



GE APPLIANCES
a Haier company

Product Specifications

Evaporator Coils



NCUCT4



NCUUP4

NCHCT4



NCDCT4



**READ CAREFULLY.
KEEP THESE INSTRUCTIONS.**

EVAPORATOR COILS

PRODUCT SPECIFICATIONS

EVAPORATOR COILS FEATURES

- **Total Corrosion Protection** our advanced evaporator coil helps protect against leaks and corrosion for long term performance
- Microban® antimicrobial additive in the drain pan to resist mold and mildew growth
- Aluminum tubing, hairpins, distributors and header tubes. Copper refrigerant connections for easy brazing to both liquid and suction lines.
- Pre-formed flanges in outlet for quick and easy plenum connections
- One of the lowest water retention drain pans in the industry to minimize mold and mildew growth
- Interlocking door assemblies and snug line seal grommets to minimize air leakage
- Foil-face insulation for easy cleaning
- Tubing located at door split for easy coil service or cleaning
- All drain pans are compatible with UV lights
- All piston coils are compatible with R22 or R410a
- 10-year limited parts warranty available when applied with a system. See limited warranty document for details.

Upflow Coils

NCUCT4 (Cased)

- Dedicated upflow
- Factory installed TXV for quick installation in high efficiency applications
- Tightly sealed, painted steel cabinet with wall to wall insulation to ensure <2% air leakage
- Single protruding right side dual drain port for easy installation and service access

NCUUP4 (Uncased)

- Dedicated upflow
- Orifice assembly designed for easy changing of orifice sizes and fast TXV connections
- Single protruding right side dual drain port for easy installation and service access

Horizontal Coils

NCHCT4 (Cased)

- Dedicated horizontal
- Factory installed TXV for quick installation in high efficiency applications
- Insulated galvanized steel case with durable embossed finish
- Removable panels provide access to coil
- Refrigerant lines extend outside of the cabinet for easy connection

Downflow Coils

NCDCT4 (Cased)

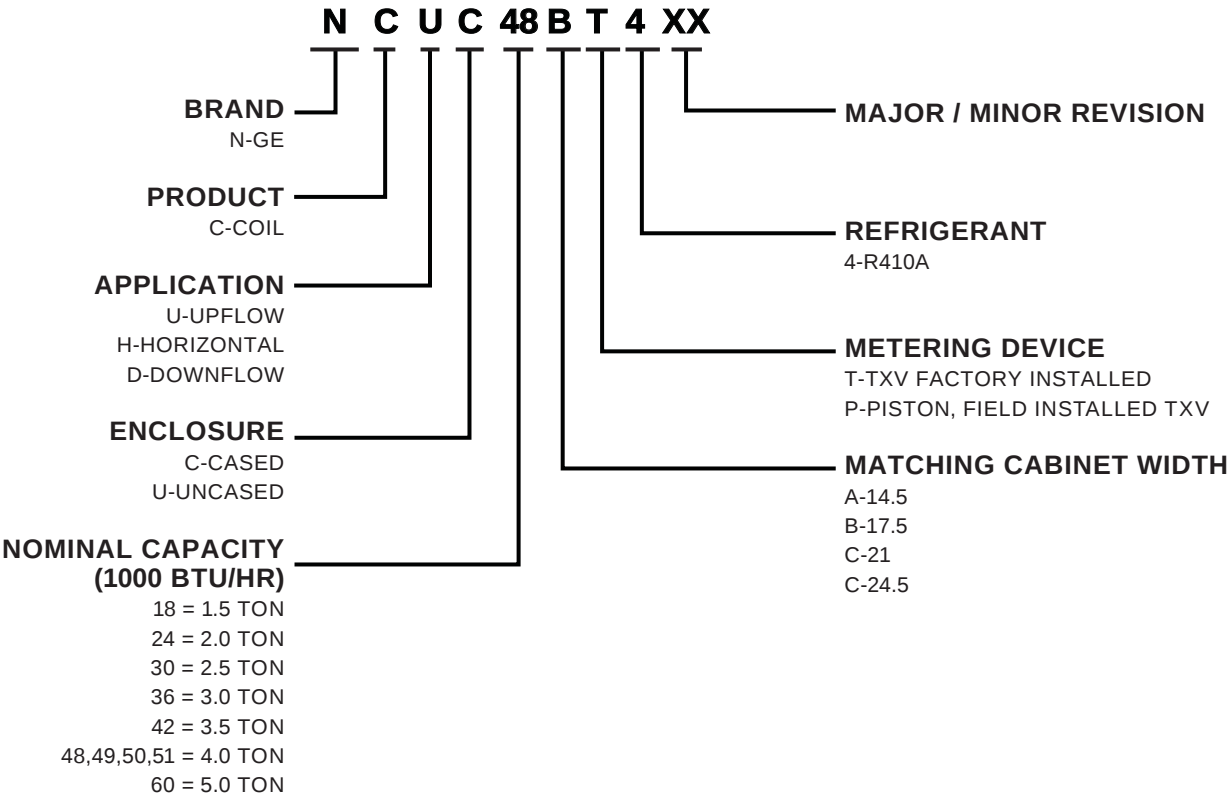
- Dedicated downflow
- Factory installed TXV for quick installation in high efficiency applications
- Heavy-gauge steel constructed cabinet for optimal support of the furnace, no need for additional bracing or structure
- Coils exactly match the corresponding furnaces with the same letter designation in the model number
- Coil slides out and cabinet panels are removable for ease of service
- Single protruding dual drain port for easy installation and service access

WARRANTY

See warranty document for details.



MODEL NUMBER GUIDE



NCUCT4, NCUUP4: UPFLOW (CASED and UNCASED)**SPECIFICATIONS**

General Data	Cased Model No.	NCUC24A	NCUC24B
	Uncased Model No.	NCUU24A	NCUU24B
Line Connections in.	Suction / vapor o.d. - sweat	3/4	3/4
	Liquid o.d. - sweat	3/8	3/8
	Condensate drain (fpt)	(2) 3/4	(2) 3/4
RFCIV metering device orifice size NCUU models only		0.057	0.057
Shipping Data - lbs.	Uncased	23	24
	Cased	38	43

¹ Uncased coils match furnaces without any overhang but require optional adaptor base or field fabricated transition to match furnace width.

SPECIFICATIONS**2.5 TON**

General Data	Cased Model No.	NCUC30A	NCUC30B
	Uncased Model No.	NCUU30A	NCUU30B
Line Connections in.	Suction / vapor o.d. - sweat	3/4	3/4
	Liquid o.d. - sweat	3/8	3/8
	Condensate drain (fpt)	(2) 3/4	(2) 3/4
RFCIV metering device orifice size NCUU models only		0.067	0.067
Shipping Data - lbs.	Uncased	31	32
	Cased	45	50

¹ Uncased coils match furnaces without any overhang but require optional adaptor base or field fabricated transition to match furnace width.

SPECIFICATIONS**3.0 TO 4.0 TON**

General Data	Cased Model No.	NCUC36A	NCUC36B	NCUC48B	NCUC48C
	Uncased Model No.	NCUU36A	NCUU36B	NCUU48B	NCUU48C
	Nominal size - Tons	3	3	3.5 / 4	3.5 / 4
Line Connections in.	Suction / vapor o.d. - sweat	3/4	3/4	7/8	7/8
	Liquid o.d. - sweat	3/8	3/8	3/8	3/8
	Condensate drain (fpt)	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4
RFCIV metering device orifice size NCUU models only		0.070	0.070	0.071	0.071
Shipping Data - lbs.	Uncased	31	33	43	44
	Cased	46	50	55	60

¹ Uncased coils match furnaces without any overhang but require optional adaptor base or field fabricated transition to match furnace width.

NCUCT4, NCUUP4 (cont)

SPECIFICATIONS					4 TO 5 TON
General Data	Cased Model No.	NCUC49C	NCUC5060C	NCUC60C	NCUC60D
	Uncased Model No.	NCUU49C	NCUU5060C	NCUU60C	NCUU60D
	Nominal size - Tons	4	4 / 5	5	5
Line Connections in.	Suction / vapor o.d. - sweat	7/8	7/8	7/8	7/8
	Liquid o.d. - sweat	3/8	3/8	3/8	3/8
	Condensate drain (fpt)	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4
RFCIV metering device orifice size NCUU models only		0.076	0.070	0.077	0.077
Shipping Data - lbs.	Uncased	53	40	58	48
	Cased	70	60	73	72

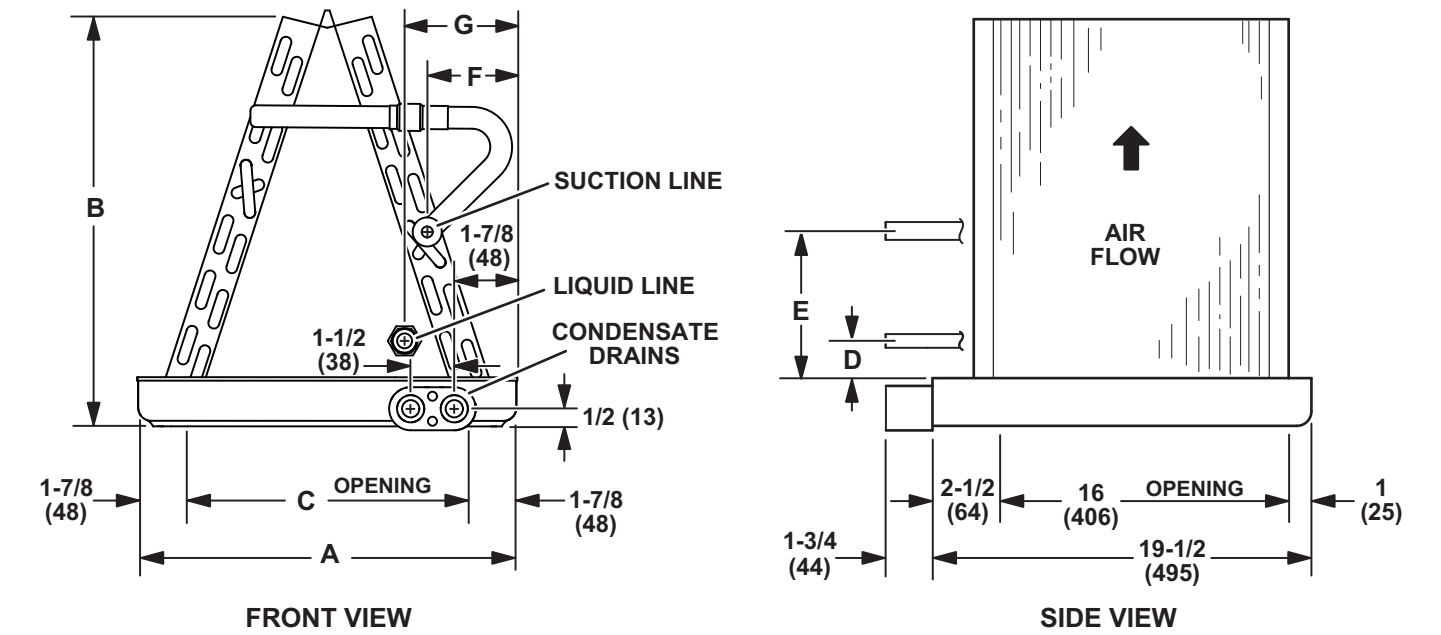
¹ Uncased coils match furnaces without any overhang but require optional adaptor base or field fabricated transition to match furnace width.

NCUCT4, NCUUP4

AIR RESISTANCE

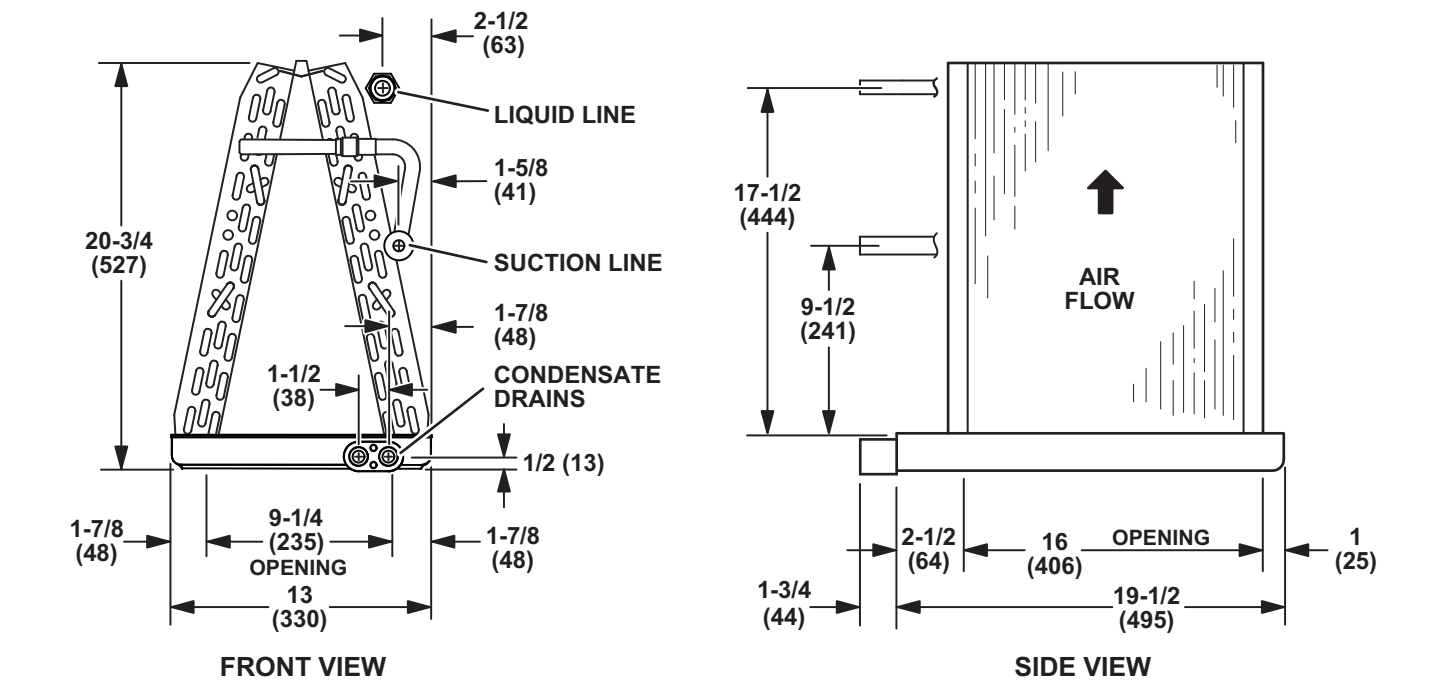
Model No.	Air Volume cfm	Total Resistance		Model No.	Air Volume cfm	Total Resistance	
		Dry Coil	Wet Coil			Dry Coil	Wet Coil
		in. w.g.	in. w.g.			in. w.g.	in. w.g.
NCUC24A NCUU24A	400	0.05	0.05	NCUC48B NCUU48B	1000	0.13	0.13
	600	0.09	0.10		1200	0.18	0.18
	800	0.16	0.18		1400	0.23	0.24
	1000	0.23	0.26		1600	0.30	0.31
	1200	0.32	0.36		1800	0.37	0.40
NCUC24B NCUU24B	400	0.03	0.04	NCUC48C NCUU48C	1000	0.07	0.09
	600	0.07	0.09		1200	0.10	0.12
	800	0.11	0.15		1400	0.13	0.16
	1000	0.17	0.22		1600	0.16	0.20
	1200	0.23	0.31		1800	0.20	0.24
NCUC30A NCUU30A	600	0.07	0.08	NCUC49C NCUU49C	1200	0.08	0.12
	800	0.12	0.13		1400	0.13	0.17
	1000	0.18	0.20		1600	0.17	0.22
	1200	0.26	0.28		1800	0.22	0.28
	1400	0.34	0.37		2000	0.28	0.35
NCUC30B NCUU30B	600	0.06	0.06	NCUC5060C NCUU5060C	1200	0.13	0.17
	800	0.09	0.11		1400	0.18	0.23
	1000	0.13	0.16		1600	0.23	0.29
	1200	0.19	0.23		1800	0.28	0.37
	1400	0.25	0.31		2000	0.34	0.43
NCUC36A NCUU36A	800	0.13	0.14	NCUC60C NCUU60C	1400	0.15	0.19
	1000	0.19	0.21		1600	0.19	0.23
	1200	0.27	0.30		1800	0.24	0.28
	1400	0.34	0.39		2000	0.29	0.34
	1600	0.45	0.51		2200	0.33	0.40
NCUC36B NCUU36B	800	0.08	0.11	NCUC60D NCUU60D	2400	0.39	0.46
	1000	0.13	0.16		1400	0.11	0.15
	1200	0.17	0.21		1600	0.14	0.18
	1400	0.22	0.28		1800	0.17	0.21
	1600	0.29	0.34		2000	0.21	0.27
					2200	0.25	0.32
					2400	0.30	0.37

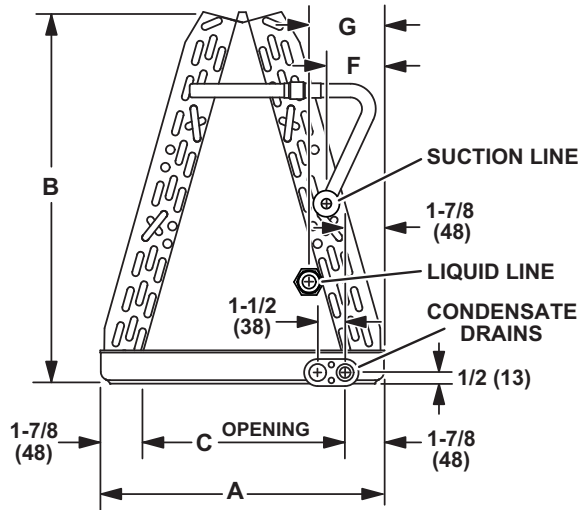
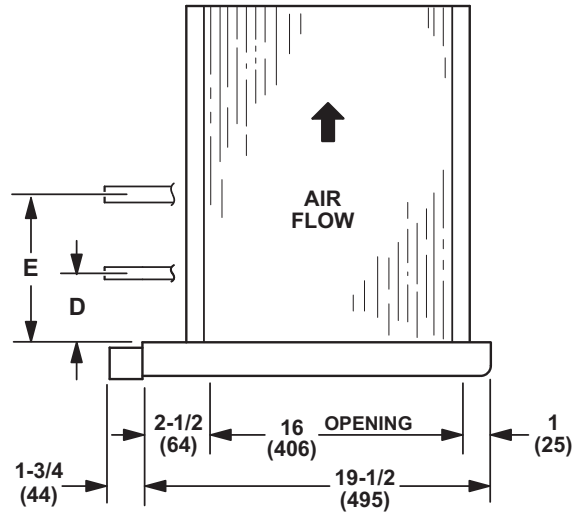
NCUU24A, NCUU24B



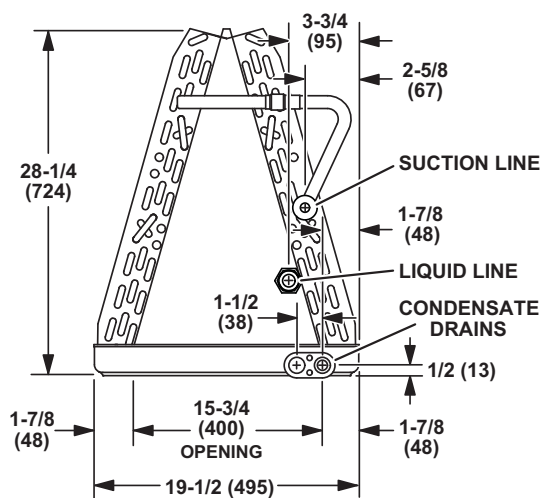
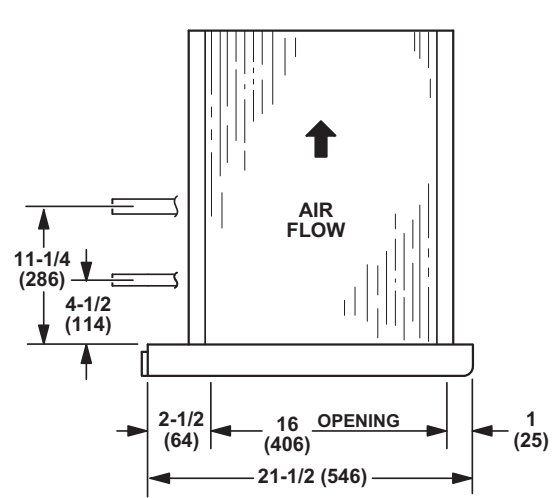
Model Number	A		B		C		D		E		F		G	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
NCUU24A	13	330	16-3/8	416	9-1/4	235	2-7/8	73	7-5/8	194	3-1/8	79	3-3/4	95
NCUU24B	15-1/2	394	16-3/8	416	11-3/4	298	2-1/4	57	7-1/2	190	3-1/8	79	4	102

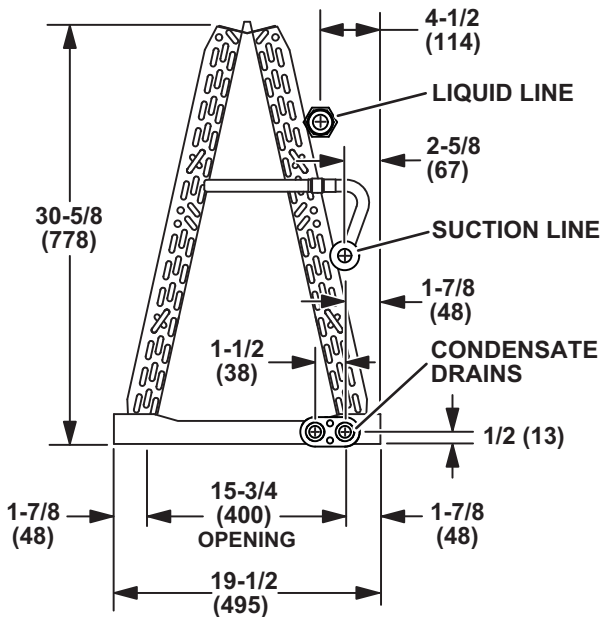
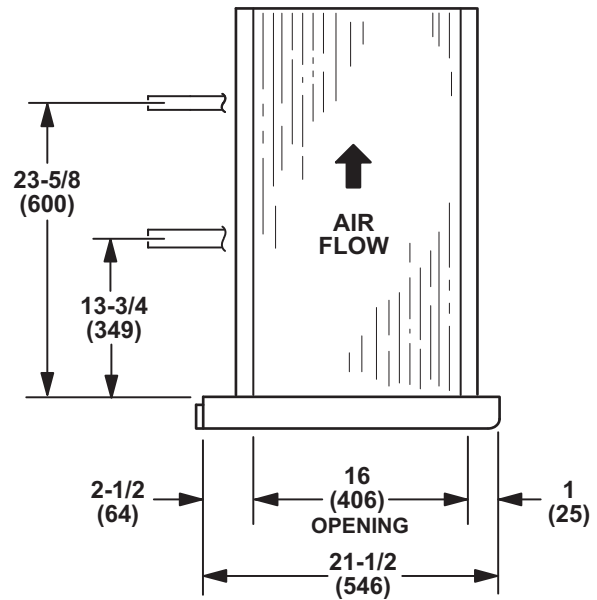
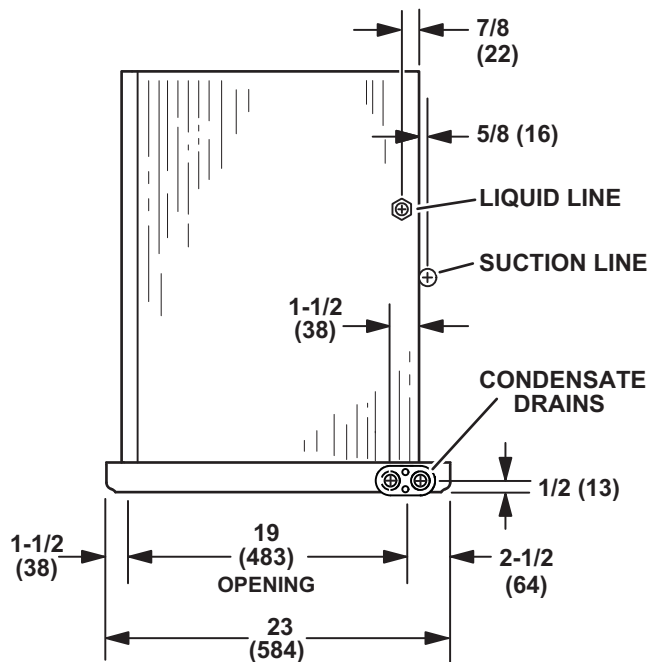
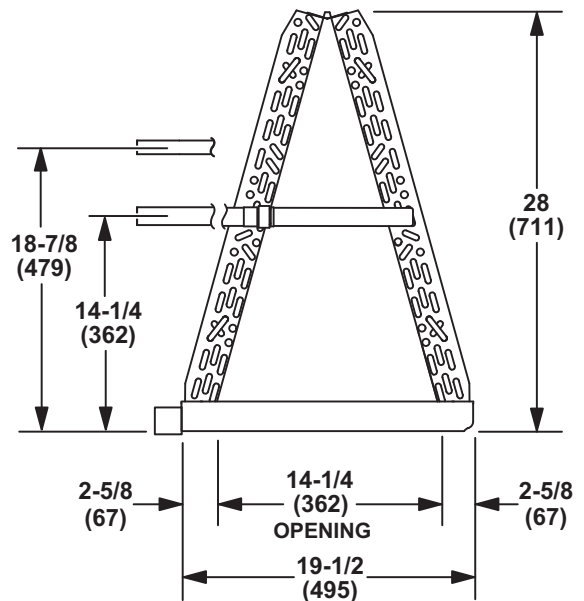
NCUU30A



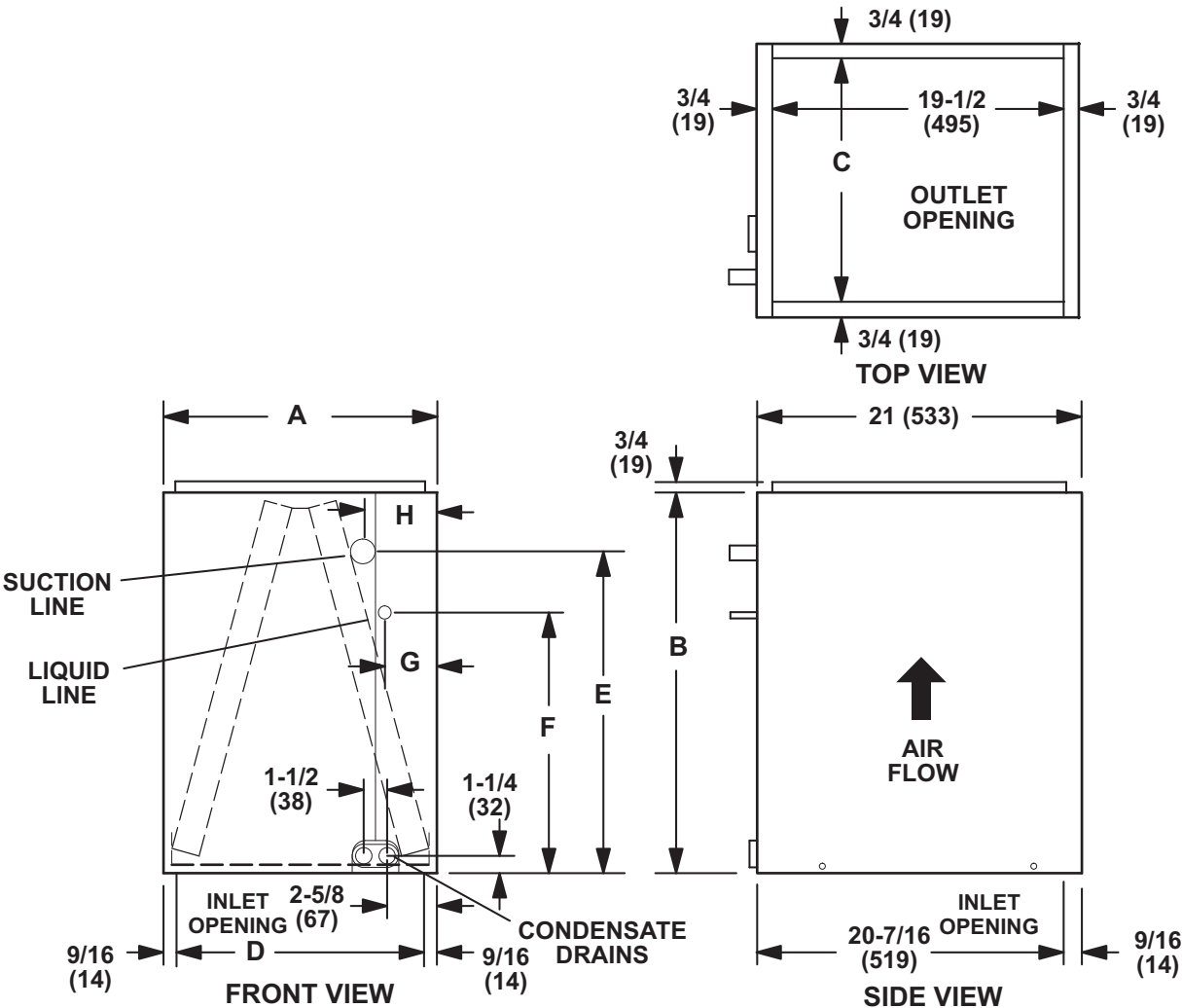
NCUU30B, 36A, 36B, 48B, 48C**FRONT VIEW****SIDE VIEW**

Model Number	A		B		C		D		E		F		G	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
NCUU30B	15-1/2	394	20-3/4	527	11-3/4	298	3-1/8	79	8	203	3-1/8	79	4	102
NCUU36A	13	330	22-3/8	568	9-1/4	235	4-1/4	108	12-5/8	321	2-1/2	64	3-1/2	89
NCUU36B	15-1/2	394	22-3/8	568	11-3/4	298	4-1/2	114	13	330	2-7/8	73	3-5/8	92
NCUU48B	15-1/2	394	26-1/4	667	11-3/4	298	4-3/8	111	12-1/4	311	3-1/8	79	3-3/4	95
NCUU48C	20	508	26-1/4	667	16-1/4	413	4-1/8	105	11-3/4	298	3-1/8	79	3-3/4	95

NCUU49C**FRONT VIEW****SIDE VIEW**

NCUU60C**FRONT VIEW****SIDE VIEW****NCUU60D****FRONT VIEW****SIDE VIEW**

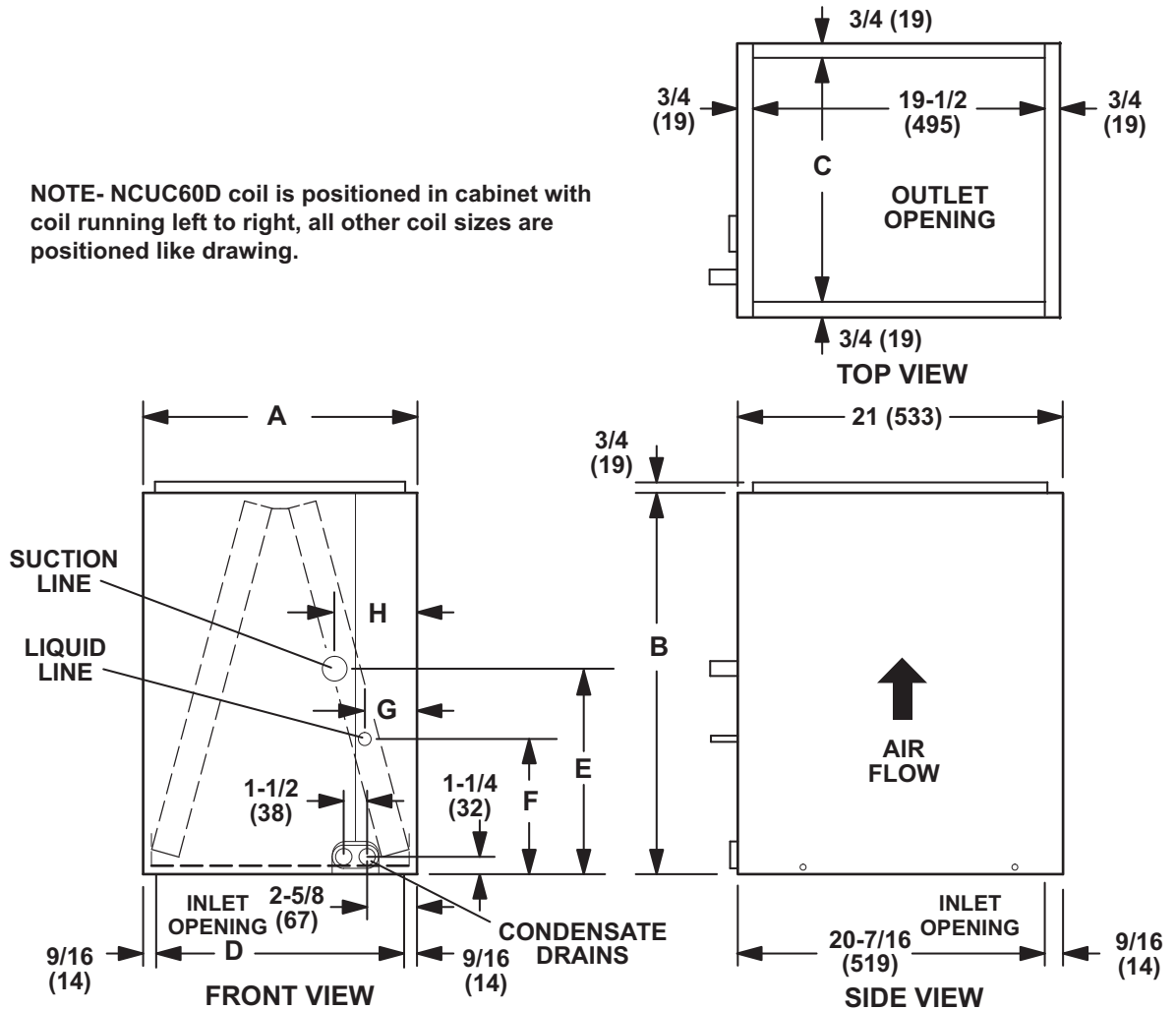
NCUC30A, 36B



Model Number	A		B		C		D		E		F		G		H	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
NCUC36A	14-1/2	368	24-1/2	622	13	330	13-3/8	340	13-1/2	343	4-3/4	121	2	52	3-1/4	83
NCUC36B	17-1/2	445	24-1/2	622	16	406	16-3/8	416	13-3/4	350	4-3/4	121	2-5/8	67	3-7/8	98

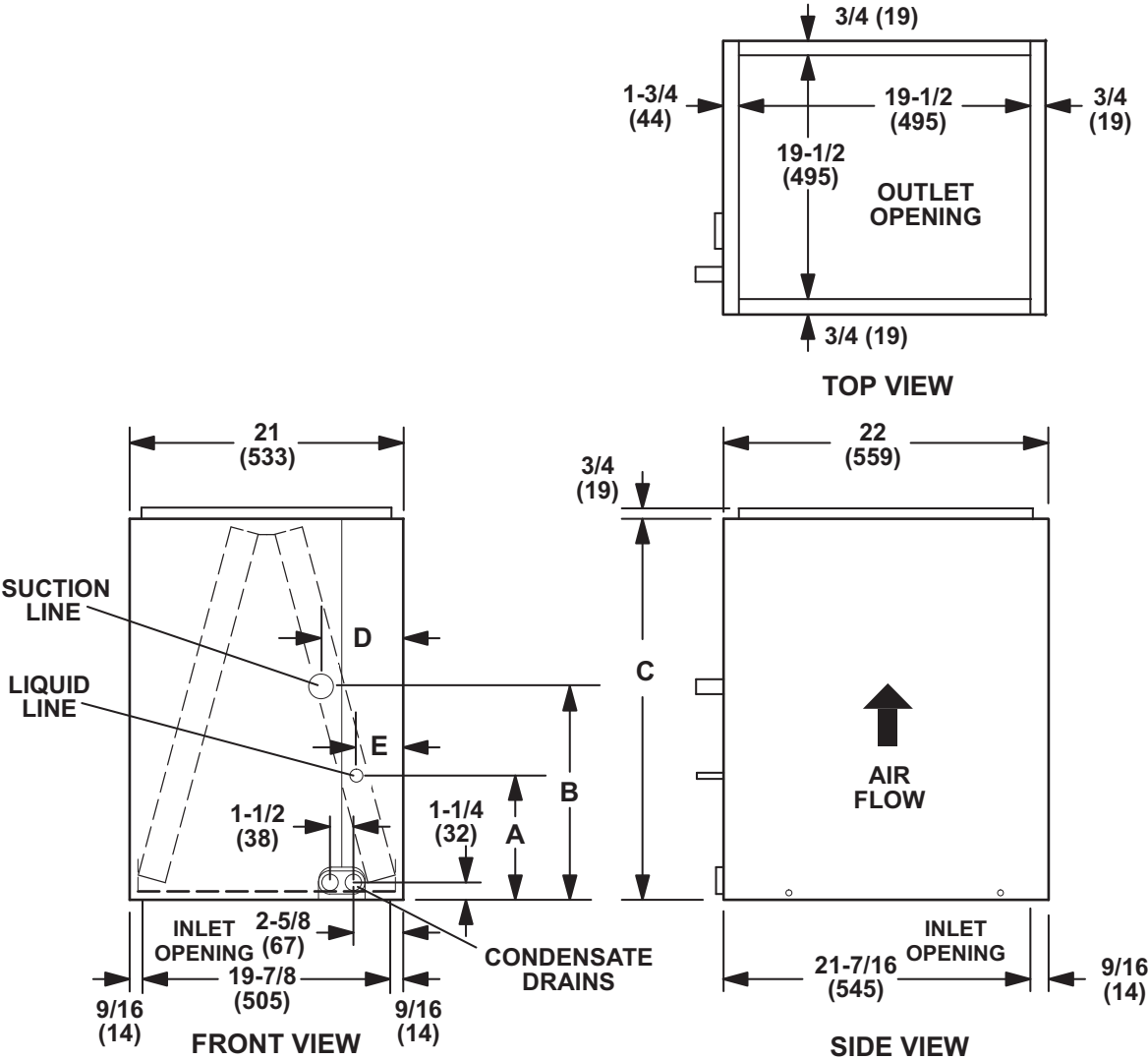
NCUC24A, 24B, 30A, 30B, 48B, 48C, 5060C, AND 60D

NOTE- NCUC60D coil is positioned in cabinet with coil running left to right, all other coil sizes are positioned like drawing.



Model Number	A		B		C		D		E		F		G		H	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
NCUC24A	14-1/2	368	18-1/2	470	13	330	13-3/8	340	10-1/8	257	3-3/8	86	3	76	3-7/8	98
NCUC24B	17-1/2	445	18-1/2	470	16	406	16-3/8	416	10	254	3-1/2	89	3	76	3-7/8	98
NCUC30A	14-1/2	368	22-1/2	572	13	330	13-3/8	340	12	305	3-3/8	86	3	76	3-7/8	98
NCUC30B	17-1/2	445	22-1/2	572	16	406	16-3/8	416	10-1/2	267	3-3/8	86	3	76	3-7/8	98
NCUC48B	17-1/2	445	27-1/2	699	16	406	16-3/8	416	12-7/8	327	3-7/8	98	3	76	4	102
NCUC48C	21	533	27-1/2	699	19-1/2	495	19-7/8	505	12-1/2	318	4-3/4	121	2-3/4	70	3-1/2	89
NCUC5060C	21	533	27-1/2	699	19-1/2	495	19-7/8	505	12-1/2	318	4-3/4	121	2-3/4	70	3-1/2	89
NCUC60D	24-1/2	622	29-1/2	749	23	584	23-3/8	594	15-1/8	384	4-1/2	121	1-5/8	41	2-5/8	67

NCUC49C, 60C



Model Number	A		B		C		D		E	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
NCUC49C	4-3/4	121	12-1/8	308	29-1/2	749	3-3/8	86	2-1/2	64
NCUC60C	4-3/4	121	14-1/2	368	31-1/2	800	3-3/8	86	2-1/2	64

NCHCT4: HORIZONTAL (CASED)

SPECIFICATIONS							1.5 TO 3 TON	
General Data	Model No.	NCHC18A	NCHC24A	NCHC24B	NCHC30A	NCHC30B	NCHC36A	NCHC36B
	Nominal size - Tons	1.5	2	2	2.5	2.5	3	3
Line connections in.	Suction o.d. - sweat	7/8	7/8	7/8	7/8	7/8	7/8	7/8
	Liquid o.d. - sweat	3/8	3/8	3/8	3/8	3/8	3/8	3/8
	Condensate drain (fpt)	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4
Shipping Data - lbs.		43	45	49	55	53	47	48

SPECIFICATIONS							3 TO 5 TON	
General Data	Model No.	NCHC36C	NCHC42B	NCHC42C	NCHC48B	NCHC48C	NCHC51C	NCHC60D
	Nominal size - Tons	3	3.5	3.5	3.5/4	3.5/4	4	5
Line connections in.	Suction o.d. - sweat	7/8	7/8	7/8	7/8	7/8	7/8	7/8
	Liquid o.d. - sweat	3/8	3/8	3/8	3/8	3/8	3/8	3/8
	Condensate drain (fpt)	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4
Shipping Data - lbs.		55	66	60	60	59	69	78

NCHCT4

AIR RESISTANCE

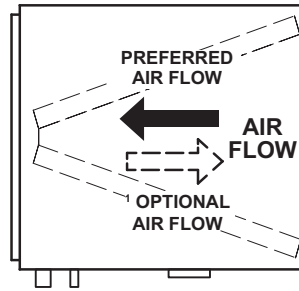
Air Volume cfm	Total Air Resistance - in. w.g.													
	NCHC18A		NCHC24A		NCHC24B		NCHC30A		NCHC30B		NCHC36A		NCHC36B	
	Dry Coil	Wet Coil	Dry Coil	Wet Coil	Dry Coil	Wet Coil	Dry Coil	Wet Coil	Dry Coil	Wet Coil	Dry Coil	Wet Coil	Dry Coil	Wet Coil
200	0.02	0.02	---	---	---	---	---	---	---	---	---	---	---	---
400	0.05	0.06	0.04	0.05	0.03	0.04	0.04	0.05	0.02	0.02	---	---	---	---
600	0.09	0.11	0.09	0.11	0.05	0.07	0.09	0.10	0.05	0.06	---	---	---	---
800	0.15	0.17	0.15	0.19	0.09	0.11	0.15	0.17	0.09	0.11	0.15	0.18	0.08	0.10
1000	0.22	0.25	0.23	0.29	0.15	0.17	0.24	0.27	0.14	0.16	0.22	0.27	0.11	0.16
1200	---	---	0.32	0.40	0.21	0.23	0.34	0.38	0.19	0.23	0.30	0.39	0.16	0.21
1400	---	---	0.43	0.50	0.28	0.30	0.45	0.51	0.26	0.30	0.41	0.48	0.21	0.27
1600	---	---	---	---	---	---	---	---	---	---	0.53	0.63	0.27	0.35

AIR RESISTANCE

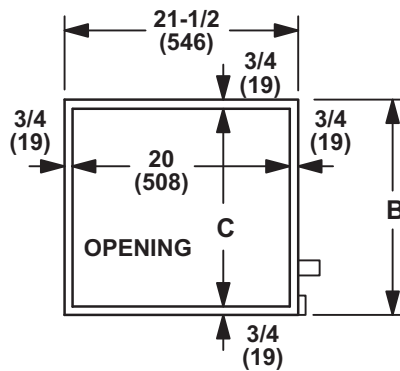
Air Volume cfm														
	NCHC36C		NCHC42B		NCHC42C		NCHC48B		NCHC48C		NCHC51C		NCHC60D	
	Dry Coil	Wet Coil	Dry Coil	Wet Coil	Dry Coil	Wet Coil	Dry Coil	Wet Coil	Dry Coil	Wet Coil	Dry Coil	Wet Coil	Dry Coil	Wet Coil
800	0.06	0.08	0.10	0.10	0.06	0.06	---	---	---	---	---	---	---	---
1000	0.10	0.13	0.14	0.18	0.09	0.10	0.14	0.16	---	---	---	---	---	---
1200	0.15	0.18	0.20	0.25	0.15	0.16	0.19	0.23	0.16	0.19	0.15	0.16	---	---
1400	0.19	0.23	0.26	0.31	0.18	0.21	0.25	0.29	0.21	0.26	0.20	0.23	0.12	0.16
1600	0.24	0.31	0.34	0.36	0.26	0.28	0.30	0.38	0.27	0.30	0.25	0.29	0.16	0.20
1800	---	---	0.42	0.47	0.31	0.38	0.38	0.42	0.33	0.39	0.31	0.36	0.20	0.24
2000	---	---	---	---	---	---	---	---	0.39	0.49	0.40	0.44	0.24	0.30
2200	---	---	---	---	---	---	---	---	---	---	0.48	0.54	0.29	0.36
2400	---	---	---	---	---	---	---	---	---	---	---	---	0.34	0.42

NCHC18 Through NCHC60

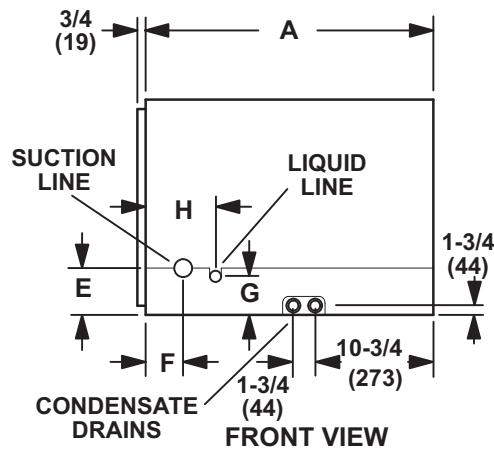
¹ Optional right-hand airflow requires a field fabricated 6 in. (152 mm) spacer in-between the furnace and coil.



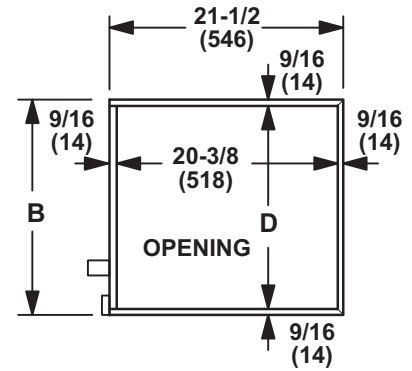
TOP VIEW



END VIEW



FRONT VIEW



END VIEW

Model No.	A		B		C		D		E		F		G		H	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
NCHC18A	26-1/2	673	14-1/2	368	13	330	13-3/8	340	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC24A	26-1/2	673	14-1/2	368	13	330	13-3/8	340	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC24B	26-1/2	673	17-1/2	444	16	406	16-3/8	416	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC30A	31-1/2	800	14-1/2	368	13	330	13-3/8	340	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC30B	26-1/2	673	17-1/2	444	16	406	16-3/8	416	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC36A	26-1/2	673	14-1/2	368	13	330	13-3/8	340	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC36B	26-1/2	673	17-1/2	444	16	406	16-3/8	416	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC36C	26-1/2	673	21	533	19-1/2	495	19-7/8	505	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC42B	31-1/2	800	17-1/2	444	16	406	16-3/8	416	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC42C	26-1/2	673	21	533	19-1/2	495	19-7/8	505	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC48B	31-1/2	800	17-1/2	444	16	406	16-3/8	416	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC48C	26-1/2	673	21	533	19-1/2	495	19-7/8	505	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC51C	31-1/2	800	21	533	19-1/2	495	19-7/8	505	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC60D	31-1/2	800	24-1/2	622	23	584	23-3/8	594	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124

NCDCT4

SPECIFICATIONS				1.5 TO 3 TON	
		NCDC24A	NCDC24B	NCDC3036B	NCDC3036C
General Data	Nominal size - tons	2	2	2.5 / 3	2.5 / 3
Line Connections in. (mm)	Suction / vapor o.d. - sweat	7/8	7/8	7/8	7/8
	Liquid o.d. - sweat	3/8	3/8	3/8	3/8
	Condensate drain (fpt)	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4
Indoor Coil	Net face area sq. ft. (m ²)	4.08	4.08	4.67	4.67
	Tube diameter - in. (mm)	3/8	3/8	3/8	3/8
	Number of rows	3	3	3	3
	Fins per in. (m)	14	14	14	14
Shipping Weight	lbs. (kg) 1 package	44	51	52	60

SPECIFICATIONS				2.5 TO 5 TON	
		NCDC42B	NCDC48C	NCDC5060C	NCDC60D
General Data	Nominal size - tons	3.5	4	4 / 5	5
Line Connections in. (mm)	Suction / vapor o.d. - sweat	7/8	7/8	7/8	7/8
	Liquid o.d. - sweat	3/8	3/8	3/8	3/8
	Condensate drain (fpt)	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4
Indoor Coil	Net face area sq. ft. (m ²)	5.83	6.42	7.00	7.00
	Tube diameter - in. (mm)	3/8	3/8	3/8	3/8
	Number of rows	3	3	3	3
	Fins per in. (m)	14	14	14	14
Shipping Weight	lbs. (kg) 1 package	65	69	71	75

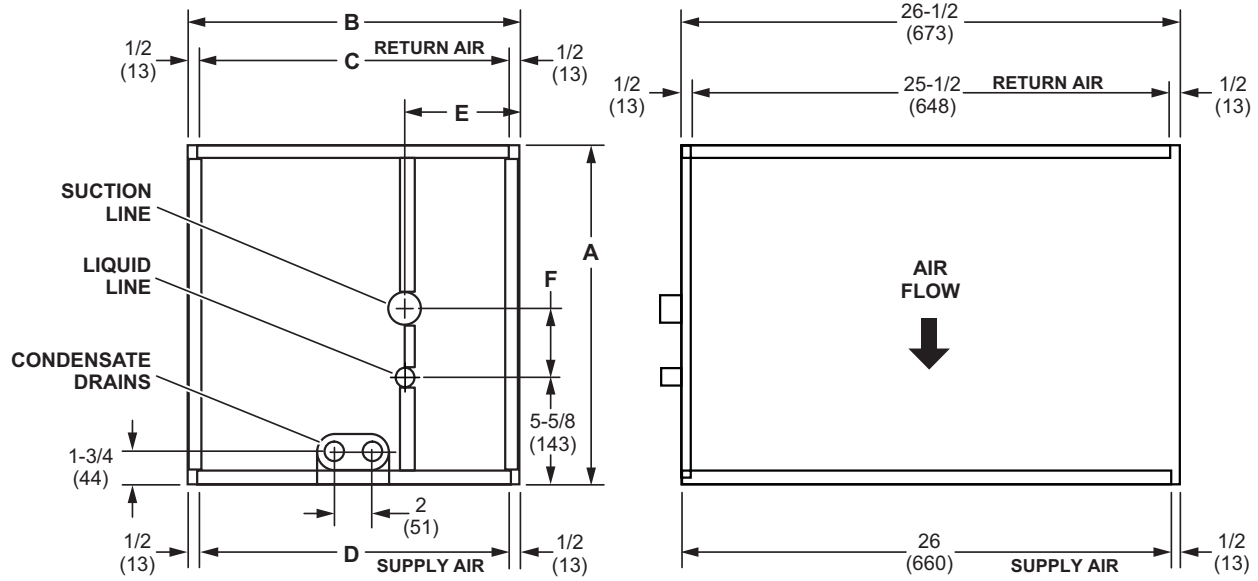
NCDCT4

AIR RESISTANCE

Model No.	Air Volume	Total Resistance	
		Dry Coil	Wet Coil
	cfm	in. w.g.	in. w.g.
NCDCT24A	400	0.08	0.09
	600	0.16	0.18
	800	0.29	0.33
	1000	0.45	0.49
NCDCT24B	600	0.11	0.13
	800	0.18	0.19
	1000	0.27	0.29
	1200	0.35	0.39
	1400	0.47	0.51
NCDCT3036B	600	0.1	0.12
	800	0.15	0.18
	1000	0.24	0.27
	1200	0.32	0.36
	1400	0.43	0.47
NCDCT3036C	600	0.05	0.08
	800	0.09	0.12
	1000	0.13	0.17
	1200	0.17	0.23
	1400	0.24	0.30
NCDCT42B	600	0.08	0.10
	800	0.12	0.14
	1000	0.18	0.22
	1200	0.25	0.30
	1400	0.34	0.39
	1600	0.43	0.49

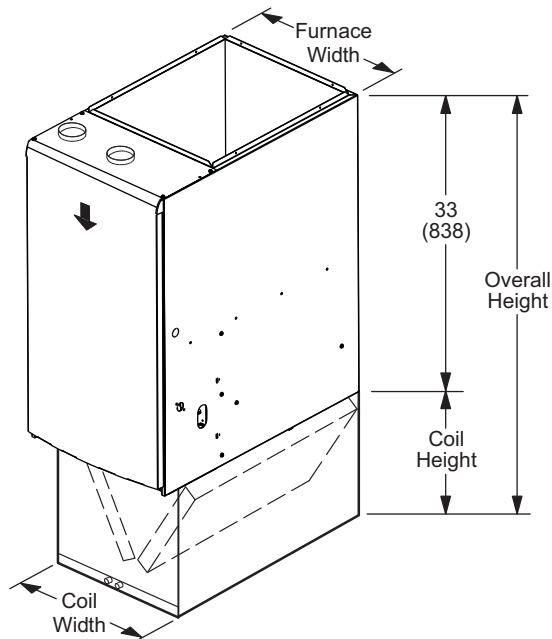
Model No.	Air Volume	Total Resistance	
		Dry Coil	Wet Coil
	cfm	in. w.g.	in. w.g.
NCDCT48C	800	0.09	0.10
	1000	0.11	0.13
	1200	0.15	0.18
	1400	0.21	0.23
	1600	0.26	0.30
	1800	0.34	0.37
NCDCT5060C	2000	0.4	0.44
	800	0.09	0.11
	1000	0.12	0.14
	1200	0.16	0.20
	1400	0.22	0.24
	1600	0.27	0.32
NCDCT60D	1800	0.33	0.38
	2000	0.4	0.46
	800	0.09	0.08
	1000	0.13	0.13
	1200	0.18	0.16
	1400	0.16	0.21
	1600	0.2	0.26
	1800	0.24	0.32
	2000	0.29	0.39

NCDCT4



Model Number	A (Height)		B (Width)		C		D		E		F	
	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm
NCDC24A	18	457	14 -1/2	368	13-1/2	343	13-1/2	343	4-5/8	117	3-5/8	92
NCDC24B	18	457	17-1/2	445	16-1/2	419	16-1/2	419	6-1/8	155	3-5/8	92
NCDC3036B	23-1/2	597	17-1/2	445	16-1/2	419	16-1/2	419	6-1/8	155	4-3/4	121
NCDC3036C	23-1/2	597	21	533	20	508	20	508	7-7/8	200	4-3/4	121
NCDC42B	23-1/2	597	17-1/2	445	16-1/2	419	16-1/2	419	6-1/8	155	6-3/8	162
NCDC48C	27-1/2	699	21	533	20	508	20	508	7-7/8	200	8-5/8	219
NCDC5060C	27-1/2	699	21	533	20	508	20	508	7-7/8	200	10	254
NCDC60D	27-1/2	699	24-1/2	622	23-1/2	597	23-1/2	597	9-5/8	244	10-1/2	267

DIMENSIONS - FURNACE/COIL COMBINED DIMENSIONS



Model Number	Coil Width		Furnace Width		Coil Height		Overall Height	
	in.	mm	in.	mm	in.	mm	in.	mm
NCDC24A	14-1/2	368	14-1/2	368	18	457	51	1295
NCDC24B	17-1/2	445	17-1/2	445	18	457	51	1295
NCDC3036B	17-1/2	445	17-1/2	445	23-1/2	597	56-1/2	1435
NCDC3036C	21	533	21	533	23-1/2	597	56-1/2	1435
NCDC42B	17-1/2	445	17-1/2	445	23-1/2	597	56-1/2	1435
NCDC48C	21	533	21	533	27-1/2	699	60-1/2	1537
NCDC5060C	21	533	21	533	27-1/2	699	60-1/2	1537
NCDC60D	24-1/2	622	24-1/2	622	27-1/2	699	60-1/2	1537



GE APPLIANCES
a Haier company



GE APPLIANCES
a Haier company

Caractéristiques techniques du produit

Serpentins évaporateurs



NCUCT4



NCUUP4

NCHCT4



NCDCT4



**LISEZ ET CONSERVEZ CES
INSTRUCTIONS**

SERPENTINS ÉVAPORATEURS

CARACTÉRISTIQUES TECHNIQUES DU PRODUIT

CARACTÉRISTIQUES DES SERPENTINS ÉVAPORATEURS

- **Protection totale contre la corrosion** : notre serpentín évaporateur évolué offre une protection contre les fuites et la corrosion pour maintenir une performance à long terme
- L'additif antimicrobien MicrobanMD dans le plateau de vidange permet une résistance à la croissance de moisissures
- Conduit en aluminium, serpentins plats, distributeurs et collecteurs de tube. Raccords de fluide frigorigène en cuivre pour faciliter le brasage des conduits de liquide et d'aspiration
- Brides préformées dans la sortie pour faciliter les raccords au plénum
- L'un des bacs de rétention d'eau les plus bas de l'industrie pour minimiser la croissance des moisissures
- Assemblages de portes à verrouillage réciproque et joint d'étanchéité pour minimiser les fuites d'air
- Isolant à feuille pour faciliter le nettoyage
- Conduit situé à la séparation de porte pour faciliter l'entretien ou le nettoyage du serpentín
- Tous les plateaux de vidange sont compatibles avec des lampes à ultraviolet
- Tous les serpentins à piston sont compatibles avec les modèles R22 ou R410a
- Une garantie limitée de 10 ans sur les pièces est disponible lorsqu'elle est appliquée avec un système

SERPENTINS DE CIRCULATION ASCENDANTE

NCUCTR (entubé)

- Circulation ascendante dédiée
- Vanne thermostatique installée en usine pour faciliter l'installation des applications à haute efficacité
- Boîtier très étanche en acier peint avec isolant d'une paroi à l'autre pour assurer une fuite d'air inférieure à 2 %
- Orifice simple du plateau double droit pour faciliter l'installation et l'accès pour l'entretien

NCUUP4 (sans tube)

- Circulation ascendante dédiée
- Assemblage d'orifice conçu pour faciliter le changement de dimensions d'orifice et accélérer le raccordement de vanne thermostatique
- Orifice simple du plateau double droit pour faciliter l'installation et l'accès pour l'entretien

SERPENTINS À ÉCOULEMENT HORIZONTAL

NCHCTR (entubé)

- Écoulement horizontal dédié
- Vanne thermostatique installée en usine pour faciliter l'installation des applications à haute efficacité
- Boîtier en acier galvanisé isolé avec fini grainé durable
- Panneaux amovibles pour faciliter l'accès au serpentín
- Conduites de frigorigène prolongée vers l'extérieur du boîtier pour faciliter le raccord

Serpentins de circulation descendante

NCDCT4 (entubé)

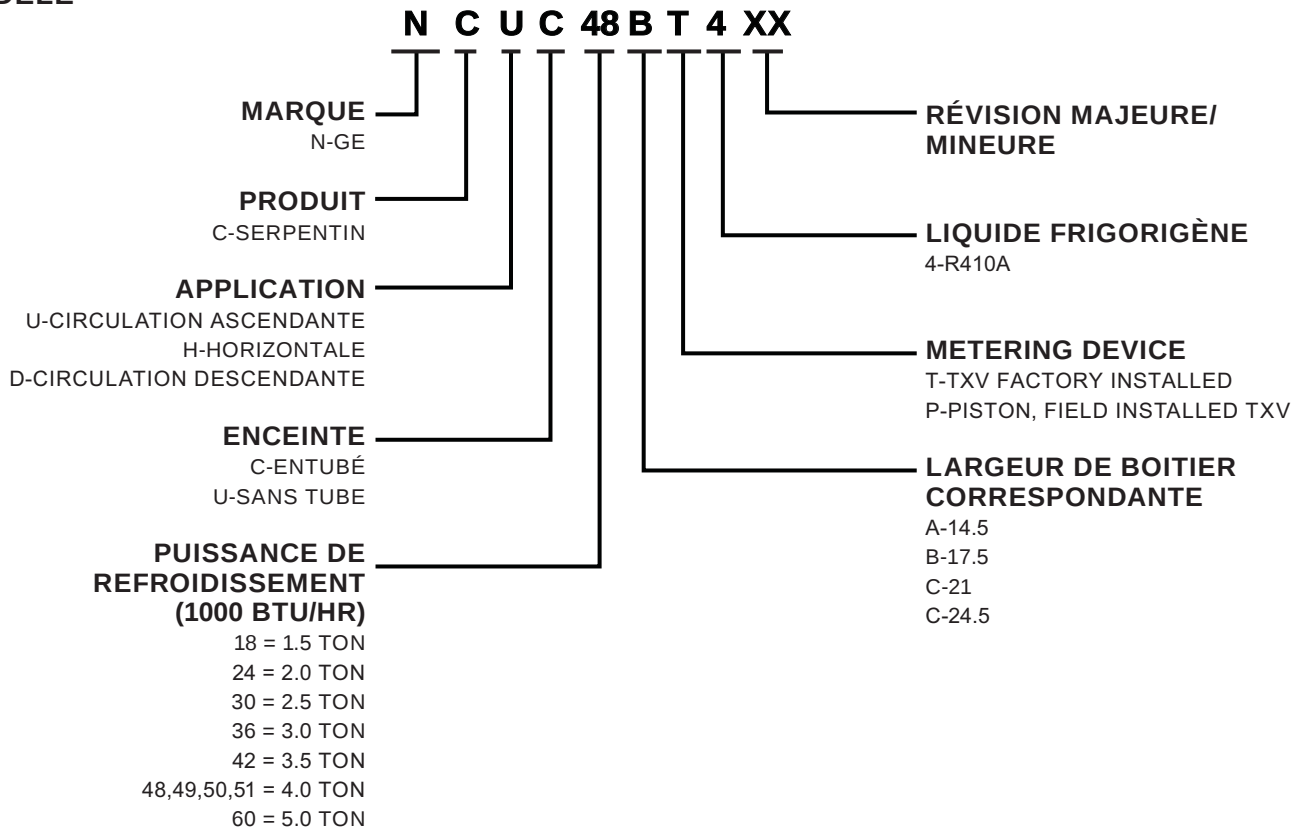
- Circulation descendante dédiée
- Vanne thermostatique installée en usine pour faciliter l'installation des applications à haute efficacité
- Carrosserie en acier épais pour un support optimal du générateur d'air chaud, nul besoin de renfort ou de structure supplémentaire
- Les serpentins correspondent exactement aux générateurs d'air chaud correspondants avec la même désignation de lettres dans le numéro de modèle
- Le serpentín est coulissant et les panneaux de la carrosserie sont amovibles pour faciliter l'entretien
- Un seul orifice de vidange double en saillie pour faciliter l'installation et l'accès pour l'entretien

GARANTIE

Voir le document de garantie pour plus de détails.



GUIDE DES NUMÉROS DE MODÈLE



NCUCT4, NCUUP4: CIRCULATION ASCENDANTE (ENTUBÉ et SANS TUBE)

SPECIFICATIONS			
Données générales	No de modèle, entubé	NCUC24A	NCUC24B
	No de modèle, sans tube	NCUU24A	NCUU24B
Raccords de conduites en po.	Diamètre ext. Succion/vapeur – suintement	3/4	3/4
	Diamètre ext. - suintement	3/8	3/8
	Purge de condensat (Filetage gaz f.)	(2) 3/4	(2) 3/4
Dimension d'orifice pour dispositif de mesures RFCIV pour modèles NCUU		0.057	0.057
Données d'expédition - lb	Sans tube	23	24
	Entubé	38	43

¹ Les serpentins sans tube correspondent aux générateurs de chaleur sans partie en porte-à-faux, mais requièrent un adaptateur de base facultatif ou une transition effectuée sur place pour faire correspondre à la largeur du générateur de chaleur

SPECIFICATIONS			2.5 TONNES
Données générales	No de modèle, entubé	NCUC30A	NCUC30B
	No de modèle, sans tube	NCUU30A	NCUU30B
Raccords de conduites en po.	Diamètre ext. Succion/vapeur – suintement	3/4	3/4
	Diamètre ext. - suintement	3/8	3/8
	Purge de condensat (Filetage gaz f.)	(2) 3/4	(2) 3/4
Dimension d'orifice pour dispositif de mesures RFCIV pour modèles NCUU		0.067	0.067
Données d'expédition - lb	Sans tube	31	32
	Entubé	45	50

¹ Les serpentins sans tube correspondent aux générateurs de chaleur sans partie en porte-à-faux, mais requièrent un adaptateur de base facultatif ou une transition effectuée sur place pour faire correspondre à la largeur du générateur de chaleur

SPECIFICATIONS			3.0 TO 4.0 TONNES		
Données générales	No de modèle, entubé	NCUC36A	NCUC36B	NCUC48B	NCUC48C
	No de modèle, sans tube	NCUU36A	NCUU36B	NCUU48B	NCUU48C
	Taille nominale - Tonnes	3	3	3.5 / 4	3.5 / 4
Raccords de conduites en po.	Diamètre ext. Succion/vapeur – suintement	3/4	3/4	7/8	7/8
	Diamètre ext. - suintement	3/8	3/8	3/8	3/8
	Purge de condensat (Filetage gaz f.)	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4
Dimension d'orifice pour dispositif de mesures RFCIV pour modèles NCUU		0.070	0.070	0.071	0.071
Données d'expédition - lb	Sans tube	31	33	43	44
	Entubé	46	50	55	60

¹ Les serpentins sans tube correspondent aux générateurs de chaleur sans partie en porte-à-faux, mais requièrent un adaptateur de base facultatif ou une transition effectuée sur place pour faire correspondre à la largeur du générateur de chaleur

NCUCT4, NCUUP4 (cont)

SPECIFICATIONS				4 TO 5 TONNES	
Données générales	No de modèle, entubé	NCUC49C	NCUC5060C	NCUC60C	NCUC60D
	No de modèle, sans tube	NCUU49C	NCUU5060C	NCUU60C	NCUU60D
	Taille nominale - Tonnes	4	4 / 5	5	5
Raccords de conduites en po.	Diamètre ext. Succion/vapeur – suintement	7/8	7/8	7/8	7/8
	Diamètre ext. - suintement	3/8	3/8	3/8	3/8
	Purge de condensat (Filetage gaz f.)	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4
Dimension d'orifice pour dispositif de mesures RFCIV pour modèles NCUU		0.076	0.070	0.077	0.077
Données d'expédition - lb	Sans tube	53	40	58	48
	Entubé	70	60	73	72

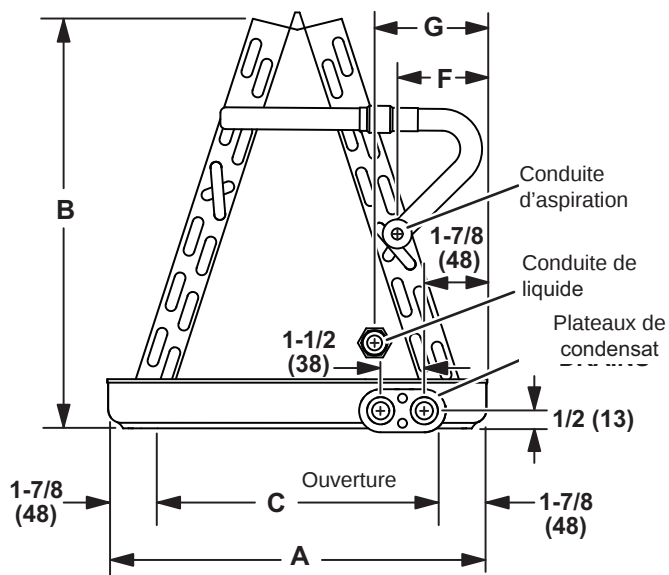
¹ Les serpentins sans tube correspondent aux générateurs de chaleur sans partie en porte-à-faux, mais requièrent un adaptateur de base facultatif ou une transition effectuée sur place pour faire correspondre à la largeur du générateur de chaleur

NCUCT4, NCUUP4

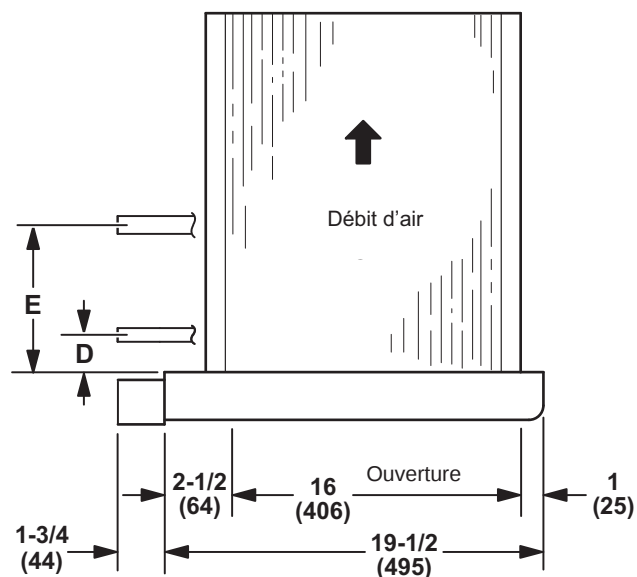
RÉSISTANCE À L'AIR

Modèle Non.	Volume d'air	Résistance à l'air totale		Modèle Non.	Volume d'air	Résistance à l'air totale	
		Serpentin sec	Serpentin humide			Serpentin sec	Serpentin humide
	en pi ³ /min	po en CE	po en CE		en pi ³ /min	po en CE	po en CE
NCUC24A NCUU24A	400	0.05	0.05	NCUC48B NCUU48B	1000	0.13	0.13
	600	0.09	0.10		1200	0.18	0.18
	800	0.16	0.18		1400	0.23	0.24
	1000	0.23	0.26		1600	0.30	0.31
	1200	0.32	0.36		1800	0.37	0.40
NCUC24B NCUU24B	400	0.03	0.04	NCUC48C NCUU48C	1000	0.07	0.09
	600	0.07	0.09		1200	0.10	0.12
	800	0.11	0.15		1400	0.13	0.16
	1000	0.17	0.22		1600	0.16	0.20
	1200	0.23	0.31		1800	0.20	0.24
NCUC30A NCUU30A	600	0.07	0.08	NCUC49C NCUU49C	1200	0.08	0.12
	800	0.12	0.13		1400	0.13	0.17
	1000	0.18	0.20		1600	0.17	0.22
	1200	0.26	0.28		1800	0.22	0.28
	1400	0.34	0.37		2000	0.28	0.35
NCUC30B NCUU30B	600	0.06	0.06	NCUC5060C NCUU5060C	1200	0.13	0.17
	800	0.09	0.11		1400	0.18	0.23
	1000	0.13	0.16		1600	0.23	0.29
	1200	0.19	0.23		1800	0.28	0.37
	1400	0.25	0.31		2000	0.34	0.43
NCUC36A NCUU36A	800	0.13	0.14	NCUC60C NCUU60C	1400	0.15	0.19
	1000	0.19	0.21		1600	0.19	0.23
	1200	0.27	0.30		1800	0.24	0.28
	1400	0.34	0.39		2000	0.29	0.34
	1600	0.45	0.51		2200	0.33	0.40
NCUC36B NCUU36B	800	0.08	0.11	NCUC60D NCUU60D	2400	0.39	0.46
	1000	0.13	0.16		1400	0.11	0.15
	1200	0.17	0.21		1600	0.14	0.18
	1400	0.22	0.28		1800	0.17	0.21
	1600	0.29	0.34		2000	0.21	0.27
					2200	0.25	0.32
					2400	0.30	0.37

NCUU24A, NCUU24B



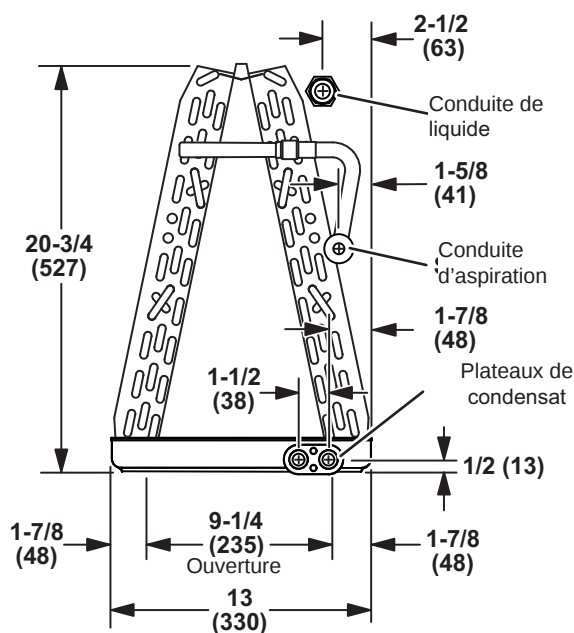
Vue avant



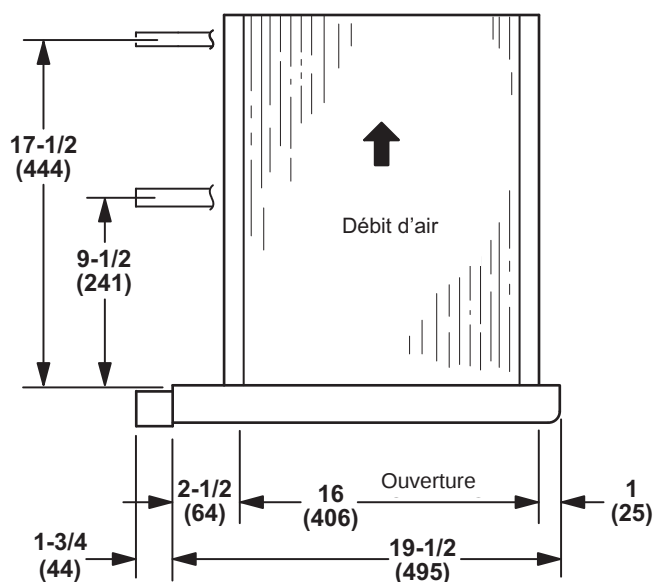
Vue de côté

Modèle Non.	A		B		C		D		E		F		G	
	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm
NCUU24A	13	330	16-3/8	416	9-1/4	235	2-7/8	73	7-5/8	194	3-1/8	79	3-3/4	95
NCUU24B	15-1/2	394	16-3/8	416	11-3/4	298	2-1/4	57	7-1/2	190	3-1/8	79	4	102

NCUU30A

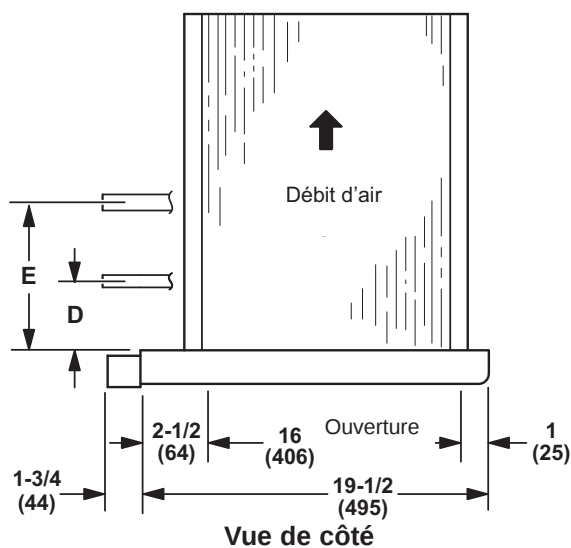
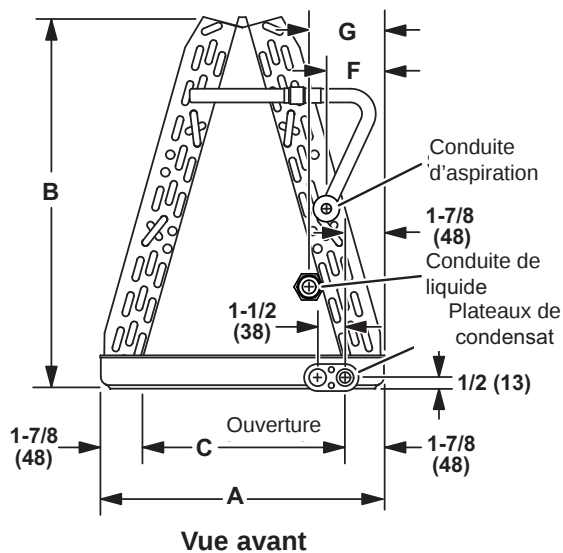


Vue avant



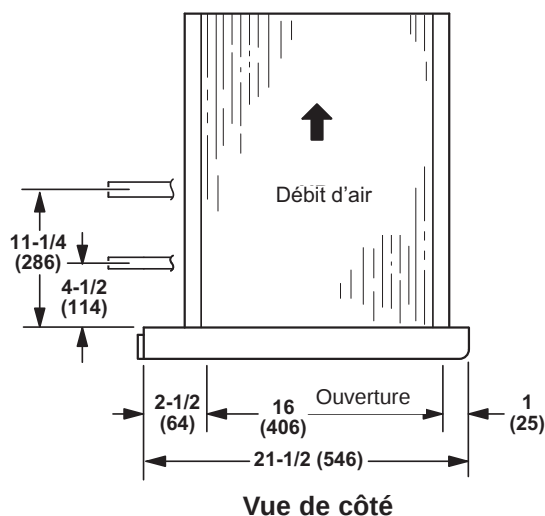
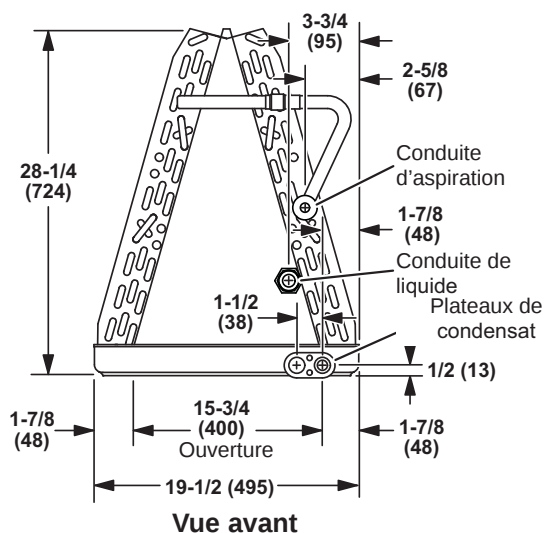
Vue de côté

NCUU30B, 36A, 36B, 48B, 48C

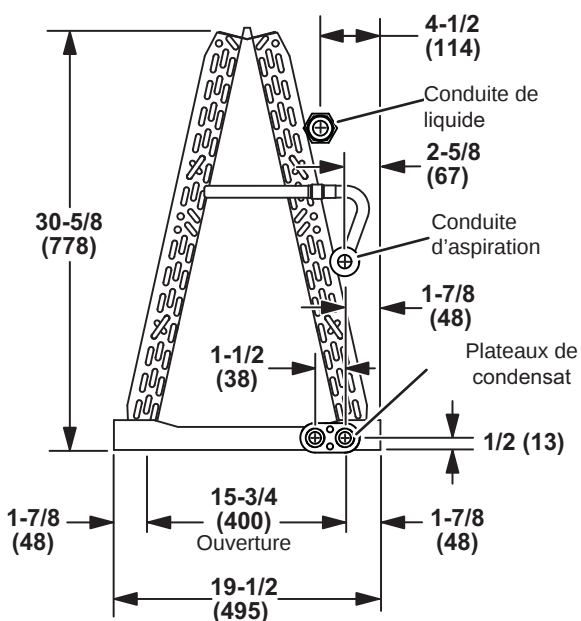


Modèle Non.	A		B		C		D		E		F		G	
	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm
NCUU30B	15-1/2	394	20-3/4	527	11-3/4	298	3-1/8	79	8	203	3-1/8	79	4	102
NCUU36A	13	330	22-3/8	568	9-1/4	235	4-1/4	108	12-5/8	321	2-1/2	64	3-1/2	89
NCUU36B	15-1/2	394	22-3/8	568	11-3/4	298	4-1/2	114	13	330	2-7/8	73	3-5/8	92
NCUU48B	15-1/2	394	26-1/4	667	11-3/4	298	4-3/8	111	12-1/4	311	3-1/8	79	3-3/4	95
NCUU48C	20	508	26-1/4	667	16-1/4	413	4-1/8	105	11-3/4	298	3-1/8	79	3-3/4	95

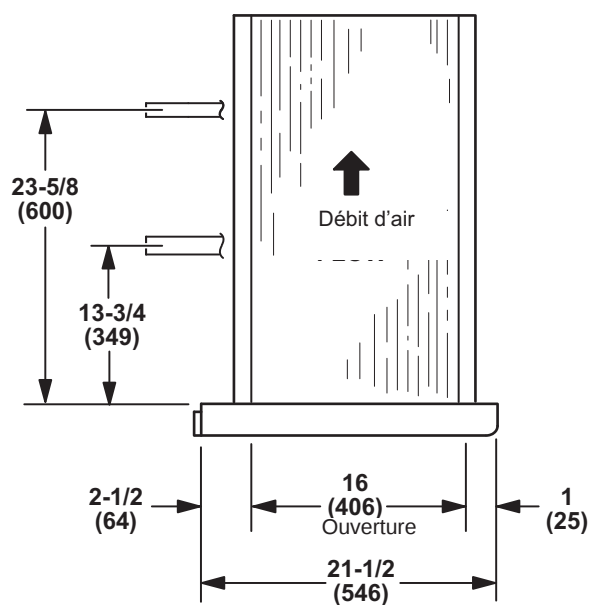
NCUU49C



NCUU60C

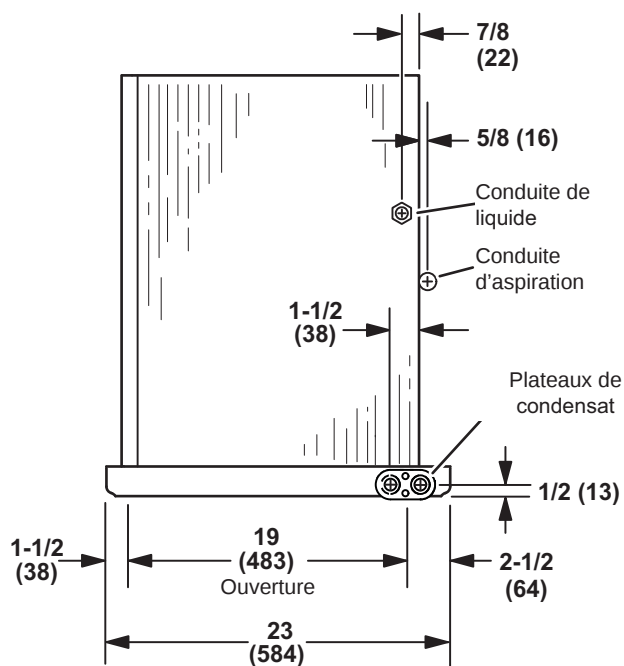


Vue avant

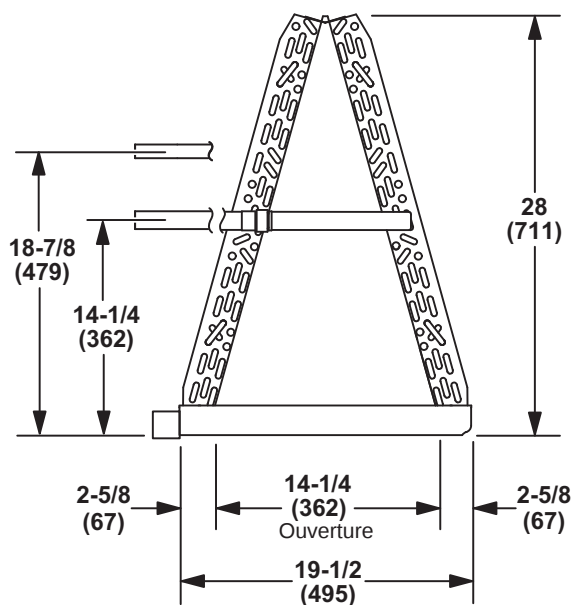


Vue de côté

NCUU60D

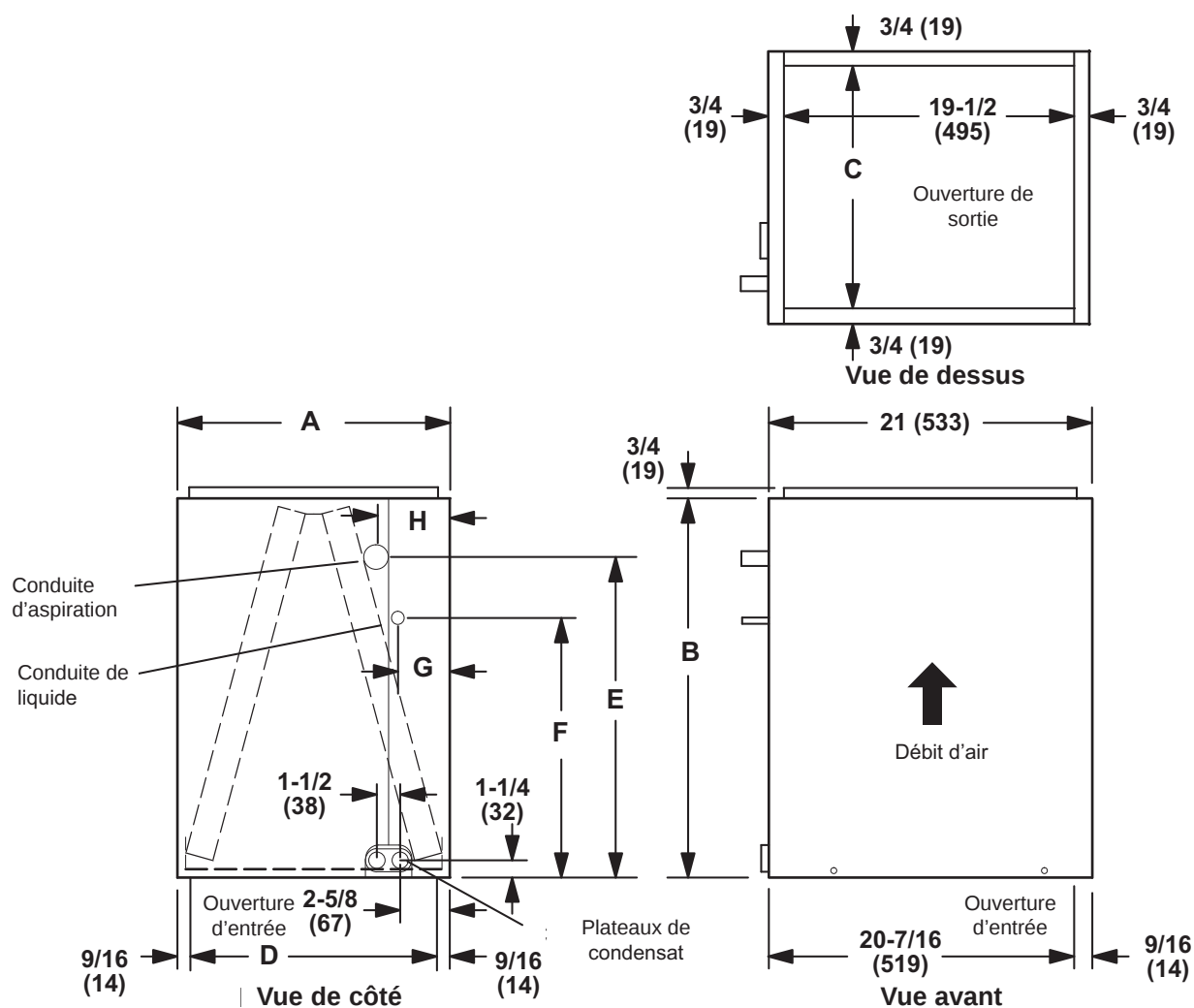


Vue avant



Vue de côté

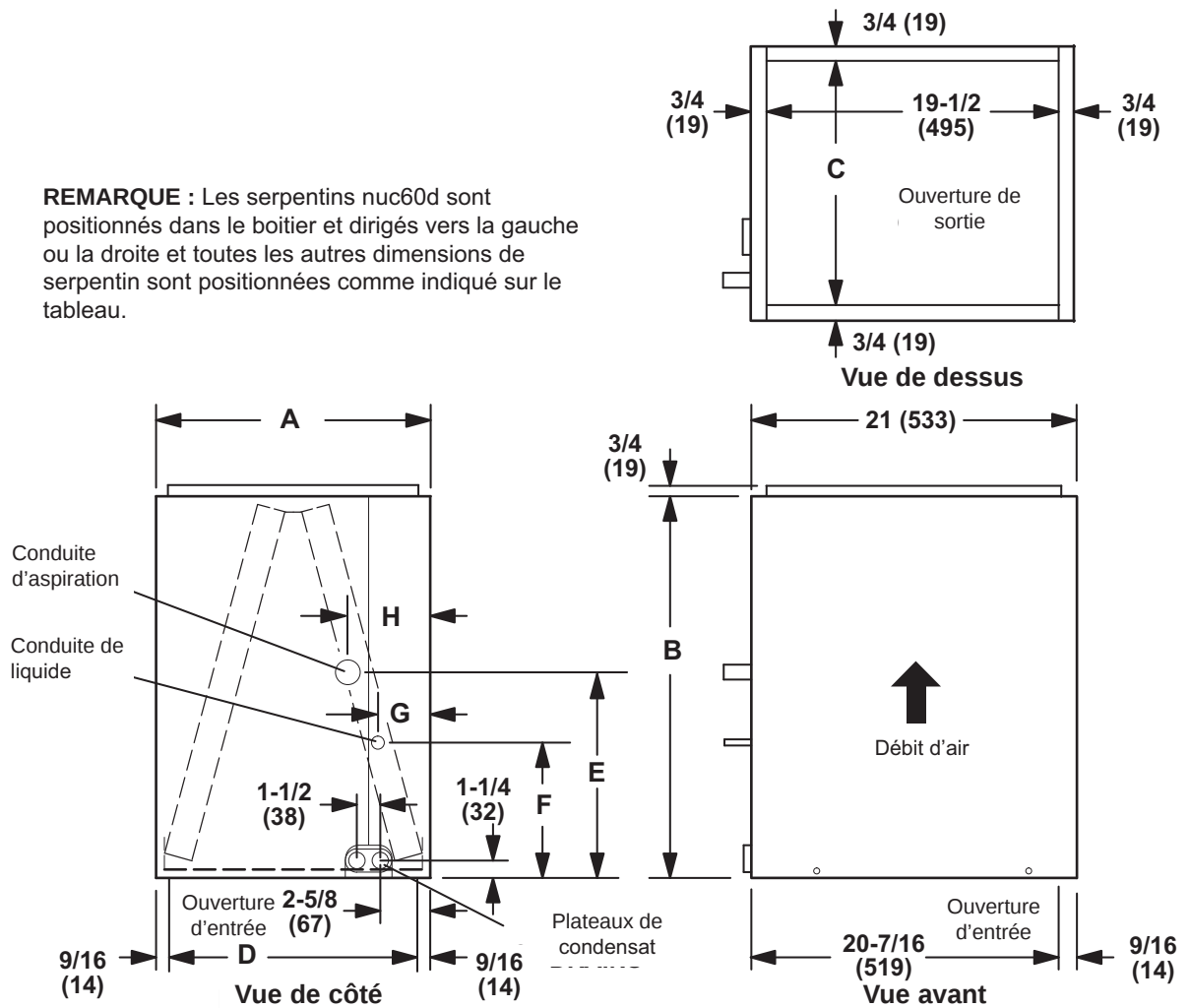
NCUC30A, 36B



Modèle Non.	A		B		C		D		E		F		G		H	
	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm
NCUC36A	14-1/2	368	24-1/2	622	13	330	13-3/8	340	13-1/2	343	4-3/4	121	2	52	3-1/4	83
NCUC36B	17-1/2	445	24-1/2	622	16	406	16-3/8	416	13-3/4	350	4-3/4	121	2-5/8	67	3-7/8	98

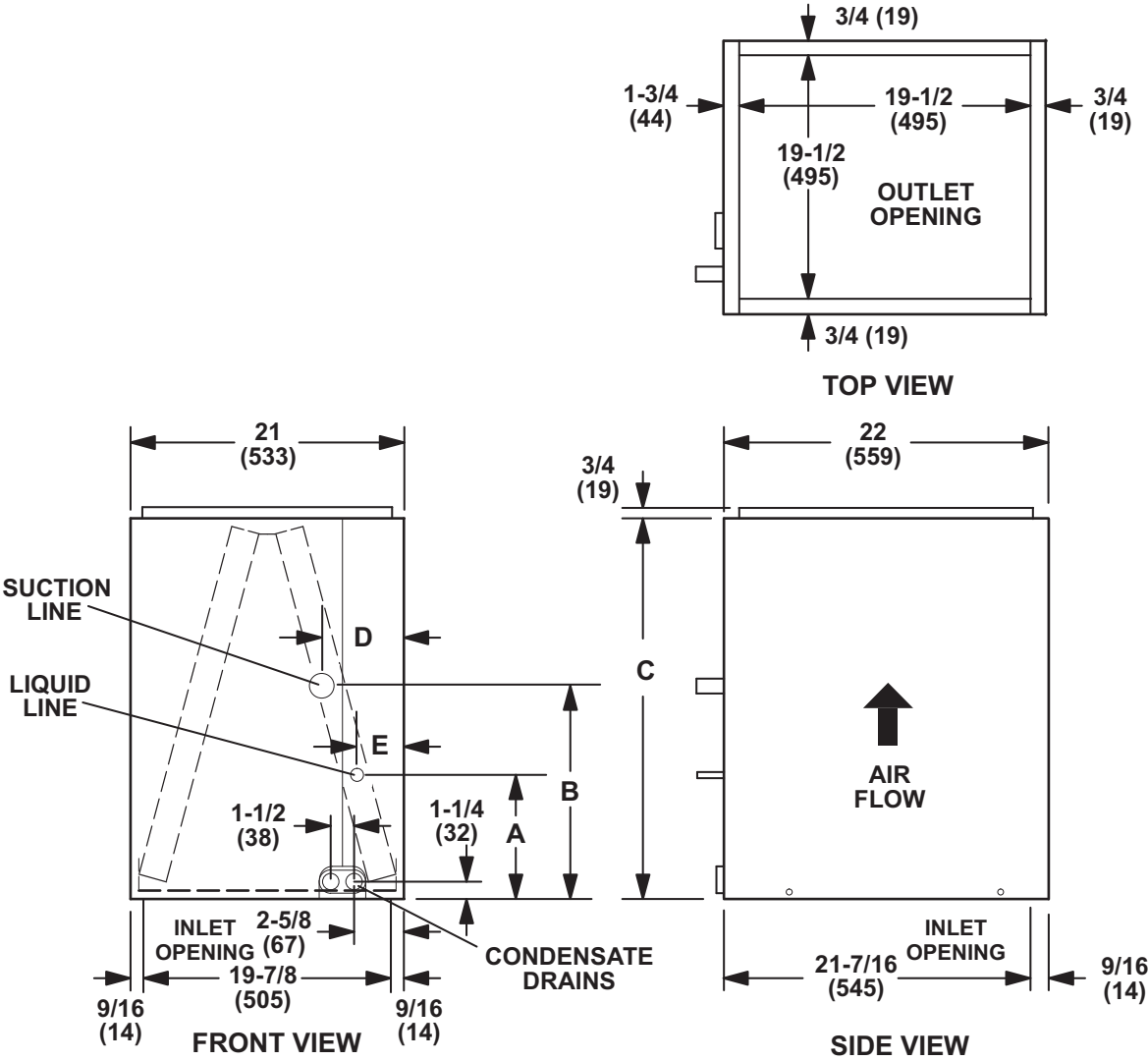
NCUC24A, 24B, 30A, 30B, 48B, 48C, 5060C, AND 60D

REMARQUE : Les serpentins nuc60d sont positionnés dans le boîtier et dirigés vers la gauche ou la droite et toutes les autres dimensions de serpentins sont positionnées comme indiqué sur le tableau.



Modèle Non.	A		B		C		D		E		F		G		H	
	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm
NCUC24A	14-1/2	368	18-1/2	470	13	330	13-3/8	340	10-1/8	257	3-3/8	86	3	76	3-7/8	98
NCUC24B	17-1/2	445	18-1/2	470	16	406	16-3/8	416	10	254	3-1/2	89	3	76	3-7/8	98
NCUC30A	14-1/2	368	22-1/2	572	13	330	13-3/8	340	12	305	3-3/8	86	3	76	3-7/8	98
NCUC30B	17-1/2	445	22-1/2	572	16	406	16-3/8	416	10-1/2	267	3-3/8	86	3	76	3-7/8	98
NCUC48B	17-1/2	445	27-1/2	699	16	406	16-3/8	416	12-7/8	327	3-7/8	98	3	76	4	102
NCUC48C	21	533	27-1/2	699	19-1/2	495	19-7/8	505	12-1/2	318	4-3/4	121	2-3/4	70	3-1/2	89
NCUC5060C	21	533	27-1/2	699	19-1/2	495	19-7/8	505	12-1/2	318	4-3/4	121	2-3/4	70	3-1/2	89
NCUC60D	24-1/2	622	29-1/2	749	23	584	23-3/8	594	15-1/8	384	4-1/2	121	1-5/8	41	2-5/8	67

NCUC49C, 60C



Model Number	A		B		C		D		E	
	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm
NCUC49C	4-3/4	121	12-1/8	308	29-1/2	749	3-3/8	86	2-1/2	64
NCUC60C	4-3/4	121	14-1/2	368	31-1/2	800	3-3/8	86	2-1/2	64

NCHCT4: HORIZONTALE (CASED)

SPECIFICATIONS						1.5 TO 3 TONNES		
Données générales	No de modèle	NCHC18A	NCHC24A	NCHC24B	NCHC30A	NCHC30B	NCHC36A	NCHC36B
	Taille nominale - Tonnes	1.5	2	2	2.5	2.5	3	3
Raccords de conduites en po.	Diamètre ext. Succion/ vapeur – suintement	7/8	7/8	7/8	7/8	7/8	7/8	7/8
	Diamètre ext. - suintement	3/8	3/8	3/8	3/8	3/8	3/8	3/8
	Condensate drain (fpt)	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4
Données d'expédition - lb		43	45	49	55	53	47	48

SPECIFICATIONS						3 TO 5 TONNES		
Données générales	No de modèle	NCHC36C	NCHC42B	NCHC42C	NCHC48B	NCHC48C	NCHC51C	NCHC60D
	Taille nominale - Tonnes	3	3.5	3.5	3.5/4	3.5/4	4	5
Raccords de conduites en po.	Diamètre ext. Succion/ vapeur – suintement	7/8	7/8	7/8	7/8	7/8	7/8	7/8
	Diamètre ext. - suintement	3/8	3/8	3/8	3/8	3/8	3/8	3/8
	Condensate drain (fpt)	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4
Données d'expédition - lb		55	66	60	60	59	69	78

NCHCT4

RÉSISTANCE À L'AIR

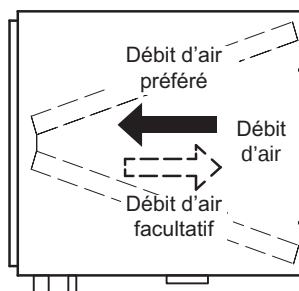
Volume d'air en pi ³ /min	Résistance à l'air totale – po en CE													
	NCHC18A		NCHC24A		NCHC24B		NCHC30A		NCHC30B		NCHC36A		NCHC36B	
	Serpentin sec	Serpentin humide	Serpentin sec	Serpentin humide	Serpentin sec	Serpentin humide	Serpentin sec	Serpentin humide	Serpentin sec	Serpentin humide	Serpentin sec	Serpentin humide	Serpentin sec	Serpentin humide
200	0.02	0.02	---	---	---	---	---	---	---	---	---	---	---	---
400	0.05	0.06	0.04	0.05	0.03	0.04	0.04	0.05	0.02	0.02	---	---	---	---
600	0.09	0.11	0.09	0.11	0.05	0.07	0.09	0.10	0.05	0.06	---	---	---	---
800	0.15	0.17	0.15	0.19	0.09	0.11	0.15	0.17	0.09	0.11	0.15	0.18	0.08	0.10
1000	0.22	0.25	0.23	0.29	0.15	0.17	0.24	0.27	0.14	0.16	0.22	0.27	0.11	0.16
1200	---	---	0.32	0.40	0.21	0.23	0.34	0.38	0.19	0.23	0.30	0.39	0.16	0.21
1400	---	---	0.43	0.50	0.28	0.30	0.45	0.51	0.26	0.30	0.41	0.48	0.21	0.27
1600	---	---	---	---	---	---	---	---	---	---	0.53	0.63	0.27	0.35

RÉSISTANCE À L'AIR

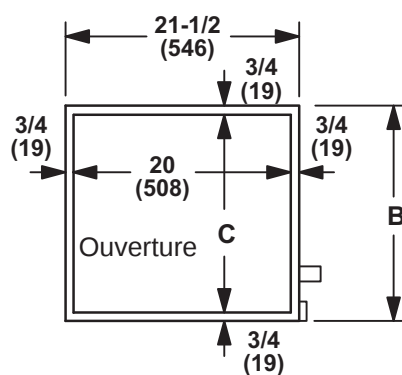
Volume d'air en pi ³ /min	Résistance à l'air totale – po en CE													
	NCHC36C		NCHC42B		NCHC42C		NCHC48B		NCHC48C		NCHC51C		NCHC60D	
	Serpentin sec	Serpentin humide	Serpentin sec	Serpentin humide	Serpentin sec	Serpentin humide	Serpentin sec	Serpentin humide	Serpentin sec	Serpentin humide	Serpentin sec	Serpentin humide	Serpentin sec	Serpentin humide
800	0.06	0.08	0.10	0.10	0.06	0.06	---	---	---	---	---	---	---	---
1000	0.10	0.13	0.14	0.18	0.09	0.10	0.14	0.16	---	---	---	---	---	---
1200	0.15	0.18	0.20	0.25	0.15	0.16	0.19	0.23	0.16	0.19	0.15	0.16	---	---
1400	0.19	0.23	0.26	0.31	0.18	0.21	0.25	0.29	0.21	0.26	0.20	0.23	0.12	0.16
1600	0.24	0.31	0.34	0.36	0.26	0.28	0.30	0.38	0.27	0.30	0.25	0.29	0.16	0.20
1800	---	---	0.42	0.47	0.31	0.38	0.38	0.42	0.33	0.39	0.31	0.36	0.20	0.24
2000	---	---	---	---	---	---	---	---	0.39	0.49	0.40	0.44	0.24	0.30
2200	---	---	---	---	---	---	---	---	---	---	0.48	0.54	0.29	0.36
2400	---	---	---	---	---	---	---	---	---	---	---	---	0.34	0.42

NCHC18 par NCHC60

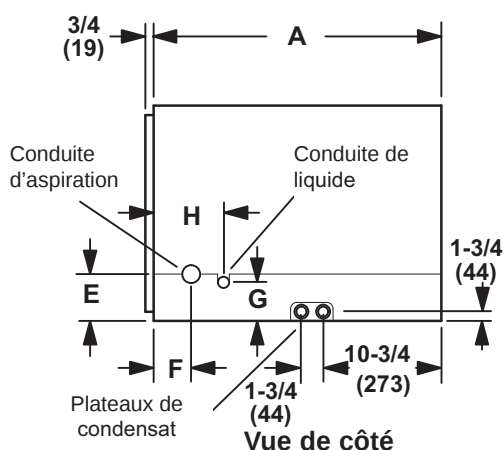
* Le débit d'air vers la droite nécessite la fabrication sur place d'un espace de 152 mm (6 po) entre le générateur de chaleur et le serpentin.



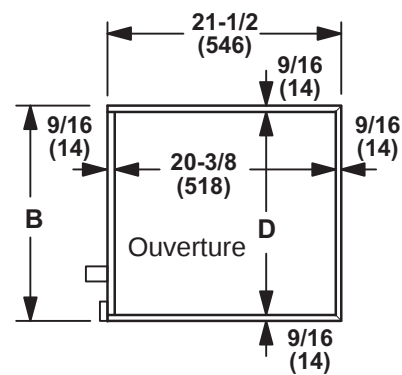
Vue du haut



Vue latérale



Vue de côté



Vue latérale

Modèle Non.	A		B		C		D		E		F		G		H	
	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm	po.	mm
NCHC18A	26-1/2	673	14-1/2	368	13	330	13-3/8	340	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC24A	26-1/2	673	14-1/2	368	13	330	13-3/8	340	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC24B	26-1/2	673	17-1/2	444	16	406	16-3/8	416	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC30A	31-1/2	800	14-1/2	368	13	330	13-3/8	340	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC30B	26-1/2	673	17-1/2	444	16	406	16-3/8	416	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC36A	26-1/2	673	14-1/2	368	13	330	13-3/8	340	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC36B	26-1/2	673	17-1/2	444	16	406	16-3/8	416	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC36C	26-1/2	673	21	533	19-1/2	495	19-7/8	505	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC42B	31-1/2	800	17-1/2	444	16	406	16-3/8	416	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC42C	26-1/2	673	21	533	19-1/2	495	19-7/8	505	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC48B	31-1/2	800	17-1/2	444	16	406	16-3/8	416	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC48C	26-1/2	673	21	533	19-1/2	495	19-7/8	505	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC51C	31-1/2	800	21	533	19-1/2	495	19-7/8	505	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124
NCHC60D	31-1/2	800	24-1/2	622	23	584	23-3/8	594	3-3/8	86	2-1/8	54	3-5/8	92	4-7/8	124

NCDCT4

SPECIFICATIONS				1.5 TO 3 TON	
		NCDC24A	NCDC24B	NCDC3036B	NCDC3036C
Données générales	Taille nominale - Tonnes	2	2	2.5 / 3	2.5 / 3
Raccords de conduites en po.	Diamètre ext. Suction/ vapeur – suintement	7/8	7/8	7/8	7/8
	Diamètre ext. - suintement	3/8	3/8	3/8	3/8
	Purge de condensat (Filetage gaz f.)	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4
Serpentin intérieur	Surf. front. nette - pi.ca. (m²)	4.08	4.08	4.67	4.67
	Diamètre du tube - po (mm)	3/8	3/8	3/8	3/8
	Nombre de rangées	3	3	3	3
	Ailettes par pouce (m)	14	14	14	14
Données d'expédition	lb (kg) 1 colis	44	51	52	60

SPECIFICATIONS				2.5 TO 5 TON	
		NCDC42B	NCDC48C	NCDC5060C	NCDC60D
Données générales	Taille nominale - Tonnes	3.5	4	4 / 5	5
Raccords de conduites en po.	Diamètre ext. Suction/ vapeur – suintement	7/8	7/8	7/8	7/8
	Diamètre ext. - suintement	3/8	3/8	3/8	3/8
	Purge de condensat (Filetage gaz f.)	(2) 3/4	(2) 3/4	(2) 3/4	(2) 3/4
Serpentin intérieur	Surf. front. nette - pi.ca. (m²)	5.83	6.42	7.00	7.00
	Diamètre du tube - po (mm)	3/8	3/8	3/8	3/8
	Nombre de rangées	3	3	3	3
	Ailettes par pouce (m)	14	14	14	14
Données d'expédition	lb (kg) 1 colis	65	69	71	75

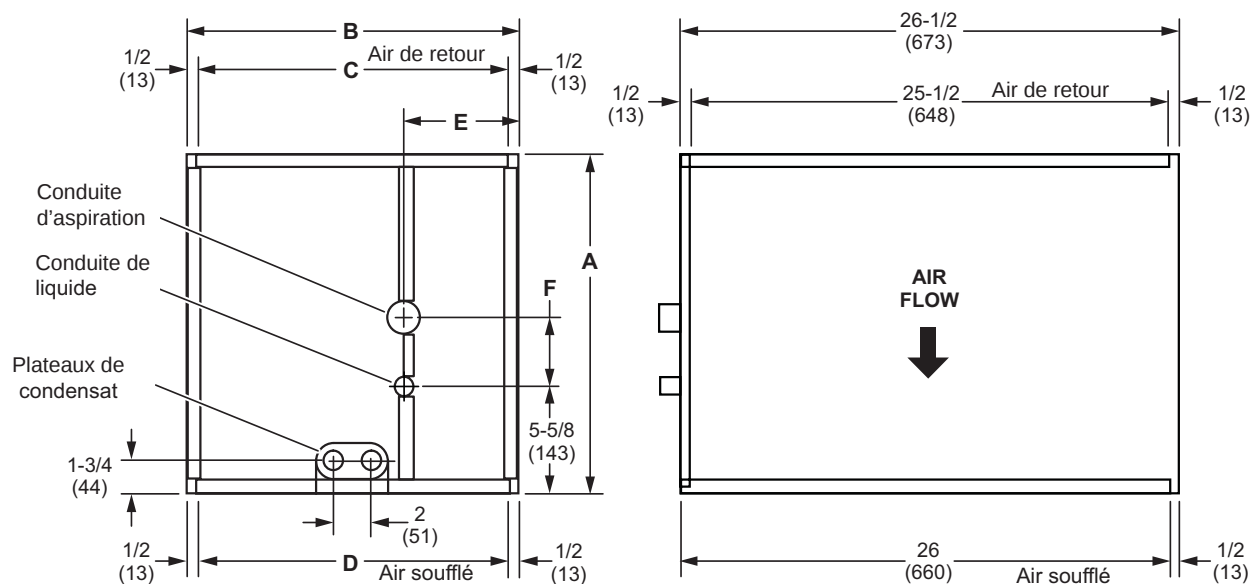
NCDCT4

RÉSISTANCE À L'AIR

Modèle Non.	Volume d'air en pi ³ / min	Résistance à l'air totale	
		Serpentin sec	Serpentin humide
		in. w.g.	in. w.g.
NCDCT4A	400	0.08	0.09
	600	0.16	0.18
	800	0.29	0.33
	1000	0.45	0.49
NCDCT4B	600	0.11	0.13
	800	0.18	0.19
	1000	0.27	0.29
	1200	0.35	0.39
	1400	0.47	0.51
NCDCT3036B	600	0.1	0.12
	800	0.15	0.18
	1000	0.24	0.27
	1200	0.32	0.36
	1400	0.43	0.47
NCDCT3036C	600	0.05	0.08
	800	0.09	0.12
	1000	0.13	0.17
	1200	0.17	0.23
	1400	0.24	0.30
NCDCT42B	600	0.08	0.10
	800	0.12	0.14
	1000	0.18	0.22
	1200	0.25	0.30
	1400	0.34	0.39
	1600	0.43	0.49

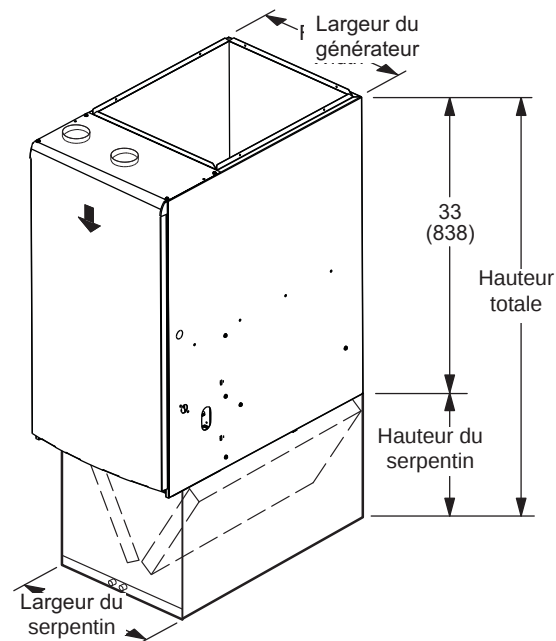
Modèle Non.	Volume d'air en pi ³ / min	Résistance à l'air totale	
		Serpentin sec	Serpentin humide
		in. w.g.	in. w.g.
NCDCT48C	800	0.09	0.10
	1000	0.11	0.13
	1200	0.15	0.18
	1400	0.21	0.23
	1600	0.26	0.30
	1800	0.34	0.37
NCDCT5060C	2000	0.4	0.44
	800	0.09	0.11
	1000	0.12	0.14
	1200	0.16	0.20
	1400	0.22	0.24
	1600	0.27	0.32
NCDCT60D	1800	0.33	0.38
	2000	0.4	0.46
	800	0.09	0.08
	1000	0.13	0.13
	1200	0.18	0.16
	1400	0.16	0.21
	1600	0.2	0.26
	1800	0.24	0.32
	2000	0.29	0.39

NCDCT4



Modèle Non.	A (Hauteur)		B (Largeur)		C		D		E		F	
	po	mm	po	mm	po	mm	po	mm	po	mm	po	mm
NCDC24A	18	457	14 -1/2	368	13-1/2	343	13-1/2	343	4-5/8	117	3-5/8	92
NCDC24B	18	457	17-1/2	445	16-1/2	419	16-1/2	419	6-1/8	155	3-5/8	92
NCDC3036B	23-1/2	597	17-1/2	445	16-1/2	419	16-1/2	419	6-1/8	155	4-3/4	121
NCDC3036C	23-1/2	597	21	533	20	508	20	508	7-7/8	200	4-3/4	121
NCDC42B	23-1/2	597	17-1/2	445	16-1/2	419	16-1/2	419	6-1/8	155	6-3/8	162
NCDC48C	27-1/2	699	21	533	20	508	20	508	7-7/8	200	8-5/8	219
NCDC5060C	27-1/2	699	21	533	20	508	20	508	7-7/8	200	10	254
NCDC60D	27-1/2	699	24-1/2	622	23-1/2	597	23-1/2	597	9-5/8	244	10-1/2	267

DIMENSIONS - DIMENSIONS COMBINÉES GÉNÉRATEUR D'AIR CHAUD/SERPENTIN



Modèle Non.	Largeur du serpentin		Largeur du générateur		Hauteur du serpentin		Hauteur totale	
	po	mm	po	mm	po	mm	po	mm
NCDC24A	14-1/2	368	14-1/2	368	18	457	51	1295
NCDC24B	17-1/2	445	17-1/2	445	18	457	51	1295
NCDC3036B	17-1/2	445	17-1/2	445	23-1/2	597	56-1/2	1435
NCDC3036C	21	533	21	533	23-1/2	597	56-1/2	1435
NCDC42B	17-1/2	445	17-1/2	445	23-1/2	597	56-1/2	1435
NCDC48C	21	533	21	533	27-1/2	699	60-1/2	1537
NCDC5060C	21	533	21	533	27-1/2	699	60-1/2	1537
NCDC60D	24-1/2	622	24-1/2	622	27-1/2	699	60-1/2	1537



GE APPLIANCES
a Haier company