



Key / O / O Nás / Körülbelül / Acerca De / Om / Over / À Propos / Um / Di

Material / Materiał / Materiál / Anyag /
Materiale / Materiaal / Matériau / Materiale

Cast Iron/ Želiwo / Litina / Liatina / Öntöttvas
/ Hierro fundido / Gjutjärn / Støbejern /
Gietijzer / Fonte / Gusseisen / Ghisa

Columns / Kolumny / Sloupce / Stĺpce /
Oszłopok / Columnas / Kolumner / Kolonner /
Kolommen / Colonne / Säulen / Colonne

4 / 6.

MAX (BAR)

1000 kPA

MAX (°C)

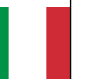
120°C

⇒

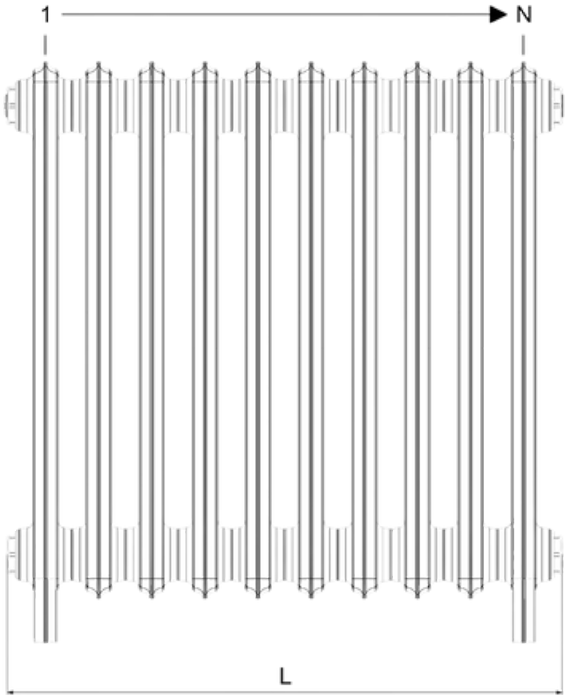
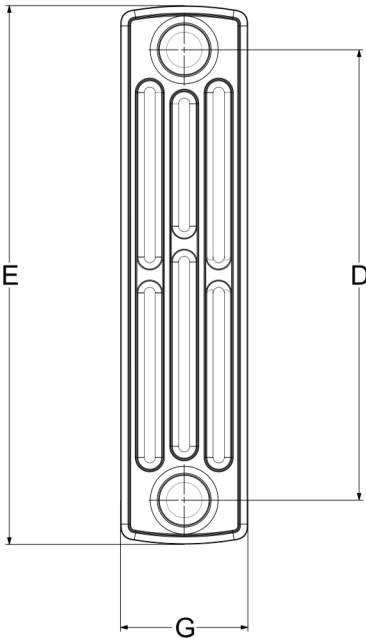
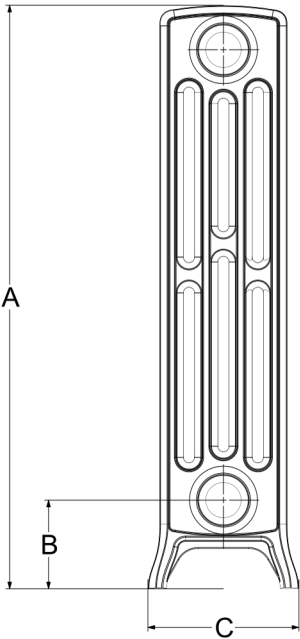
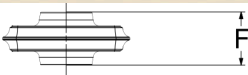
1/2"

SKU								 ΔT30	 ΔT50	e ⁿ	
CAS-357-CHAN-4COL	FT	357	60.5	175	4	0.55	3.7	23.5	43.7	1.2178	10
	MD	300	60.5	175	4	0.55	3.2	23.5	43.7	1.2178	10
CAS-504-CHAN-4COL	FT	504	60.5	175	4	1.1	5.6	34.3	64.8	1.2445	10
	MD	450	60.5	175	4	1.1	4.6	34.3	64.8	1.2445	10
CAS-660-CHAN-4COL	FT	660	60.5	175	4	0.81	6.3	45	85.3	1.2541	10
	MD	600	60.5	175	4	0.81	5.8	45	85.3	1.2541	10
CAS-760-CHAN-4COL	FT	760	60.5	175	4	1	6.9	52.9	102.4	1.2937	10
	MD	700	60.5	175	4	1	6.8	52.9	102.4	1.2937	10
CAS-960-CHAN-4COL	FT	960	60.5	175	4	1.1	9.6	64.5	127.2	1.3297	10
	MD	898	60.5	175	4	1.1	9	64.5	127.2	1.3297	10
CAS-485-CHAN-6COL	FT	485	60.5	254	6	0.7	7.3	46.4	88.8	1.2698	10
	MD	450	60.5	254	6	0.7	7.1	46.4	88.8	1.2698	10
CAS-660-CHAN-6COL	FT	660	60.5	252	6	1.3	8.9	61.5	120.3	1.3141	10
	MD	600	60.5	252	6	1.3	8.5	61.5	120.3	1.3141	10
CAS-760-CHAN-6COL	FT	760	60.5	254	6	1.4	9.3	71.4	141.3	1.3358	10
	MD	700	60.5	254	6	1.4	8.7	71.4	141.3	1.3358	10
CAS-960-CHAN-6COL	FT	960	60.5	250	6	1.5	13.6	88.2	174.8	1.3384	10
	MD	900	60.5	250	6	1.5	12.9	88.2	174.8	1.3384	10



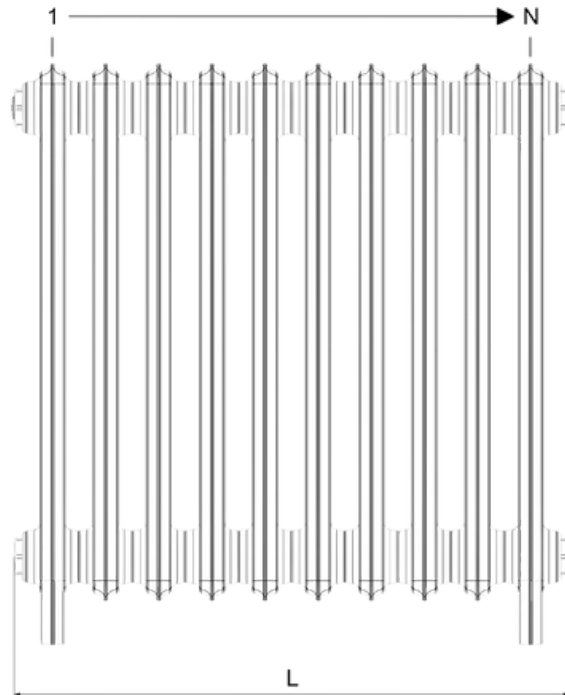
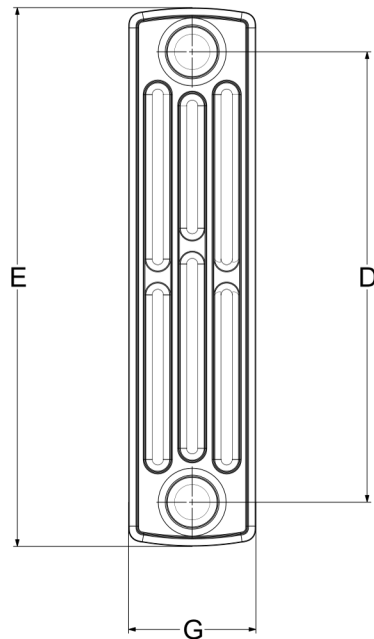
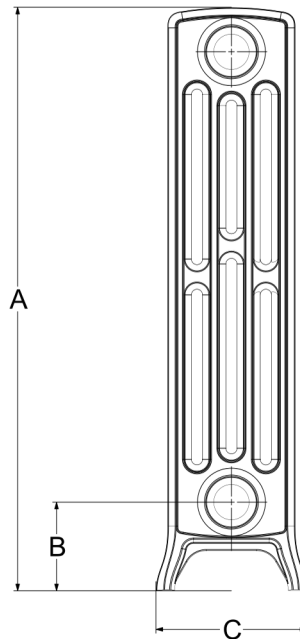
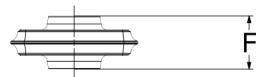
												
	Wysokość (mm)	Výška (mm)	Výška (mm)	Magasság (mm)	Height (mm)	Altura (mm)	Höjd (mm)	Højde (mm)	Hoogte (mm)	Hauteur (mm)	Höhe (mm)	Altezza (mm)
	Szerokość (mm)	Šířka (mm)	Šírka (mm)	Szélesség (mm)	Width (mm)	Ancho (mm)	Bredd (mm)	Bredde (mm)	Breedte (mm)	Largeur (mm)	Breite (mm)	Larghezza (mm)
	Głębokość (mm)	Hloubka (mm)	Hĺbka (mm)	Mélység (mm)	Profundidad (mm)	Profundidad (mm)	Djup (mm)	Dybde (mm)	Diepte (mm)	Profondeur (mm)	Tiefe (mm)	Profondità (mm)
	Kolumny	Sloupce	Stĺpce	Oszlopok	Columns	Columnas	Kolumner	Kolonne	Kolommen	Colonnes	Spalten	Colonne
	Waga (kg)	Hmotnost (kg)	Hmotnosť (kg)	Súly (kg)	Weight (Kg)	Peso (Kg)	Vikt (kg)	Vægt (kg)	Gewicht (kg)	Poids (kg)	Gewicht (kg)	Peso (Kg)
	Moc W (ΔT50)	Příkon (ΔT50)	Výkon (ΔT50)	Teljesítmény (ΔT50)	Moc W (ΔT50)	Potencia (ΔT50)	Effekt (ΔT50)	Effekt (ΔT50)	Vermogen (ΔT50)	Puissance (ΔT50)	Wattzahl (ΔT50)	Potenza (ΔT50)
	Moc W (ΔT30)	Příkon (ΔT30)	Výkon (ΔT30)	Teljesítmény (ΔT30)	Moc W (ΔT30)	Potencia (ΔT30)	Effekt (ΔT30)	Effekt (ΔT30)	Vermogen (ΔT30)	Puissance (ΔT30)	Wattzahl (ΔT30)	Potenza (ΔT30)
	Wykładnik (n)	ExpONENT (n)	ExpONENT (n)	Kitevő (n)	ExpONENT (n)	ExpONENT (n)	ExpONENT (n)	Eksponent (n)	ExpONENT (n)	Exposant (n)	ExpONENT (n)	EspONENT (n)
	SKU	SKU	SKU	Cikkszám	SKU	SKU	Artikelnummer	Varenummer	SKU	UGS	Artikelnummer	Codice articolo
	Stopień ochrony IP	Krytí IP	Krytie IP	IP-besorolás	IP Rating	Clasificación IP	IP-klassificering	IP-klassificering	IP-klassificatie	Indice de protection IP	IP-Schutzart	Grado di protezione IP
	Klasa elektryczna	Elektrická třída	Elektrická trieda	Elektromos osztály	Electric Class	Clase eléctrica	Elektrisk klass	Elektrisk klasse	Elektriske klasse	Classe électrique	Elektrische Klasse	Classe elettrica
	Ciśnienie znamionowe (bar)	Jmenovitý tlak (bar)	Menovitý tlak (bar)	Névleges nyomás (bar)	Rated Pressure (Bar)	Presión nominal (bar)	Nominalt tryk (bar)	Nominalt tryk (bar)	Nominaltryk (bar)	Pression nominale (bar)	Nenndruck (bar)	Pressione nominale (bar)
	Objętość wewnętrzna (litry)	Vnitřní objem (litry)	Vnútrotný objem (litre)	Belső térfogat (liter)	Internal Volume (Litres)	Volume interno (litros)	Internvolum (liter)	Internvolumen (liter)	Internvolumen (liter)	Volume interne (Litres)	Innenvolumen (Liter)	Volume interno (litri)
	Moc Elementu Grzejnego	Výkon Topného Článku	Výkon Vykurovacieho Telesa	Fűtőelem Teljesítménye	Heating Element Wattage	Potencia Del Elemento Calefactor	Värmelementets Effekt	Värmelementets Effekt	Wattage Van Het Verwarmingselement	Puissance De L'Élément Chauffant	Heizement-Wattzahl	Potenza Dell'Elemento Riscaldante

CAS-357-CHAN-4COL



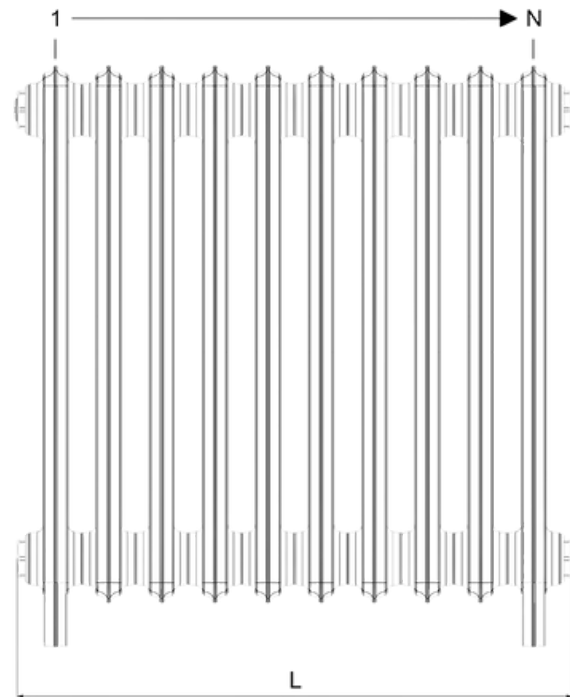
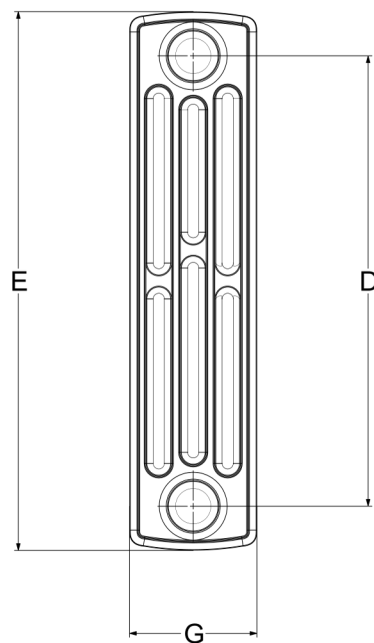
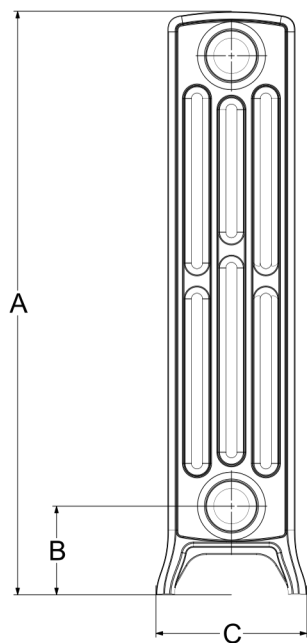
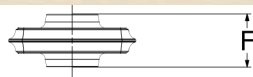
A	B	C	D	E	F	G	L
357	105	175	206	295	60.2	144	[N X F] +28 (+/-4%)

CAS-504-CHAN-4COL



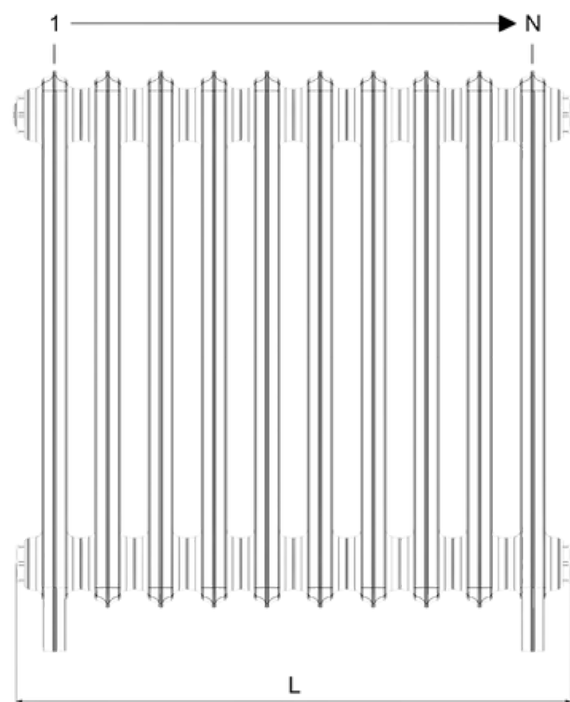
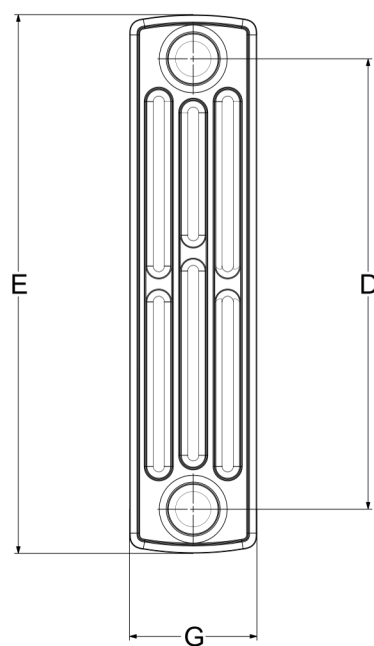
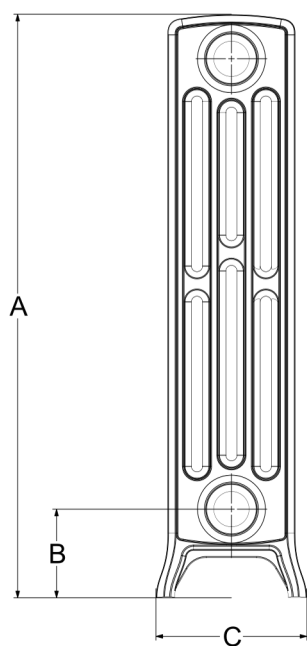
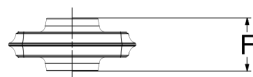
A	B	C	D	E	F	G	L
504	105	175	320	440	60.2	144	[N X F] +28 (+/-4%)

CAS-660-CHAN-4COL



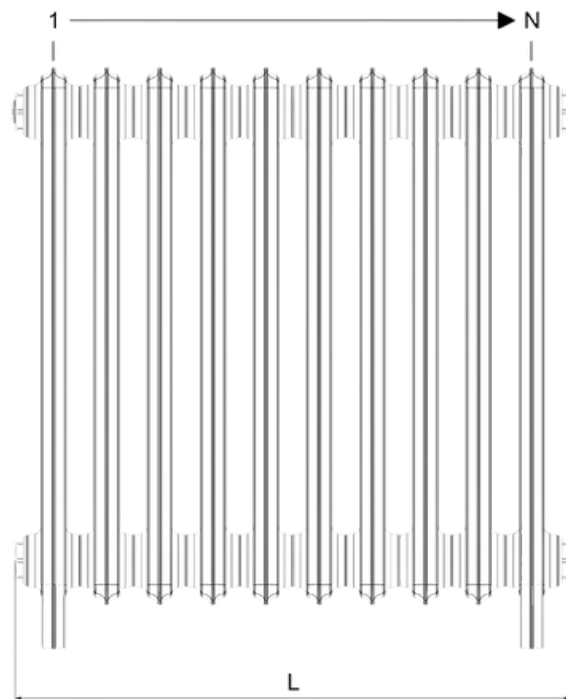
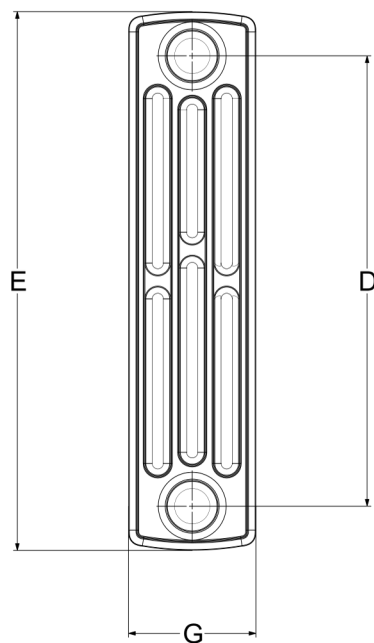
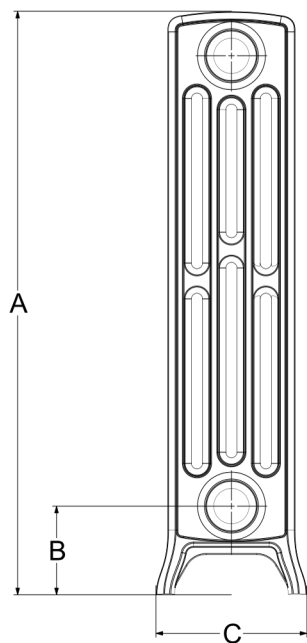
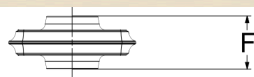
A	B	C	D	E	F	G	L
660	105	175	507	600	60.2	144	[N X F] +28 (+/-4%)

CAS-760-CHAN-4COL



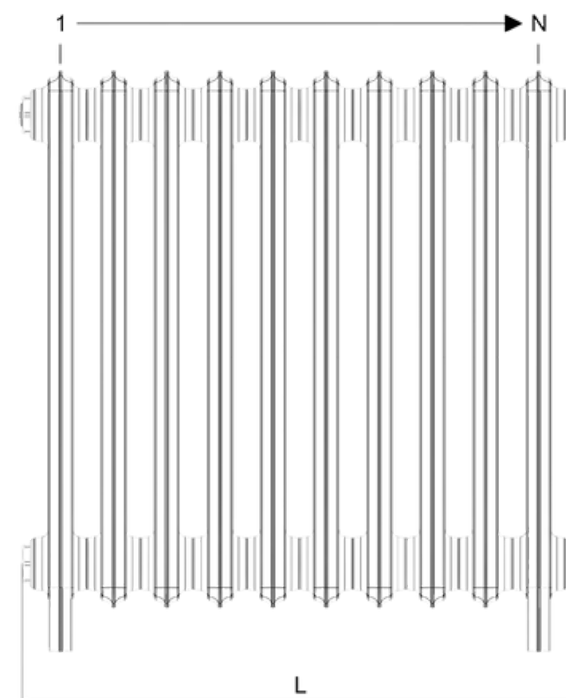
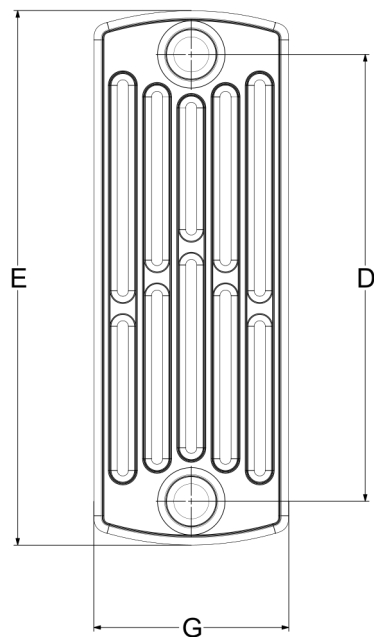
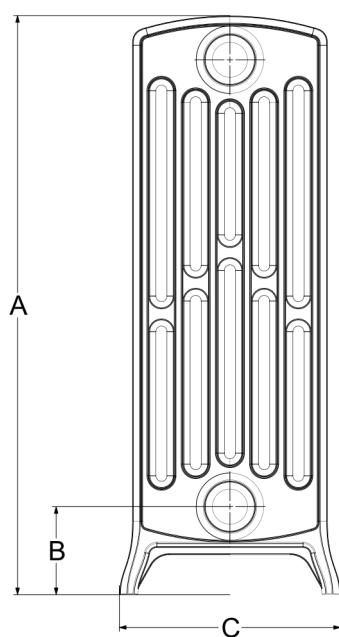
A	B	C	D	E	F	G	L
760	105	175	605	700	60.2	144	[N X F] +28 (+/-4%)

CAS-960-CHAN-4COL



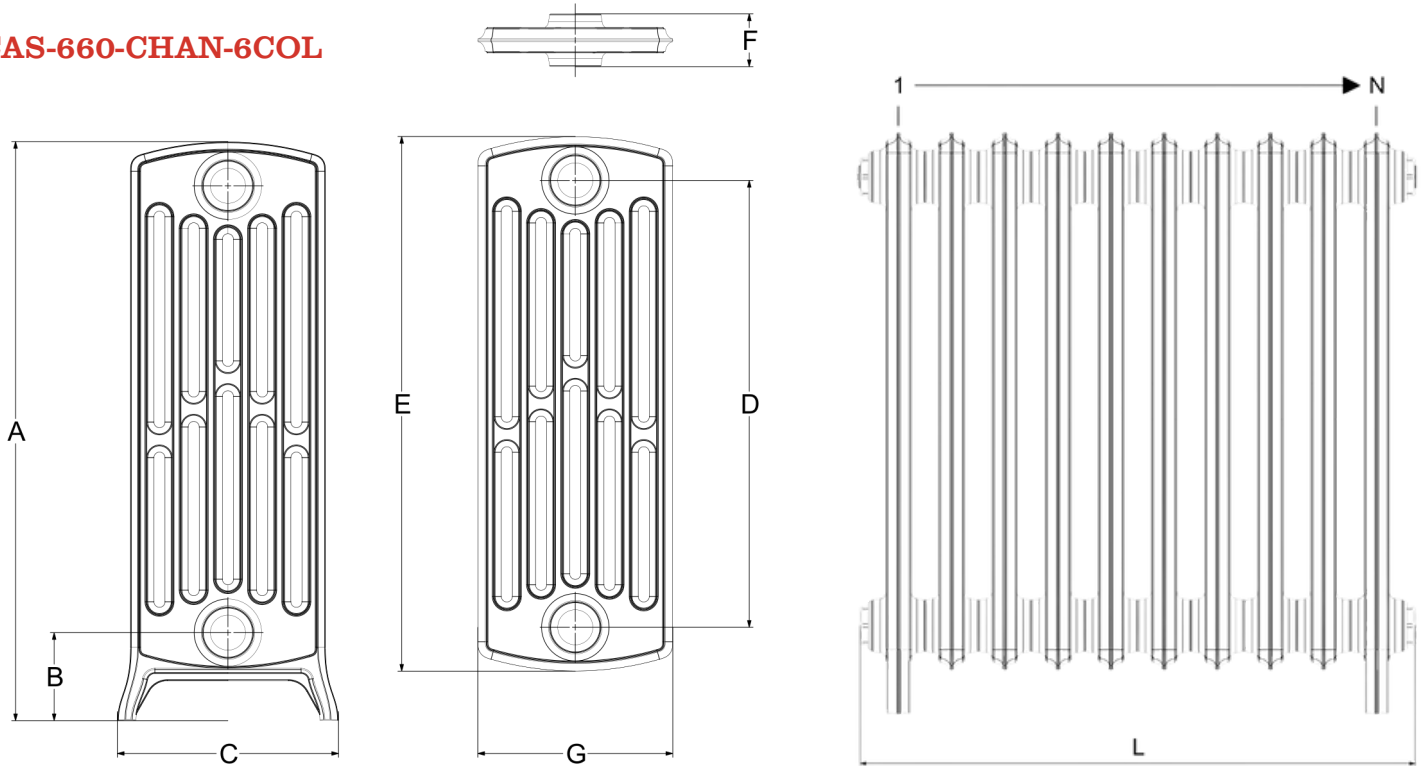
A	B	C	D	E	F	G	L
960	105	175	805	895	60.2	144	[N X F] +28 (+/-4%)

CAS-485-CHAN-6COL



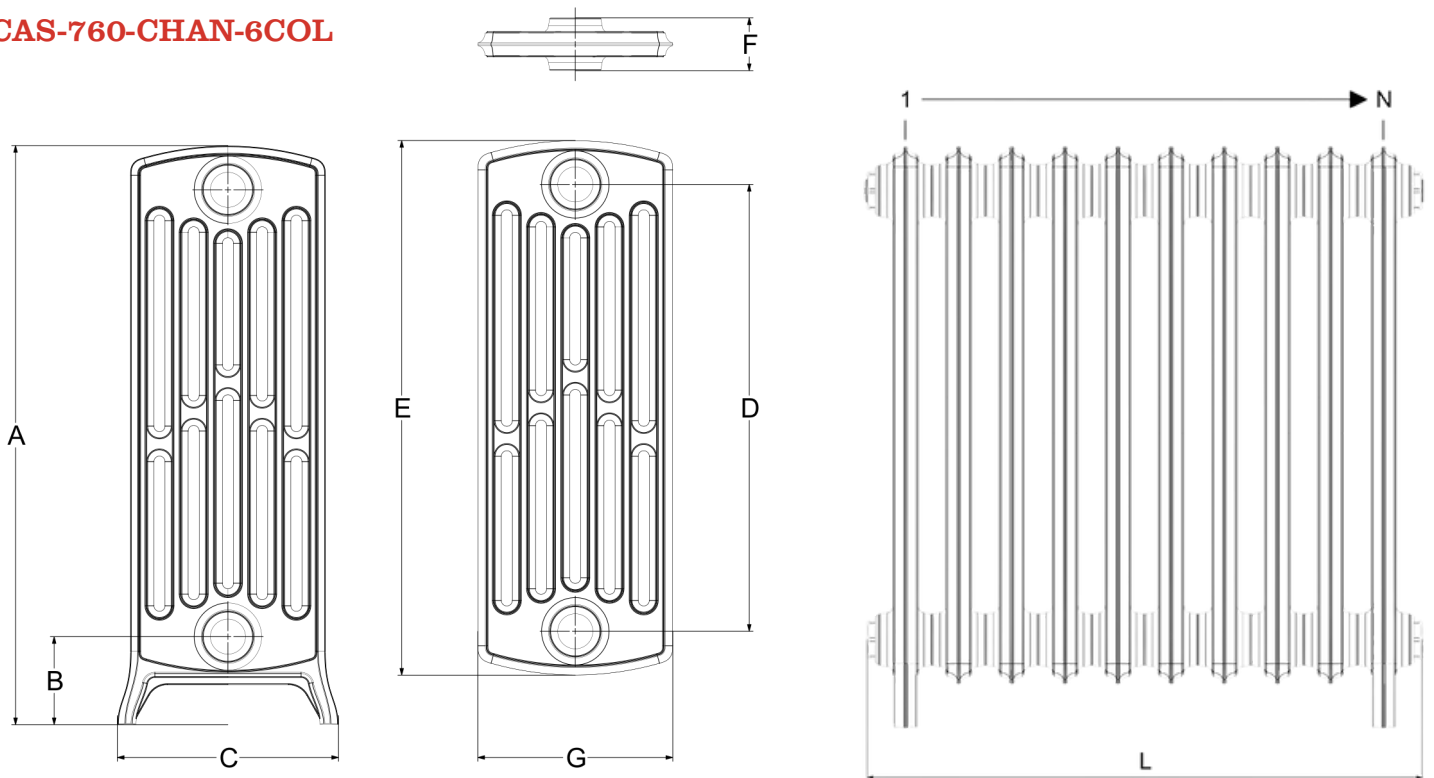
A	B	C	D	E	F	G	L
485	105	254	345	425	60.2	221	[N X F] +28 (+/-4%)

CAS-660-CHAN-6COL



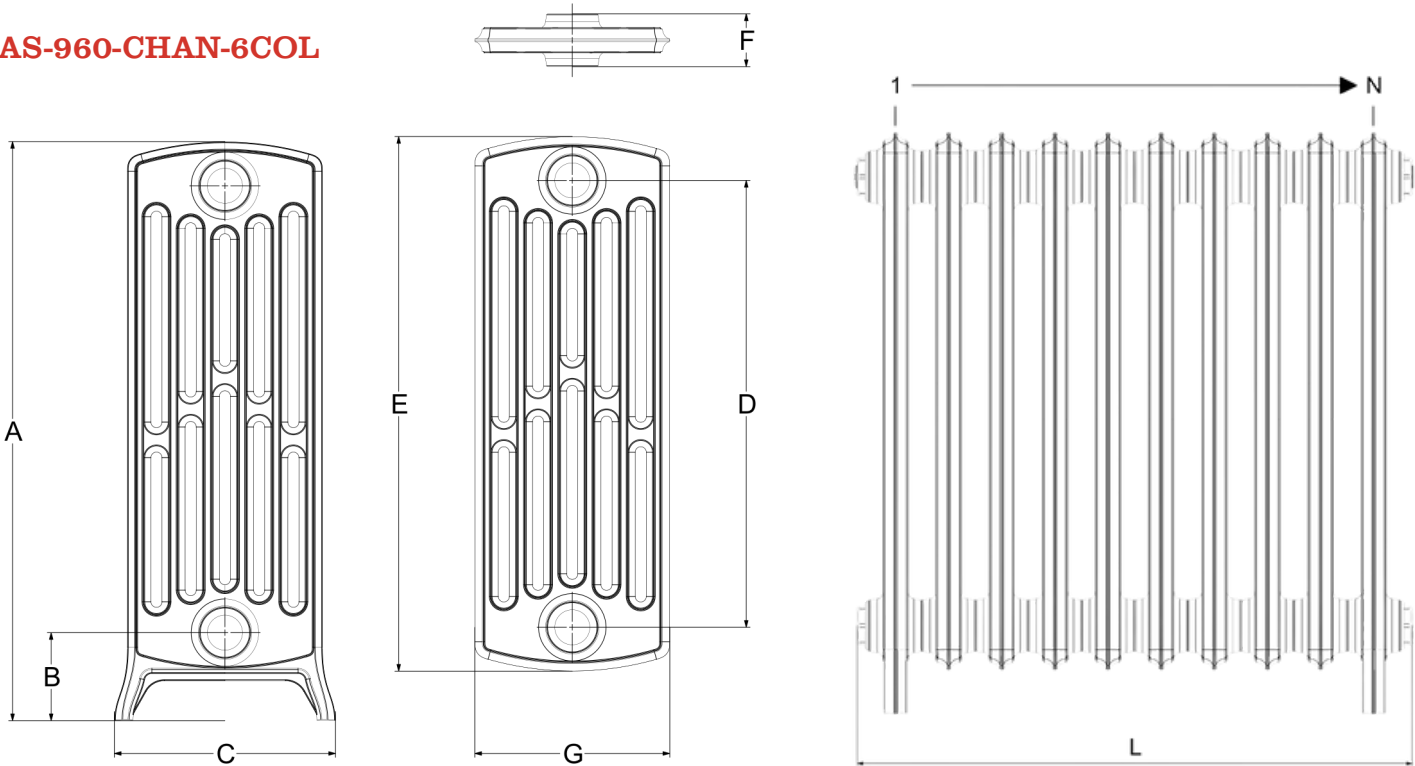
A	B	C	D	E	F	G	L
660	105	252	505	600	60.2	221	[N X F] +28 (+/-4%)

CAS-760-CHAN-6COL



A	B	C	D	E	F	G	L
760	105	254	605	700	60.2	221	[N X F] +28 (+/-4%)

CAS-960-CHAN-6COL



A	B	C	D	E	F	G	L
960	105	250	815	900	60.2	221	[N X F] +28 (+/-4%)