed : High  
 Vertical flap : Up

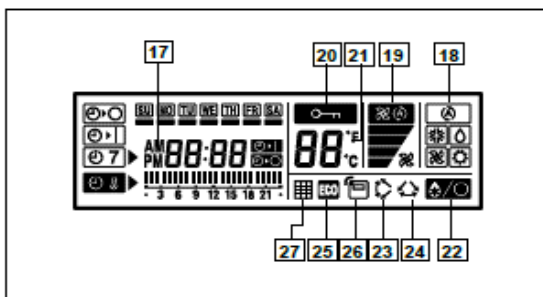
Plaatsing

Installation





- 1 START/STOP button  
Pressed to start and stop operation.
- 2 SET TEMP. button  
Selects the setting temperature.
- 3 MODE button  
Selects the operating mode (AUTO , COOL , DRY , FAN , HEAT ).
- 4 FAN button  
Selects the fan speed (AUTO , HIGH , MED , LOW , QUIET ).
- 5 Vertical air flow direction and swing button  
Press for two seconds to change the swing mode
- 6 Horizontal air flow direction and swing button  
Press for two seconds to change the swing mode.
- 7 Built-in thermo sensor  
Detect room temperature.
- 8 TIMER MODE (CLOCK ADJUST) button  
Selects the timer mode (OFF TIMER, ON TIMER, WEEKLY TIMER)  
Set the current time.
- 9 DAY (DAY OFF) button  
Temporarily cancels of one day timer.
- 10 SET BACK button  
Pressed select the set back timer.
- 11 SET TIME button  
Pressed to select the set back timer.
- 12 TIMER DELETE button  
The schedule of a weekly timer is deleted.
- 13 TIME SET button  
Sets the date, hour, minute and on-off time.
- 14 ECONOMY (THERMO SENSOR) button
- 15 FILTER RESET button
- 16 Operation lamp  
Lights during operation and when the timer is on.



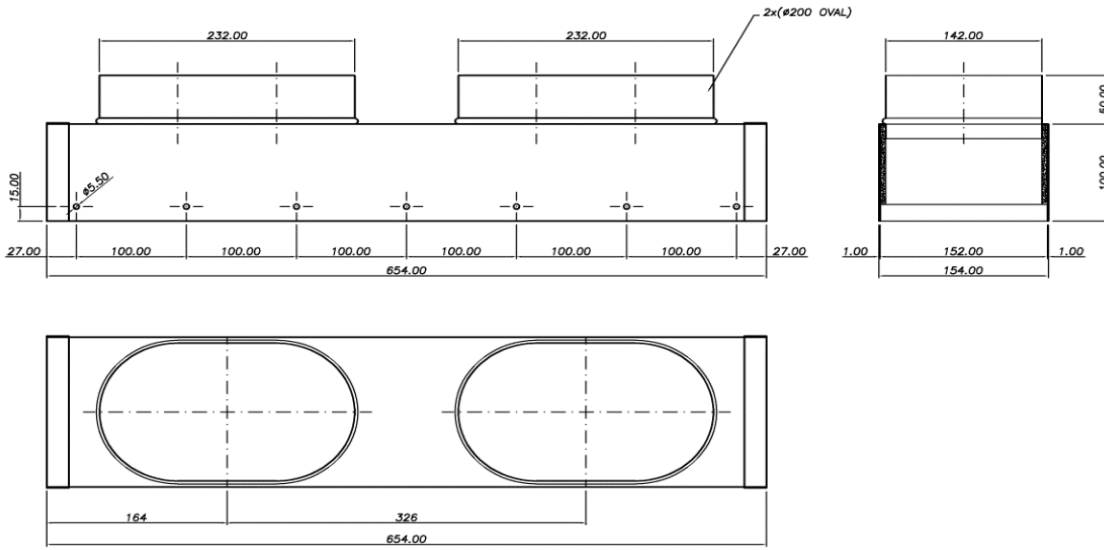
- 17 Timer and clock display
- 18 Operation mode display
- 19 Fan speed display
- 20 Operation lock display
- 21 Temperature display  
Displayed temperature is set temperature.
- 22 Defrost display  
Indicates during the oil recovery and defrosting operation.
- 23 Vertical swing display
- 24 Horizontal swing display
- 25 Economy display
- 26 Thermo sensor display
- 27 Filter display

Note: Functions will be different due to type of indoor unit.  
For details, please see operation manual.

Inblaasplenum IBPL7-14

TOEBEHOREN / ACCESSOIRES

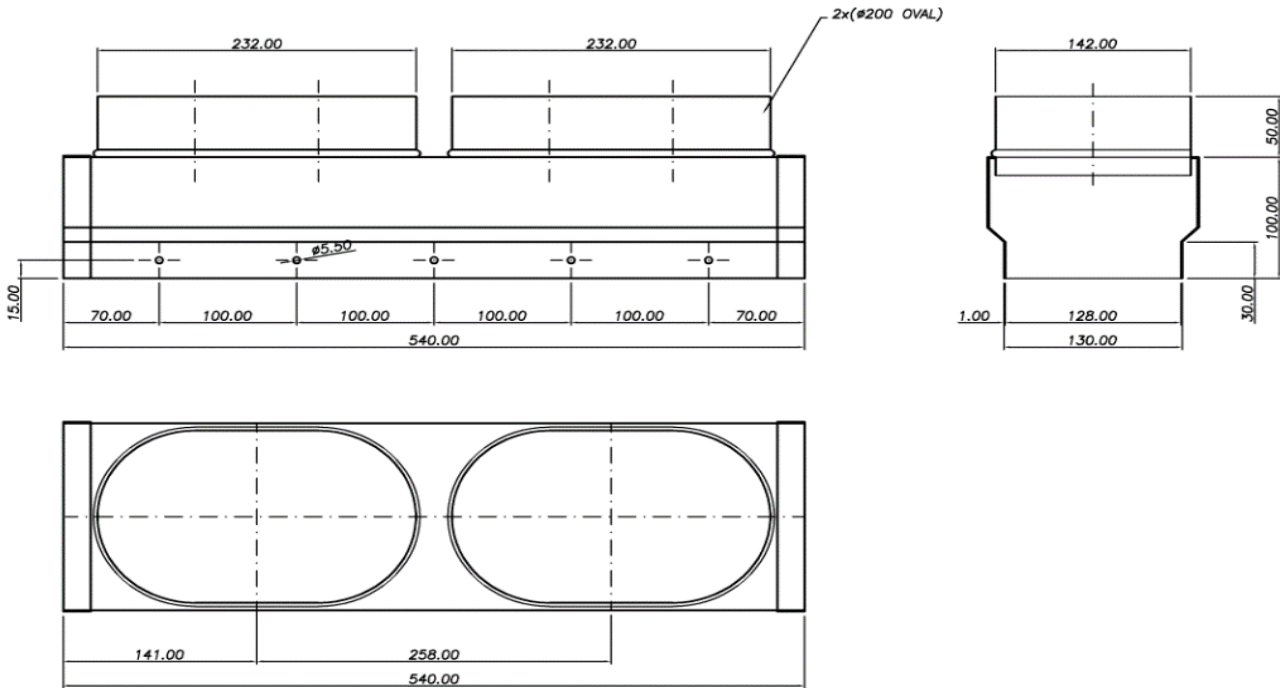
Plénum de pulsion IBPL7-14



Retourplenum RP7-14

TOEBEHOREN / ACCESSOIRES

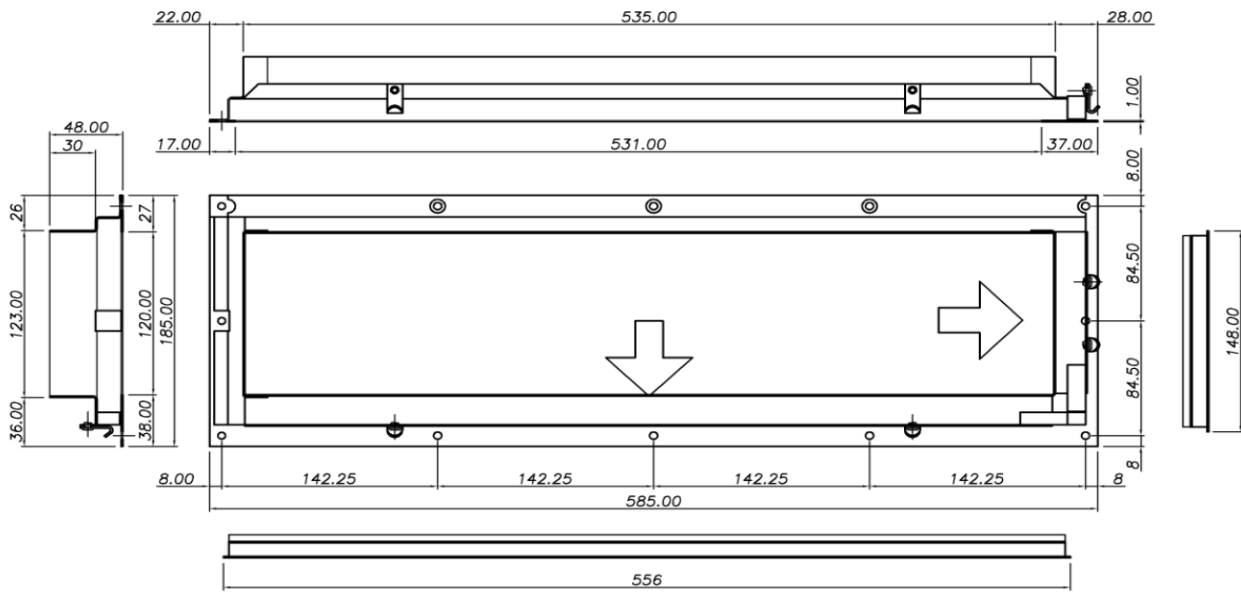
Plénum de retour RP7-14



Retourframe (incl. filter) RFF7-14

TOEBEHOREN / ACCESSOIRES

Cadre reprise air avec filtre RFF7-14



Adaptieplaat APR7-14

TOEBEHOREN / ACCESSOIRES

Placque d'adaption APR7-14

