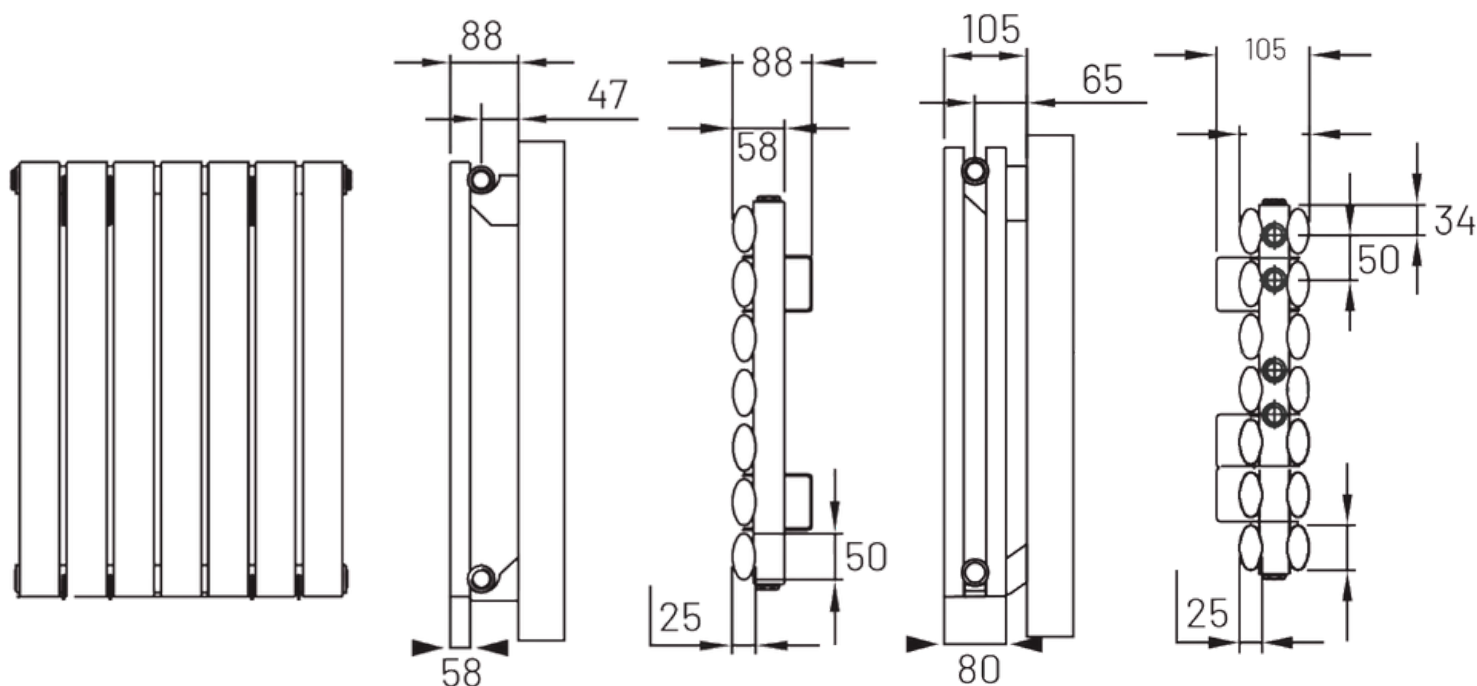


FJORD



KEY / O / O NÁS / KÖRÜLBELÜL / ACERCA DE / OM / OVER / À PROPOS / UM / DI	
MATERIAL / TWORZYWO / MATERIÁL / ANYAG / MATERIALE / MATERIAAL / MATÉRIEL	STEEL / OCEL / ACÉL / ACERO / STÅL / STAAL / ACIER / STAHL / ACCIAIO
PANELE / PANELY / PANEL / PANELER / PANEEL / PANNEAU / PANEELE	1-2
MAX (BAR)	800 KPA
MAX (°C)	90 °C
⇒	1/2"
KOL. / BAR. / FAR. / SZÍ. / COL. / FÄR. / FAR. / COUL. / FAR.	☐ ☒ ☐

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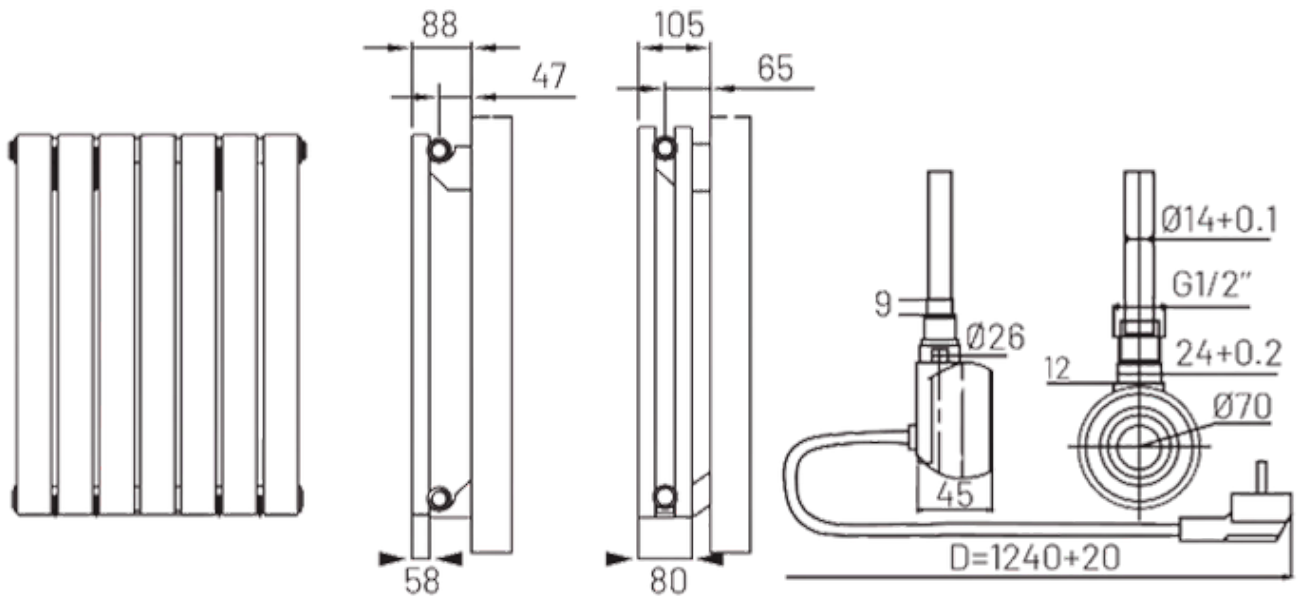
										
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545	590	1	5.3	8.4	212	410	519	1.293	8	FJ0545-10
545	826	1	7.4	11.8	296	574	726	1.293	8	FJ0545-14
545	1003	1	8.9	14.4	360	696	881	1.293	8	FJ0545-17
545	1180	1	10.5	16.9	423	819	1037	1.293	8	FJ0545-20
545	1416	1	12.6	20.3	508	983	1244	1.293	8	FJ0545-24
1600	236	1	5.5	8.7	232	440	552	1.249	8	FJ01600-4
1600	354	1	8.2	13	349	660	828	1.249	8	FJ01600-6
1600	472	1	11	17.4	465	880	1105	1.249	8	FJ01600-8
560	410	2	6.9	11.1	237	462	587	1.309	8	FJ0560-7
560	590	2	9.8	15.9	338	660	838	1.309	8	FJ0560-10
560	826	2	13.8	22.3	474	924	1173	1.309	8	FJ0560-14
560	1003	2	16.7	27.1	575	1122	1425	1.309	8	FJ0560-17
560	1180	2	19.7	31.9	677	1320	1676	1.309	8	FJ0560-20
560	1416	2	23.6	38.3	812	1584	2011	1.309	8	FJ0560-24
1800	236	2	11.9	18.8	365	703	889	1.285	8	FJ01800-4
1800	354	2	17.9	28.3	547	1055	1333	1.285	8	FJ01800-6
1800	472	2	23.8	37.7	729	1406	1778	1.285	8	FJ01800-8
1800	590	2	29.8	47.1	912	1758	2222	1.285	8	FJ01800-10
1800	708	2	35.7	56.6	1094	2110	2666	1.285	8	FJ01800-12



ZNAJOMOŠCI / PŘIPOJENÍ / PRIPOJENIA / KAPCSOLATOK / CONEXIONES / ANSLUTNINGAR / FORBINDELSER / VERBINDINGEN / RELATIONS / VERBINDUNGEN / CONNESSIONI

												
545	410				500	500	✓	✓	✓	✓	✓	✓
545	590				500	500	✓	✓	✓	✓	✓	✓
545	826				500	500	✓	✓	✓	✓	✓	✓
545	1003				500	500	✓	✓	✓	✓	✓	✓
545	1180				500	500	✓	✓	✓	✓	✓	✓
545	1416				500	500	✓	✓	✓	✓	✓	✓
1600	236		50		1555	1555	✓	✓	✓	✓	✓	✓
1600	354		50		1555	1555	✓	✓	✓	✓	✓	✓
1600	472		50		1555	1555	✓	✓	✓	✓	✓	✓
560	410	50		50	500	500	✓	✓	✓	✓	✓	✓
560	590	50		50	500	500	✓	✓	✓	✓	✓	✓
560	826	50		50	500	500	✓	✓	✓	✓	✓	✓
560	1003	50		50	500	500	✓	✓	✓	✓	✓	✓
560	1180	50		50	500	500	✓	✓	✓	✓	✓	✓
560	1416	50		50	500	500	✓	✓	✓	✓	✓	✓
1800	236		50		1740	1740	✓	✓	✓	✓	✓	✓
1800	354	50	50	50	1740	1740	✓	✓	✓	✓	✓	✓
1800	472	50	50	50	1740	1740	✓	✓	✓	✓	✓	✓
1800	590	50	50	50	1740	1740	✓	✓	✓	✓	✓	✓
1800	708	50	50	50	1740	1740	✓	✓	✓	✓	✓	✓

FJORD - EL.



↑↓	↔	000	kg	⚡	IP	II	SKU
545	410	1	9.6	400	IPX4	C	FJ0545-7-E
545	590	1	13.7	600	IPX4	C	FJ0545-10-E
545	826	1	19.2	800	IPX4	C	FJ0545-14-E
545	1003	1	23.3	1000	IPX4	C	FJ0545-17-E
545	1180	1	27.4	1200	IPX4	C	FJ0545-20-E
545	1416	1	32.9	1200	IPX4	C	FJ0545-24-E
1600	236	1	14.2	600	IPX4	C	FJ01600-4-E
560	410	2	18	600	IPX4	C	FJ0560-7-E
560	590	2	25.7	800	IPX4	C	FJ0560-10-E
560	826	2	36.1	1200	IPX4	C	FJ0560-14-E
560	1003	2	43.8	1200	IPX4	C	FJ0560-17-E
560	1180	2	51.6	1500	IPX4	C	FJ0560-20-E
560	1416	2	61.9	1500	IPX4	C	FJ0560-24-E
1800	236	2	30.7	1000	IPX4	C	FJ01800-4-E

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	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)
	KOLUMNY	SLOUPCE	STĽPCE	OSZLOPOK	COLUMNS	COLUMNAS	KOLUMNER	KOLONNER	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 (ΔT60)	PŘÍKON (ΔT60)	VÝKON (ΔT60)	TELJESÍTMÉNY (ΔT60)	MOC W (ΔT60)	POTENCIA (ΔT60)	EFFEKT (ΔT60)	EFFEKT (ΔT60)	VERMOGEN (ΔT60)	PUISSANCE (ΔT60)	WATTZAHL (ΔT60)	POTENZA (ΔT60)
	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)	EXPONENTE (N)	EXPONENT (N)	EKSPONENT (N)	EXPONENT (N)	EXPOSANT (N)	EXPONENT (N)	ESPOLENTE (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-KLASSIFIZIERUNG	IP-KLASSIFIZIERUNG	IP-KLASSIFIZIERUNG	INDICE DE PROTECTION IP	IP-SCHUTZART	GRADO DI PROTEZIONE IP
	KLASA ELEKTRYCZNA	ELEKTRICKÁ TŘÍDA	ELEKTRICKÁ TŘÍDA	ELEKTROMOSZTÁLY	ELECTRIC CLASS	CLASE ELÉCTRICA	ELEKTRISK KLASSE	ELEKTRISK KLASSE	ELEKTRISKE KLASSE	CLASSE ÉLECTRIQUE	ELEKTRISKE KLASSE	CLASSE ELETTRICA
	CIŚNIENIE ZNAMIONOWE (BAR)	JMĚNOVITÝ TLAK (BAR)	MĚNOVITÝ TLAK (BAR)	NÉVLEGES NYOMÁS (BAR)	RATED PRESSURE (BAR)	PRESIÓN NOMINAL (BAR)	NOMINELLTRYCK (BAR)	NOMINELTRYK (BAR)	NOMINALE DRUK (BAR)	PRESSION NOMINALE (BAR)	NENNDRUCK (BAR)	PRESSIONE NOMINALE (BAR)
	OBJĘTOŚĆ WEWNĘTRZNA (LITRY)	VNITŘNÍ OBJEM (LITRY)	VNÚTORNÝ OBJEM (LITRE)	BELSŐ TÉRFOGAT (LITER)	INTERNAL VOLUME (LITRES)	VOLUMEN INTERNO (LITROS)	INTERN VOLUM (LITER)	INTERN VOLUMEN (LITER)	INTERN VOLUME (LITER)	VOLUME INTERNE (LITRES)	INNENVOLUMEN (LITER)	VOLUME INTERNO (LITRI)
	MOC ELEMENTU GRZEJNEGO	VÝKON TOPNÉHO ČLÁNKU	VÝKON VYKUROVACIEHO TELESÁ	FŰTŐELEM TELJESÍTMÉNYE	HEATING ELEMENT WATTAGE	POTENCIA DEL ELEMENTO CALEFACTOR	VÄRMEELEMENTETS EFFEKT	VÄRMEELEMENTETS EFFEKT	WATTAGE VAN HET VERWARMINGSELEMENT	PUISSANCE DE L'ÉLÉMENT CHAUFFANT	HEIZELEMENT-WATTZAHL	POTENZA DELL'ELEMENTO RISCALDANTE

NORDØ

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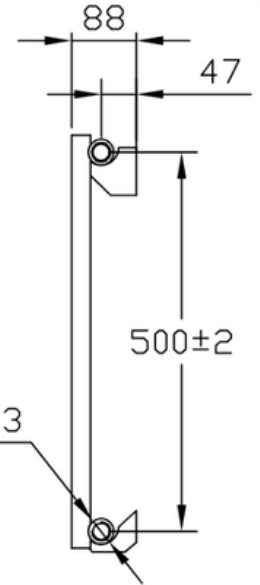
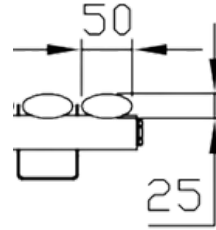
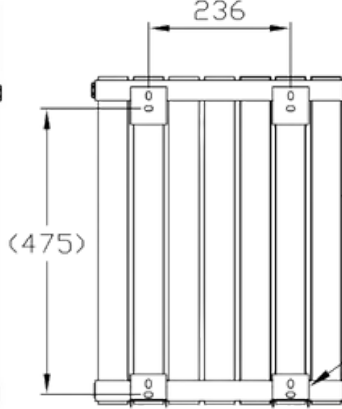
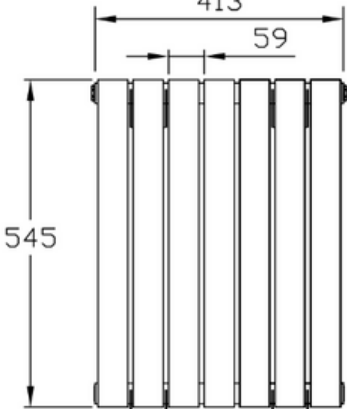
EN 442

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413

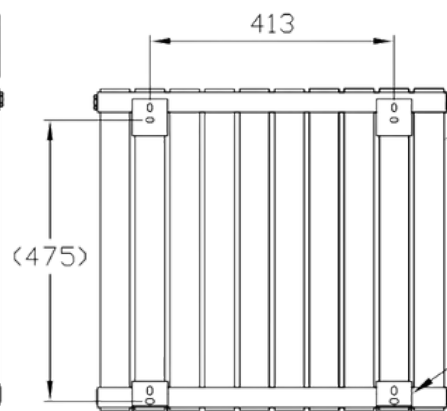
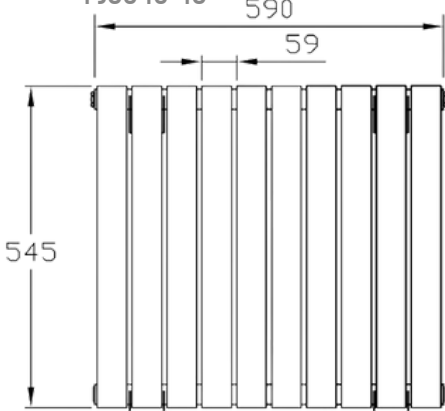
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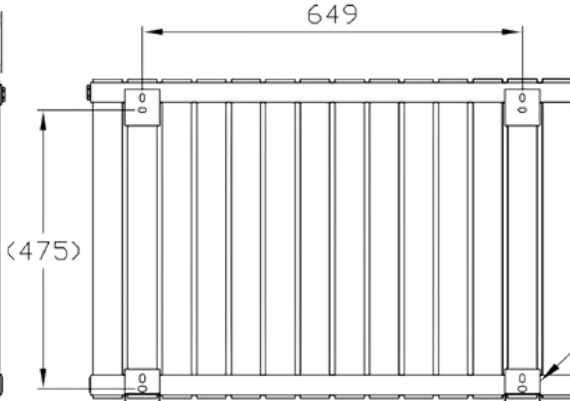
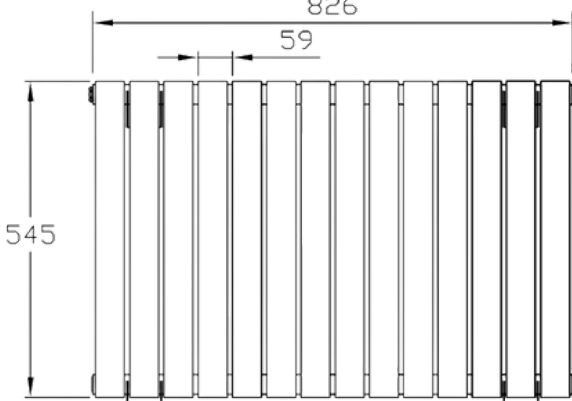
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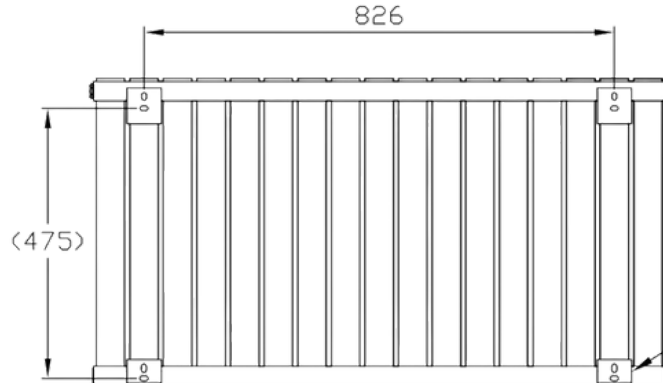
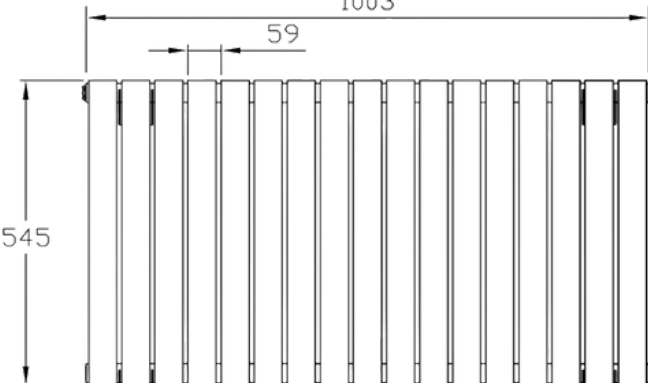
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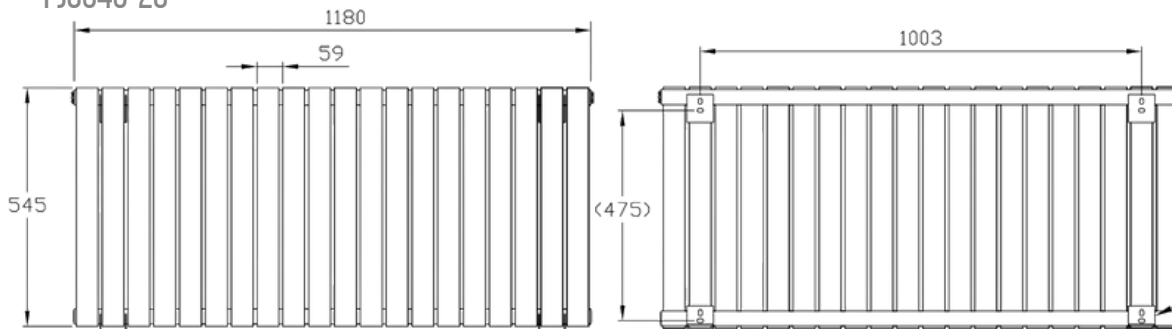
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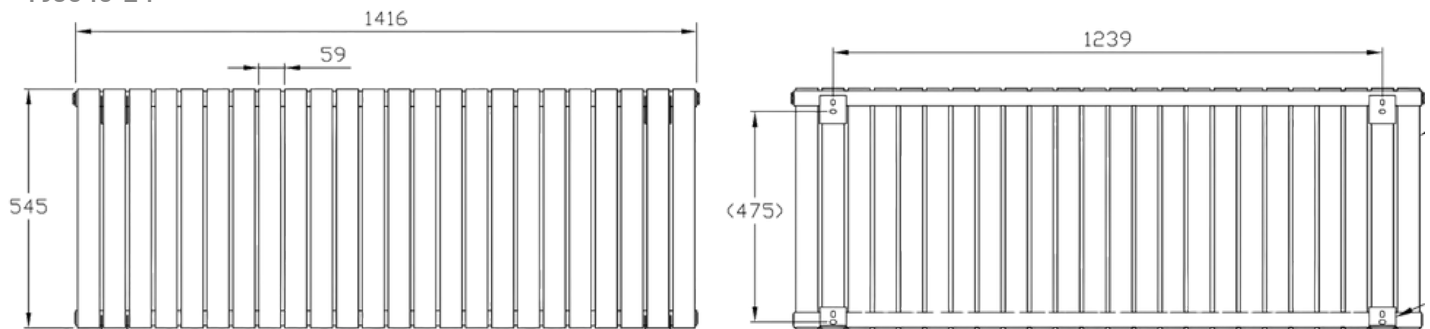
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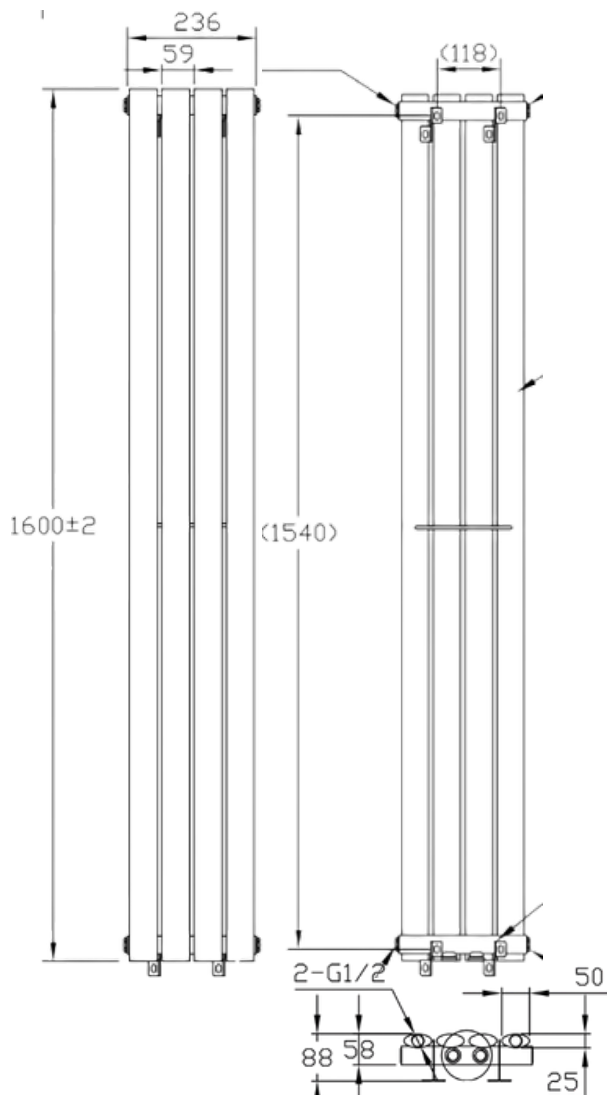
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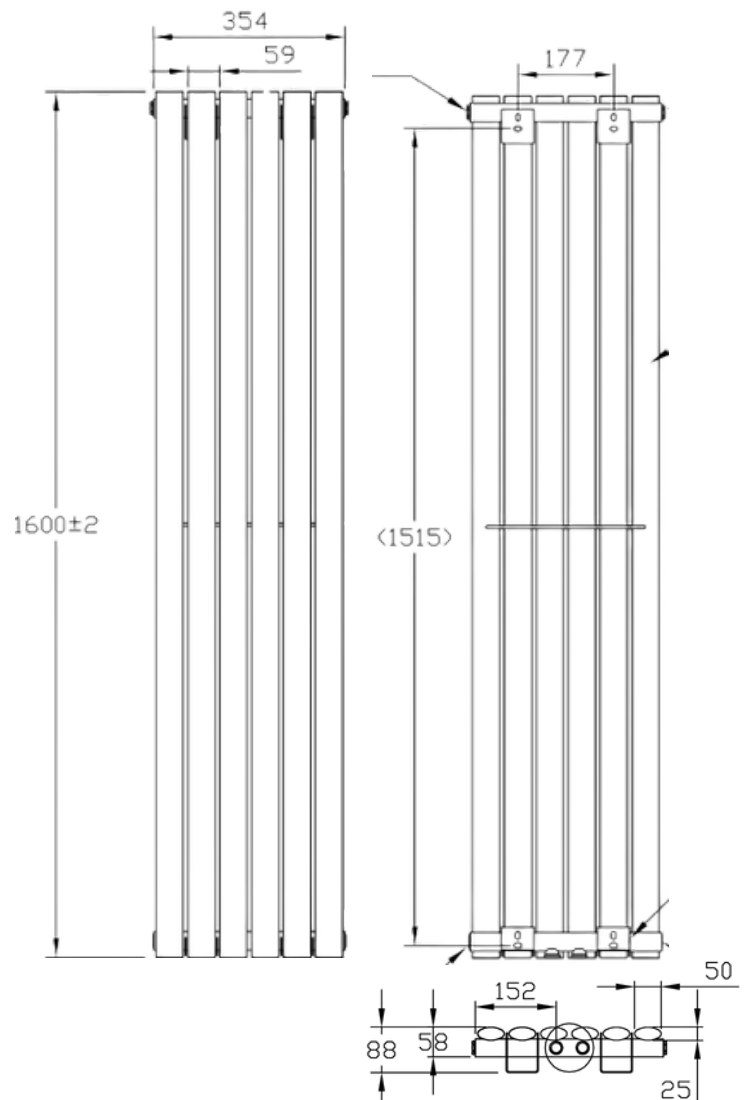
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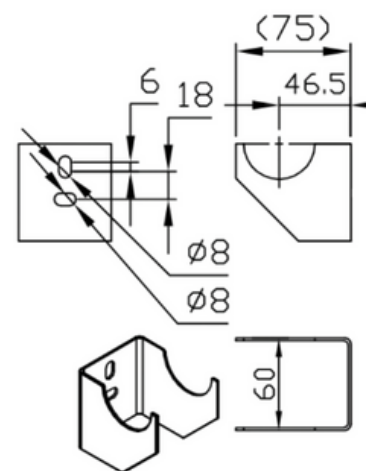
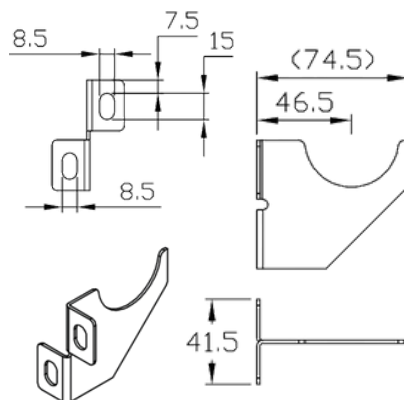
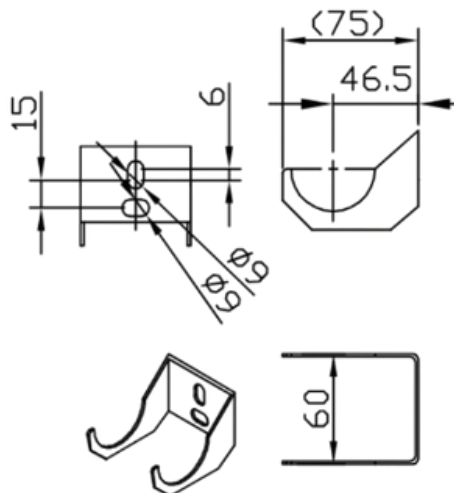
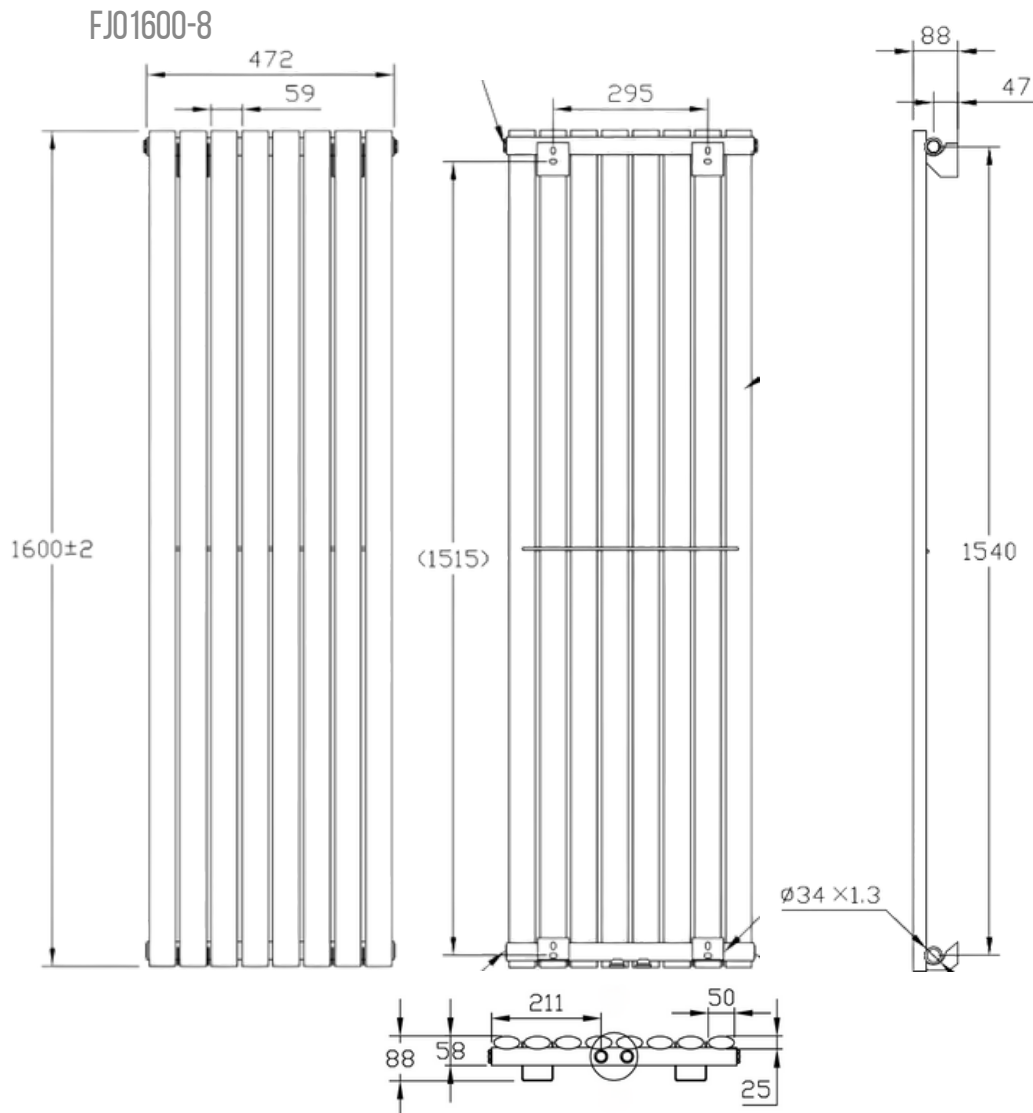


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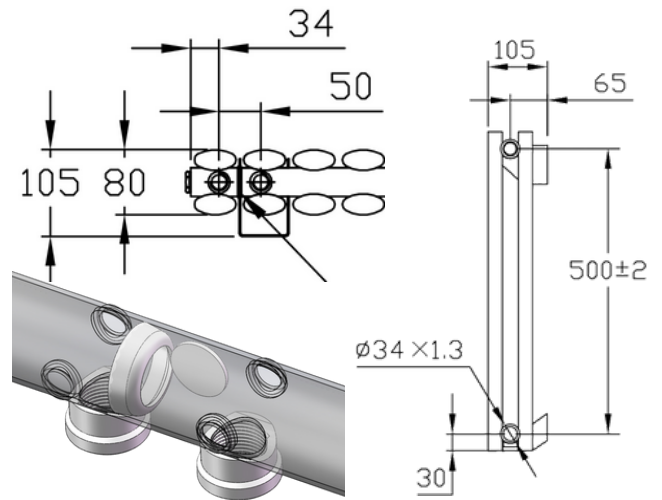
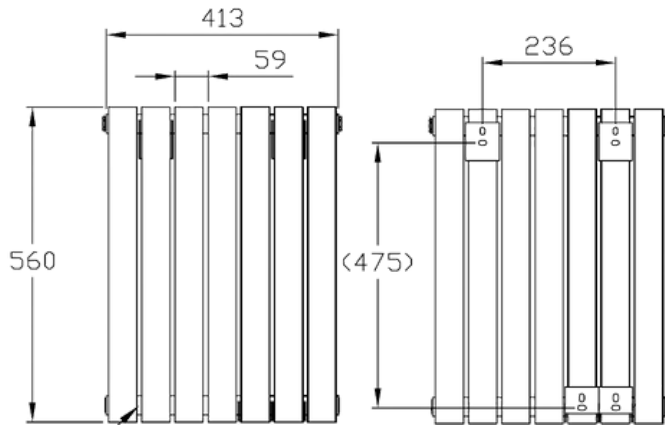
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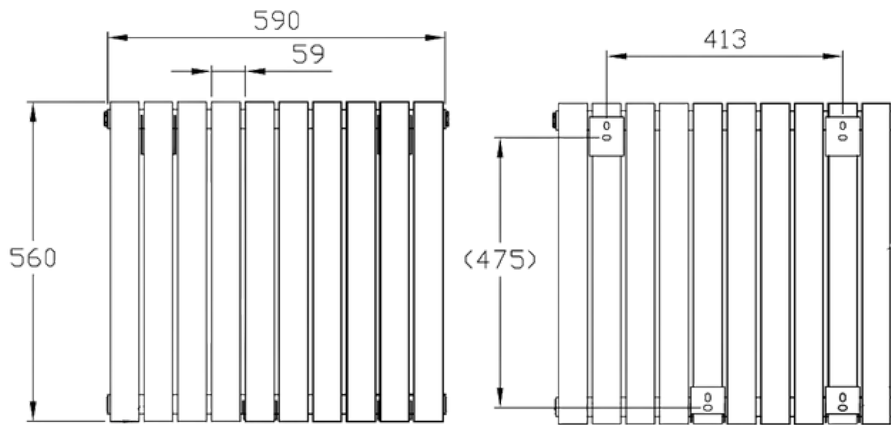
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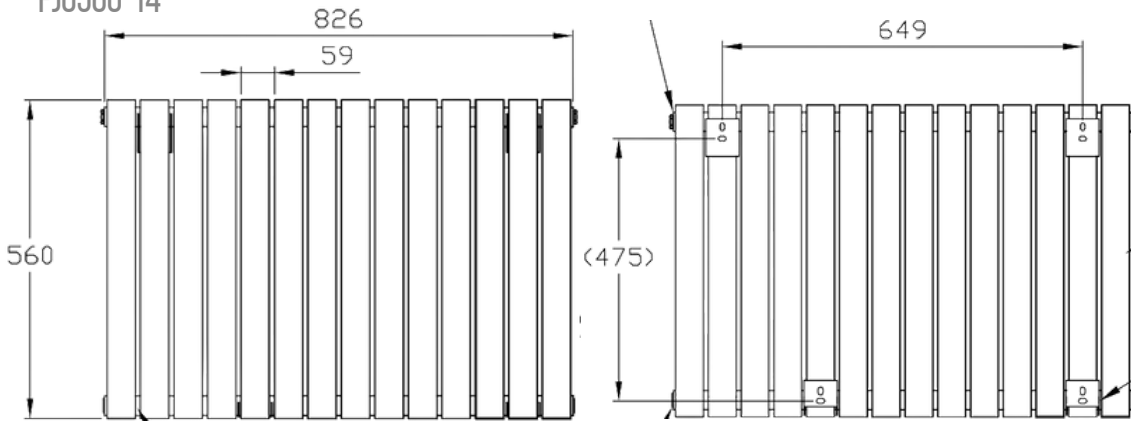
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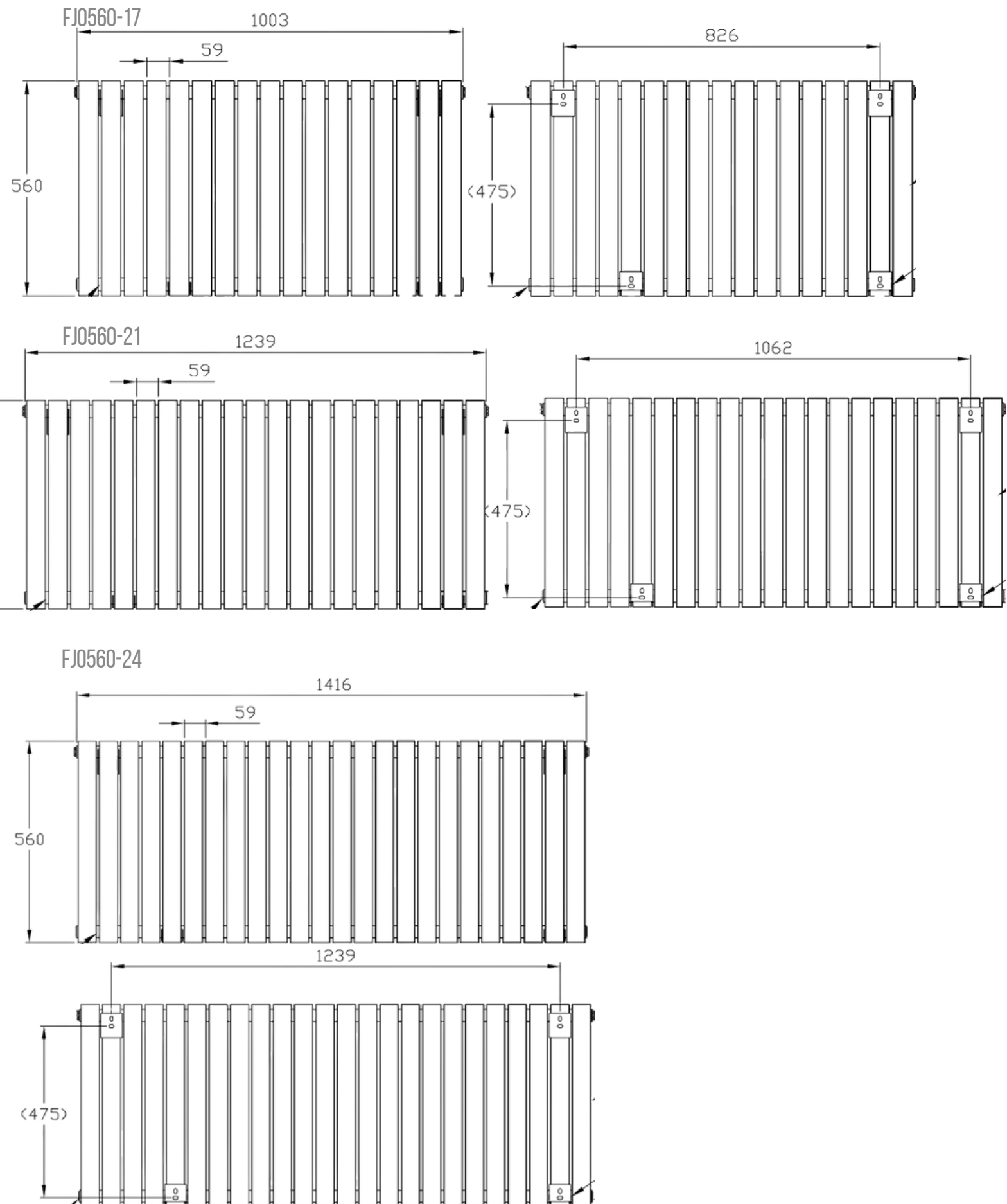


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FJ0560-14





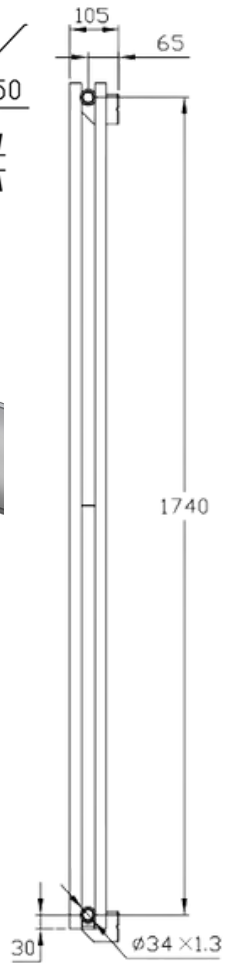
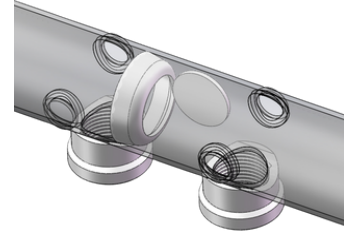
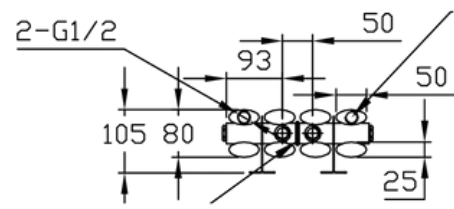
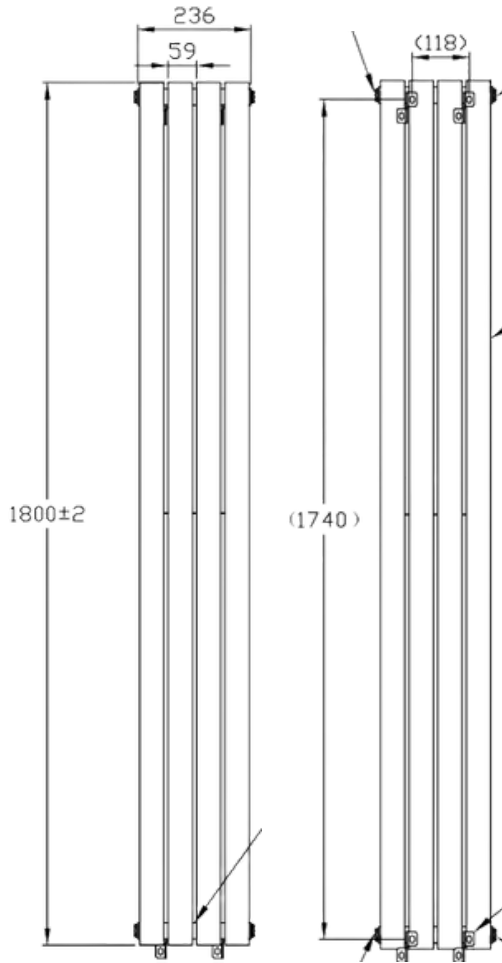
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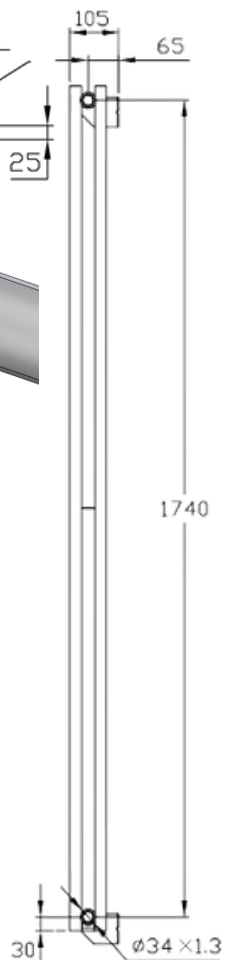
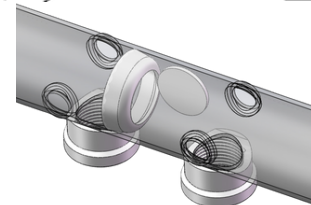
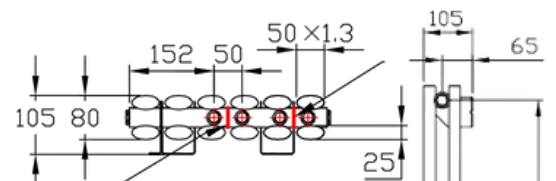
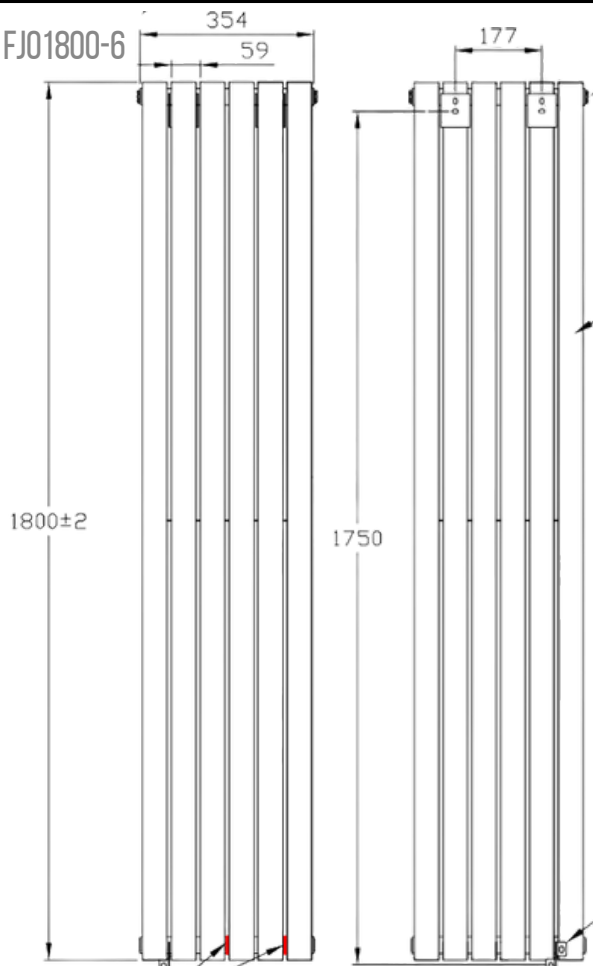
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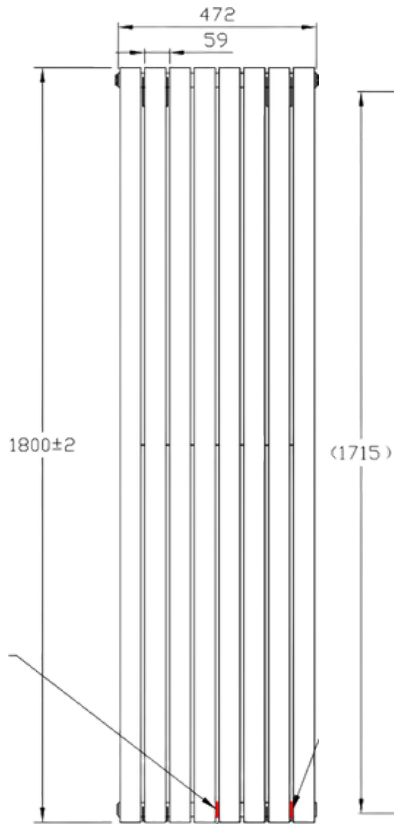
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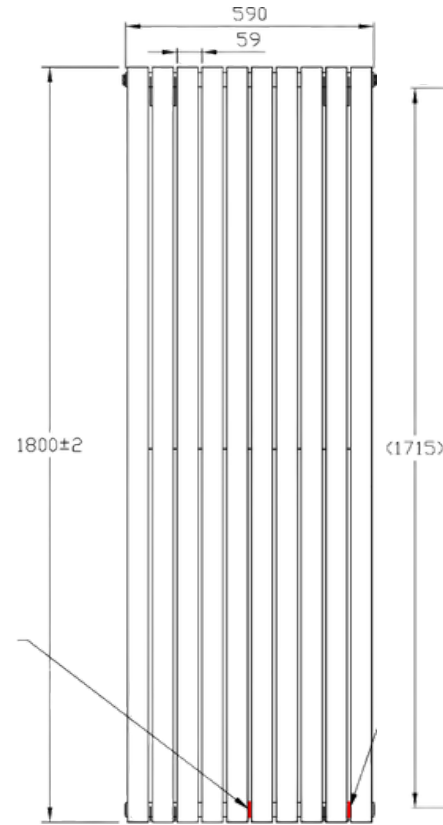
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FJ01800-10



FJ01800-12

