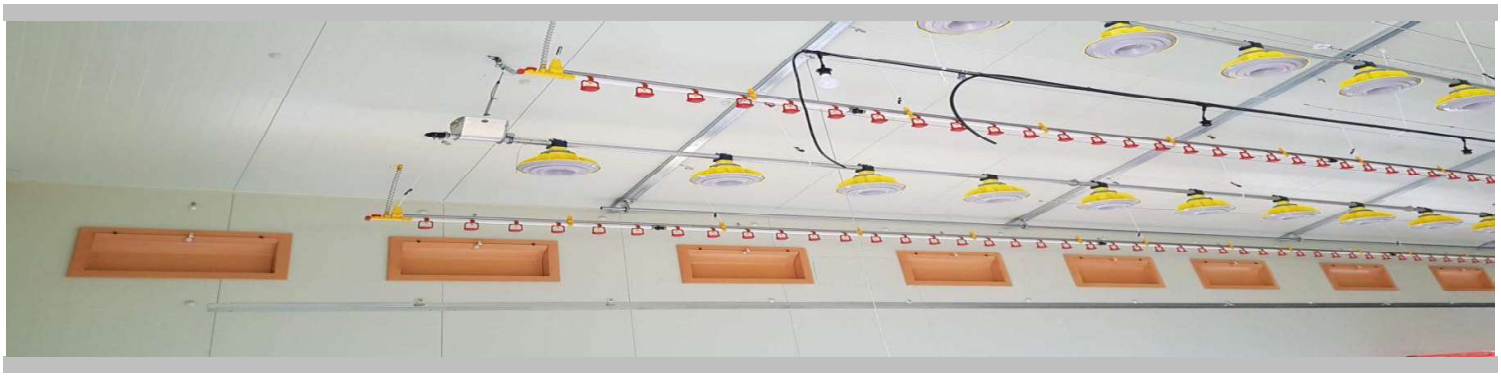
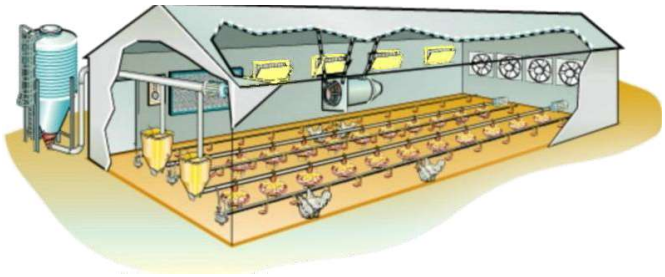
Polyurethane Air Inlet



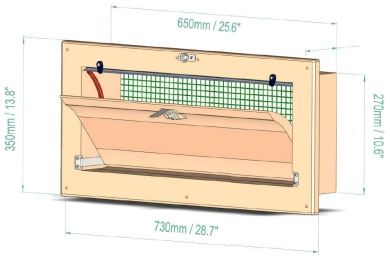


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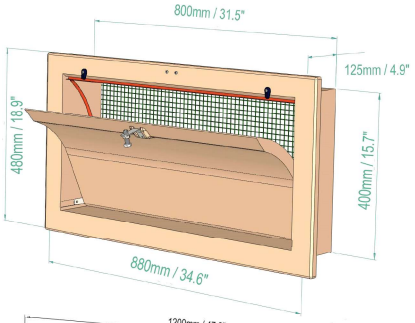
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NA056-AS



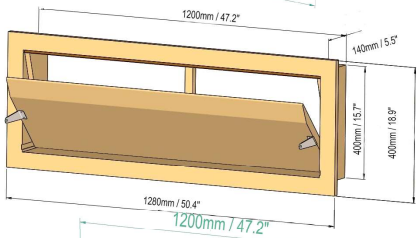
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NA008-AS



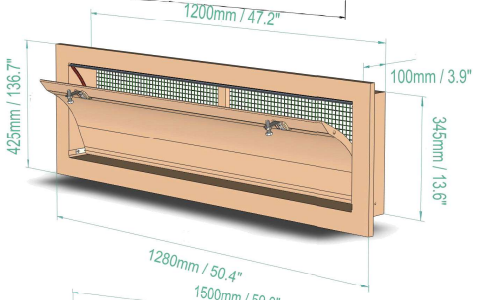
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NA0021-AS



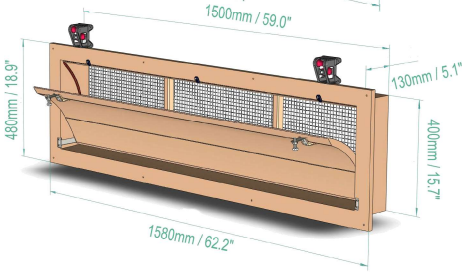
Page 3

NAJ-0021-AS



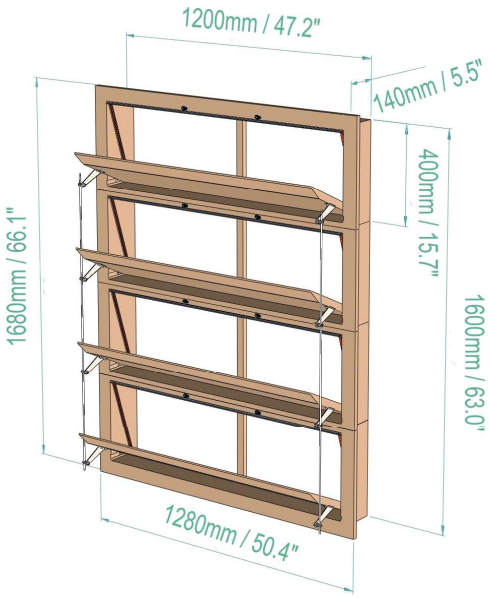
Page 4

NA0051-AS

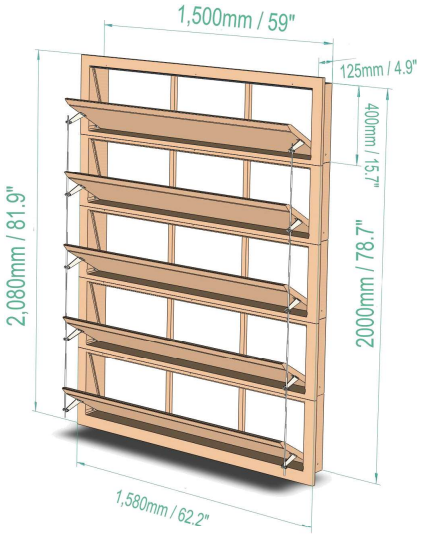


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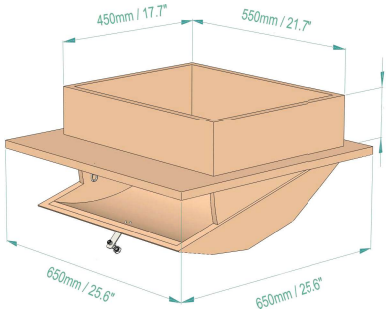
NA0021-AT Page 6



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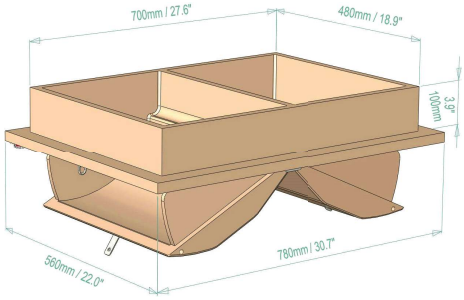


NA055AC



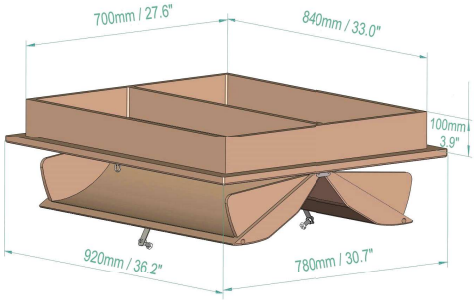
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NAD-084AC



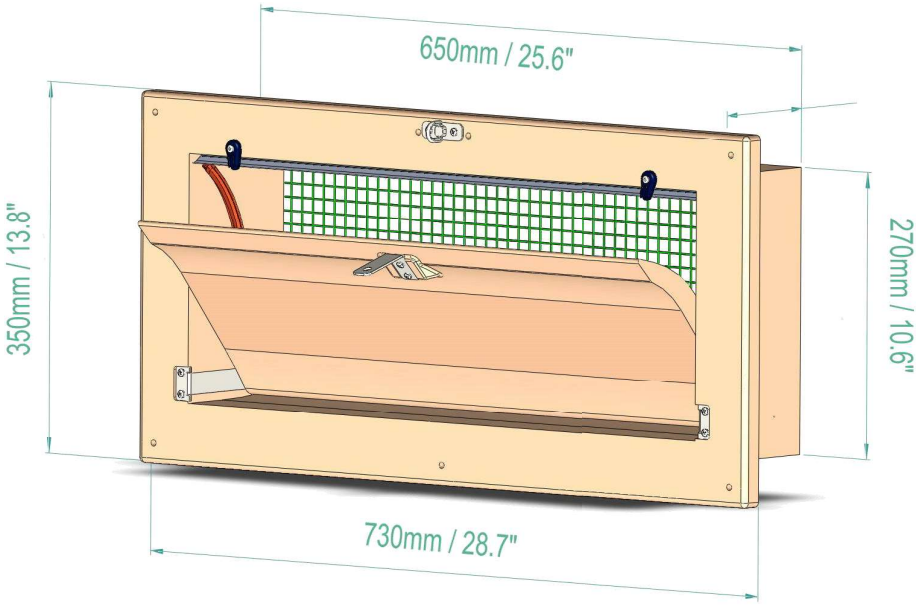
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NAD-048-AC



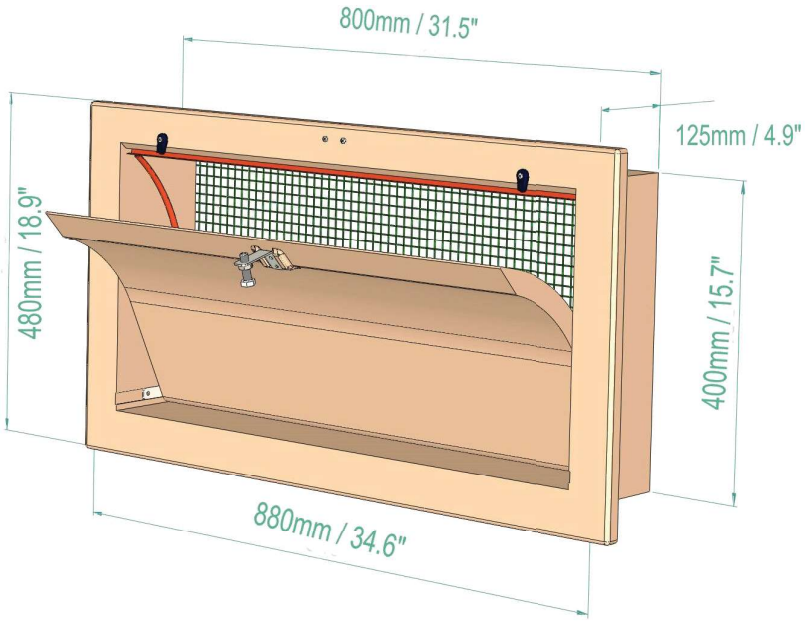
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NA056-AS



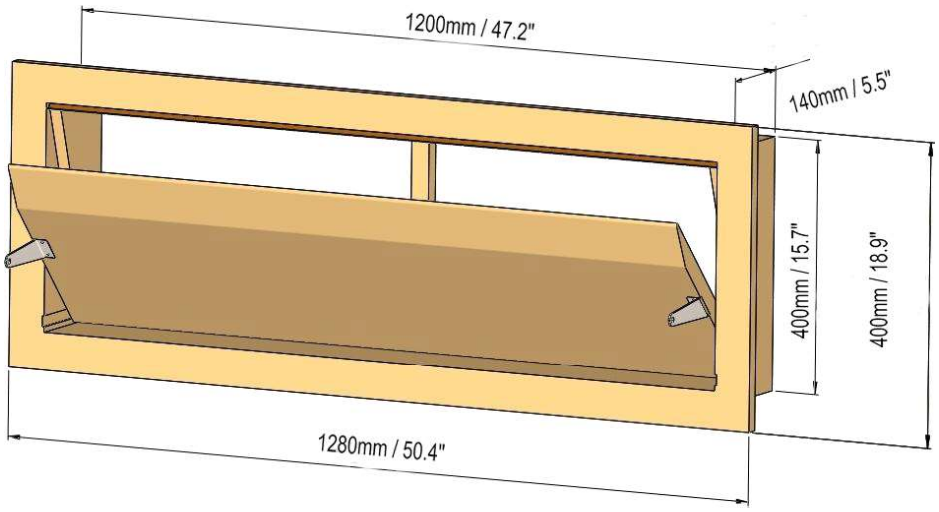
10pa	1450m³/h
20pa	1980m³/h
25pa	2150m³/h
Material	Polyurethane (PU)
Thermal Conductivity	0.03 W(m.k)
Installation Dimensions	650mm*270mm / 25.6”*10.6”
Wall opening	660mm*280mm / 26.0”*11.0”
Pull Stroke	400mm/15.7”

NA008-AS



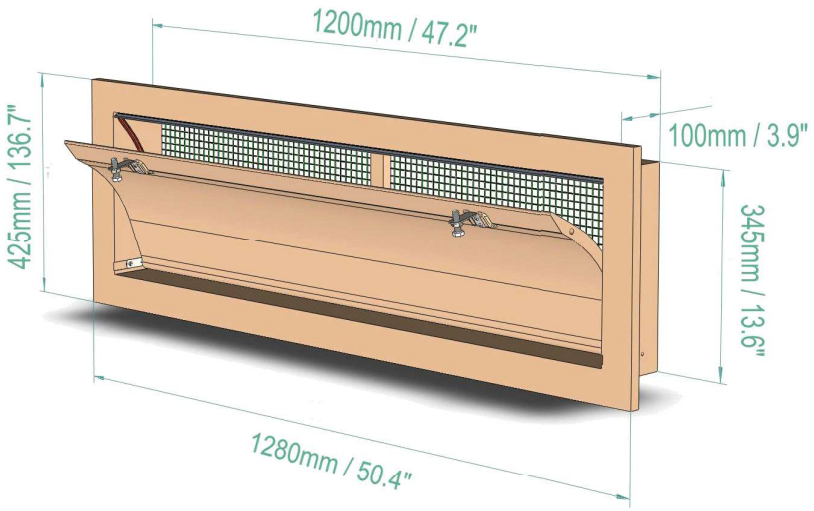
10pa	2050m³/h
20pa	3536m³/h
25pa	4265m³/h
Material	Polyurethane (PU)
Thermal Conductivity	0.03 W(m.k)
Installation Dimensions	800mm*400mm/31.5”*15.7”
Wall opening	810mm*410mm/32” * 16”
Pull Stroke	400mm/15.7”

NA0021-AS



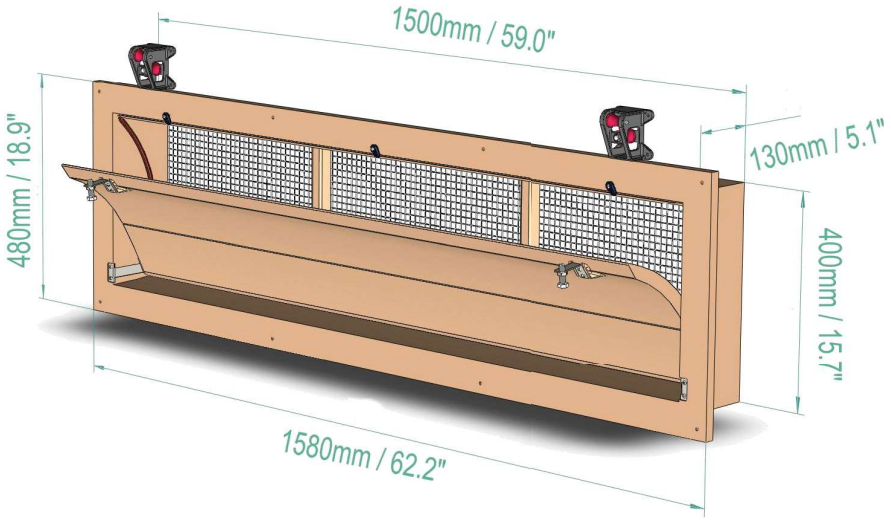
10pa	3850m³/h
20pa	5381m³/h
25pa	6532m³/h
Material	Polyurethane (PU)
Thermal Conductivity	0.03 W(m.k)
Installation Dimensions	1200mm*400mm/47.2”*15.7”
Wall opening	1210mm*410mm/48” * 16”
Pull Stroke	400mm/15.7”

NAJ-0021-AS



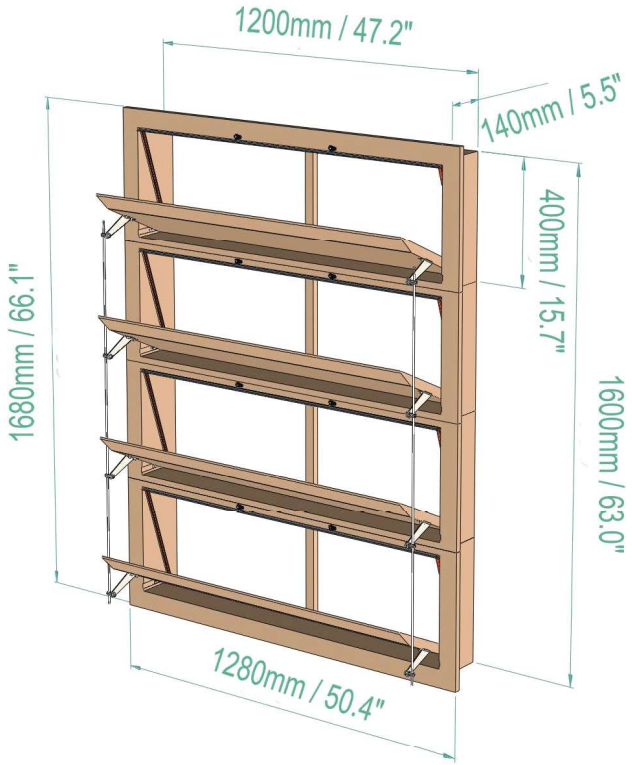
10pa	3322m³/h
20pa	4643m³/h
25pa	5637m³/h
Material	Polyurethane (PU)
Thermal Conductivity	0.03 W(m.k)
Installation Dimensions	1200mm*345mm/47.2” * 13.6”
Wall opening	1210mm*355mm / 48” * 14”
Pull Stroke	400mm/15.7”

NA0051-AS



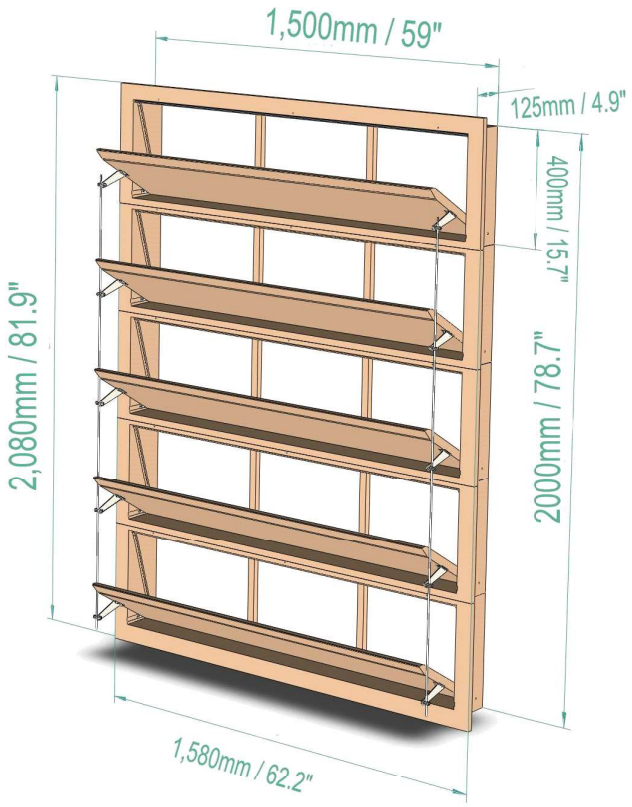
10pa	5800m³/h
20pa	7860m³/h
25pa	8750m³/h
Material	Polyurethane (PU)
Thermal Conductivity	0.022 W(m.k)
Installation Dimensions	1500mm*400mm/59” * 15.7”
Wall opening	1510mm*410mm/59” * 16”
Pull Stroke	400mm/15.7”

NA0021-AT



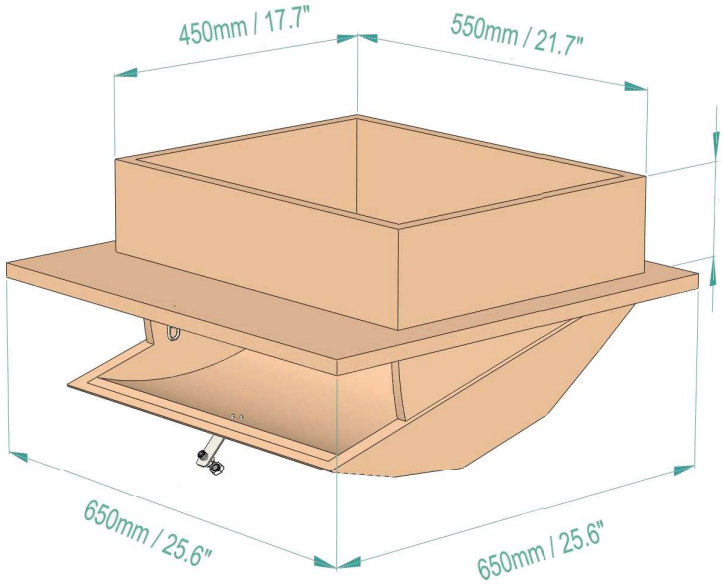
Number Of Layer	Installation Dimensions	Ventilation volume (10 pa)	Ventilation volume (20 pa)	Ventilation volume (25pa)	Wall opening （mm）
2	1200*800 47.2”*31.5”	7,700 m^3/h	10,762 m^3/h	13,064 m^3/h	1210*810 47.5”*32”
3	1200*1200 47.2”*47.2”	11,550 m^3/h	16,143 m^3/h	19,596 m^3/h	1210*1210 47.5”*47.5”
4	1200*1600 47.2”*63.0”	15,400 m^3/h	21,524 m^3/h	26,128 m^3/h	1210*1610 47.5”*63.5”
5	1200*2000 47.2”*78.7”	19,250 m^3/h	26,905 m^3/h	32,660 m^3/h	1210*2010 47.5”*79.0”

NA0051-AT



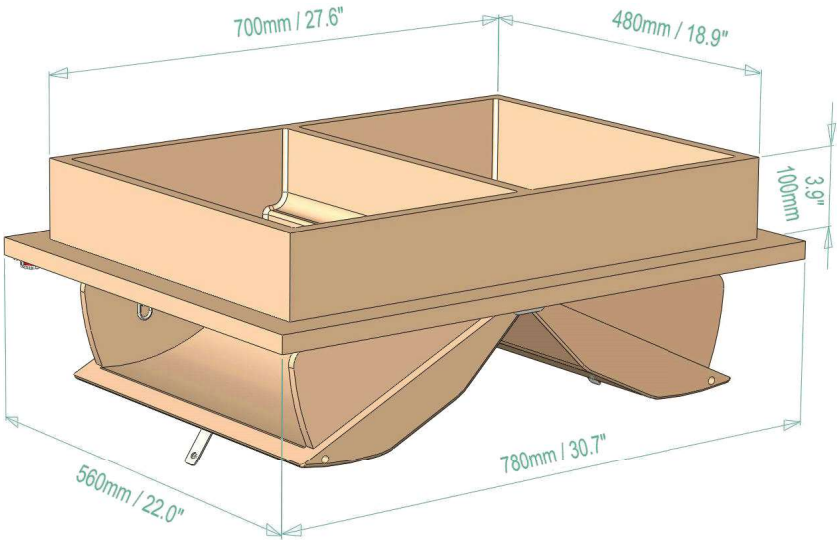
层数	Installation Dimensions （mm）	Ventilation volume (10 pa)	Ventilation volume (20 pa)	Ventilation volume (25pa)	Wall opening （mm）
2	1500*800 59”*31.5”	11,832 m^3/h	16,035m^3/h	17,850m^3/h	1510*810 59.5”*32”
3	1500*1200 59”*47.2”	17,748 m^3/h	24,052 m^3/h	26,775 m^3/h	1510*1210 59.5”*47.5”
4	1500*1600 59”*63.0”	23,664m^3/h	32,069 m^3/h	35,700 m^3/h	1510*1610 59.5”*63.5”
5	1500*2000 59”*78.7”	29,580 m^3/h	40,086m^3/h	44,625m^3/h	1510*2010 59.5”*79.0”

NA055-AC



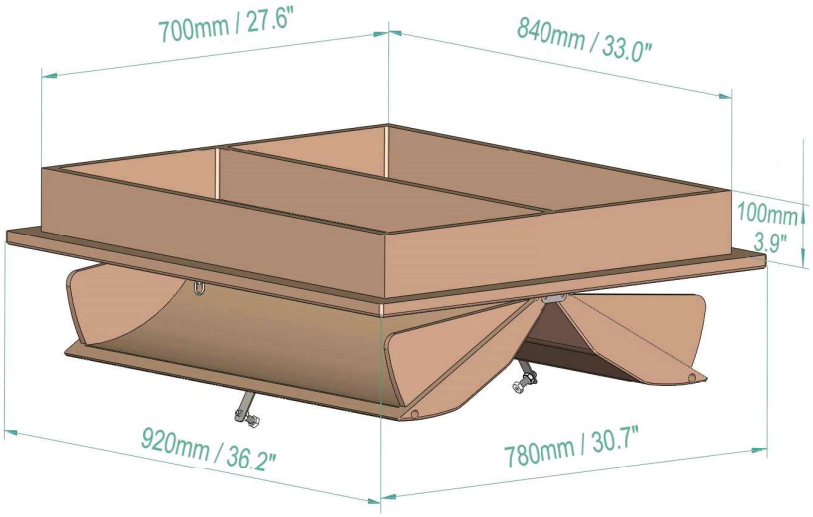
10pa	1823m³/h
20pa	2586m³/h
25pa	3060m³/h
Material	Polyurethane (PU)
Thermal Conductivity	0.03 W(m.k)
Installation Dimensions	550mm*450mm / 21.7”*17.7”
Wall opening	560mm*460mm/22” * 18”
Pull Stroke	400mm/15.7”

NAD084-AC



10pa	1680m³/h
20pa	2326m³/h
25pa	2823m³/h
Material	Polyurethane (PU)
Thermal Conductivity	0.03 W(m.k)
Installation Dimensions	480mm*700mm/18.9” * 27.6”
Wall opening	490mm*710mm/19.3” * 28.0”
Pull Stroke	400mm/15.7”

NAD048-AC



10pa	3078m³/h
20pa	4324m³/h
25pa	5227m³/h
Material	Polyurethane (PU)
Thermal Conductivity	0.03 W(m.k)
Installation Dimensions	840mm*700mm/33.0” * 27.6”
Wall opening	850mm*710mm/ 33.5”* 28.0”
Pull Stroke	400mm/15.7”