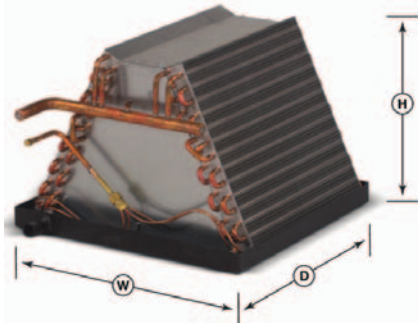




# PRODUCT DIMENSIONS & SPECIFICATIONS

## DX-TREME CA SERIES UNCASED UPFLOW/DOWNFLOW COILS



Representative drawing only.  
Some models may vary in appearance.

### STANDARD SPECIFICATIONS

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- Left- or right-hand refrigerant and plumbing connections.
- Liquid line - 3/8" ODS, suction line - 3/4" ODS on 1-1/2- 3 ton & 7/8" ODS on 3-1/2 - 5 ton.
- Externally mounted flowrater body with Schrader valve for hiss-testing.
- Heavy duty plastic drain pans on most models.
- Upflow without field modification. Downflow applications require plate kit, included.
- AHRI certifiable with all brands of A/C and heat pump systems.
- ETL listed for use with both R-22 and R-410a when proper metering device is used.
- Ten-year limited warranty.

### POPULAR OPTIONS:

- Factory or field-installable TXV.
- Powder painted stainless steel drain pan.
- Schrader mounted on suction manifold, external to cabinet.

COIL MODEL	FLOW RATOR SIZE		DIMENSIONS						SHIPPING INFORMATION			
			PAN WIDTHS [W]"				PAN DEPTH [D]"	BARE SLAB HEIGHT [H]"	SHIPPING WEIGHT (LBS)			SKID QTY
			R22	R410a	13	16			19-1/2	23	2 ROW	
CA24A*	0.059	0.055	13	16	19-1/2		19-3/8	13-1/2	17	27	35	30
CA24B*	0.059	0.055	13	16	19-1/2		19-3/8	15-1/2	20	31	41	25
CA24C*	0.059	0.055	13	16	19-1/2		19-3/8	17-1/2	23	36	47	25
CA24D*	0.059	0.055	13	16	19-1/2		19-3/8	19-1/2	25	40	53	20
CA30A*	0.068	0.059	13	16	19-1/2		19-3/8	15-1/2	20	31	41	25
CA30B*	0.068	0.059	13	16	19-1/2		19-3/8	17-1/2	23	36	47	25
CA30C*	0.068	0.059	13	16	19-1/2		19-3/8	19-1/2	25	40	53	20
CA30D*	0.068	0.059	13	16	19-1/2		19-3/8	21-1/2	28	45	58	16
CA30E*	0.068	0.059	13	16	19-1/2		19-3/8	21-1/2	30	47	60	16
CA36A*	0.074	0.068	13 for 2, 3R; 16 for 4R	16	19-1/2		19-3/8	17-1/2	23	36	47	25
CA36B*	0.074	0.068	13 for 2, 3R; 16 for 4R	16	19-1/2		19-3/8	19-1/2	25	40	53	20
CA36C*	0.074	0.068	13 for 2, 3R; 16 for 4R	16	19-1/2		19-3/8	21-1/2	28	45	58	16
CA36D*	0.074	0.068	13 for 2, 3R; 16 for 4R	16	19-1/2		19-3/8	23-1/2	31	49	64	12
CA42A*	0.080	0.074		16	19-1/2	23	19-3/8	19-1/2	25	40	53	20
CA42B*	0.080	0.074		16	19-1/2	23	19-3/8	21-1/2	28	45	58	16
CA42C*	0.080	0.074		16	19-1/2	23	19-3/8	23-1/2	31	49	64	12
CA42D*	0.080	0.074		16	19-1/2	23	19-3/8	25-1/2	34	54	70	12
CA48A*	0.084	0.080		16	19-1/2	23	19-3/8	21-1/2	28	45	58	16
CA48B*	0.084	0.080		16	19-1/2	23	19-3/8	23-1/2	31	49	64	12
CA48C*	0.084	0.080		16	19-1/2	23	19-3/8	25-1/2	34	54	70	12
CA48D*	0.084	0.080		16	19-1/2	23	19-3/8	27-1/2	37	58	76	12
CA48F*	0.084	0.080		16	19-1/2	23	19-3/8	25-1/2	36	56	72	12
CA48G*	0.084	0.080		16	19-1/2	23	19-3/8	27-1/2	39	60	78	12
CA60A*	0.092	0.089			19-1/2	23	19-3/8	25-1/2	34	54	70	12
CA60B*	0.092	0.089			19-1/2	23	19-3/8	27-1/2	37	58	76	12
CA60C*	0.092	0.089			19-1/2 (2)	23 (2)	21-3/4	24-1/2	38	60	79	12
CA60D*	0.092	0.089			19-1/2 (2)	23 (2)	21-3/4	26-1/2	41	65	86	12
CA60E*	0.092	0.089				24 (3)	21	26-1/2	46	73	95	12
CA60F*	0.092	0.089			19-1/2	23	19-3/8	25-1/2	41	62	80	12
CA60G*	0.092	0.089				24 (3)	21	26-1/2	48	75	97	12

Notes: 1) Do not use heavy duty polypropylene drain pans on oil furnaces or other applications where outlet temperatures may exceed 290°F +/-5°F. Specify metal drain pans for these applications. 2) Metal drain pan. 3) Metal drain pan. Slab rotated 90°. Refrigerant and plumbing connections still exit in front.

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\* For complete warranty details visit [www.aspenmfg.com](http://www.aspenmfg.com).

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