

DIMENSIONS

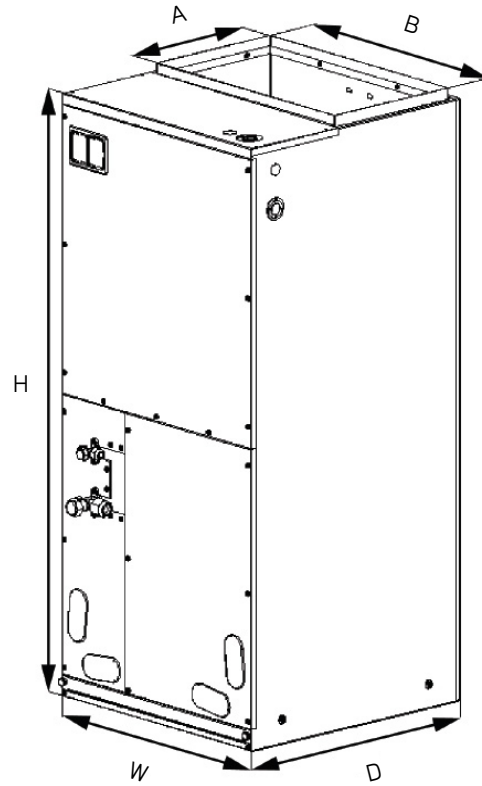
INDOOR UNIT

Unit: inch

SC-24-AH	
DIMENSIONS	
A	11-5/8
B	20
H	48-1/4
W	21-1/4
D	21-1/4

FILTER SIZE	
Supplied*	19-1/4 x 20-1/4 x 1/2
Suggested	19-1/4 x 20-1/4 x 1

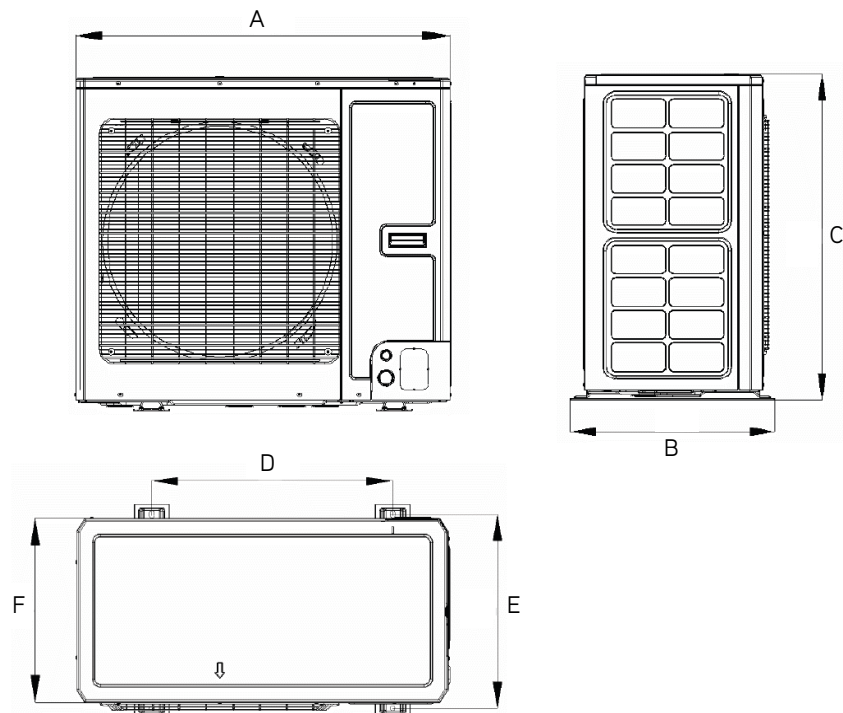
*Supplied filter is metal mesh



OUTDOOR UNIT

Unit: inch

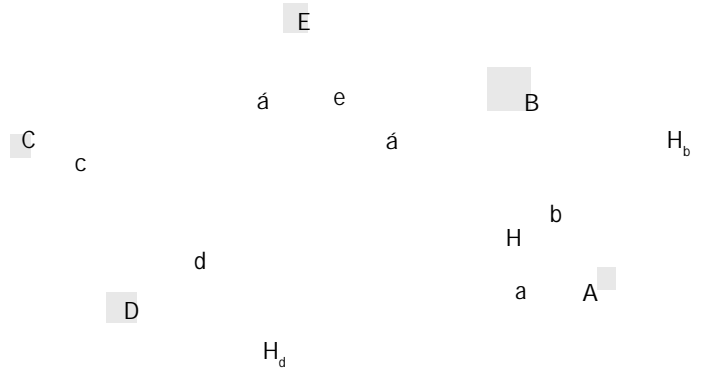
SC-2436-HP	
DIMENSIONS	
A	37
B	20-1/8
C	32-1/4
D	24
E	19-1/8
F	18-1/8



CLEARANCES

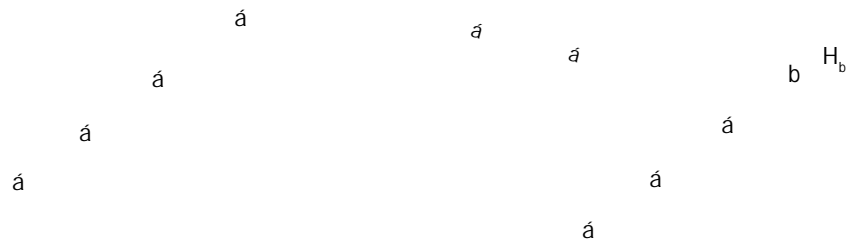
2. When two or more outdoor units are to be installed side by side.

A - E	H_b H_d H		(in)				
			a	b	c	d	e
A, B, C	-		á	á	á	-	-
A, B, C, E	-		á	á	á	-	á
D	-		-	-	-	á	-
D, E	-		-	-	-	á	á
B, D	$H_b < H_d$	$H_d > H$	-	á	-	á	-
	$H_b > H_d$	$H_d \geq \frac{1}{2}H$	-	á	-	á	-
$\frac{1}{2}H < H_d \leq \frac{1}{2}H$		-	á	-	á	-	
B, D, E	$H_b < H_d$	$H_b \geq \frac{1}{2}H$	-	á	-	á	á
		$\frac{1}{2}H < H_b < \frac{1}{2}H$	-	á	-	á	á
	$H_b > H_d$	$H_b > H$	Prohibited				
		$H_d \geq \frac{1}{2}H$	-	á	-	á	á
		$\frac{1}{2}H < H_d < \frac{1}{2}H$	-	á	-	á	á
		$H_d > H$	Prohibited				



3. When outdoor units are installed in rows.

H_b H_d	(in)
$H_b \geq \frac{1}{2}H$	Ea
$\frac{1}{2}H < H_b < \frac{1}{2}H$	Ea
$H_b > H_d$	Prohibited



4. When outdoor units are installed one above another.

