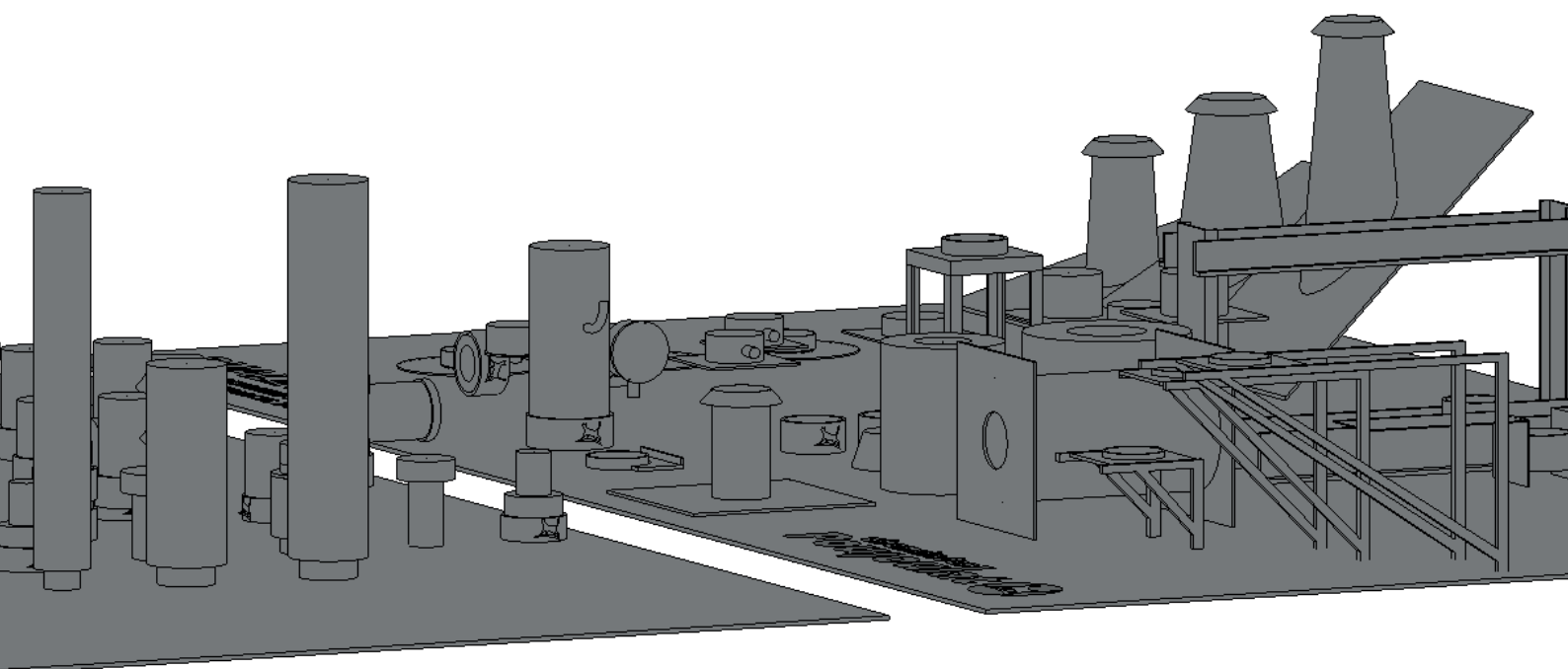


DUALINOX

**TWINWALL INSULATED SYSTEM
FOR STOVE, FIREPLACES, BOILERS**

Version 2.0 / 2022

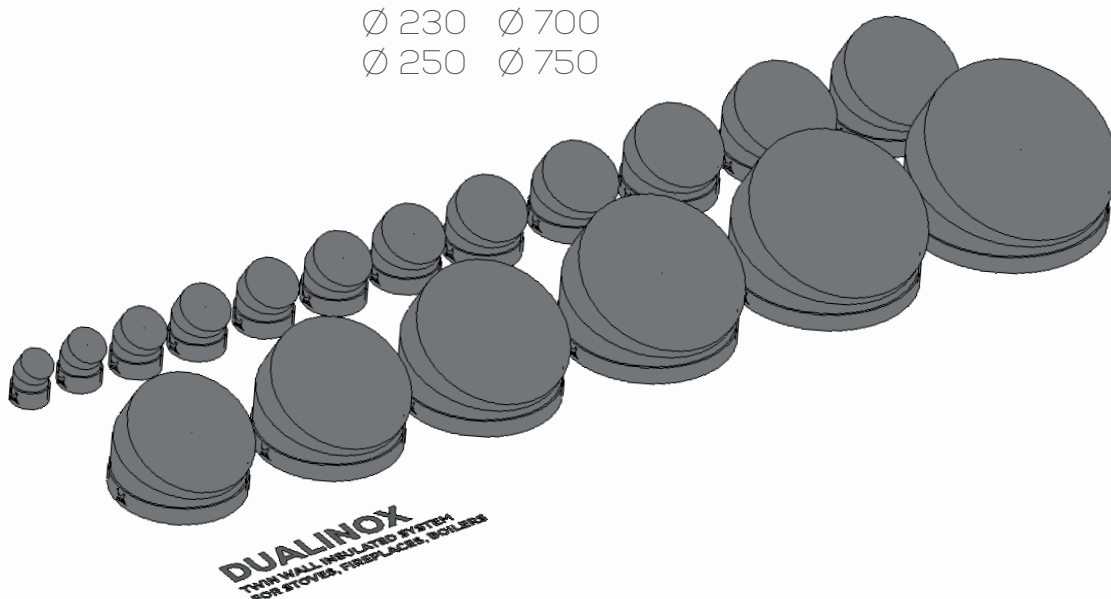


DUALINOX

TWINWALL INSULATED SYSTEM
FOR STOVE, FIREPLACES, BOILERS

zawiera średnice

Ø80	Ø 300
Ø100	Ø 350
Ø120	Ø 400
Ø130	Ø 450
Ø 150	Ø 500
Ø 160	Ø 550
Ø 180	Ø 600
Ø 200	Ø 650
Ø 230	Ø 700
Ø 250	Ø 750



parameter included

Manufacturer
Reference
Code
Material

resistance to condensate class
sootfire resistant
inner wall thickness
weight
min distance to combustible material
insulation density
temperature level
pressure level
corrosion resistance
insulating wool
inner wall steel grade

DUALINOX

TWINWALL INSULATED SYSTEM
FOR STOVE, FIREPLACES, BOILERS

Rodzina

AIS	EC 87	P DU-EAS	SIA 45
C	EC 90	P DU-EI	SILL
CAI	ECSP 87	P DU-EM	SIO
CAR	ECSP 90	PE	SMI
CAR-T	ECT 90	PED 550	SMR 20-40
CE	ED1000	PE-T	SMR 40-60
CEPL	ED250	PFF	SP
CFI	ED500	PMM	SSCE
CHI	EDP 550	PPI	SSCE D
CMI	EDP 950	PT DU-BU	SSR
CMU	EDTC	PT DU-EAS	T135
COLLER	EDTV	RCM 20-40	T90
COQISOL	EPMF 150	RCM 40-60	T90 EDTC
COQISOL S	EPMF 250	RCM 5-20	T90 EDTV
CPI	ETHT	ROS EDP	T90 ETHT
CPOI	FH	ROSD	T90 RED
CPOI.0001	KOLFINIT	ROSV	T93
CSR	KTM	SAT	T93 EDTC
DAMPER	P 1000	SCE D	T93 RED
EC 15	P 500	SDU D	TLO
EC 30	P 750 DU-EI	SIA 15	TSP90
EC 45	P DU-BU	SIA 30	TSP93

