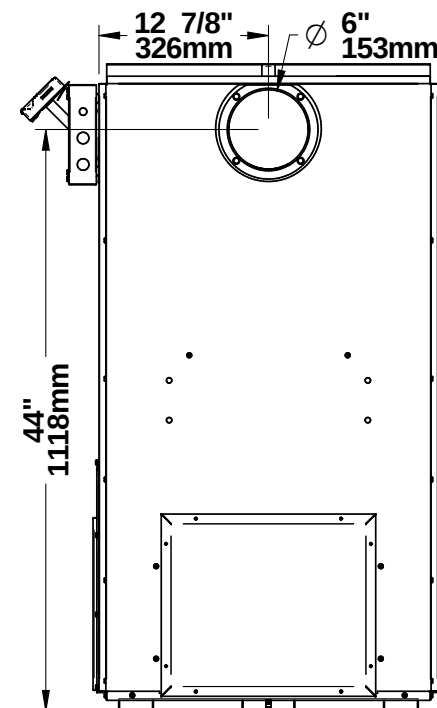
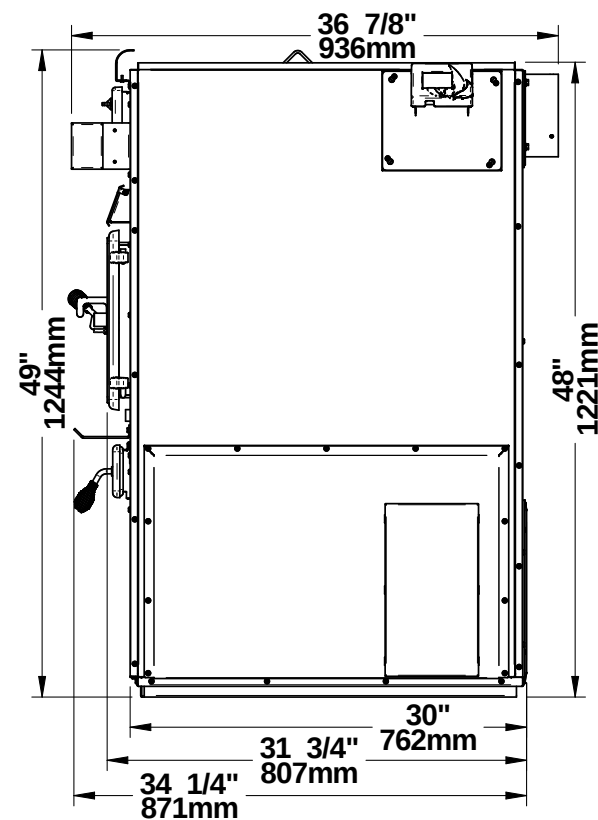
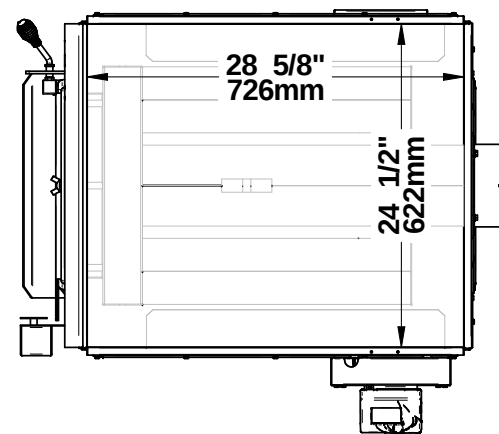
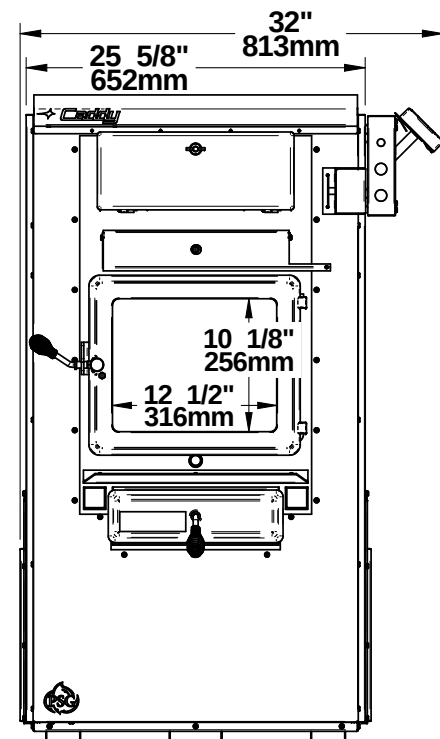
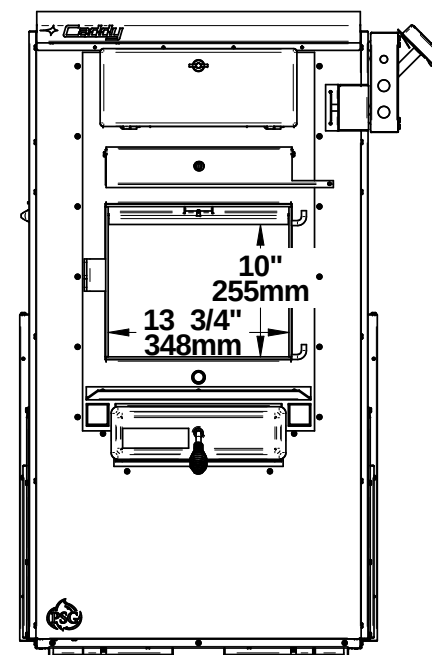
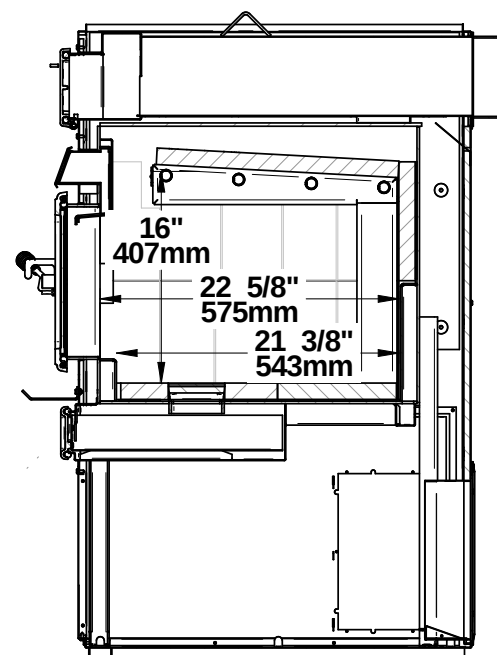
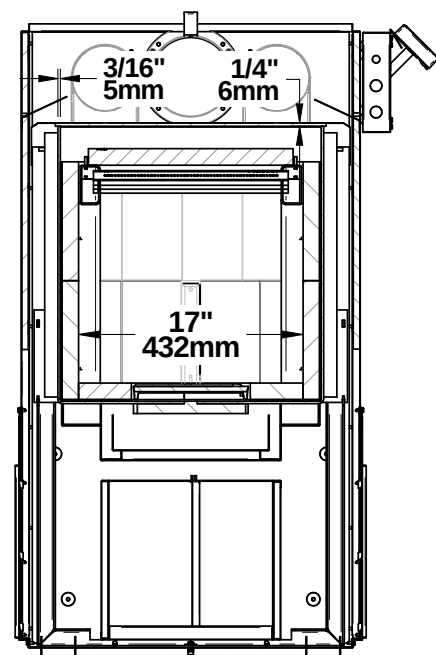
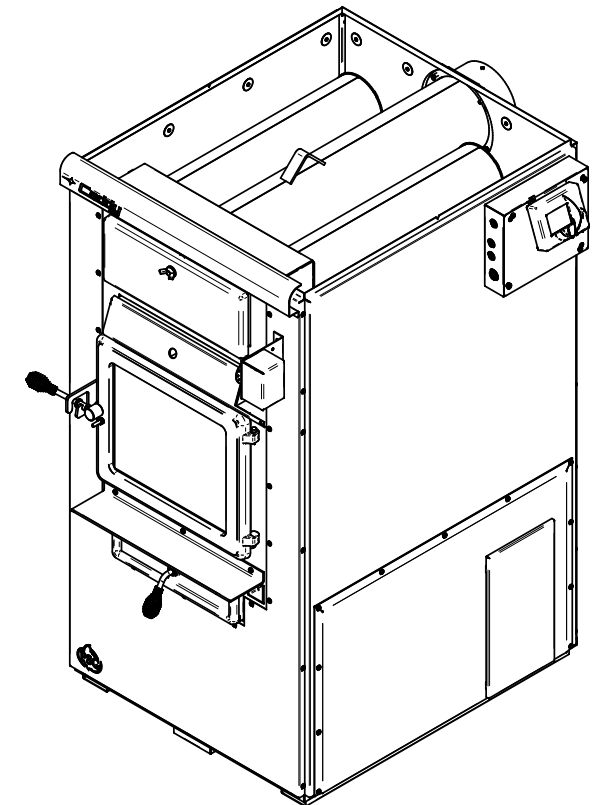


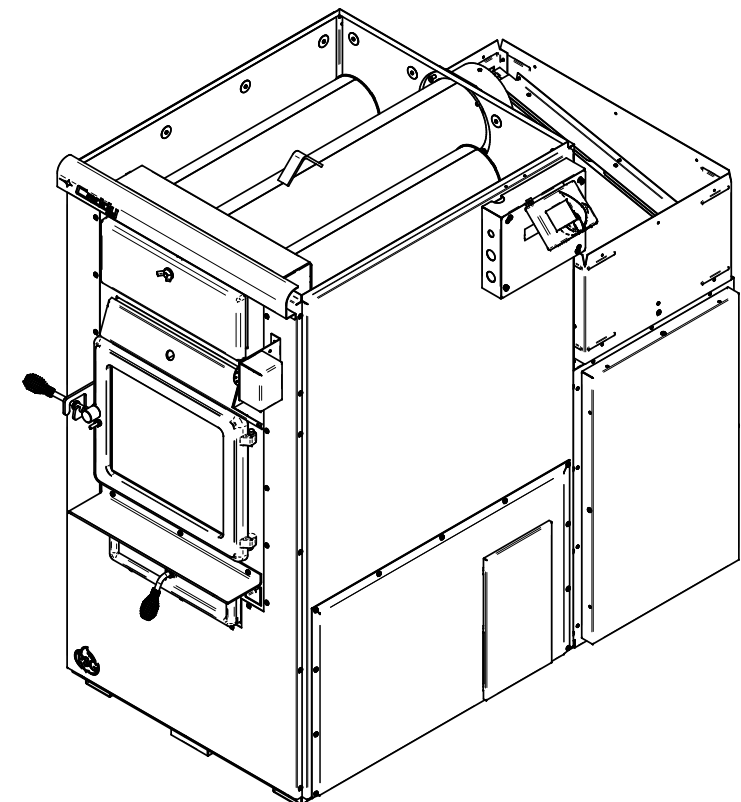


CADDY ANNEXE

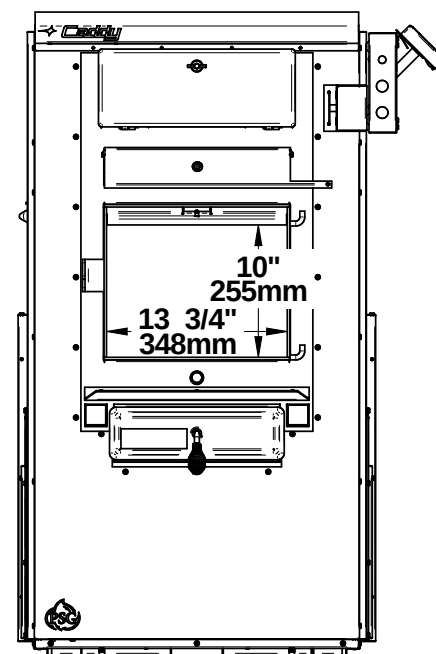
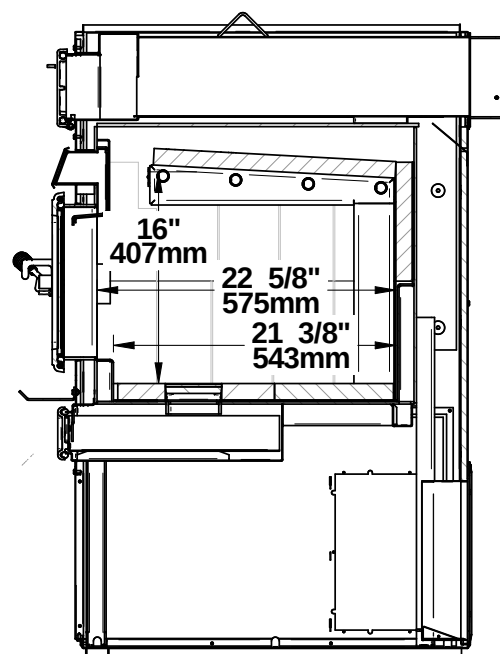
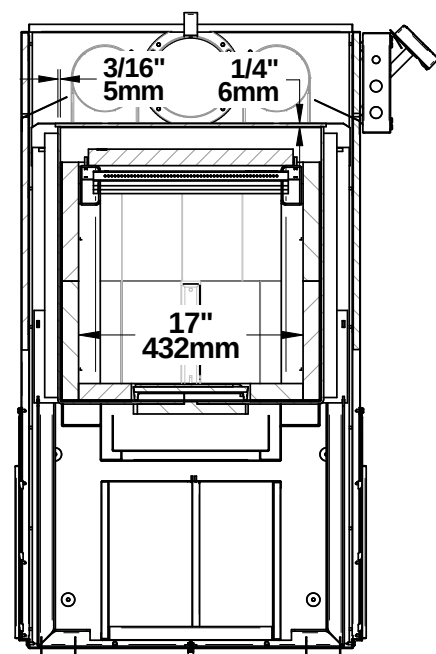
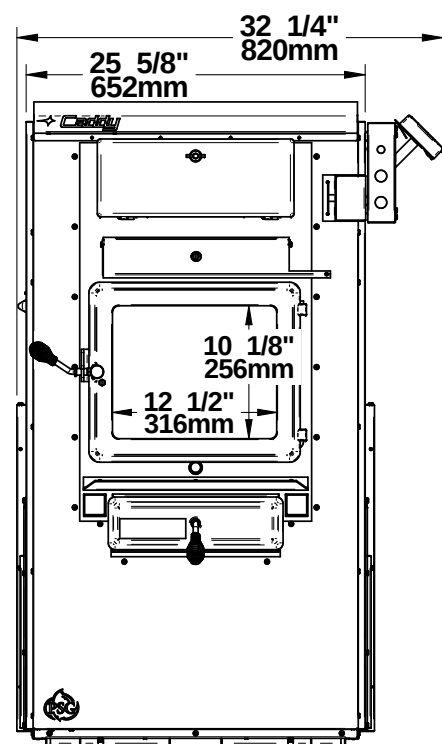
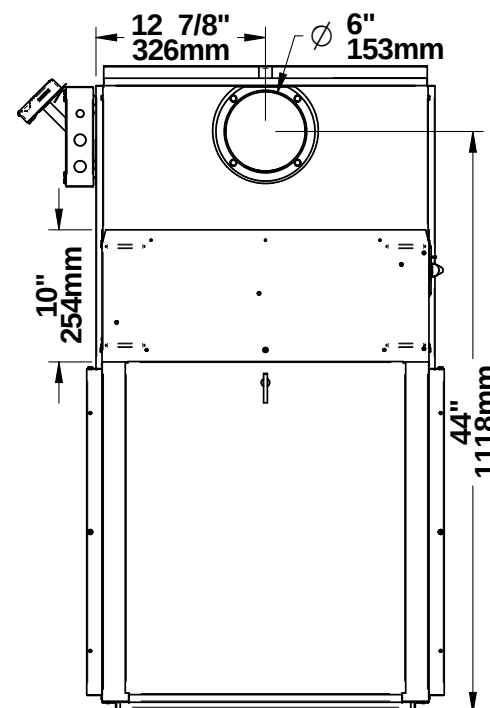
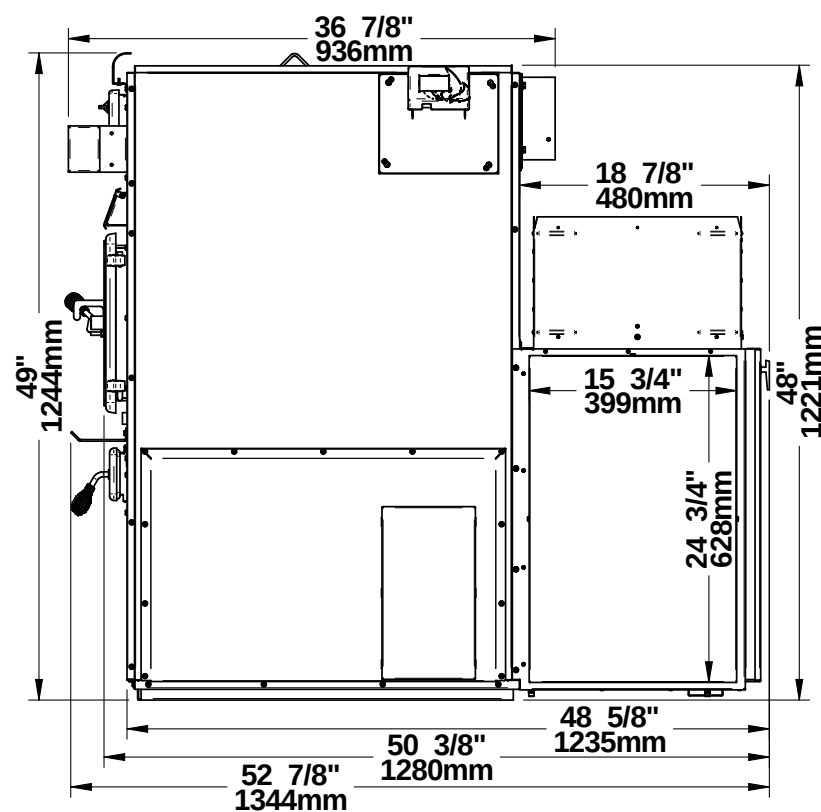
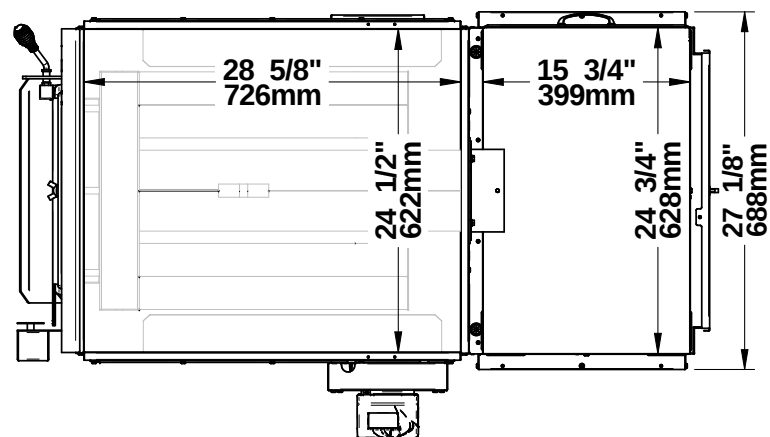


SPECS	
PROPRIÉTÉS	VALEURS
SURFACE VITRÉE	124.938 PO²
VOLUME CHAMBRE À COMBUSTION (po³)	6154 po³
VOLUME CHAMBRE À COMBUSTION (pi³)	3.5613 P³
VOLUME CHAMBRE À COMBUSTION (M³)	0.10109 M³

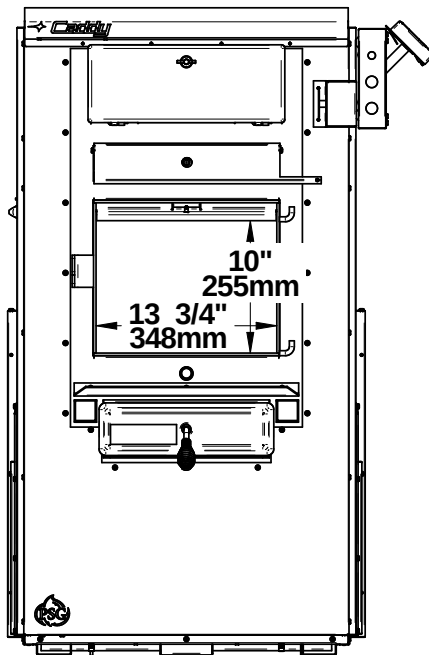
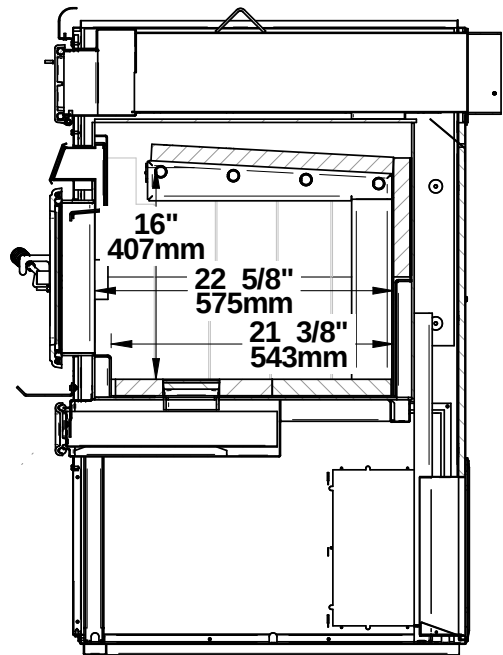
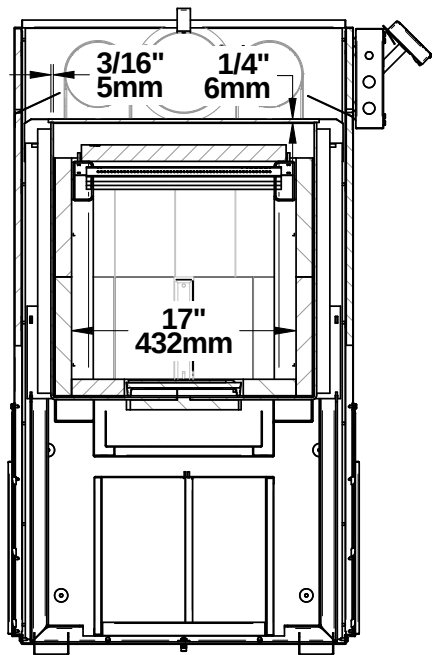
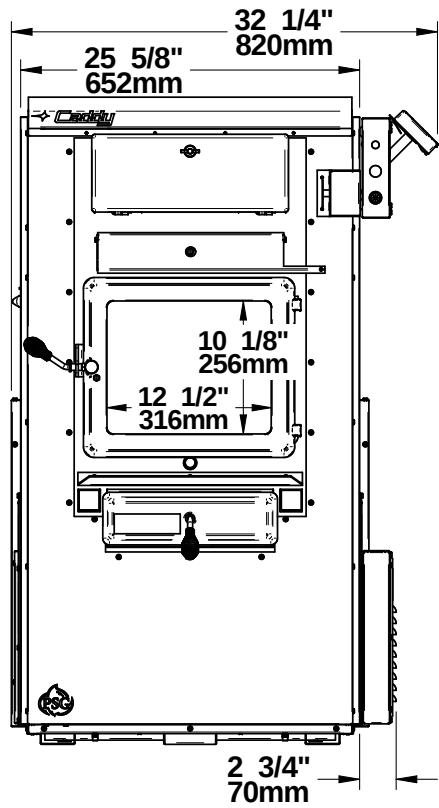
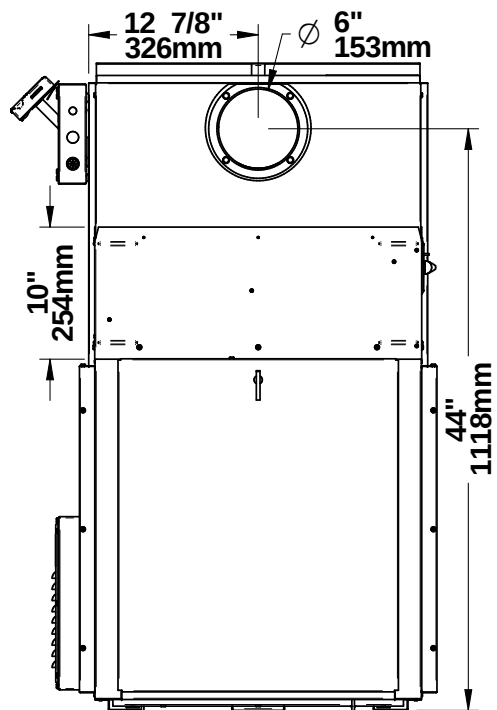
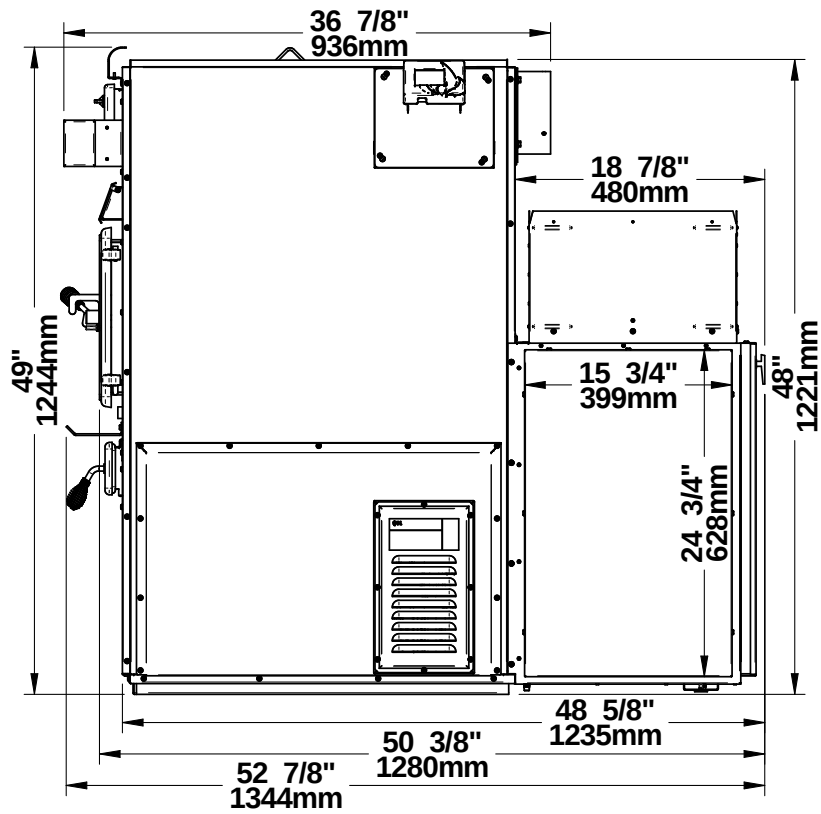
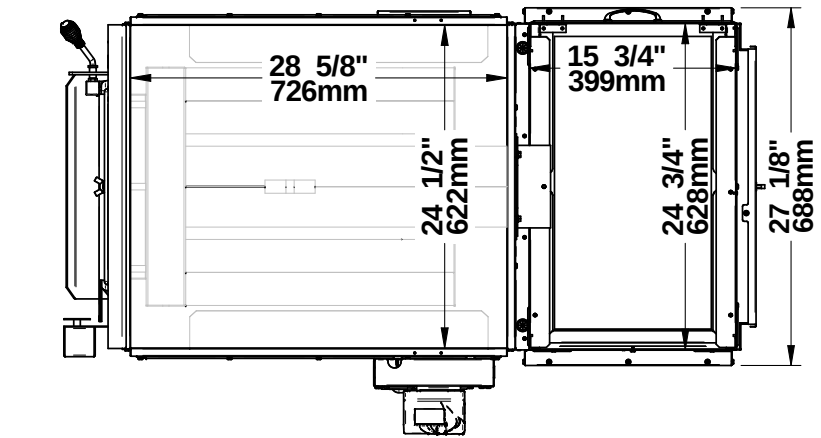
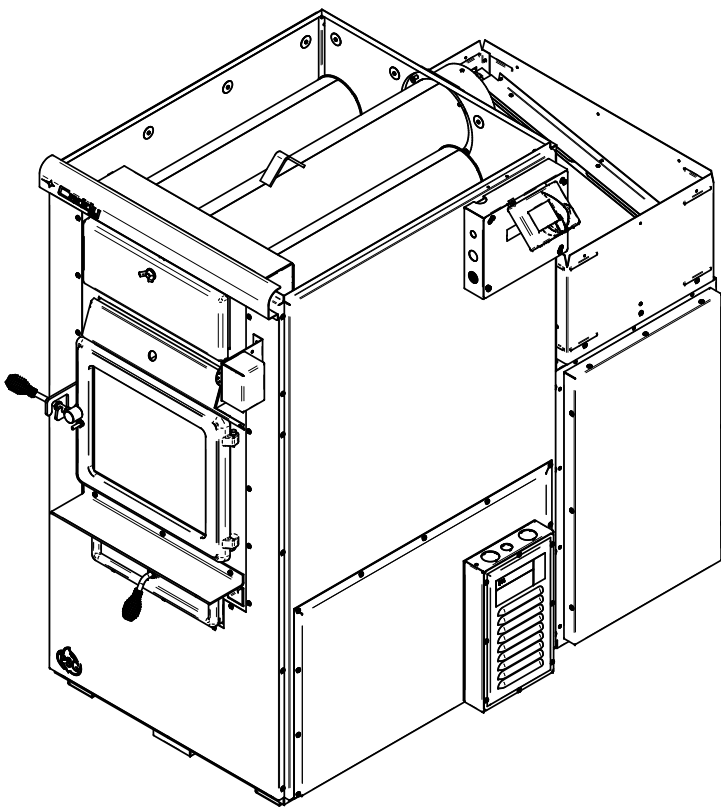
CADDY BOIS SEULEMENT



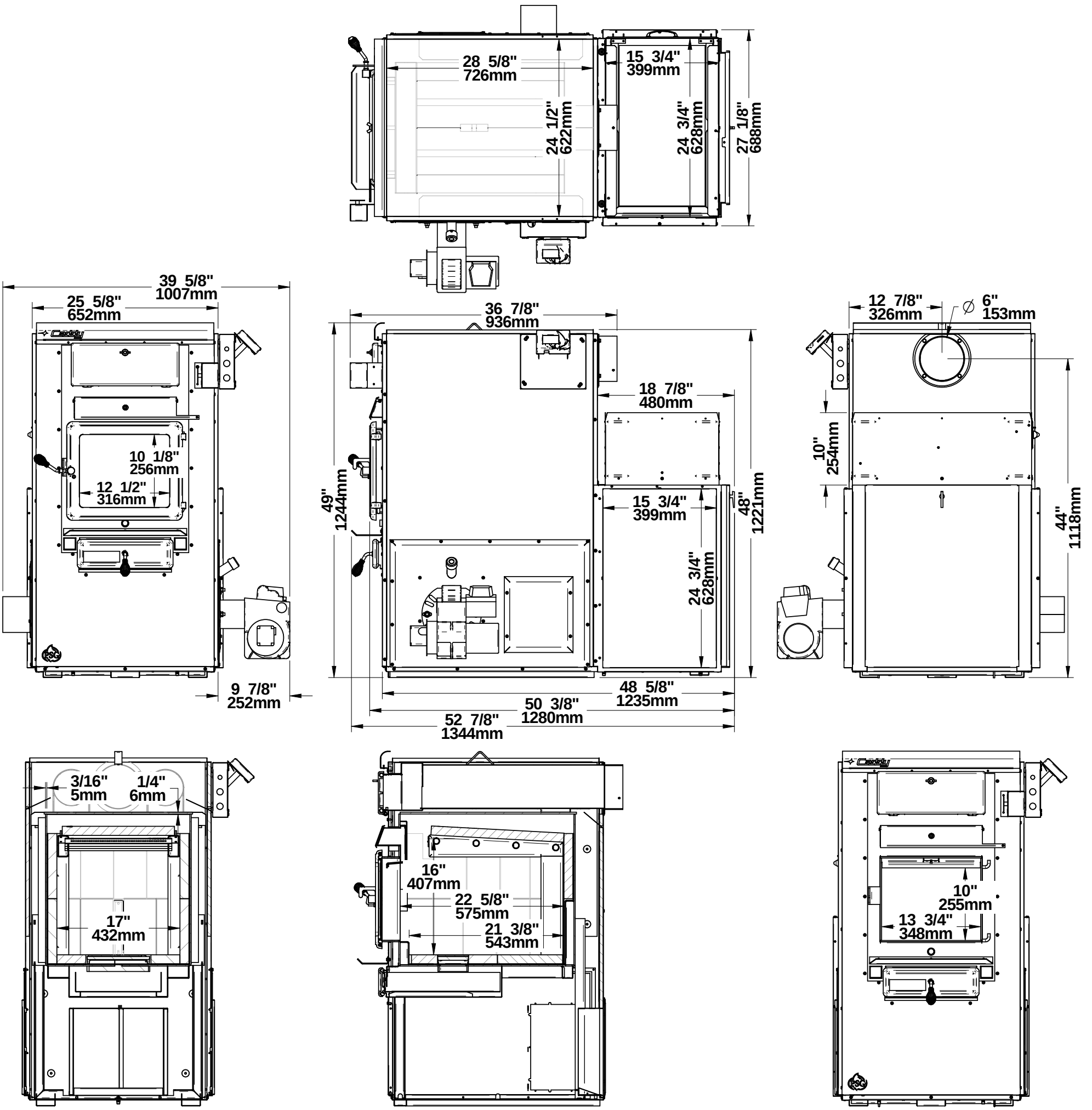
SPECS	
PROPRIÉTÉS	VALEURS
SURFACE VITRÉE	124.938 PO²
VOLUME CHAMBRE À COMBUSTION (po³)	6154 po³
VOLUME CHAMBRE À COMBUSTION (pi³)	3.5613 P³
VOLUME CHAMBRE À COMBUSTION (M³)	0.10109 M³



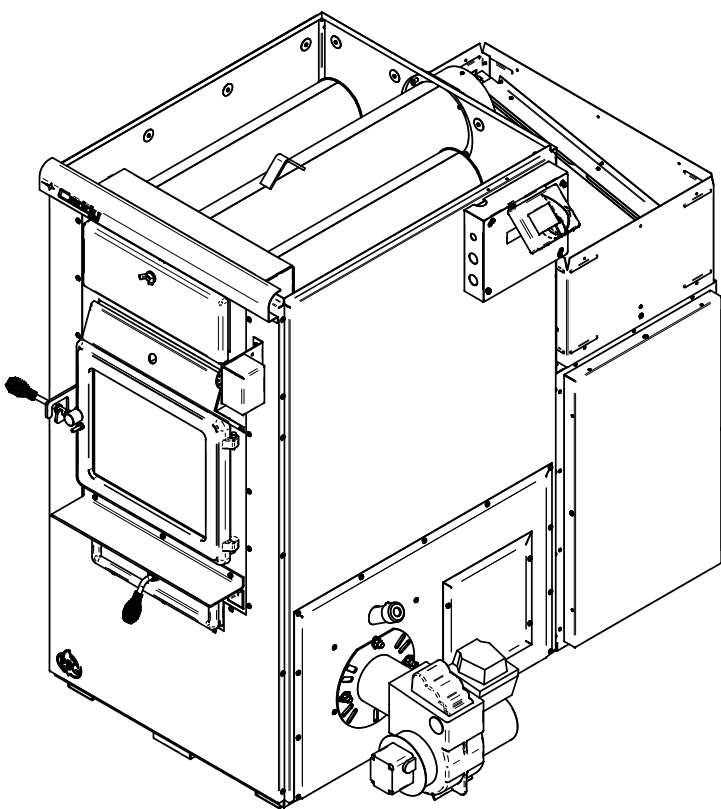
CADDY BOIS/ÉLECTRIQUE



SPECS	
PROPRIÉTÉS	VALEURS
SURFACE VITRÉE	124.938 PO²
VOLUME CHAMBRE À COMBUSTION (po³)	6154 po³
VOLUME CHAMBRE À COMBUSTION (pi³)	3.5613 P³
VOLUME CHAMBRE À COMBUSTION (M³)	0.10109 M³



CADDY BOIS/HUILE



SPECS	
PROPRIÉTÉS	VALEURS
SURFACE VITRÉE	124.938 PO²
VOLUME CHAMBRE À COMBUSTION (po³)	6154 po³
VOLUME CHAMBRE À COMBUSTION (pi³)	3.5613 P³
VOLUME CHAMBRE À COMBUSTION (M³)	0.10109 M³

SECTION A-A

SECTION B-B