

Technical information

2024-2025



DOVRE

Technical information **stoves**

Product name	Dimensions stoves WxHxD (mm)	Weight (kg)	Wood (H) / Lignite briquettes (B) / Coal (K)	Length of logs (cm)	Diameter connection (mm)	Average temp. of flue gasses (°C)	Temperature increase measured in the measurement section (K)	Minimum Pressure (Pa)	Flue gas volume (g/s)	Side (Z), top (B) and/or rear (A) connection	Height chimney / flue (mm)	Ash box/tray	Nominal output (kW)	Capacity (m³)	Efficiency (%)	CO emissions % (13% O2)	Dust particles (mg/Nm³)	Distance from flammable objects: Behind (mm) / Side (mm) / Front (mm)	Outside air connection	Seasonal space heating energy efficiency (%)	Direct heat output (kW)	EEL energy-efficiency index	Energy-efficiency class
Saga 101	415x730x580	100	H	35	125	325	251	12	6,4	BA	610	-	7	140	81	0,09	25	400/600/800	I	71	7	107,45	
Saga 107	415x730x580	100	H	35	125	325	251	12	6,4	BA	610	-	7	140	75	0,07	32	400/600/800	I	65	7	98,75	
Saga 207	595x740x392	140	H	40	150	377	293	12	7,7	BA	610	I	8,5	120	78	0,04	26	500/500/1000	I	68	8,5	103,1	
Saga 301	720x740x535	200	H	50	150	354	273	12	9,66	BA	610	I	10	200	79	0,06	22,5	350/500/800	I	69	10	104,55	
Rock 350 TB	510x745x375	120	H	35	150	274	248	12	5,2	BA	610	I	7	140	80	0,08	15	250/400/800	I	70	7	106	
Rock 350 WB	510x745x375	125	H	35	150	274	248	12	5,2	BA	610	I	7	140	80	0,08	15	250/400/800	I	70	7	106	
Rock 500 TB	660x745x375	140	H	50	150	288	215	12	9,3	BA	610	I	9	180	80	0,1	29	520/600/1200	I	70	9	106	
Rock 500 WB	660x745x375	145	H	50	150	288	215	12	9,3	BA	610	I	9	180	80	0,1	29	520/600/1200	I	70	9	106	
Bold 300	490x1010x420	130	H	35	150	356	246	12	5,6	BA	850	I	7	140	80	0,1	33	300/250/800	I	70	7	106	
Bold 400	490x1130x415	145	H	35	150	356	246	12	5,6	BA	985	I	7	140	80	0,1	33	300/250/800	I	70	7	106	
Sense 103	470x900x360	105	H	33	150	351	252	12	5,1	BA	790	I	7	140	80	0,07	21	300/500/800	I	70	7	106	
Sense 203	470x980x360	125	H	33	150	351	252	12	5,1	BA	870	I	7	140	80	0,07	21	300/500/800	I	70	7	106	
Sense 303	555x1060x440	145	H	40	150	352	216	12	7,3	BA	930	I	9	180	80	0,08	19	400/500/800	I	70	9	106	
Sense 403	555x1160x440	175	H	40	150	352	216	12	7,3	BA	1025	I	9	180	80	0,08	19	400/500/800	I	70	9	106	

Bow /P	700x870x460	135	H	50	150	333	251	12	7,7	B	-	I	9	180	79	0,09	36	350/450/1300	-	69	9	104,55	
Bow /WB	700x865x460	140	H	50	150	333	251	12	7,7	B	-	I	9	180	79	0,09	36	350/450/1300	-	69	9	104,55	
Astro 4CB/PB	475x1140x430	155	H	25	150	367	274	12	7,5	BA	985	I	8	160	76,4	0,09	24	100/500/800	I	66,4	8	100,78	
Astro 2/L	520x890x450	139	H	30	150	280	244	12	7,1	BA	730	I	7	140	79,4	0,07	31	200/200/800	I	69,4	7	105,13	
Brut	460x980x395	105	H	35	150	302	237	12	6,1	B	-	I	6,5	130	78	0,04	18	400/400/800	-	68	6,5	103,1	
Vintage 50	690x690x445	155	H	50	150	328	207	12	6,4	BA	545	I	9	180	84,2	0,1	27	150/500/800	I	74,2	9	112,09	
Vintage 35	505x685x445	125	H	35	150	298	228	12	4,9	BA	545	I	7	140	83	0,05	16	100/500/800	I	73	7	110,35	
540W	540x740x475	140	H	35	150	287	213	12	4,8	BA	605	I	6,5	130	82	0,1	40	300/400/800	I	72	6,5	108,9	
640WD	660x760x565	170	H	45	150	350	263	12	8,7	BA	605	I	10	200	80	0,07	39	350/400/800	I	70	10	106	
760WD	780x800x565	190	H	55	150	350	270	12	10,4	BA	645	I	12	240	80	0,06	39,5	400/400/800	I	70	12	106	
Tai 35W	520x785x400	85	H	35	150	339	256	12	4,3	BA	610	-	6,5	130	81,4	0,07	18	400/400/1000	-	71,4	6,5	108,03	
Tai 45WD	615x800x425	140	H	45	150	299	246	12	7,7	BA	665	I	9	180	80	0,08	20	300/400/800	-	70	9	106	
Tai 55MD	715x800x465	190	H;K;B	55	150	407	318	12	8,2	A	665	I	11	220	75,3	0,09	5,1	350/450/800	-	65,3	11	99,19	
Tai 55WD	715x800x425	160	H	55	150	351	283	12	7	BA	665	I	11	220	80	0,07	29	300/400/800	-	70	11	106	
525CB	525x750x475	120	H	40	150	353	271	12	5,4	BA	625	I	8	160	80	0,09	21	200/350/800	I	70	8	106	
325CB	465x655x490	100	H	30	125	346	274	12	4,1	BA	530	-	6	120	81	0,09	13	150/400/800	I	71	6	107,45	
425M	550x765/845x445	110	H;K;B	40	150	341	275	12	9,2	BA	640-720	I	8	160	80,1	0,09	28	200/400/800	-	70,1	8	106,15	
250M	455x645x405	80	H;K;B	30	125	316	280	10	6,2	BA	495	I	6	120	81,7	0,1	18	200/400/800	-	71,7	6	108,47	
300CB	810x730x365	115	H	60	125	384	301	12	5,8	ZBA	630	-	9	120	79,9	0,08	21	350/400/800	-	69,9	9	105,86	
100CBS	515x620x340	60	H	30	125	319	224	12	6	ZBA	520	-	5	100	76	0,09	27	400/500/800	-	66	5	100,2	
101CBS	515x620x340	60	H	30	125	284	209	12	4,7	ZBA	520	-	5	100	82	0,08	20	400/600/800	-	66	5	108,9	
40CBS	600x715/775x350	85	H	40	125	270	201	12	7,3	ZBA	610	-	6	120	78,6	0,1	27	400/400/800	-	68,6	6	103,97	

Fan : Not applicable.

Indirect heat output: 0 kW

Type of heat output/room temperature control: single stage heat output, no room temperature control

Technical information is subject to change: please consult our website for the most up-to-date information.

*** Subject to changes (awaiting the official test results)**

I : Included

O : Optionnal

- : Not included

Technical information **inserts & fireplaces**

Product name	Dimensions fireplace WxHxD (mm)	Weight (g)	Wood (H) / Lignite briquettes (B) / Coal (K)	Length of logs (cm)	Diameter connection (mm)	Average temp. of flue gasses (°C)	Temperature increase measured in the measurement (K)	Minimum Pressure (Pa)	Flue gas volume (g/s)	Side (Z), top (B) and/or rear (A) connection	Height chimney / flue (mm)	Ash box/tray	Nominal output (W)	Capacity (m³)	Efficiency (%)	CO emissions % (13% O2)	Dust particles (mg/Nm³)	Distance from flammable objects: Behind (mm) / Side (mm) / Front (mm)	Outside air connection	Fan	Seasonal space heating energy efficiency (%)	Direct heat output (kW)	EEl energy-efficiency index	Energy-efficiency class
Vista 701i	690x490x440	95	H	50	150	335	260	13	7,1	B	-	I	10	200	83	0,08	19		•	I	72,25	10	109,6	
Vista 702i	690x490x440	95	H	50	150	335	260	13	7,1	B	-	I	10	200	83	0,08	19		•	I	72,25	10	109,6	
Vista 801i	790x590x440	105	H	60	180	358	290	12	10,6	BA45	510	I	11	240	75	0,1	14	-/-/800	•	I	64,32	11	98,07	
Vista 802i	790x590x440	105	H	60	180	358	290	12	10,6	BA45	510	I	11	240	75	0,1	14	-/-/800	•	I	64,32	11	98,07	
2575CBS1	700x600x470	160	H	50	150	345	260	12	10,1	B	-	I	10	200	75,9	0,06	19	-/-/800	•	-	65,9	10	100,06	
2180CBS	800x805x473	182	H	60	200	326	268	12	13,6	BA45	-	I	15	300	76	0,1	20	-/-/800	•	-	66	15	100,2	
Phoenix 1	725x622x463	90	H	30	150	327	245	12	8,4	B	-	-	9	180	80	0,06	23	-/-/800	-	-	70	9	106	
Phoenix 2	725x670x474	95	H	30	150	327	245	12	8,4	B	-	-	9	180	80	0,06	23	-/-/800	-	-	70	9	106	
Phoenix 3	725x622x463	90	H	30	150	327	245	12	8,4	B	-	-	9	180	80	0,06	23	-/-/800	-	-	70	9	106	
Phoenix 4	725x622x463	90	H	30	150	327	245	12	8,4	B	-	-	9	180	80	0,06	23	-/-/800	-	-	70	9	106	

2120i	590x495x455	130	H	40	150	340	295	14	7,7	B	-	I	7	140	78,3	0,1	31	-/-/800	-	I	67,93	7	103,18	
2320i	690x540x455	175	H	50	150	340	295	14	7,7	B	-	I	8	160	78,3	0,1	31	-/-/800	-	I	67,52	8	102,75	
2620i	690x600x455	160	H	50	150	406	313	12	8,5	B	-	I	10	200	78	0,1	11	-/-/800	-	I	67,4	10	102,5	
2220i	690x540x430	150	H	50	150	340	295	14	7,7	B	-	I	8	160	78,3	0,1	31	-/-/800	-	I	67,52	8	102,75	
2520i	690x600x430	160	H	50	150	320	264	14	9,2	B	-	I	10	200	80	0,1	21	-/-/800	-	I	69,38	10	105,38	
2020i	590x495x430	130	H	40	150	340	295	14	7,7	B	-	I	7	140	78,3	0,1	31	-/-/800	-	I	67,94	7	103,18	

Indirect heat output: 0 kW
Type of heat output/room temperature control: single stage heat output, no room temperature control
Technical information is subject to change: please consult our website for the most up-to-date information.

I : Included
O : Optionnal
- : Not included

Accessories stoves

Options	Description
SAGA	
01.95448.021	Heat shield + cast iron parts to cover the glass + vermiculite stone - all left side - SAGA107
01.95449.021	Heat shield + cast iron parts to cover the glass + vermiculite stone - all right side - SAGA107
01.95445.021	Heat shield back - Distance from flammable objects: Behind (mm) = 150 mm* - SAGA101-107
01.95446.021	Heat shield left - Distance from flammable objects: Left (mm) = 300 mm* - SAGA101
01.95447.021	Heat shield right - Distance from flammable objects: Right (mm) = 300 mm* - SAGA101
01.95454.021	Heat shield back - Distance from flammable objects: Behind (mm) = 250 mm* - SAGA207
01.95444.021	Cooking plate - SAGA101-107
01.95450.021	Cooking plate - SAGA207-301
01.95443.021	Short legs (130 mm) - SAGA101-107-207
01.95451.042	Anodised handle grey- SAGA101-107-207
01.95451.044	Anodised handle champagne - SAGA101-107-207
BOLD/SENSE	
01.91673.021	Heat shield - Distance from flammable objects: Behind (mm) = 50 mm* - BOLD 300-400
01.91658.021	Heat shield - Distance from flammable objects: Behind (mm) = 100 mm* - SENSE 103-203
01.91668.021	Heat shield - Distance from flammable objects: Behind (mm) = 100 mm* - SENSE 303-403
01.95408.021	Short legs - (105 mm) - SENSE 103
ROCK	
01.91685.021	Heat shield - Distance from flammable objects: Behind (mm) = 100 mm* - ROCK350TB-350WB
01.95407.021	Heat shield - Distance from flammable objects: Behind (mm) = 100 mm* - ROCK500TB-500WB

Saga

 Heat shield SAGA107 cast iron parts to cover the glass + vermiculite stone - all left side		 Heat shield SAGA101-107 back	 Heat shield SAGA207 back	 Heat shield SAGA101 left - right
 Diameter: 350 mm Cooking plate SAGA101-107	 Diameter: 420 mm Cooking plate SAGA301	 Short legs SAGA101-107  Anodised handle SAGA101-107-207		

Bold/Sense

 Heat shield BOLD300-400 SENSE103-203-303-403	 Height: 105 mm Short legs SENSE103: 105 mm
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Rock

 Heat shield ROCK350TB-350WB ROCK500TB-500WB

ASTRO	
01.91793.021	Heat shield -Distance from flammable objects: Behind (mm) = 100 mm* - fixed black - ASTRO4CB/PB
01.91701.021	Side panels - ASTRO2/L
760WD/640WD/540W	
01.95400.021	Heat shield - Distance from flammable objects: Behind (mm) = 100 mm* - 760WD
01.95401.021	Heat shield - Distance from flammable objects: Behind (mm) = 150 mm* - 640WD
01.95412.021	Heat shield - Distance from flammable objects: Behind (mm) = 100 mm* - 540W
01.95409.021	Higher legs - (211 - 286 mm) - 760WD/640WD/540W
TAI	
01.91666.000	Cooking plate - TAI55MD
01.91664.000	Decorative cover - TAI55MD
01.91671.021	Short legs - compatible with any TAI stove - (120 mm) - TAI35WT-45WD-55WD-55MD
CB(S)	
01.90201.021	Top section - 20m ³ - Ø125mm - 100CBS-101CBS
01.91767.021	Cover with flue collar for top connection - 100CBS-101CBS
01.95445.021	Cooking plate - 100CBS-101CBS
01.91747.021	Cooking plate - 40CBS
01.90204.021	Top section - 40CBS
01.91769.021	Cover with flue collar for top section - 40CBS
01.95406.021	Short legs - (125 mm) - 325CB/525CB

760WD/640WD/540W



Heat shield
760WD/640WD/540W



Higher legs
760WD/640WD/540W

Tai



Cooking plate
TAI55MD



Decorative cover
TAI55MD

CB(S)



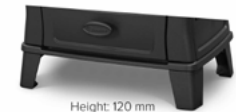
Top section
100CBS-101CBS



Cover with flue collar
100CBS-101CBS



Cooking plate
40CBS-100CBS-101CBS



Short legs
TAI35WT-45WD-55WD-55MD

Astro



Heat shield
ASTRO4CB/PB



Top section
40CBS



Cover with flue collar
40CBS



Short legs
325CB-525CB



Side panel
ASTRO2/L

*This distance may be used if an insulated or ventilated chimney is present.

Technical information is subject to change: please consult our website for the most up-to-date information.

Accessories

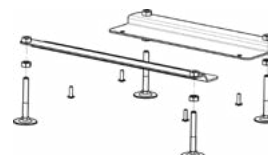
inserts and fireplaces

Options	Description
CBS	
01.91796.021	Conversion kit to change direction of door - 2575CBS1
01.95410.000	Conversion kit (glass) - 2575CBS1
01.91652.000	Adjustable feet - 2575CBS1
01.94609.021	Frame 3 sided - 2180CBS
01.94611.021	Frame 4th side - (bottom part) - 2180CBS
2620i-2520i-2320i-2220i-2120i-2020i	
01.92897.021	Frame 3-sided - 40 mm black - 2620i-2520i
01.94607.021	Frame 4th side - (bottom part) 40mm - 2620i-2520i-2320i-2220i
01.92893.021	Frame 3-sided - 40mm black - 2320i-2220i
01.92888.021	Frame 3-sided - 40mm black - 2120i-2020i
01.92892.521	Frame 4th side - (bottom part) 40mm black - 2120i-2020i

CB(S)



Conversion kit
2575CBS1



Adjustable feet
2575CBS1

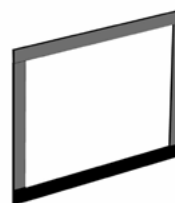


Conversion kit (glass)
2180CBS - 2575CBS1

FRAMES



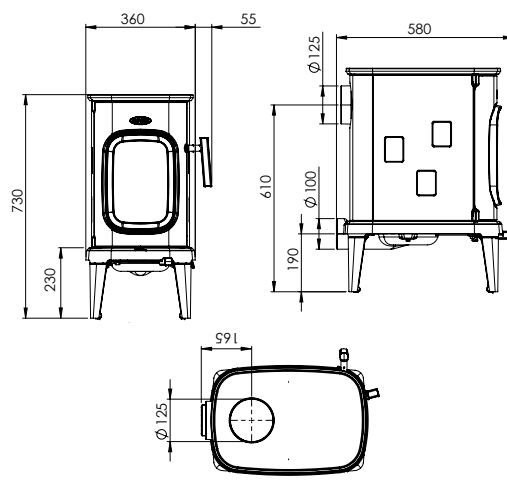
Frame 3 sided
2180CBS
2620i-2520i-2320i-2220i-
2120i-2020i



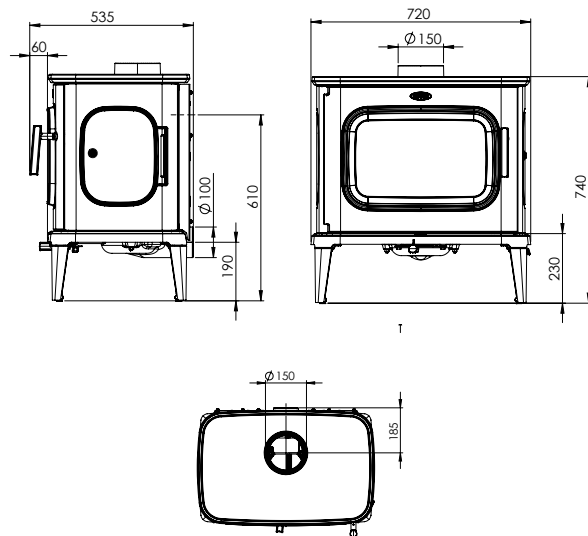
Frame 4th side
2180CBS
2620i-2520i-2320i-2220i
2120i-2020i

Saga Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

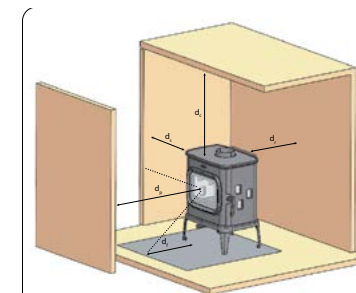
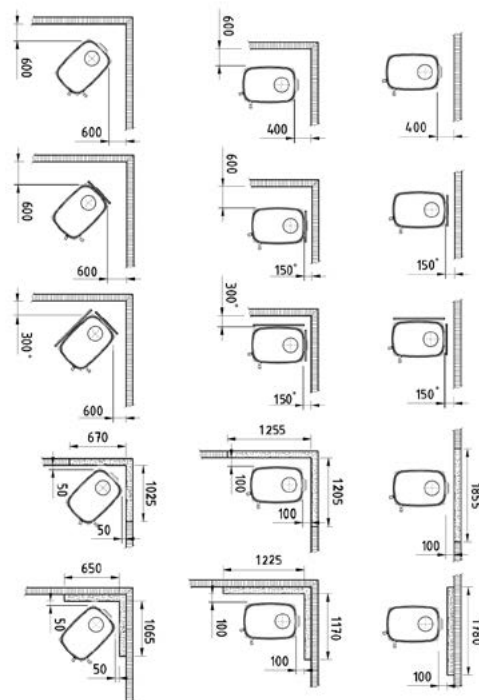
SAGA 107



SAGA 301



Distance from flammable objects



dR	back	50 cm (*)
dS	side	50 cm
dL	side in radiation range	0 cm
dB	bottom	20 cm
dF	floor in radiation range	50 cm
dP	front	100 cm
dC	ceiling	75 cm

* Distance can be reduced to 25 cm when the back heat shield is used and the connecting pipe is insulated (ventilated)

Minimal distance to flammable objects in millimeters



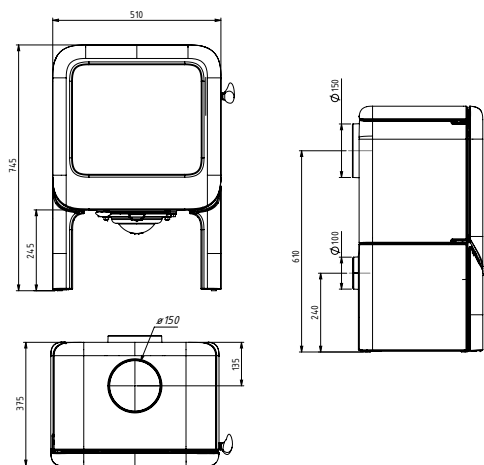
① Combustible material ② Incombustible material, thickness 100mm



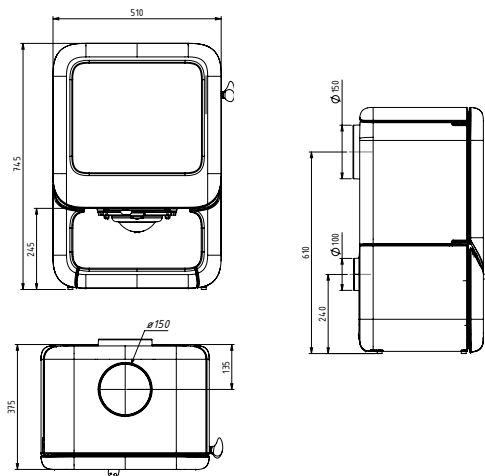
③ When using heat shield (red shaded lines)

* with heat shield and insulated pipe ** without heat shield with insulated pipe

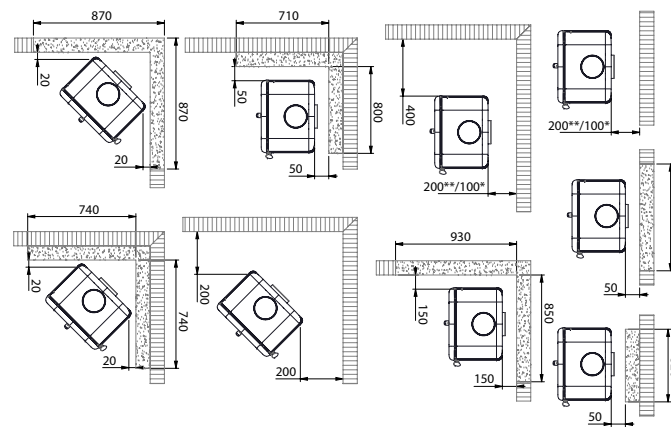
ROCK 350TB



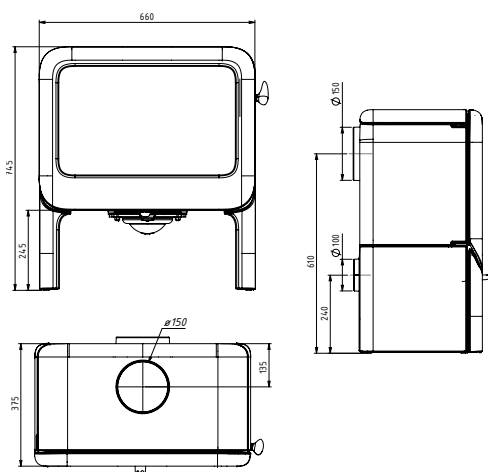
ROCK 350WB



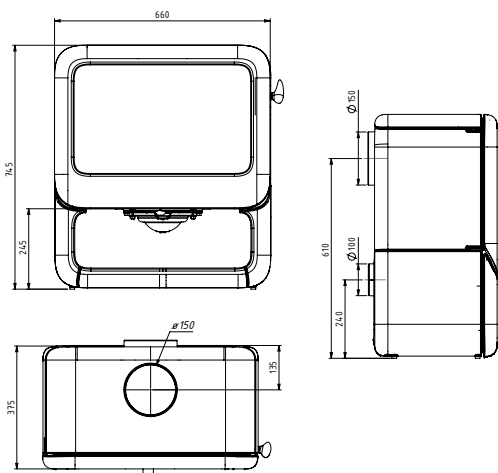
Distance from flammable objects



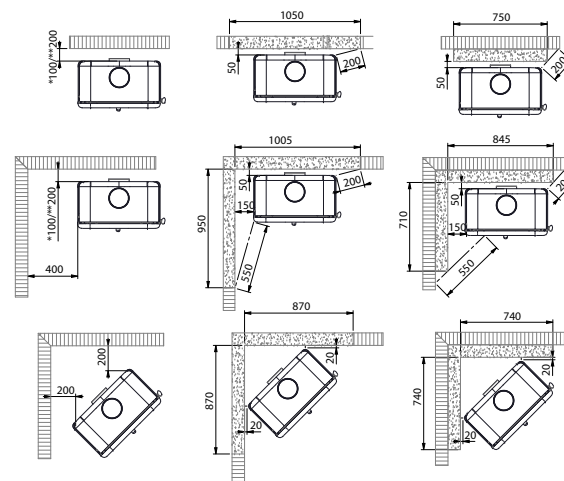
ROCK 500TB



ROCK 500WB



Distance from flammable objects



Minimal distance to flammable objects in millimeters



① Combustible material



② Incombustible material, thickness 100mm



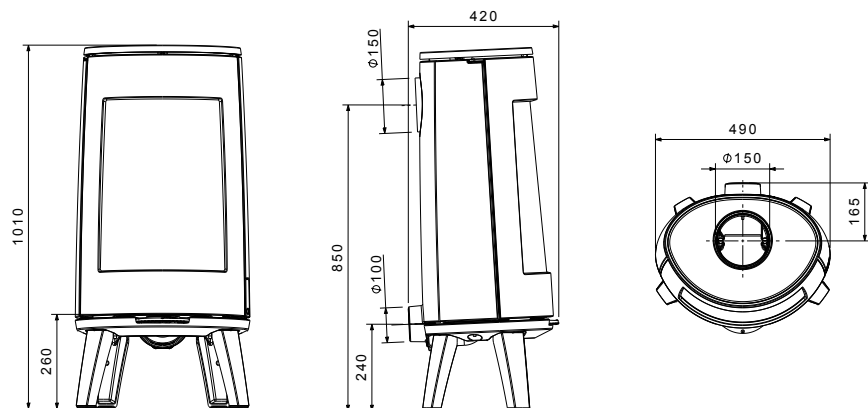
③ When using heat shield (red shaded lines)

* with heat shield and insulated pipe ** without heat shield with insulated pipe

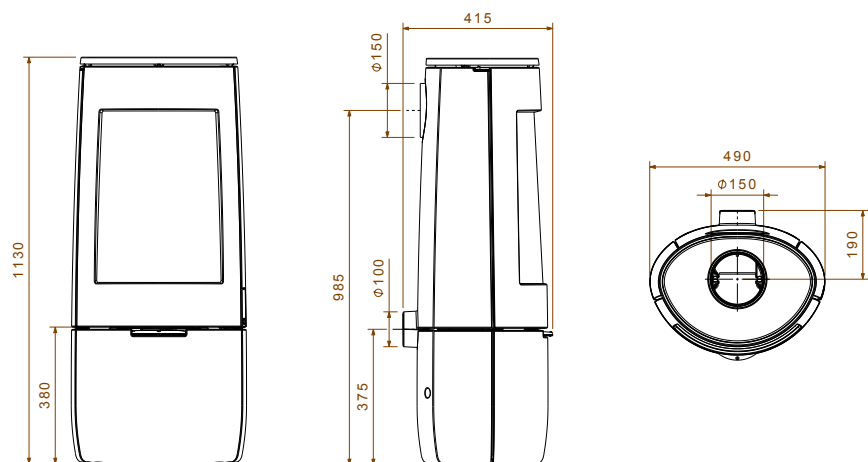
Bold

Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

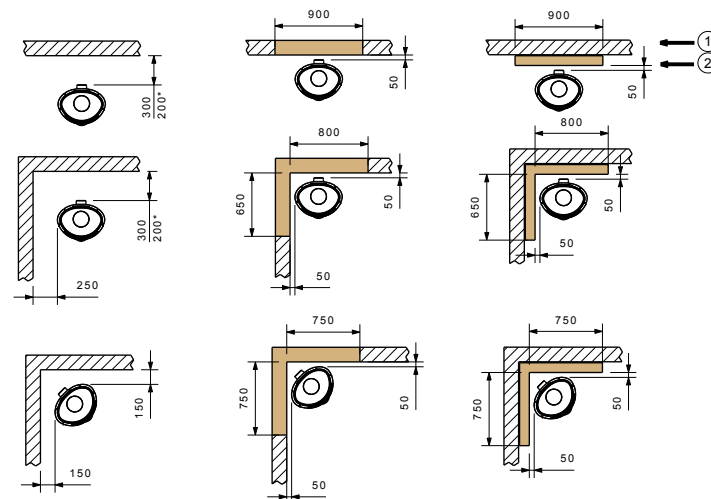
BOLD 300



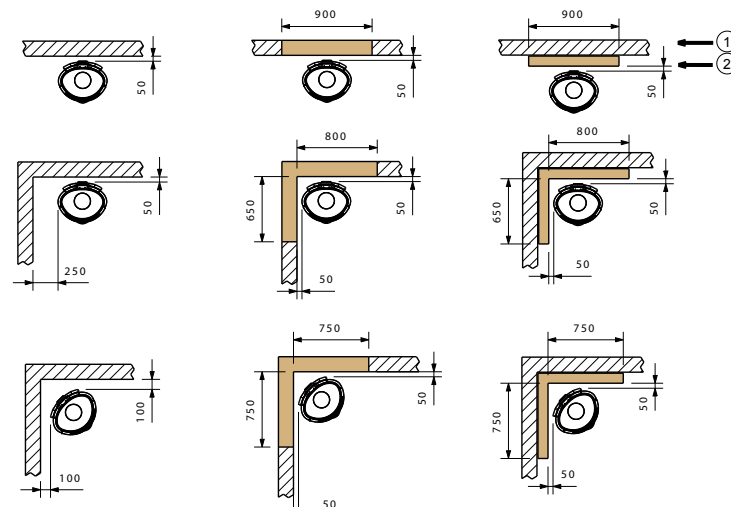
BOLD 400



Distance from flammable objects



Distance from flammable objects with heatshield



Minimal distance to flammable objects in millimeters



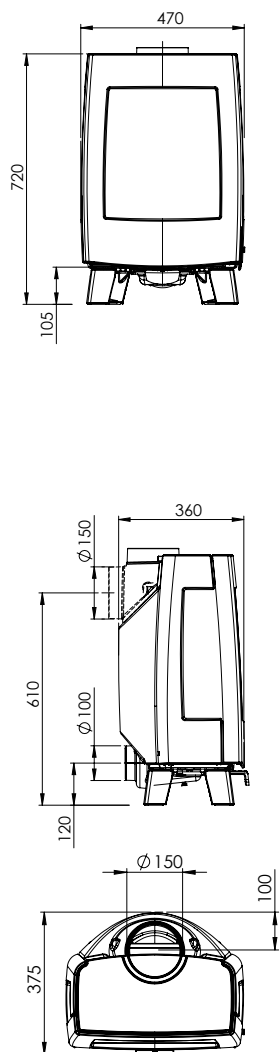
- ① Combustible material
- ② Incombustible material, thickness 100mm



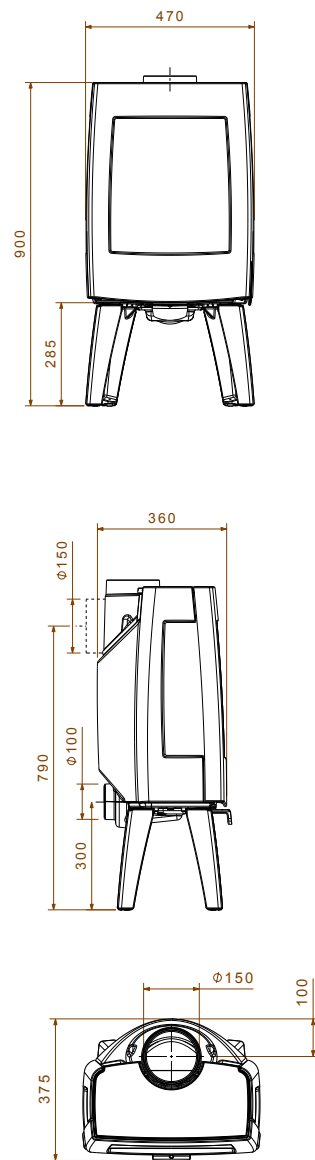
- ③ When using heat shield (red shaded lines)

* with heat shield and insulated pipe ** without heat shield with insulated pipe

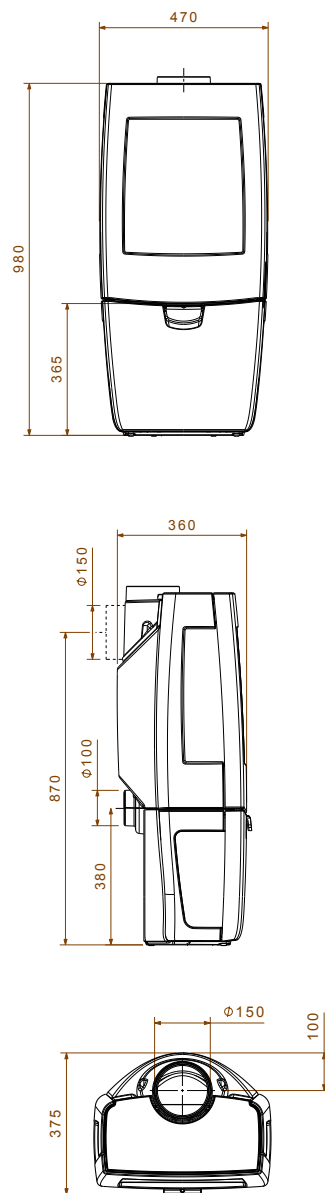
SENSE 103 short legs



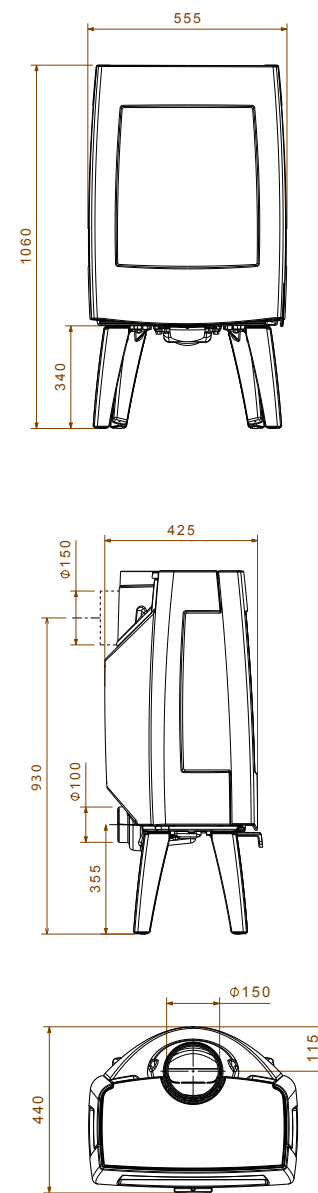
SENSE 103 long legs



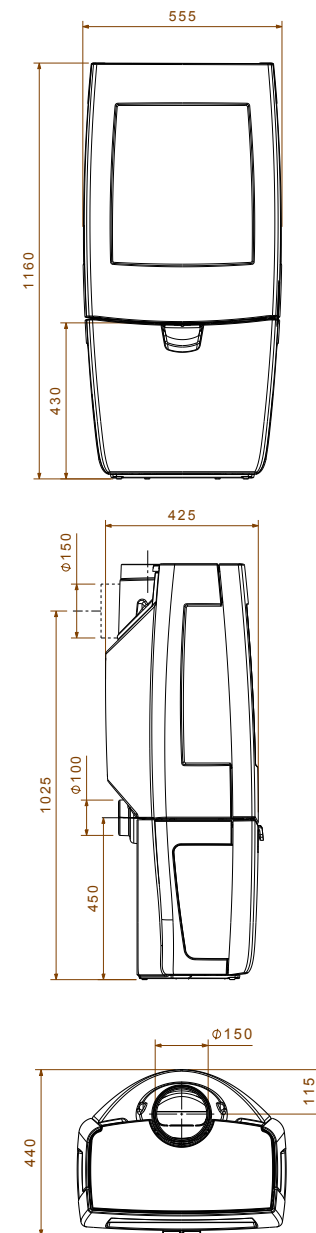
SENSE 203



SENSE 303

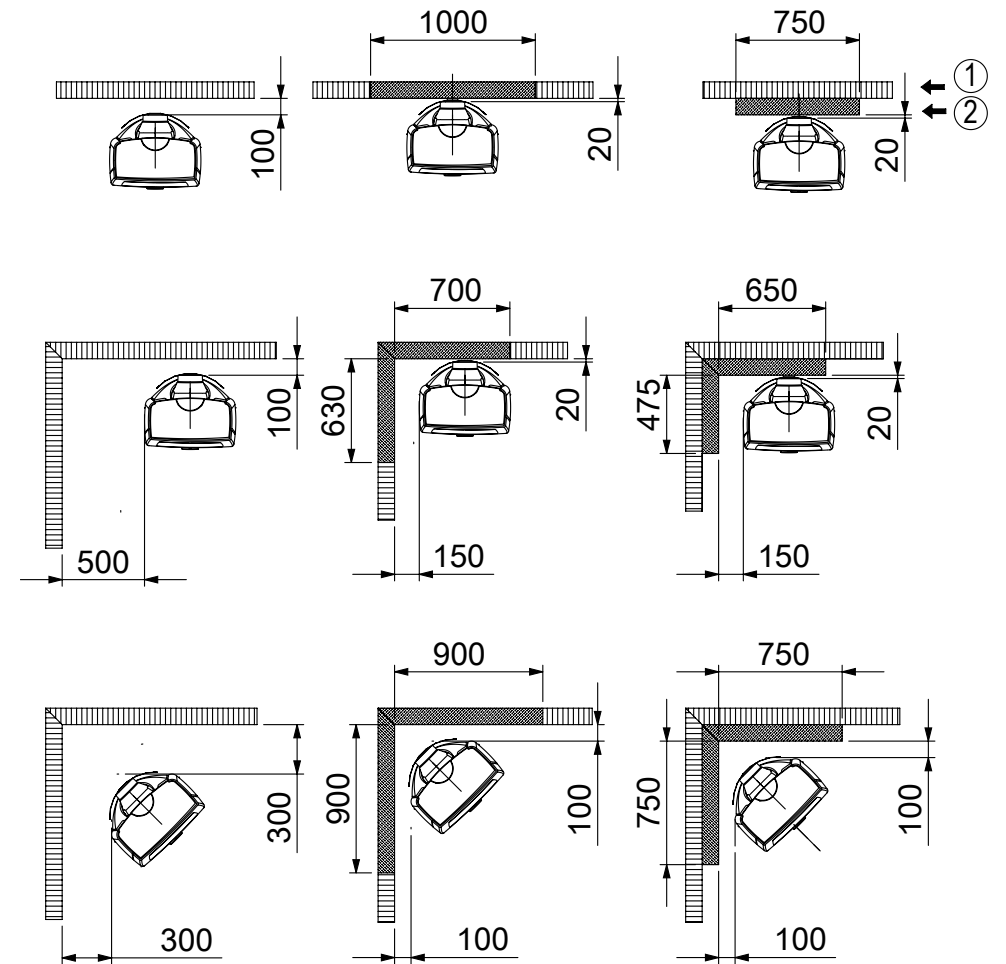
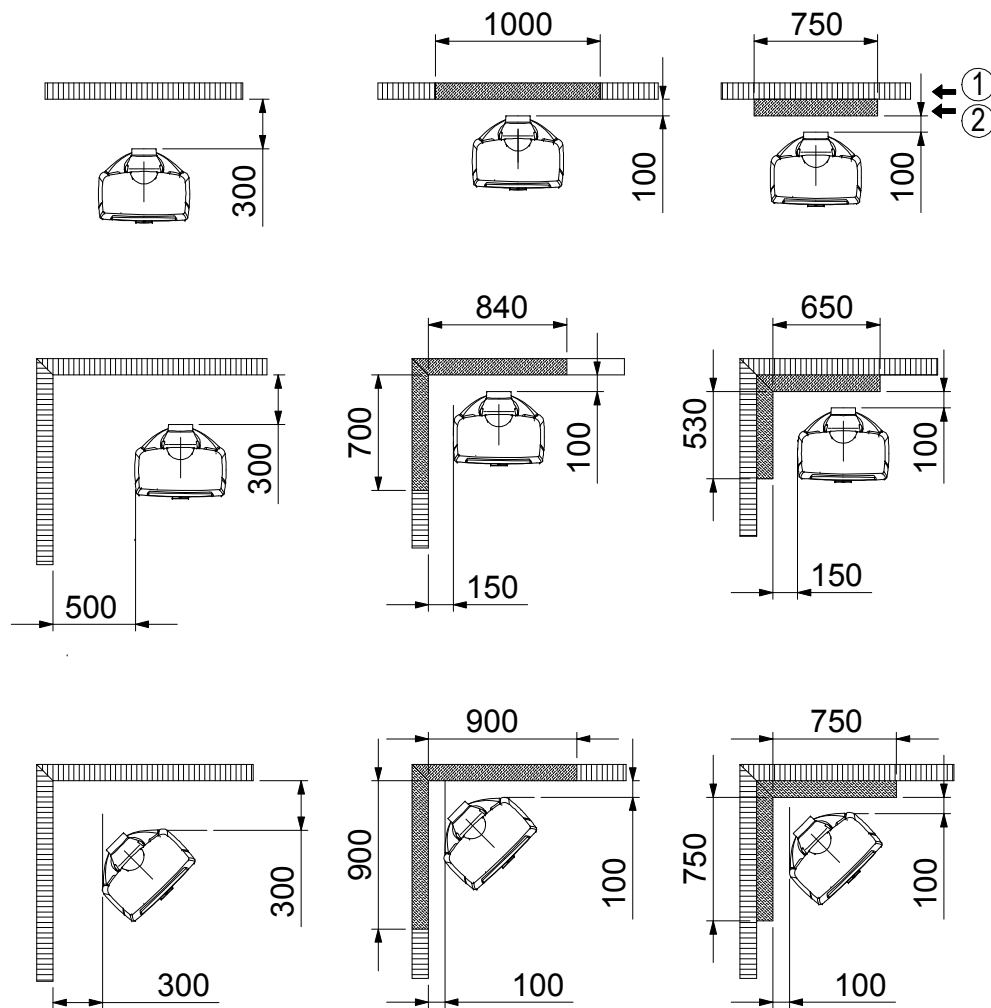


SENSE 403



Distance from flammable objects _____

Distance from flammable objects with heatshield _____



Minimal distance to flammable objects in millimeters _____



① Combustible material



② Incombustible material, thickness 100mm



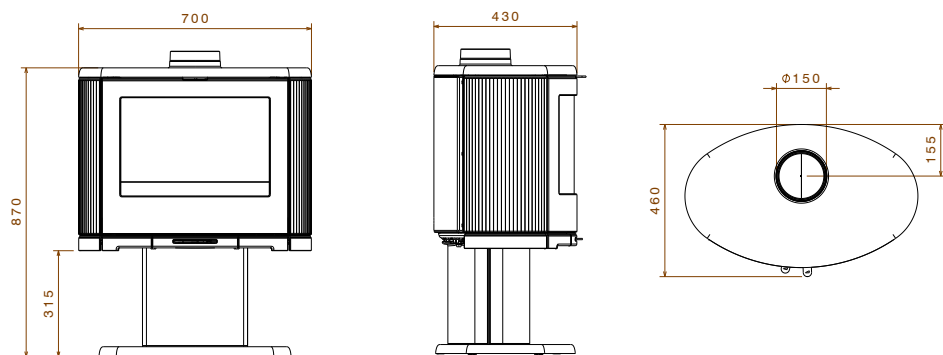
③ When using heat shield (red shaded lines)

* with heat shield and insulated pipe ** without heat shield with insulated pipe

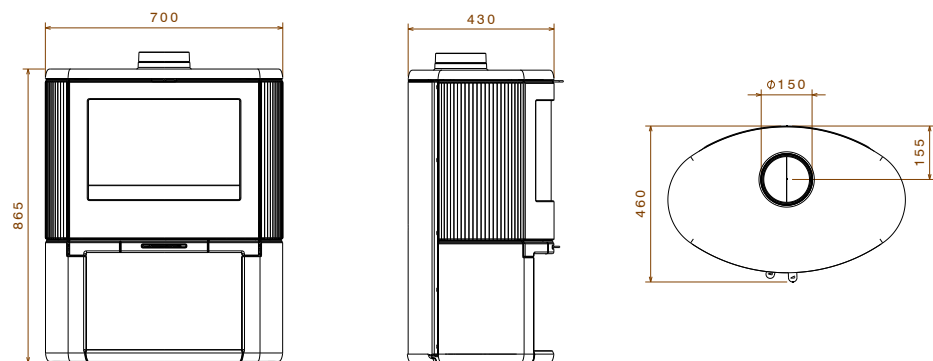
Bow

Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

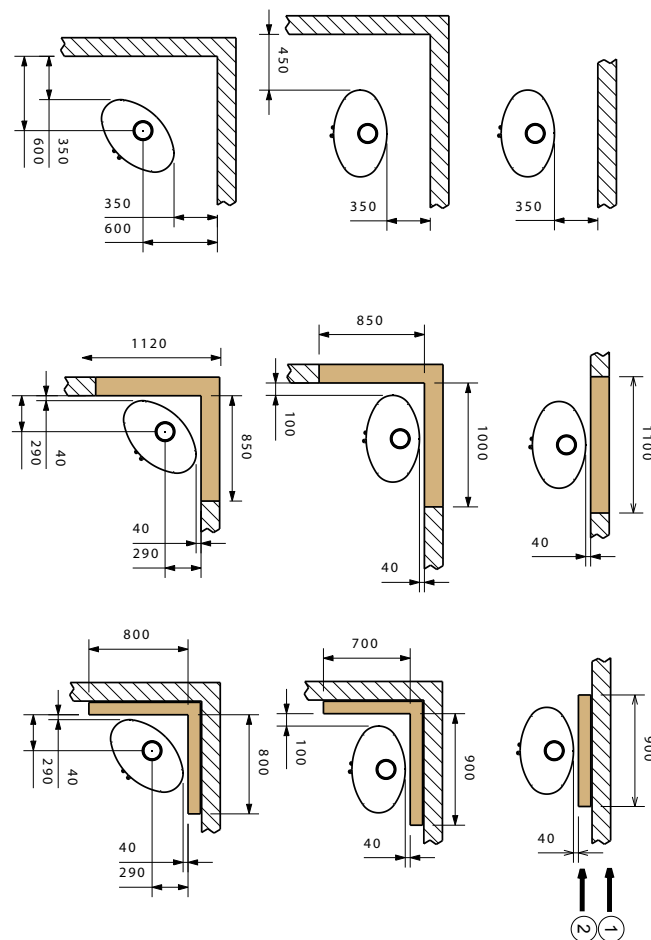
BOW/P _____



BOW/WB _____



Distance from flammable objects _____



Minimal distance to flammable objects in millimeters _____



① Combustible material



② Incombustible material, thickness 100mm



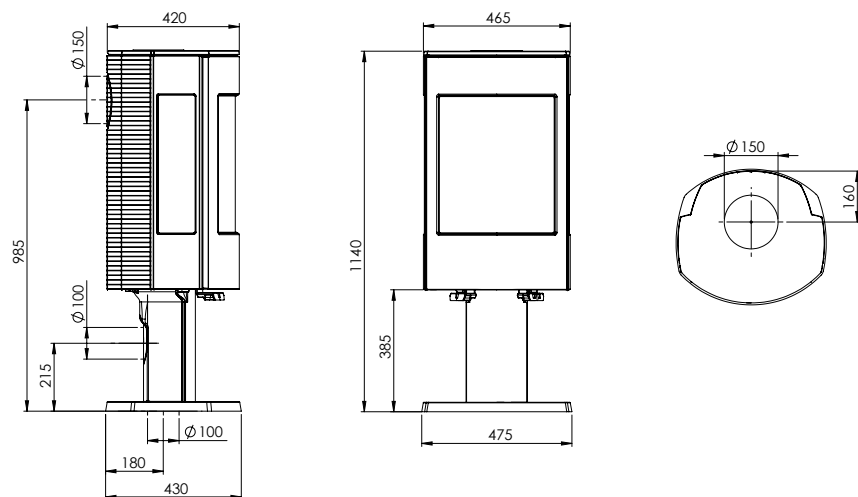
③ When using heat shield (red shaded lines)

* with heat shield and insulated pipe ** without heat shield with insulated pipe

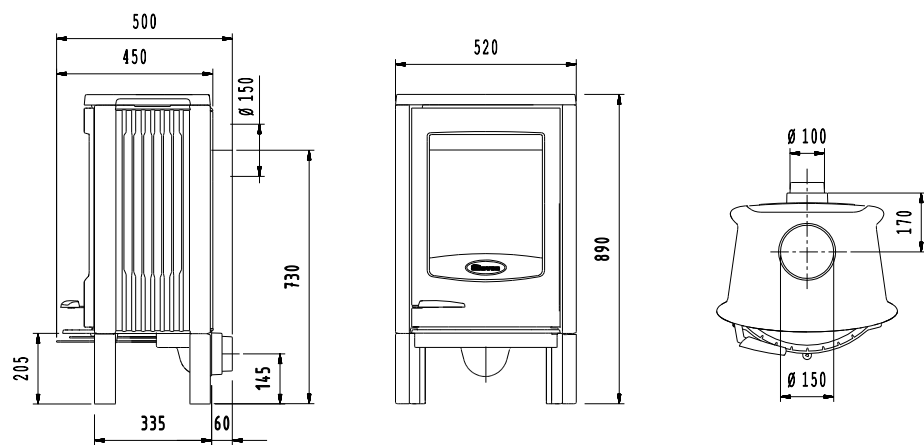
Astro

Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

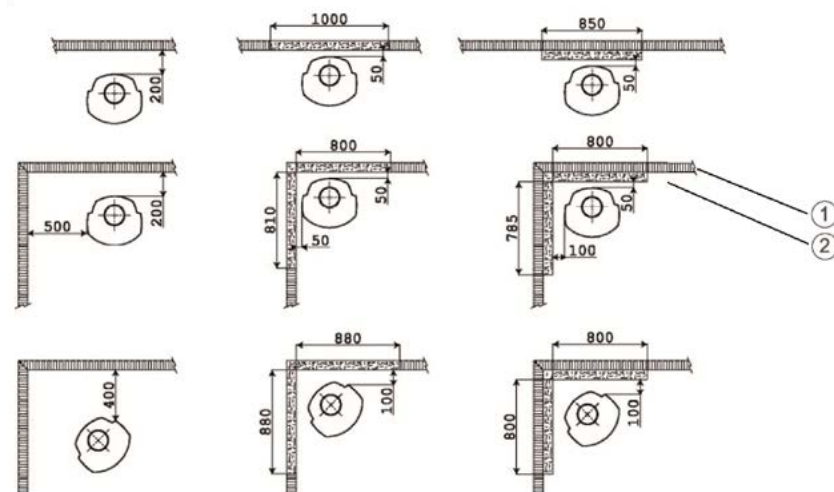
ASTRO 4CB/P



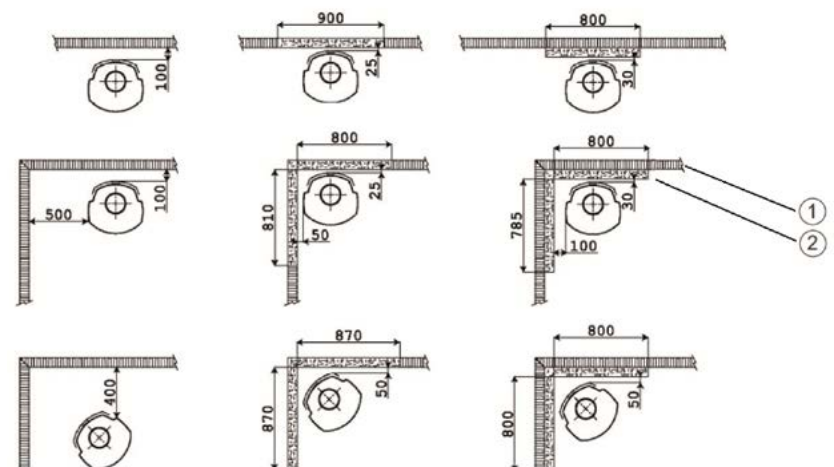
ASTRO 2/L



Distance from flammable objects



Distance from flammable objects with heatshield



Minimal distance to flammable objects in millimeters



① Combustible material



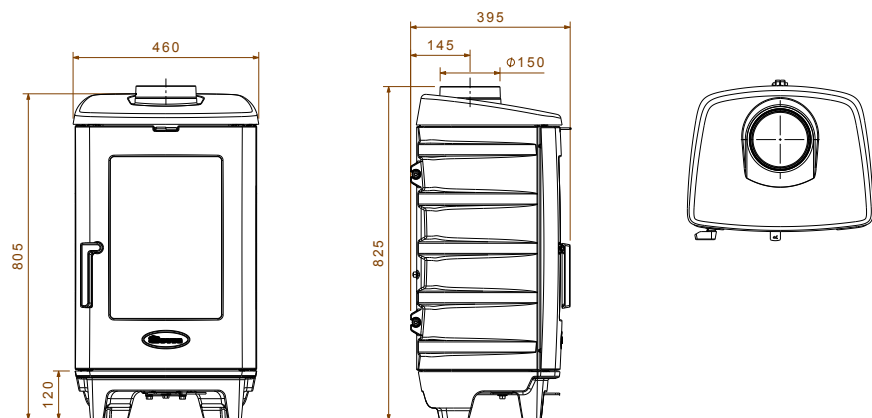
② Incombustible material, thickness 100mm



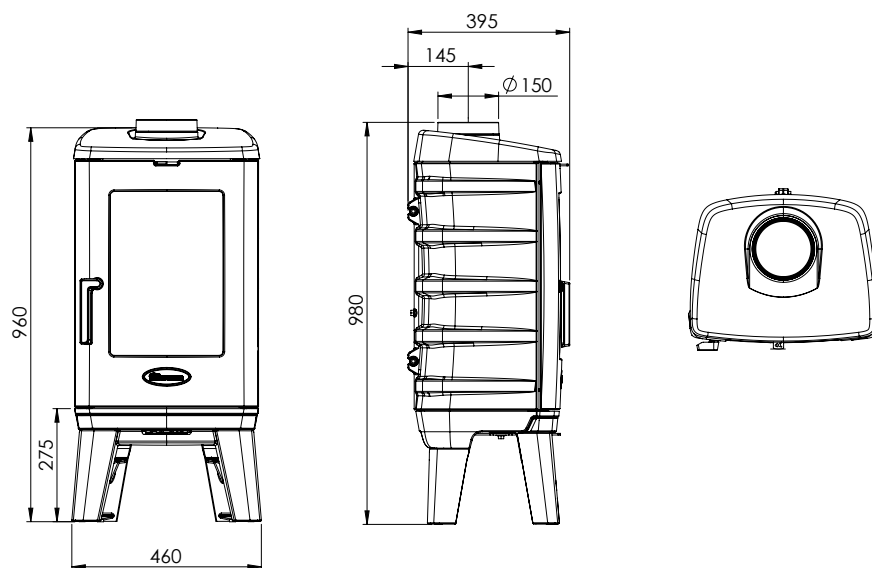
③ When using heat shield (red shaded lines)

* with heat shield and insulated pipe ** without heat shield with insulated pipe

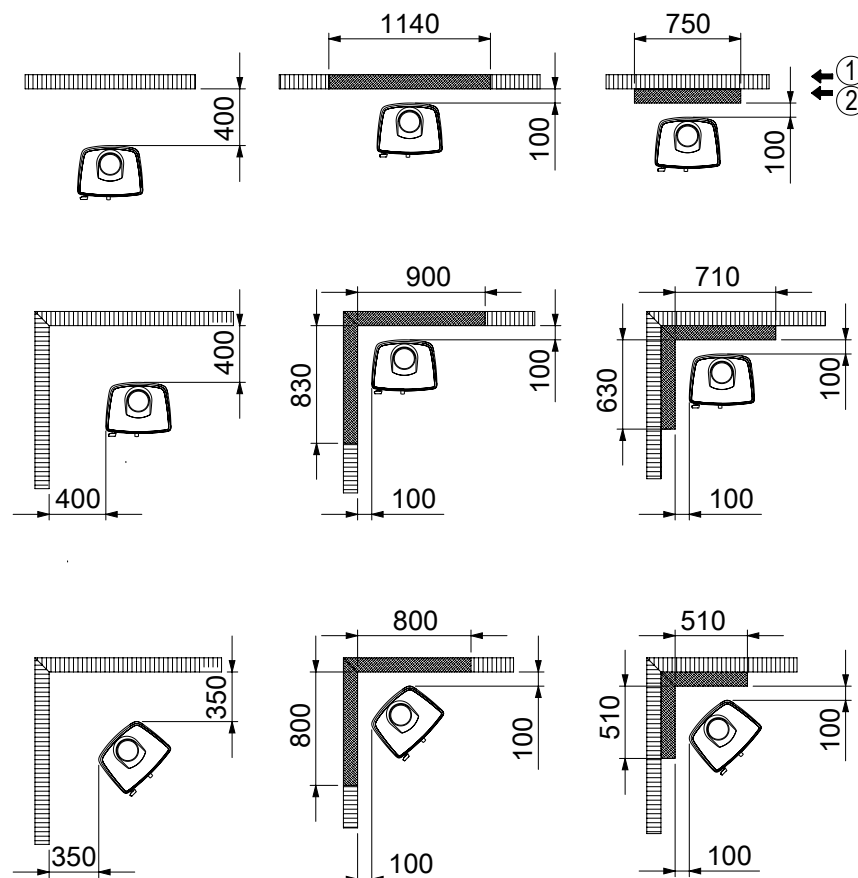
BRUT short legs



BRUT long legs



Distance from flammable objects



Minimal distance to flammable objects in millimeters



① Combustible material



② Incombustible material, thickness 100mm



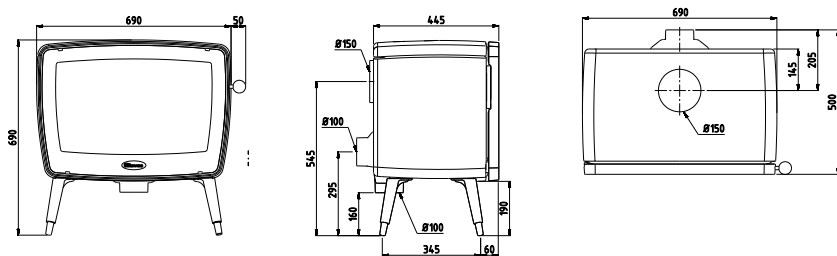
③ When using heat shield (red shaded lines)

* with heat shield and insulated pipe ** without heat shield with insulated pipe

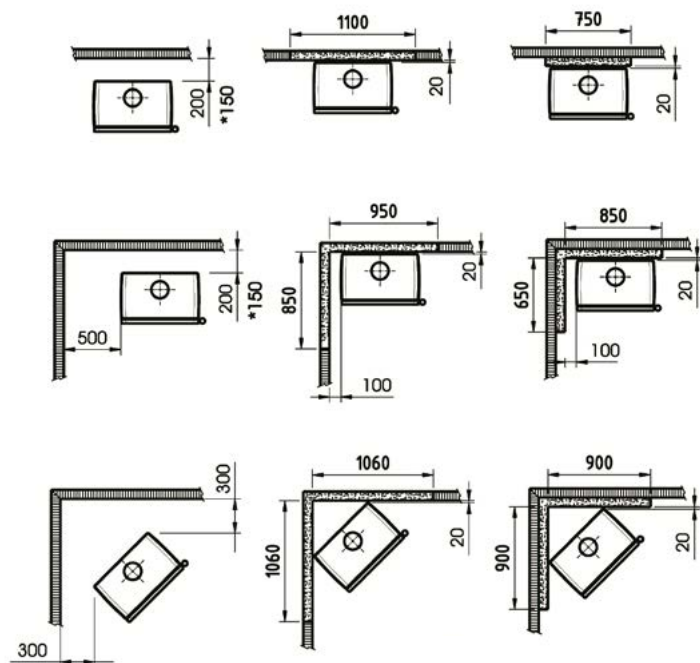
Vintage

Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

VINTAGE 50



Distance from flammable objects



Minimal distance to flammable objects in millimeters



① Combustible material



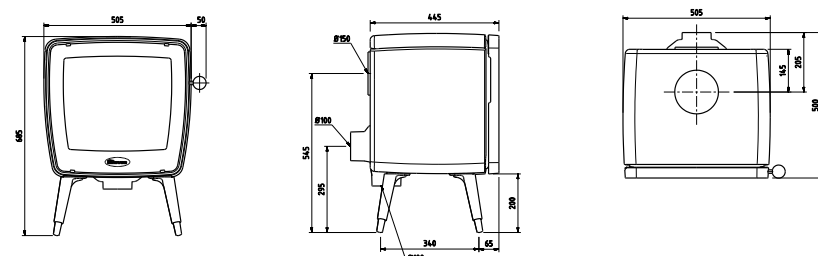
② Incombustible material, thickness 100mm



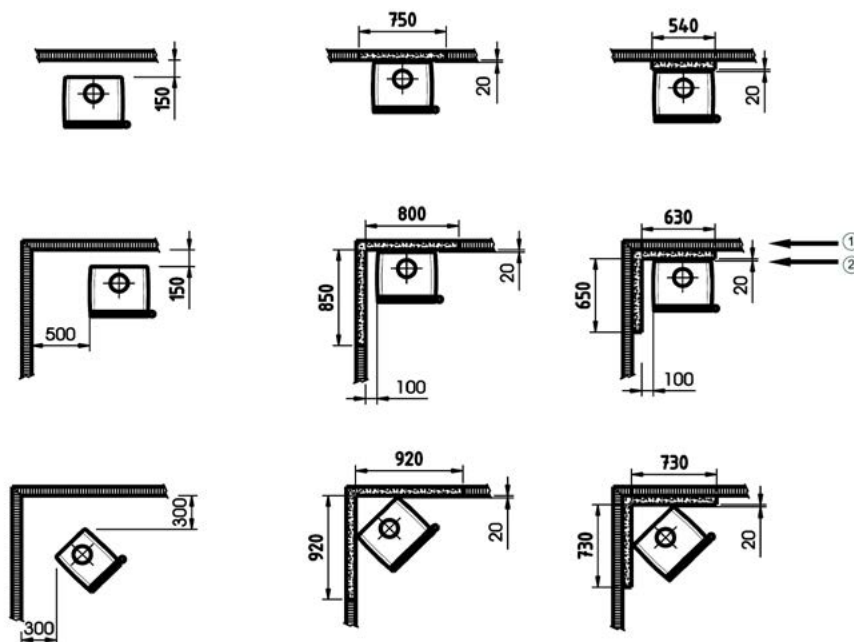
③ When using heat shield (red shaded lines)

* with heat shield and insulated pipe ** without heat shield with insulated pipe

VINTAGE 35



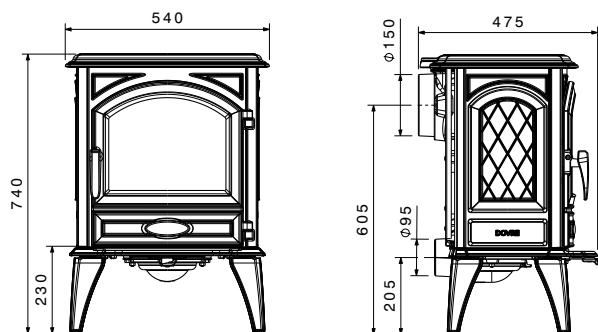
Distance from flammable objects



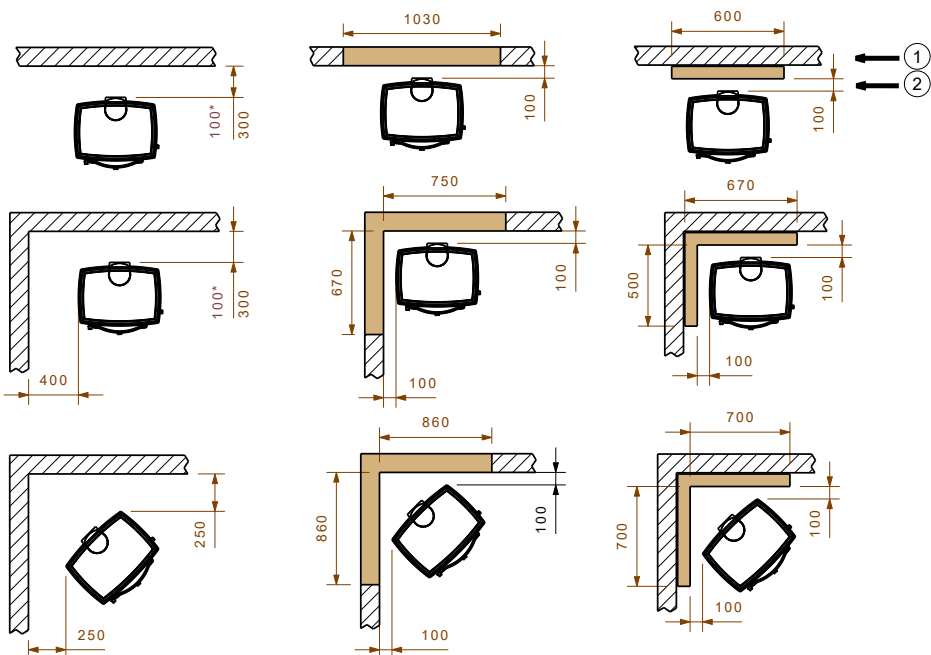
Classic

Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

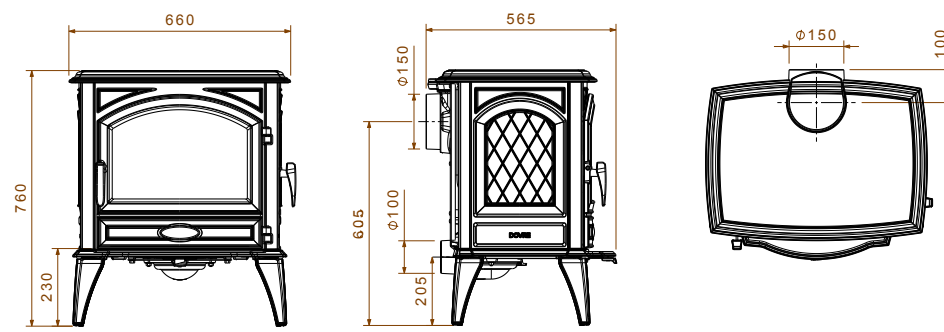
540W



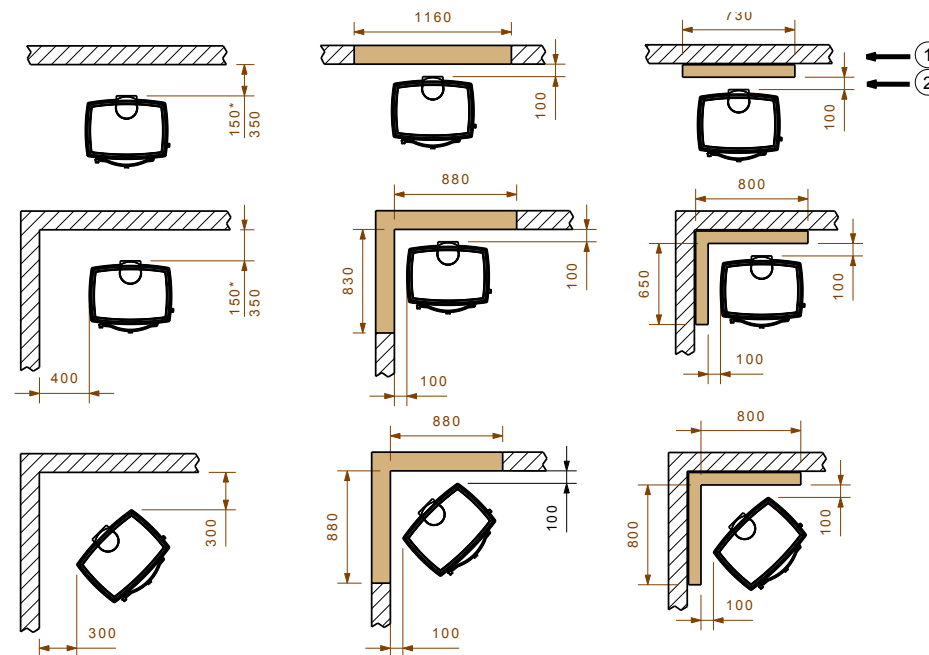
Distance from flammable objects



640WD



Distance from flammable objects



Minimal distance to flammable objects in millimeters

- ① Combustible material
- ② Incombustible material, thickness 100mm



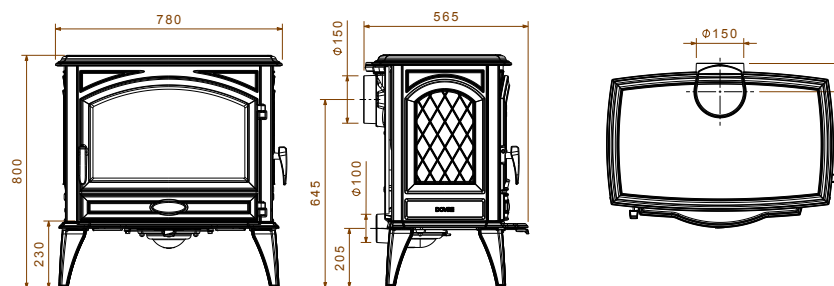
③ When using heat shield (red shaded lines)

* with heat shield and insulated pipe ** without heat shield with insulated pipe

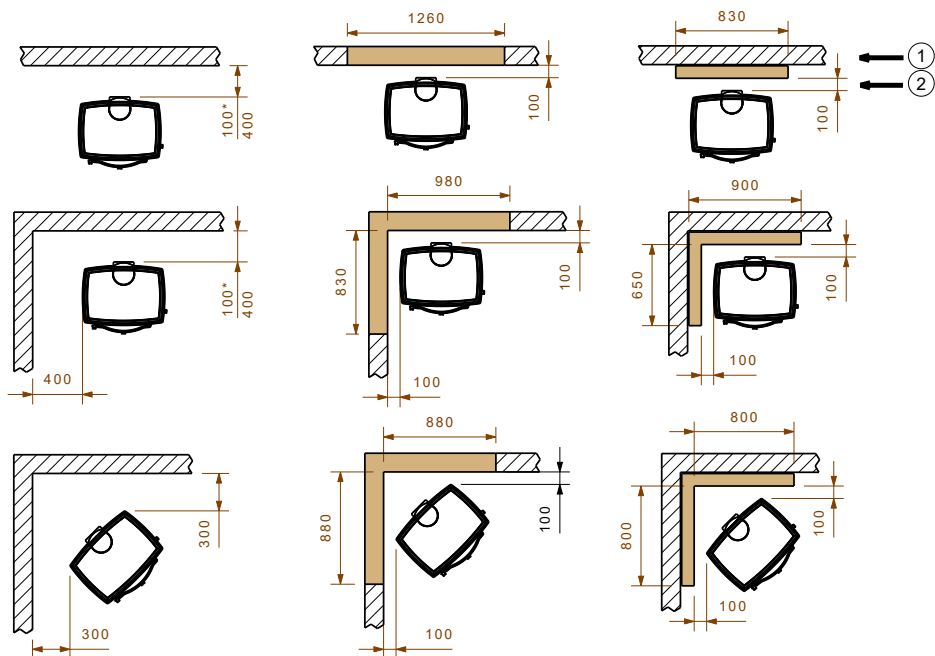
Classic

Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

760WD



Distance from flammable objects



Minimal distance to flammable objects in millimeters

① Combustible material ② Incombustible material, thickness 100mm



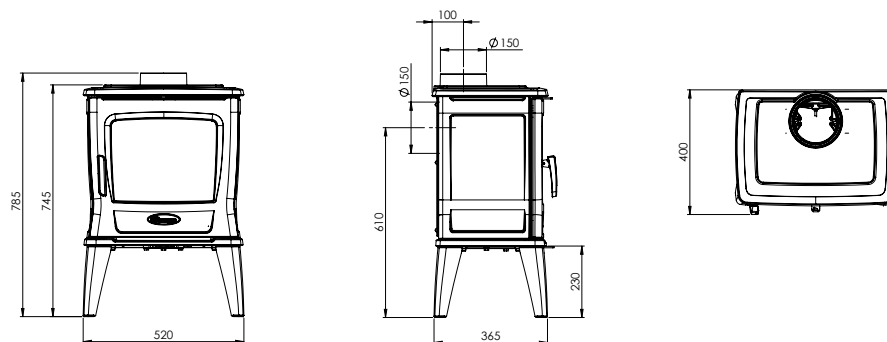
③ When using heat shield (red shaded lines)

* with heat shield and insulated pipe ** without heat shield with insulated pipe

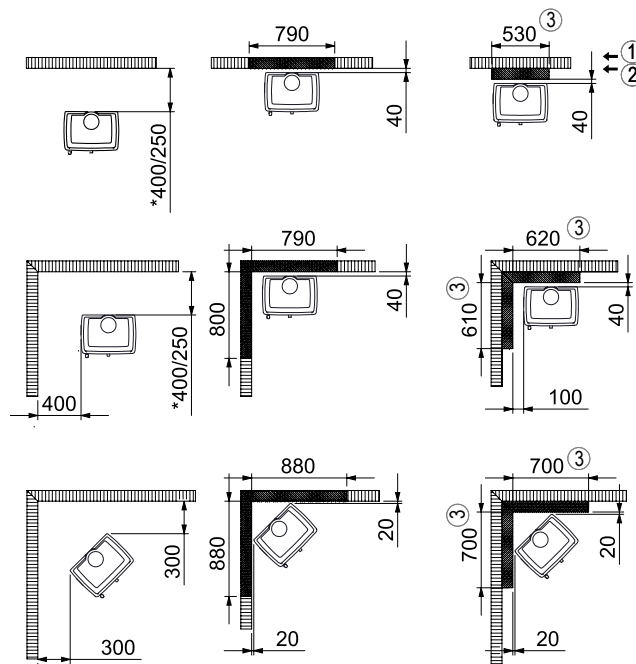
Tai

Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

TAI 35W

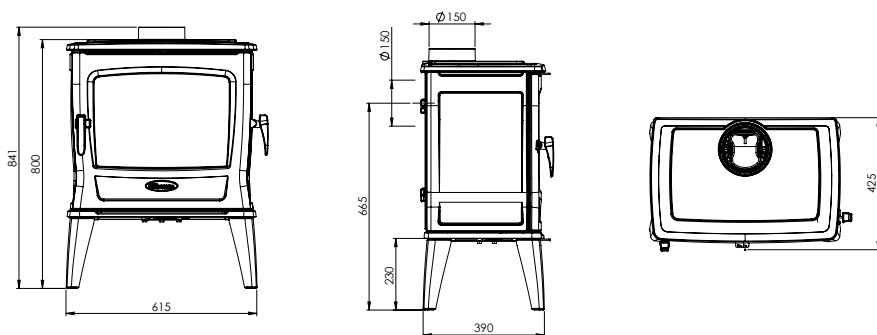


Distance from flammable objects

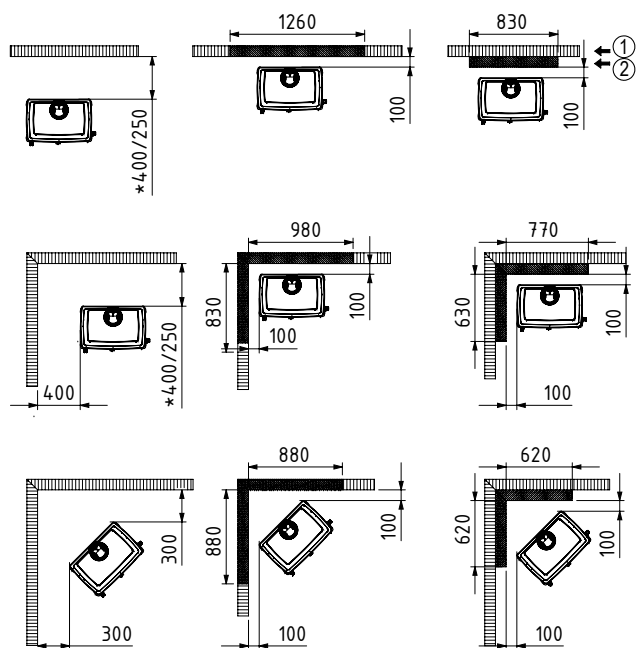


Tai Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

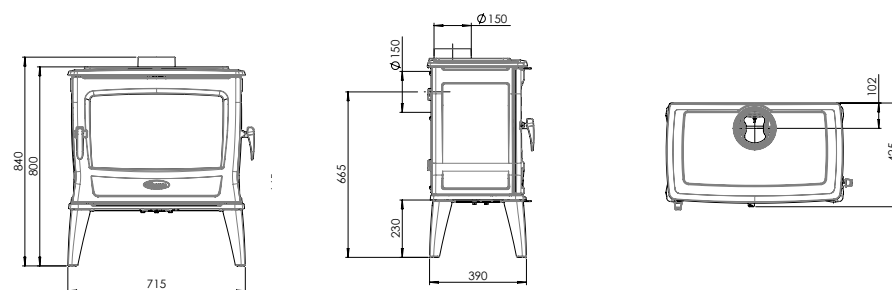
TAI 45WD



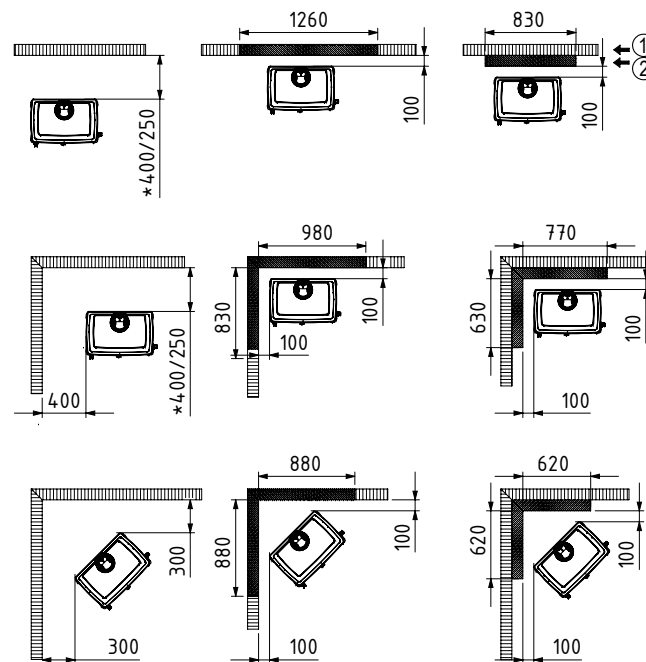
Distance from flammable objects



TAI 55WD



Distance from flammable objects



Minimal distance to flammable objects in millimeters



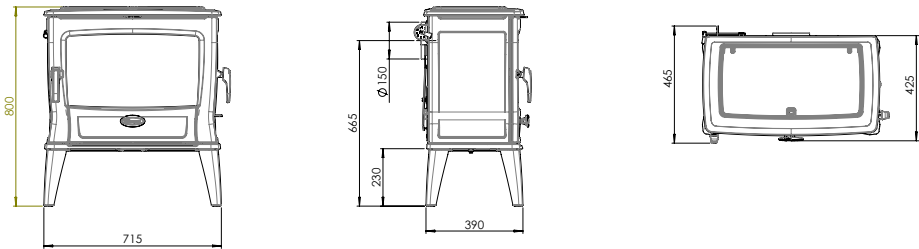
① Combustible material ② Incombustible material, thickness 100mm



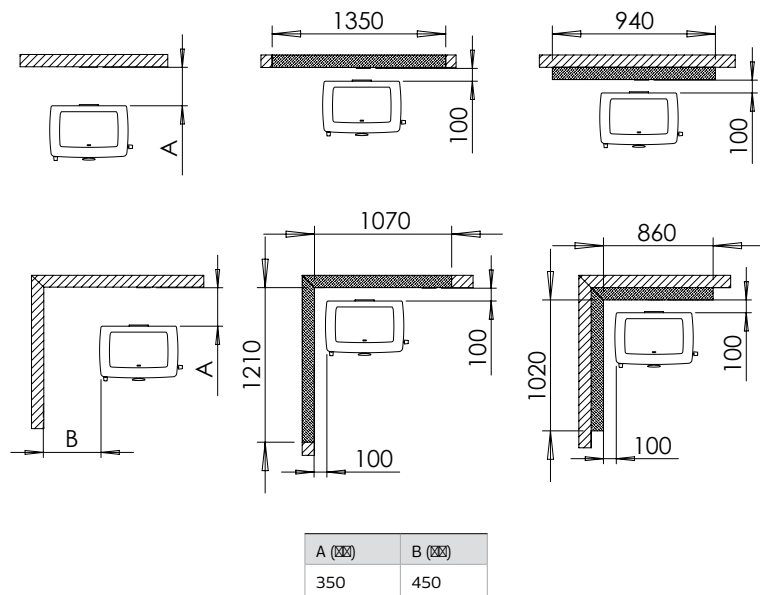
③ When using heat shield (red shaded lines)

* with heat shield and insulated pipe ** without heat shield with insulated pipe

TAI 55MD

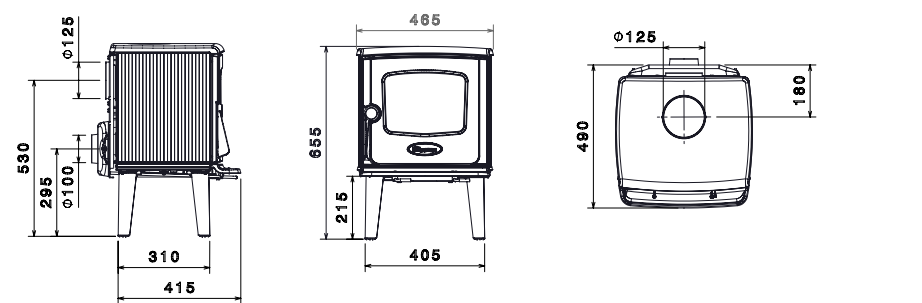


Distance from flammable objects

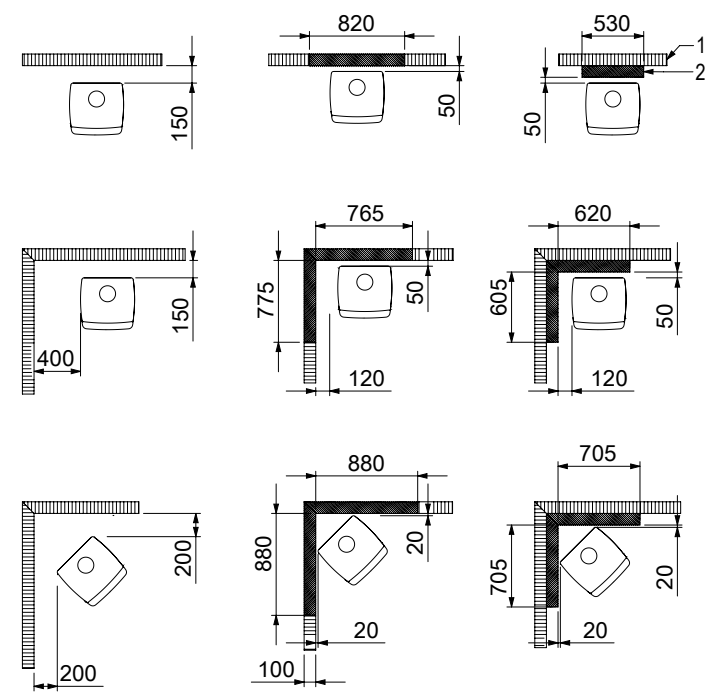


325/525 Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

325CB



Distance from flammable objects



Minimal distance to flammable objects in millimeters

1

2

3

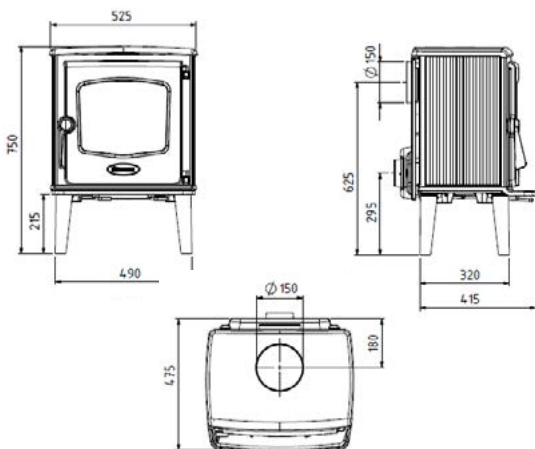
When using heat shield (red shaded lines)

* with heat shield and insulated pipe ** without heat shield with insulated pipe

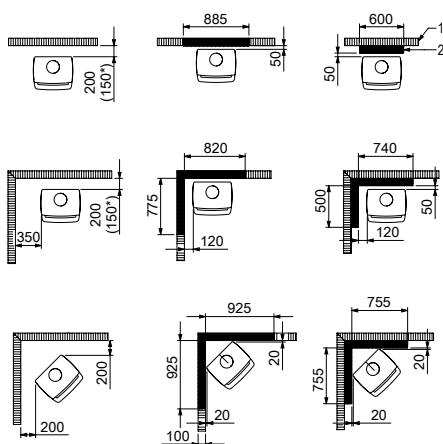
325/525

Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

525CB



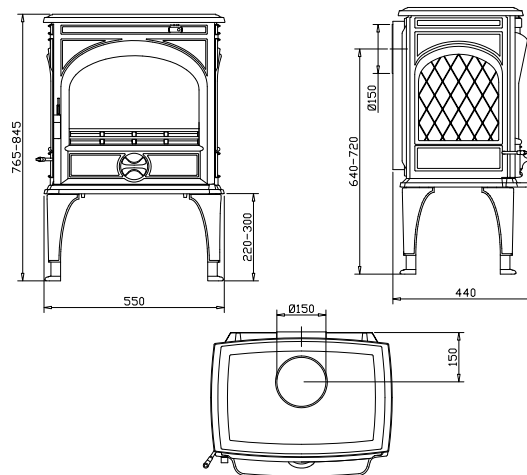
Distance from flammable objects



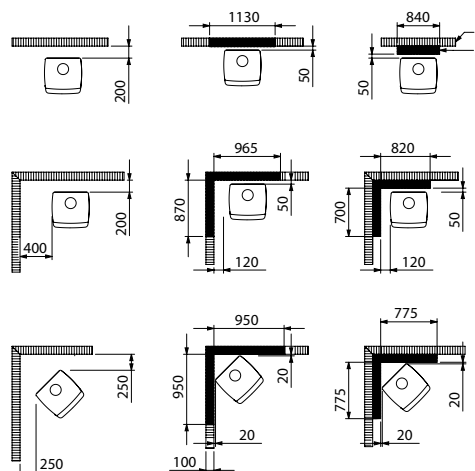
250/425

Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

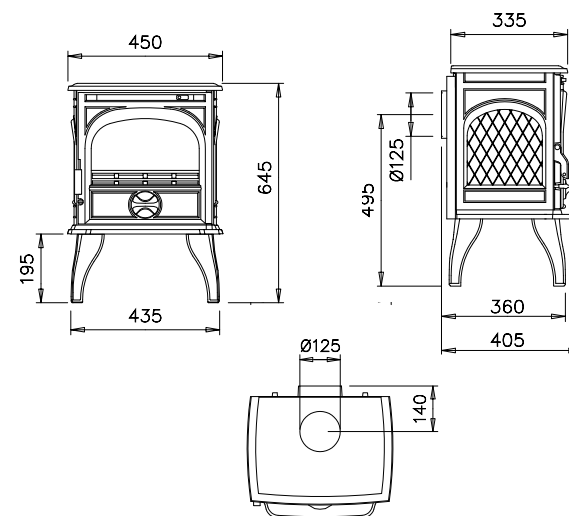
425M



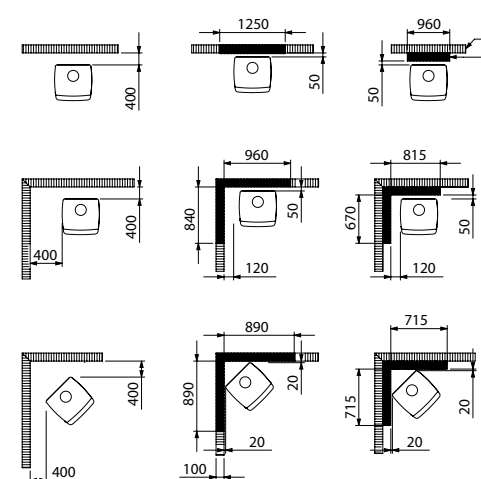
Distance from flammable objects



250M



Distance from flammable objects



Minimal distance to flammable objects in millimeters



① Combustible material ② Incombustible material, thickness 100mm



③ When using heat shield (red shaded lines)

* with heat shield and insulated pipe ** without heat shield with insulated pipe

100/300/40

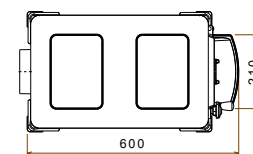
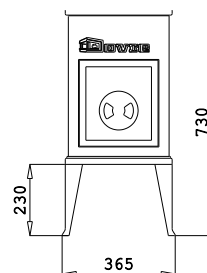
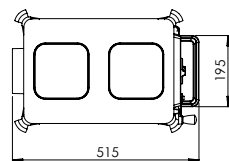
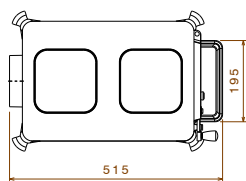
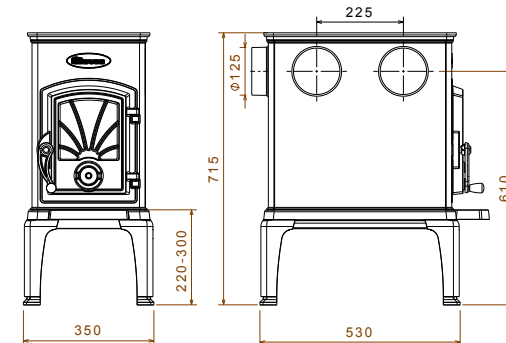
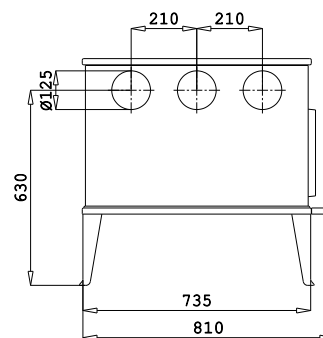
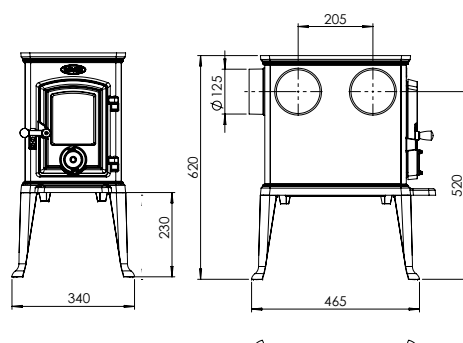
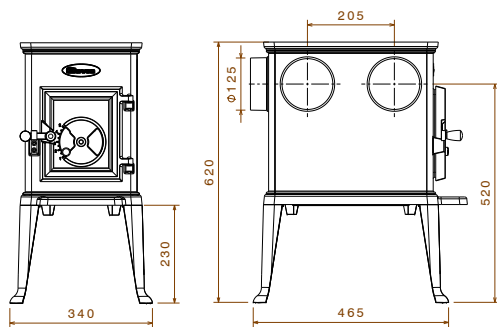
Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

100CBS

101CBS

300CB

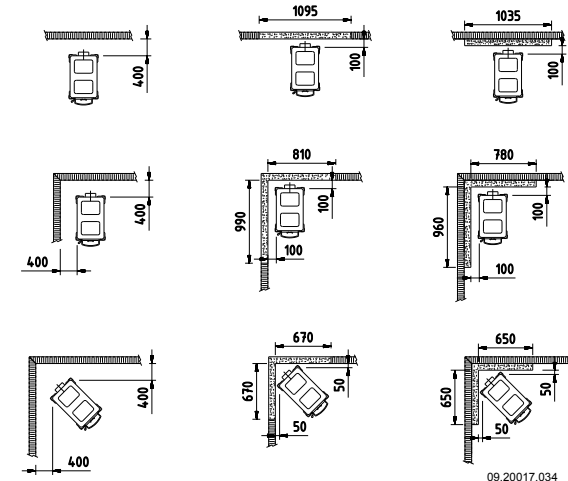
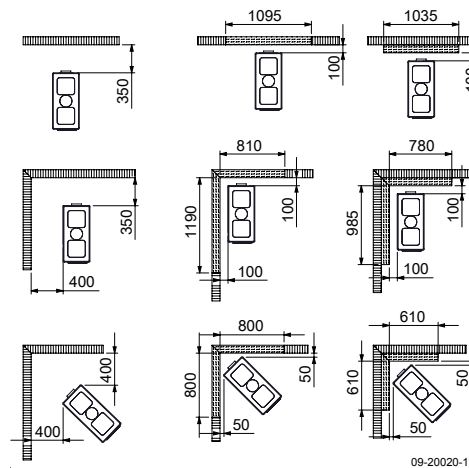
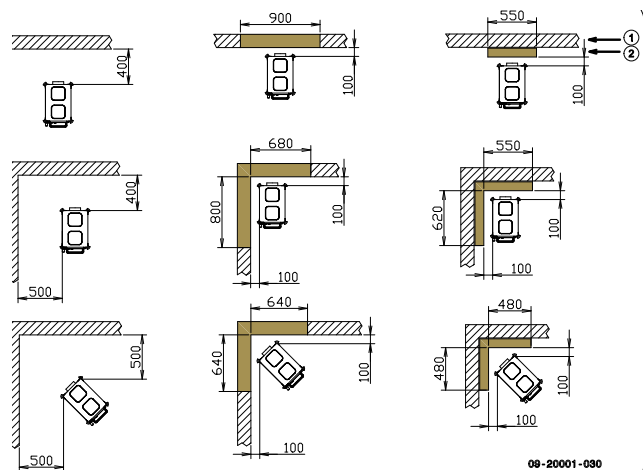
40CBS



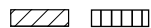
Distance from flammable objects

Distance from flammable objects

Distance from flammable objects



Minimal distance to flammable objects in millimeters



① Combustible material ② Incombustible material, thickness 100mm



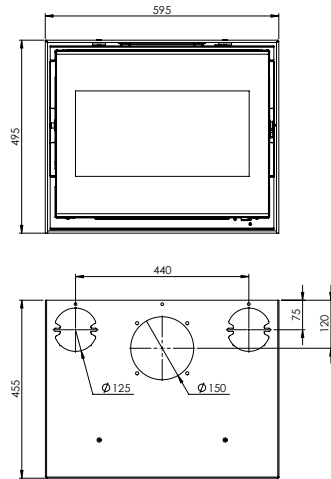
③ When using heat shield (red shaded lines)

* with heat shield and insulated pipe ** without heat shield with insulated pipe

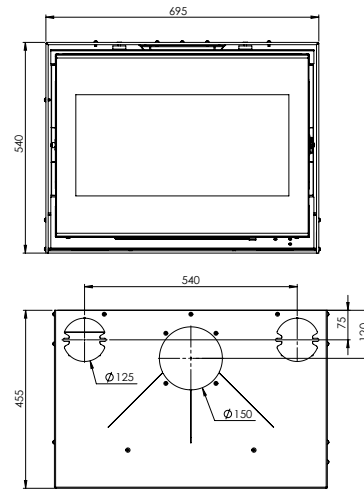
Modern

Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

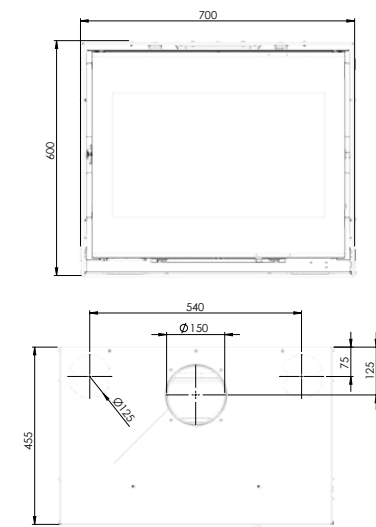
2120i



2320i



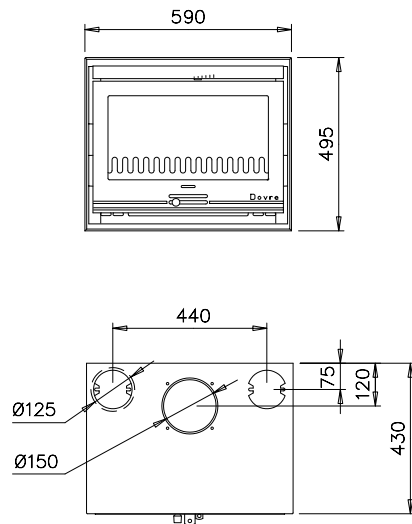
2620i



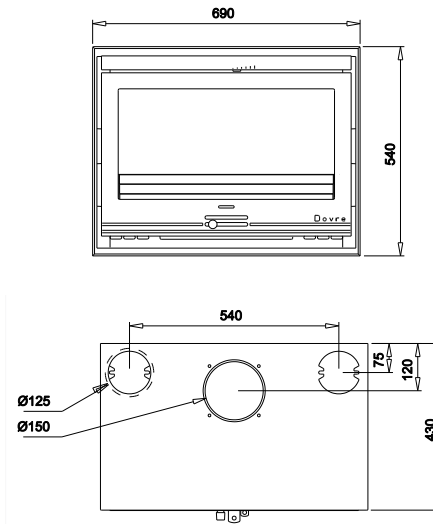
Robust

Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

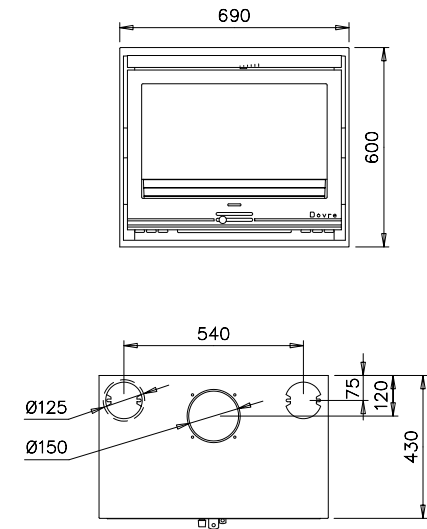
2020i



2220i

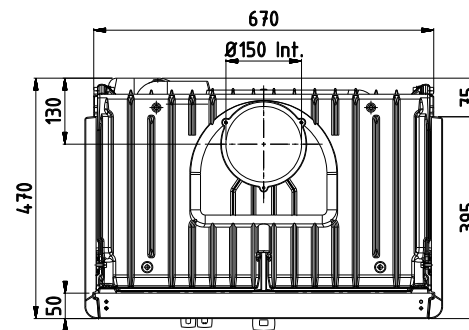
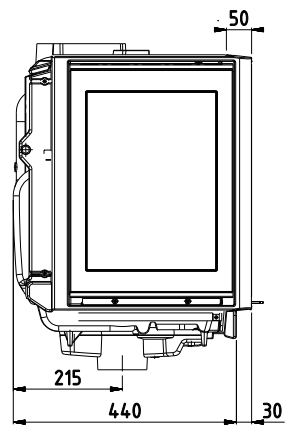
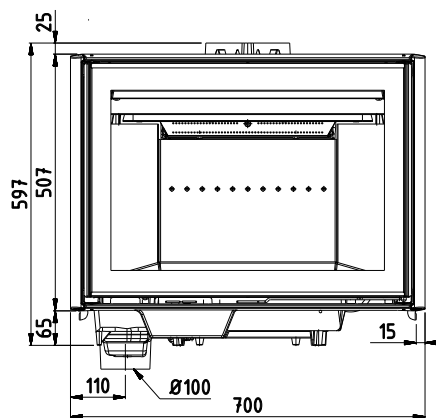


2520i



2575 Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

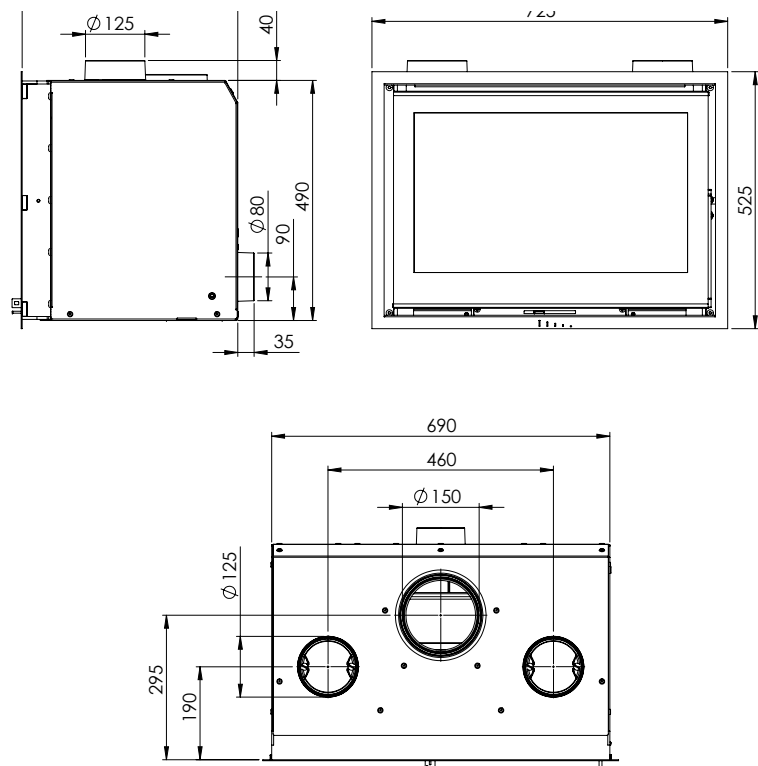
2575CBS1



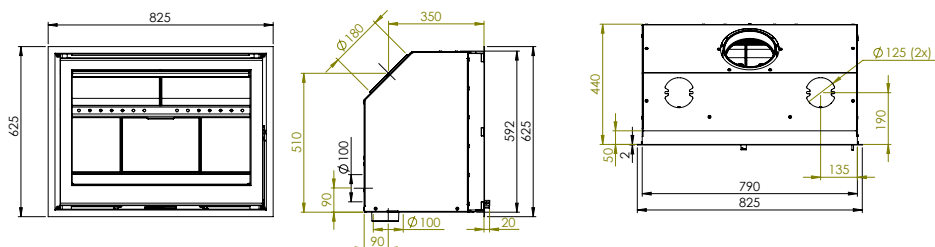
Vista i

Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

701i / 702i



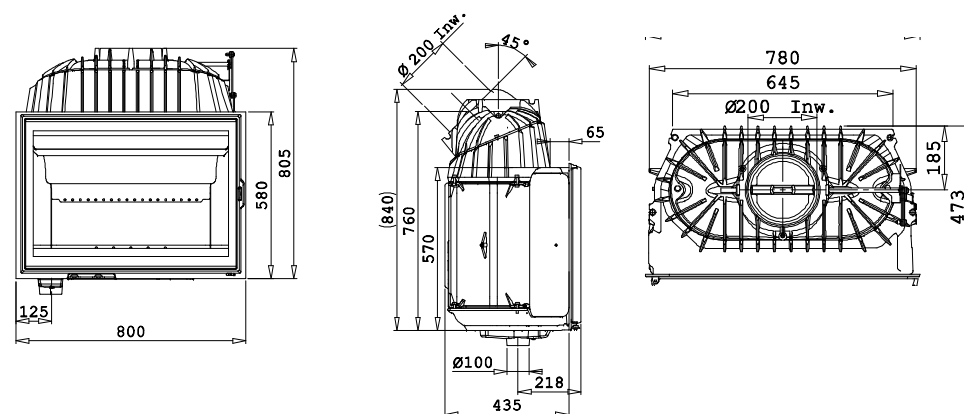
801i / 802i



2180

Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

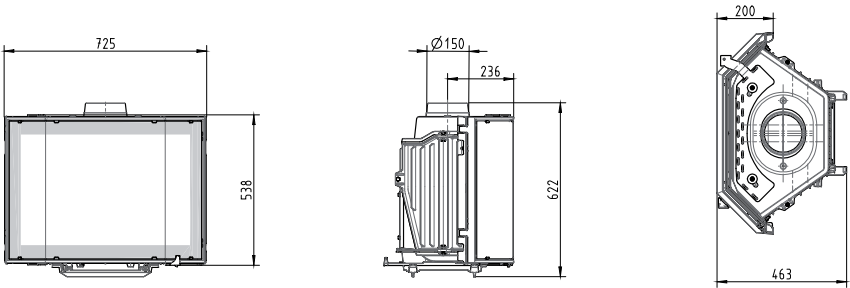
2180CBS



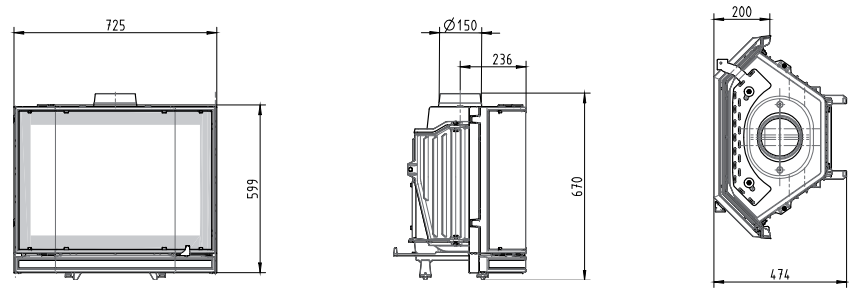
Phoenix

Latest technical information and distance to flammable objects when using a floorplate can be found on our website in the corresponding manual.

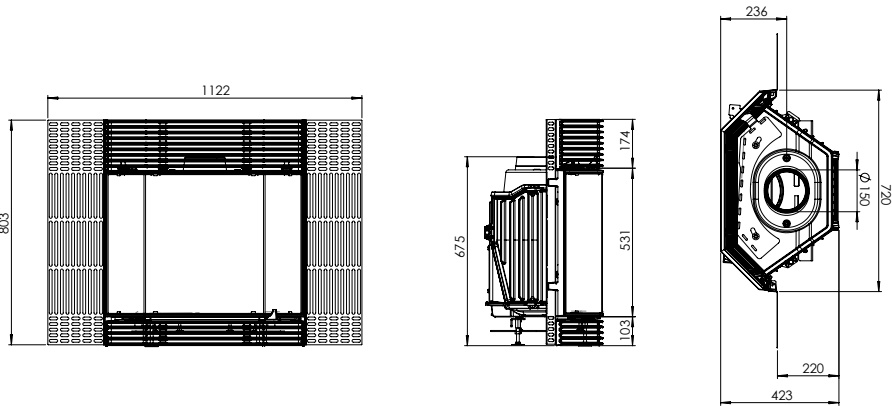
Phoenix 1 _____



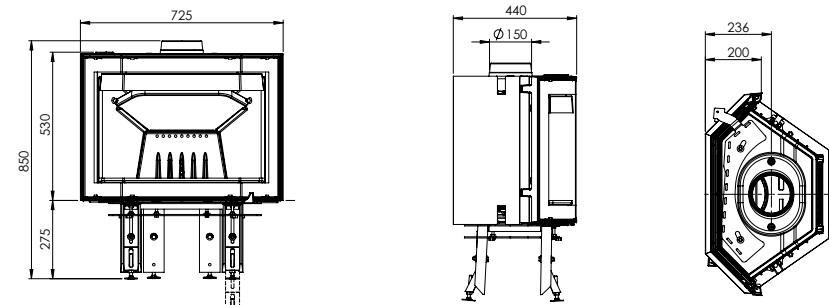
Phoenix 2 _____



Phoenix 3 _____



Phoenix 4 _____



A wide-angle photograph of a Norwegian fjord. The water is calm and reflects the surrounding landscape. In the background, several jagged, snow-covered mountain peaks rise steeply from the water's edge. On the right side of the foreground, a small cluster of traditional wooden houses with dark roofs is built on a rocky outcrop. The houses are illuminated from within, casting a warm glow. The sky is a clear, pale blue.

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