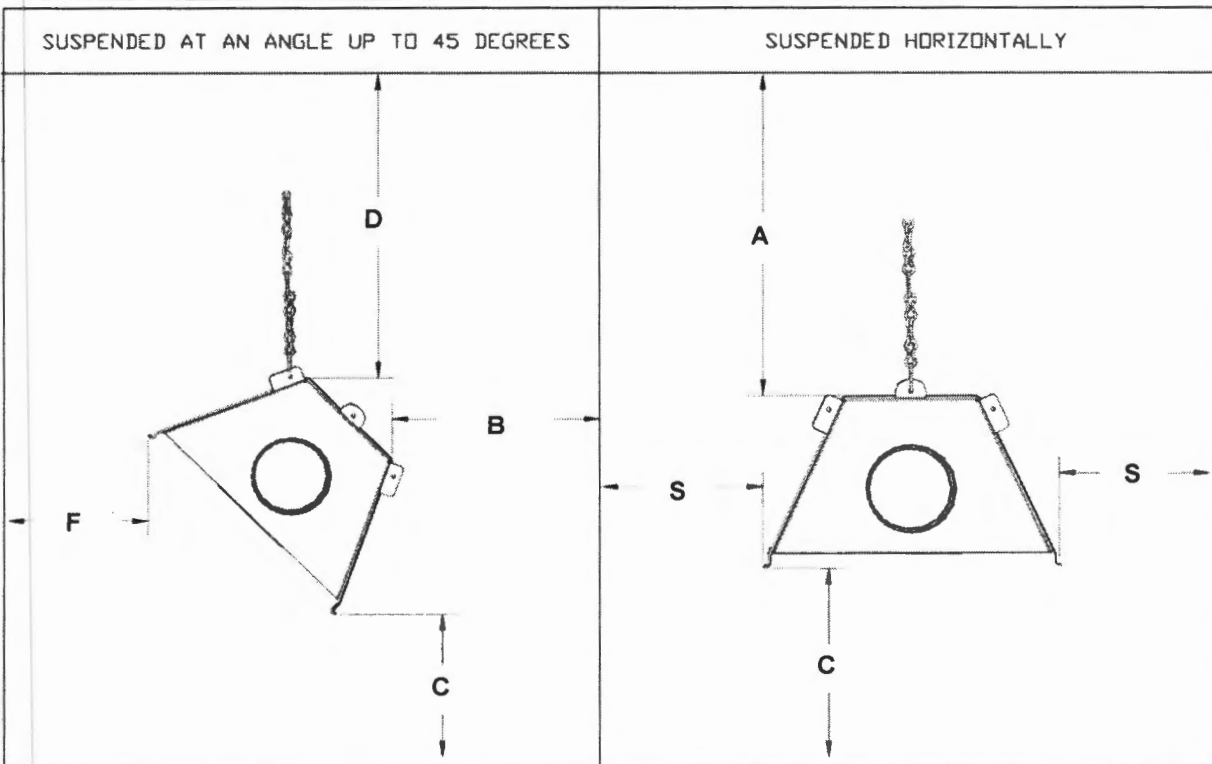


APPROVED MINIMUM CLEARANCES TO COMBUSTIBLES

	MODEL	SUSPENDED AT AN ANGLE UP TO 45 DEGREES				SUSPENDED HORIZONTALLY		
		D	B	F	C	A	S	C
<input type="checkbox"/>	STS-JZ 200	13"	6"	74"	70"	14"	44"	76"
<input type="checkbox"/>	STS-JZ 175	12"	6"	72"	68"	13"	42"	74"
<input type="checkbox"/>	STS-JZ 155	5.5"	1"	44"	64"	3.5"	19"	64"
<input type="checkbox"/>	STS-JZ 130	4.5"	1"	35"	56"	3.3"	11"	60"
<input type="checkbox"/>	STS-JZ 110	3.5"	1"	26"	54"	2"	10"	54"
<input type="checkbox"/>	STS-JZ 100	6.5"	1"	57"	68"	6"	22"	68"
<input type="checkbox"/>	STS-JZ 80	3"	1"	23"	38"	1.75"	6"	36"
<input type="checkbox"/>	STS-JZ 60	2.5"	1"	17"	34"	1.5"	5.5"	34"
<input type="checkbox"/>	STS-JZ 45	2.75"	1"	24"	32"	2.25"	7"	32"



The clearance to combustible material represents the minimum distance that must be maintained between heater and a nearby combustible surface. The stated clearance to combustibles represents a surface temperature of 90°F (50°C) above room temperature. Some materials such as awnings or plastic may require higher clearances. It is the installer's responsibility to ensure that building materials with a low heat tolerance which may degrade at lower temperature are protected to prevent degradation.