

Fig.1A

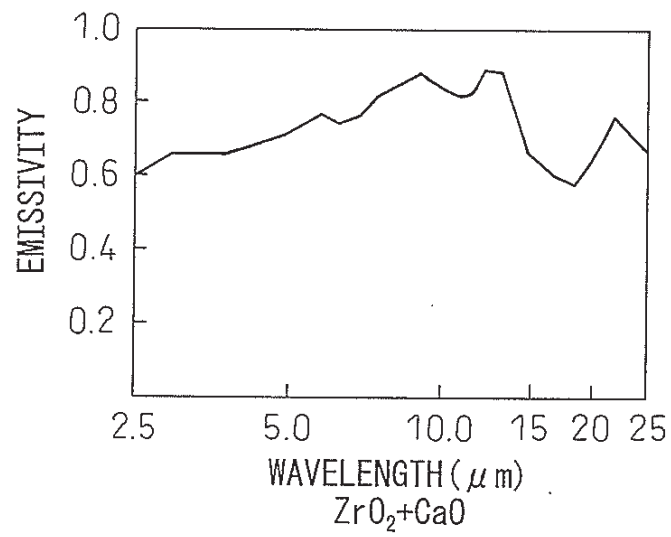


Fig.1B

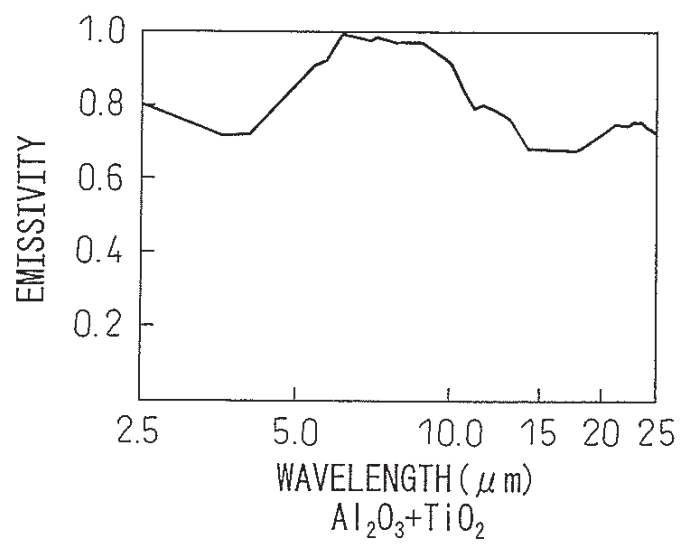


Fig.2

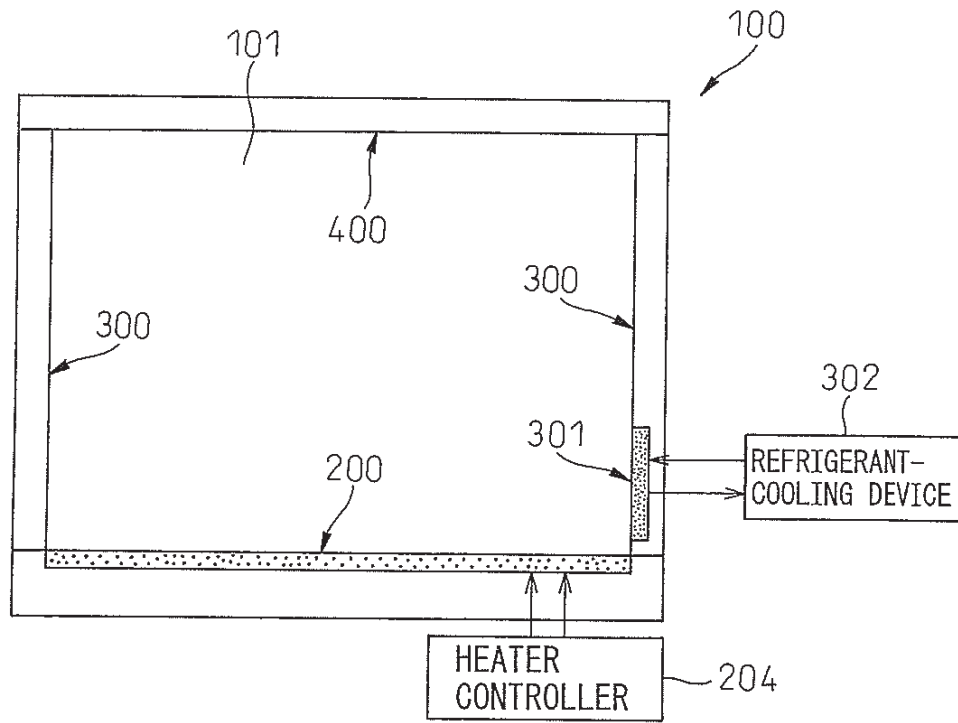


Fig.3

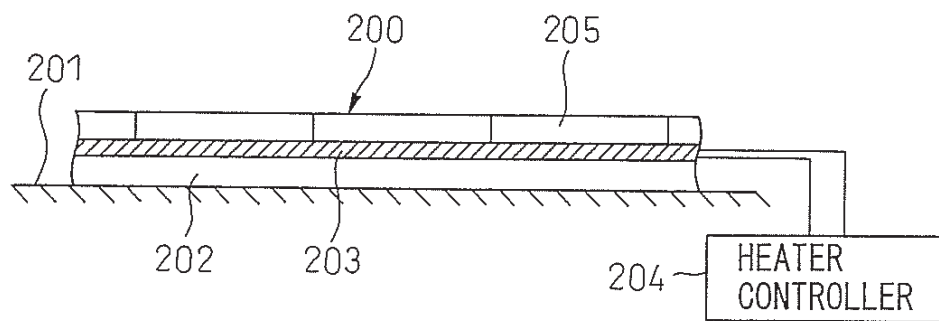


Fig.4A

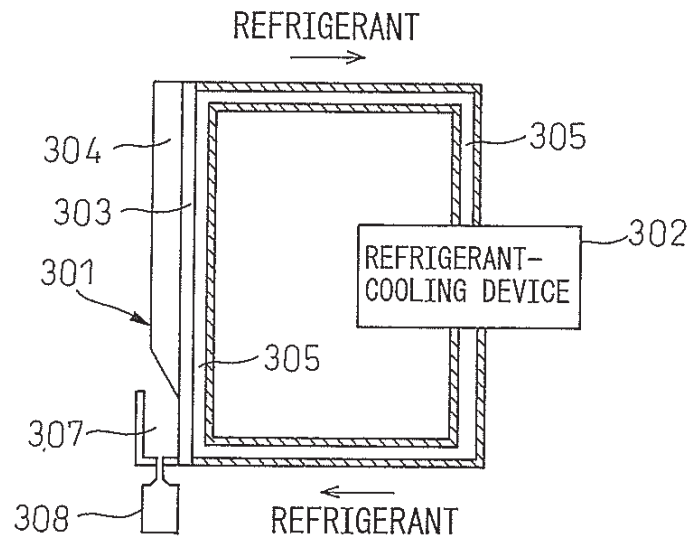


Fig.4B

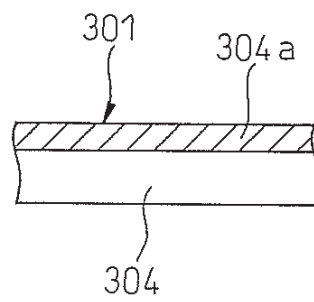


Fig.5

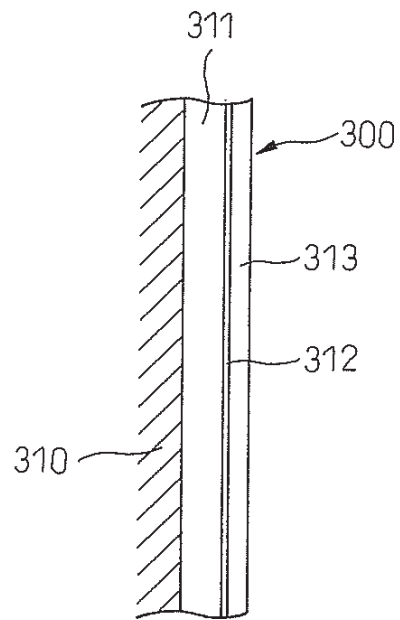
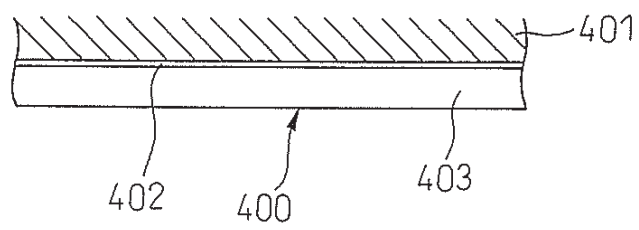
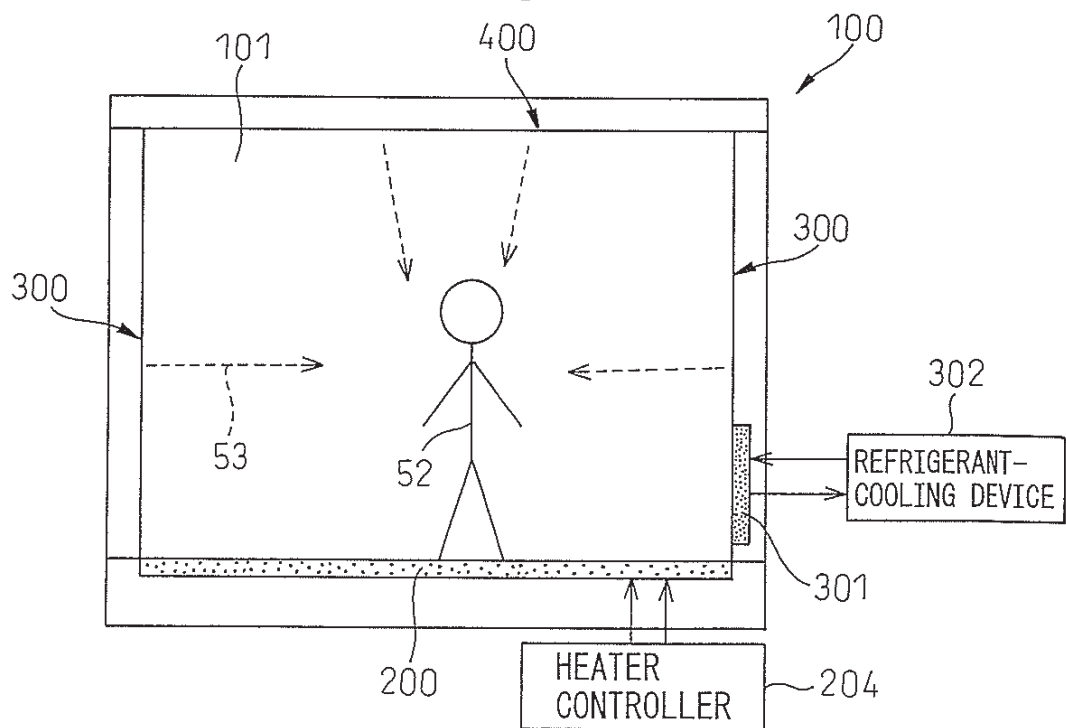


Fig.6





6/22
Fig.8A

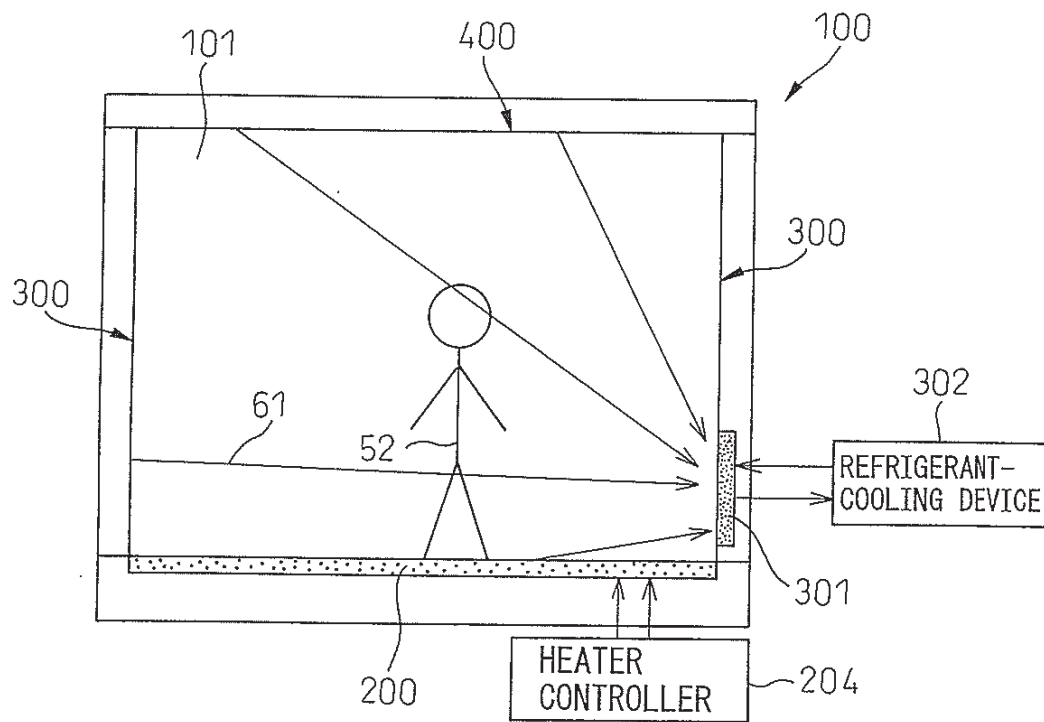


Fig.8B

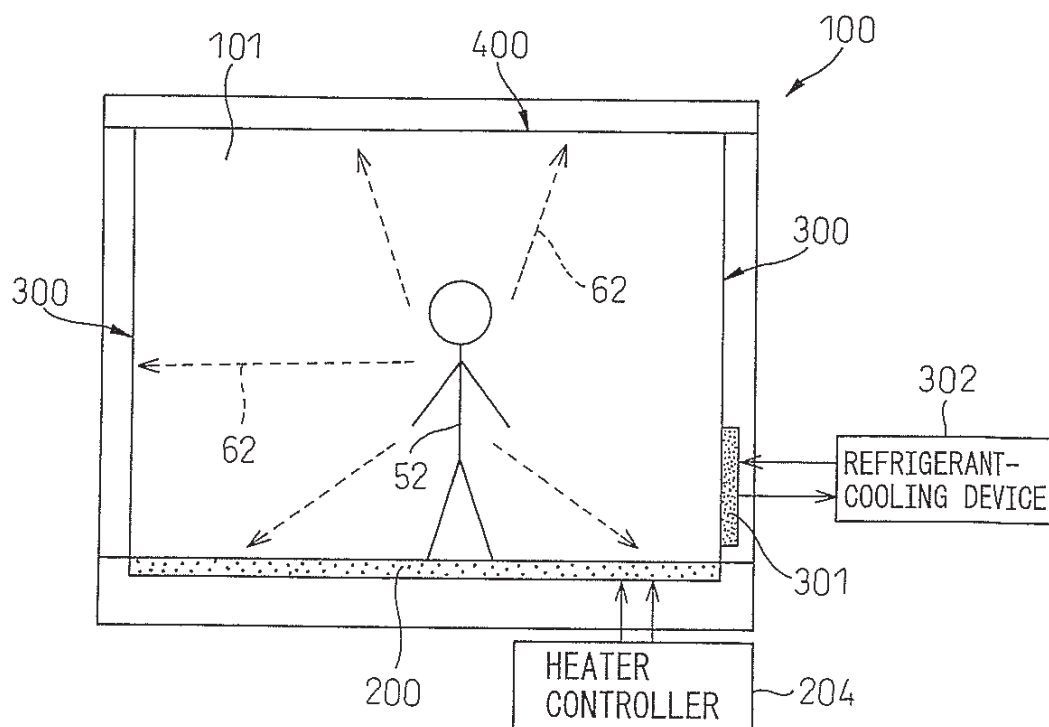
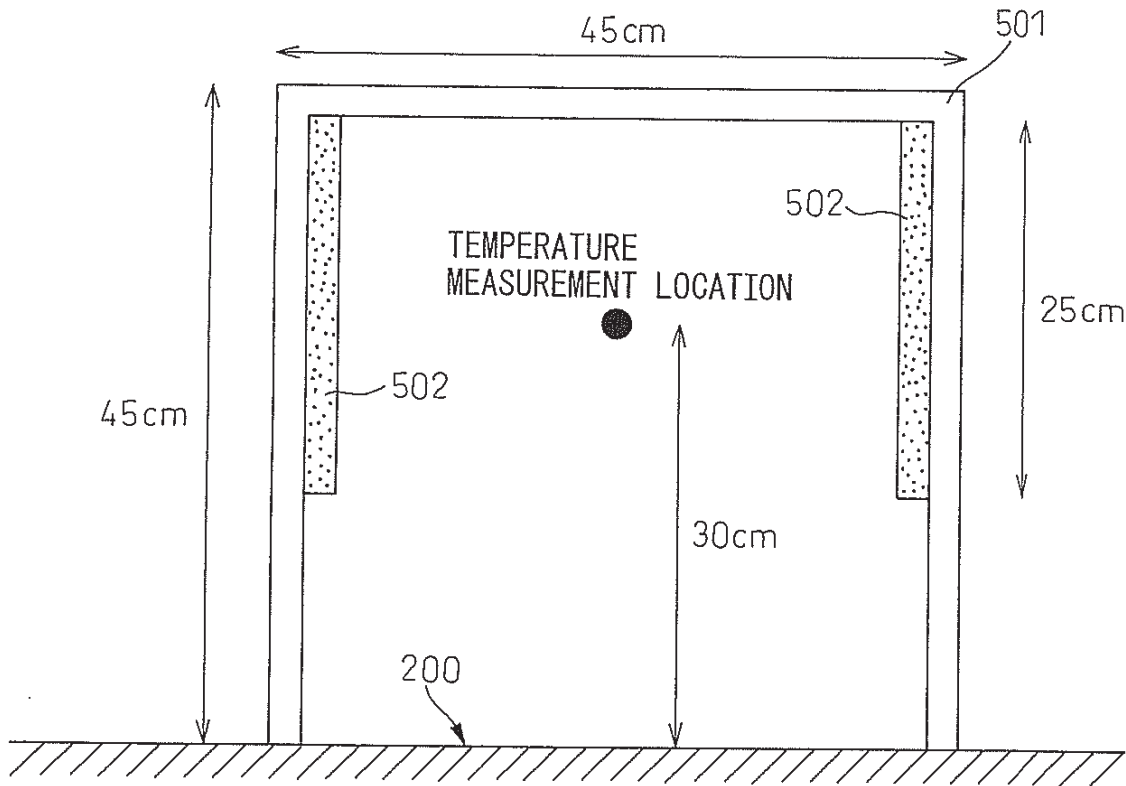


Fig.9



8/22

Fig.10

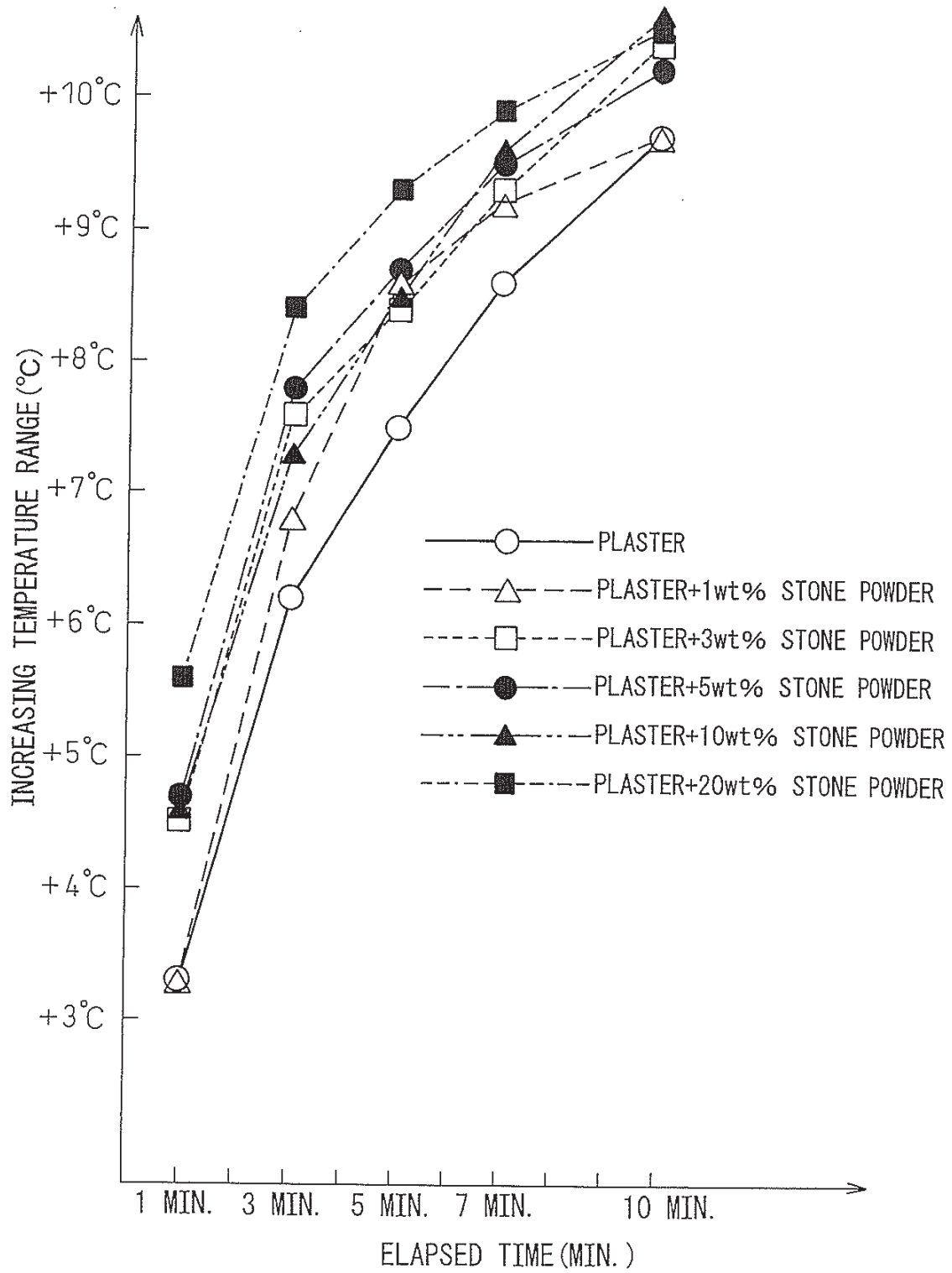


Fig.11

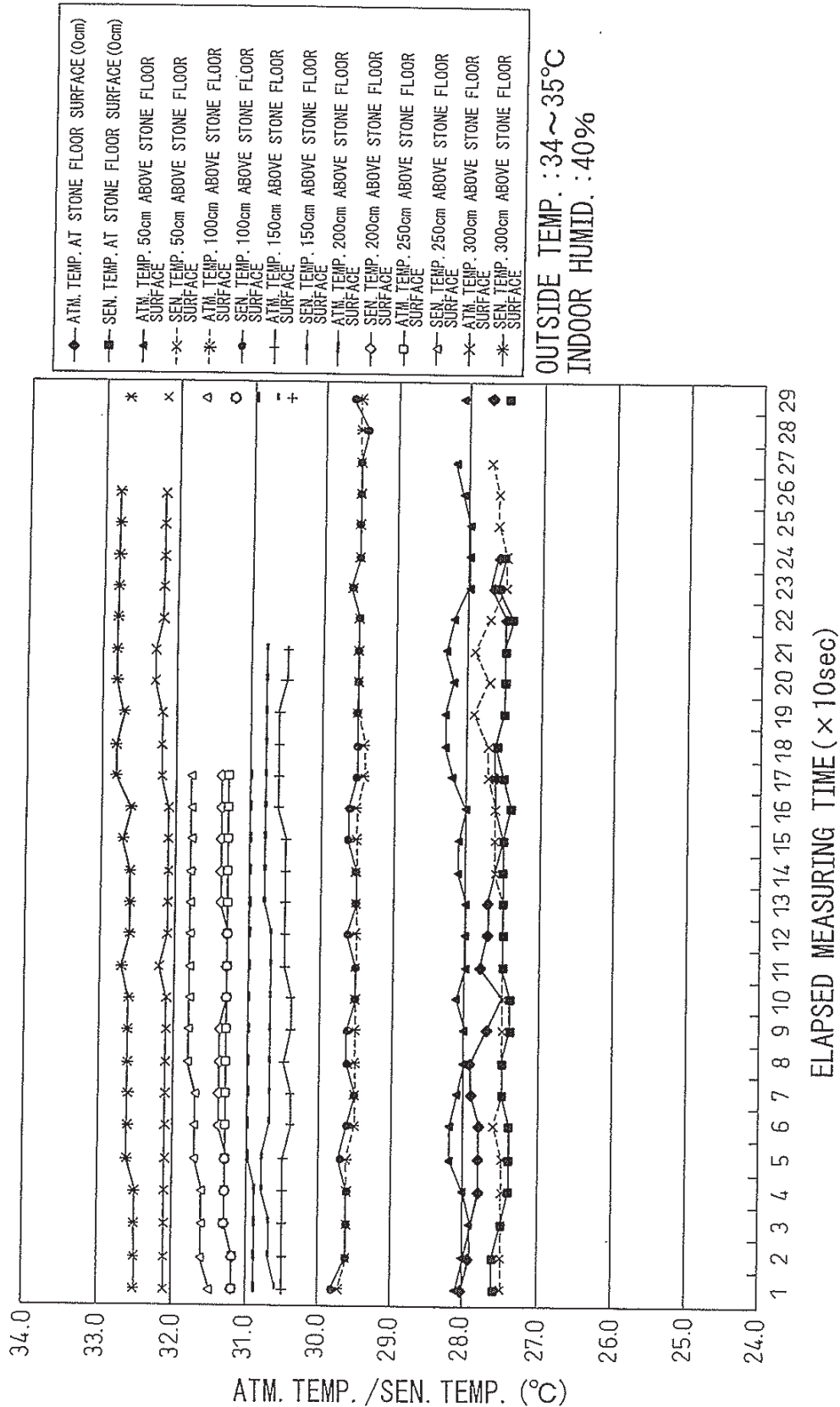
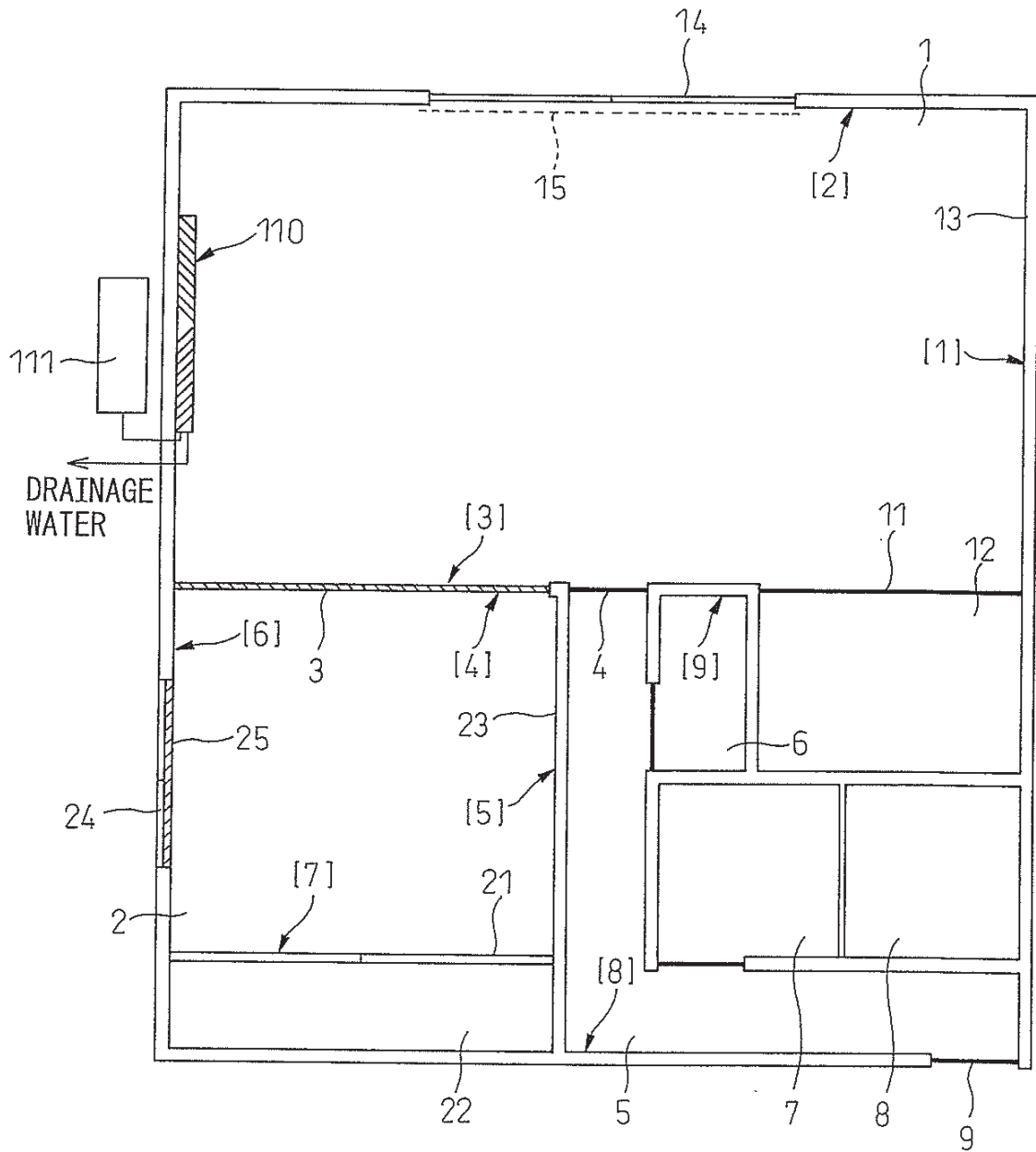


Fig.12



11/22

Fig.13A

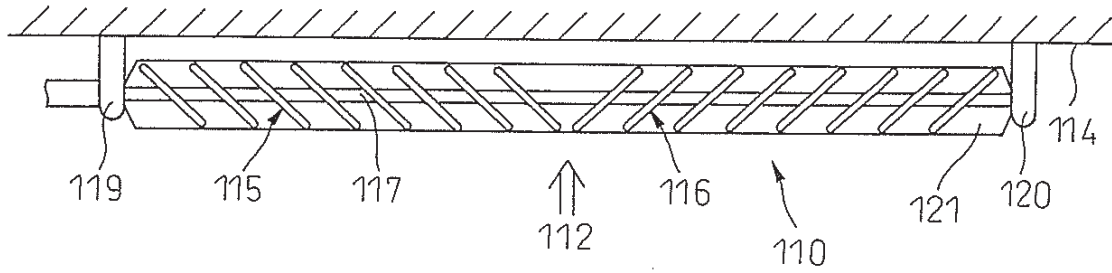
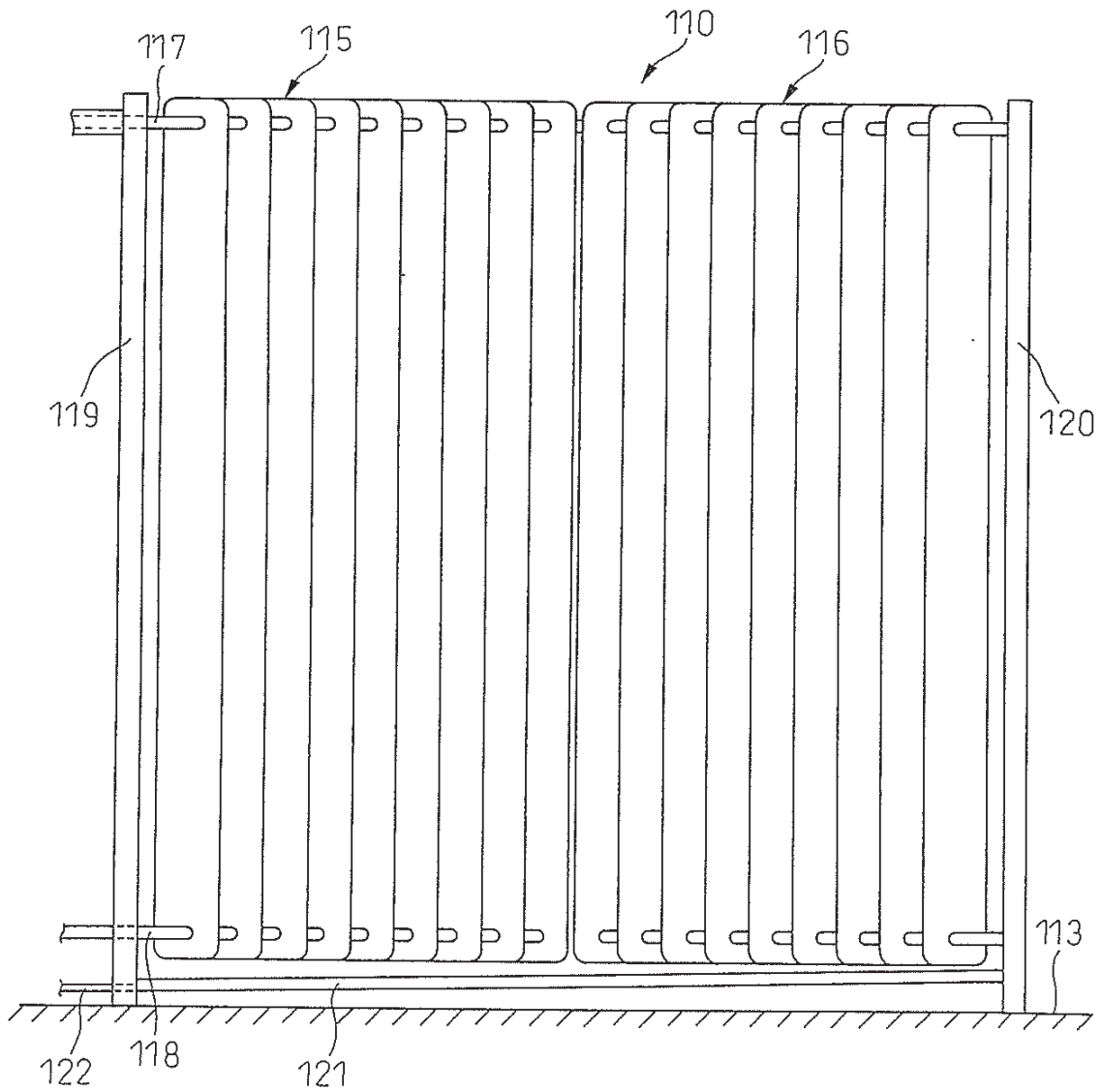


Fig.13B



12/22

Fig.14

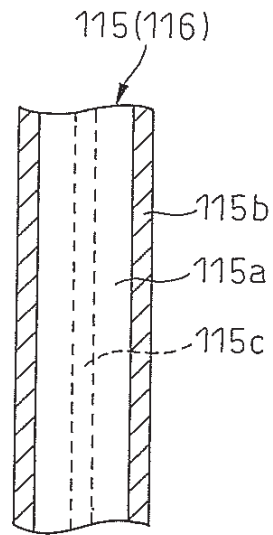


Fig.15A

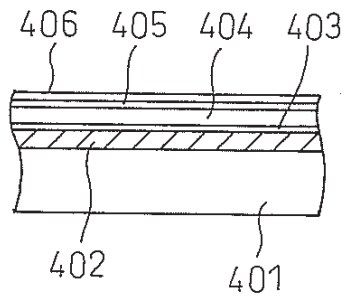


Fig.15B

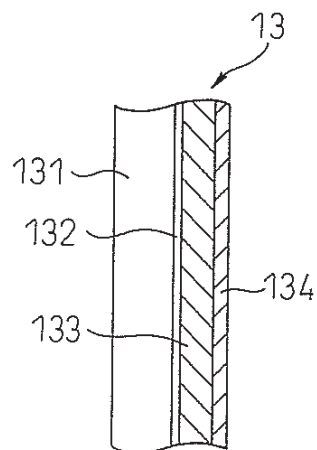


Fig.15C

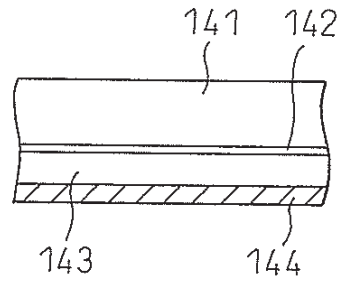


Fig.15D

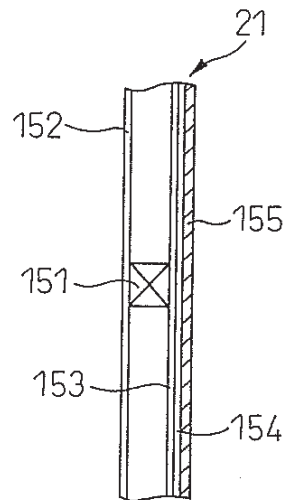
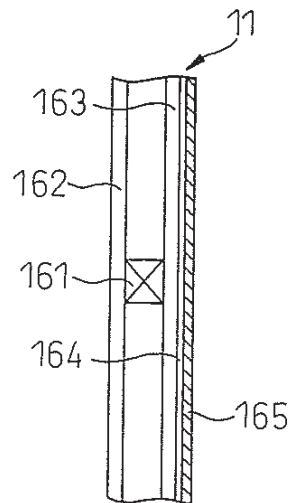


Fig.15E



14/22

Fig.15F

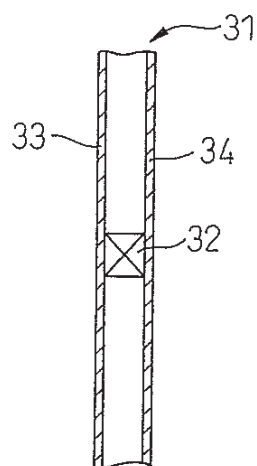


Fig.15G

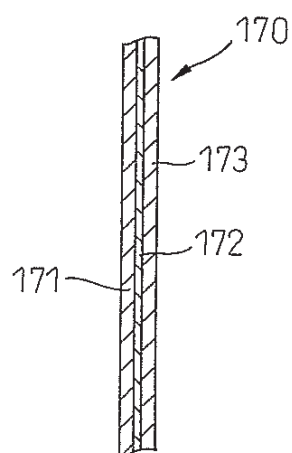


Fig.15H

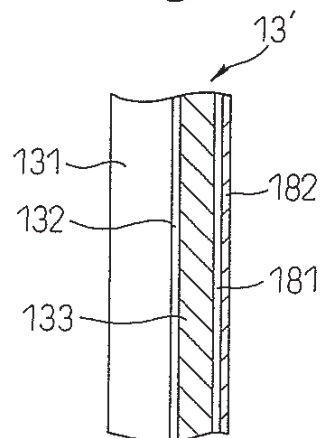


Fig.16A

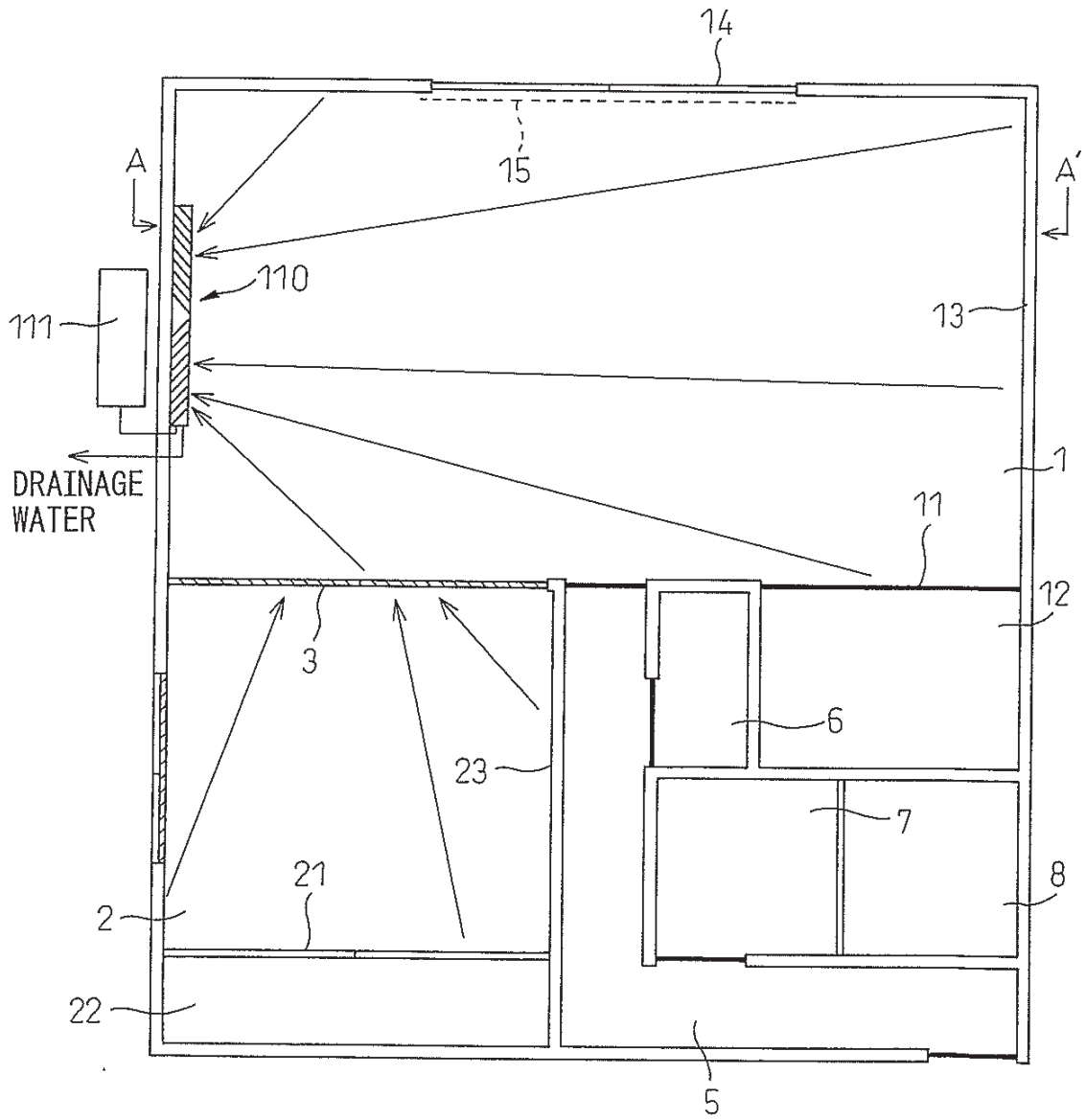
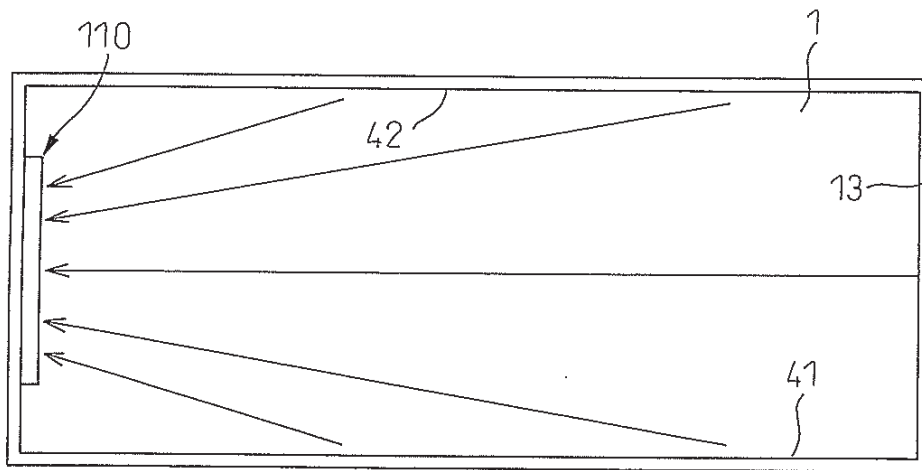


Fig.16B



17/22
Fig.17A

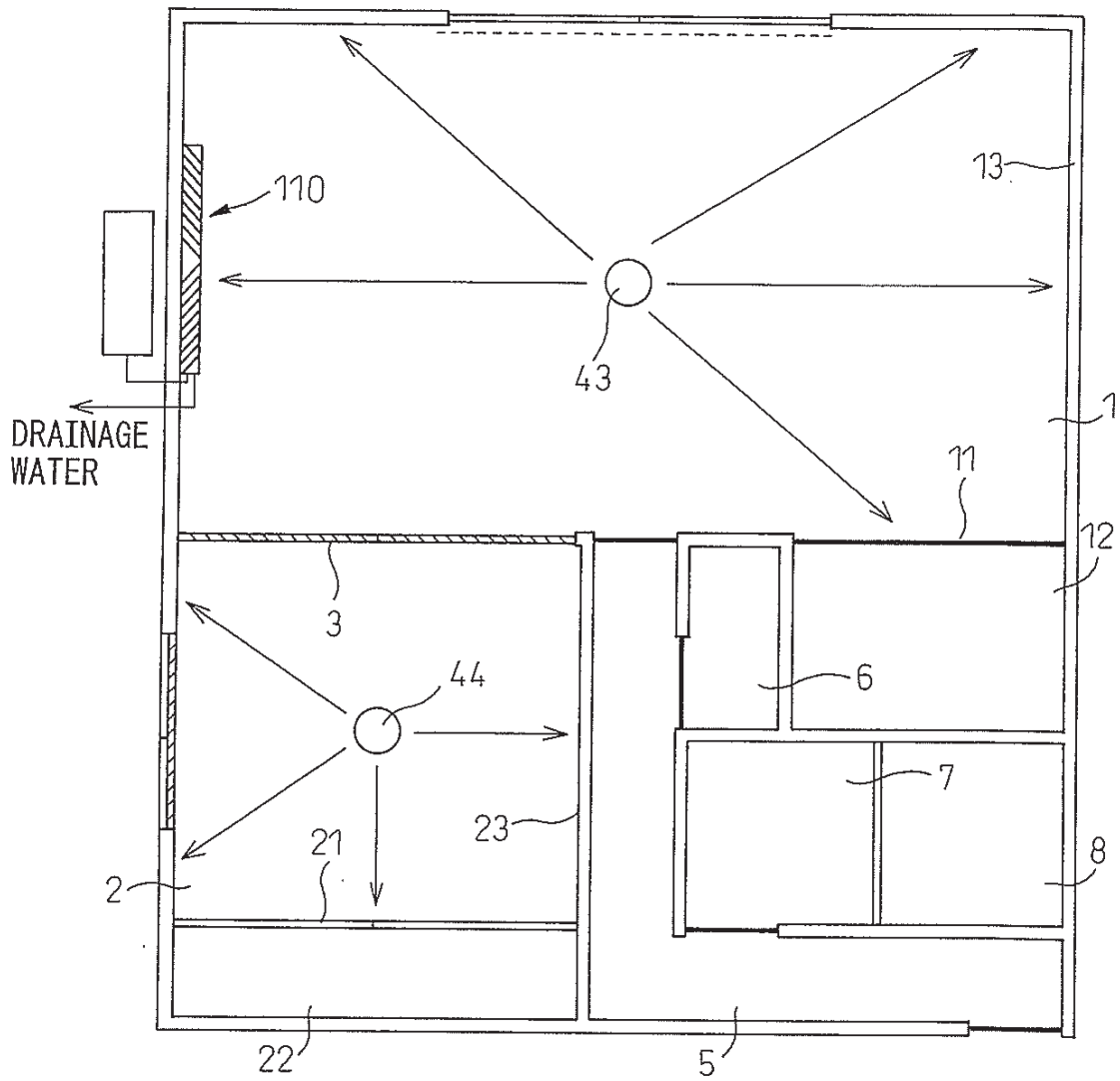


Fig.17B

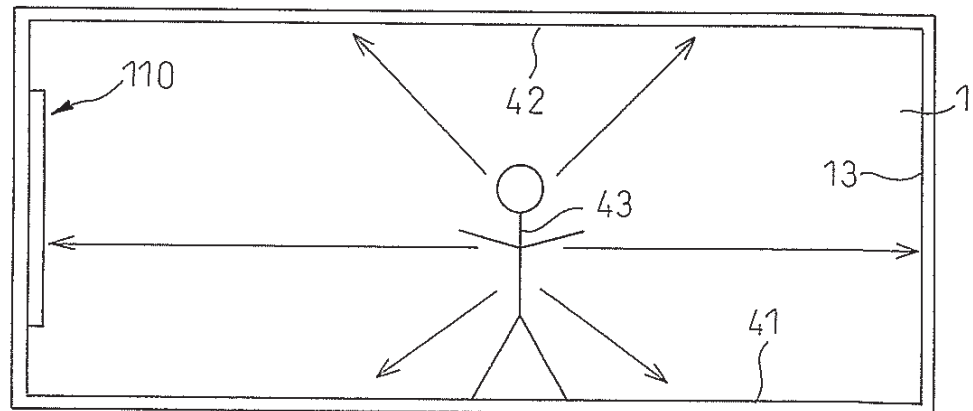


Fig.18

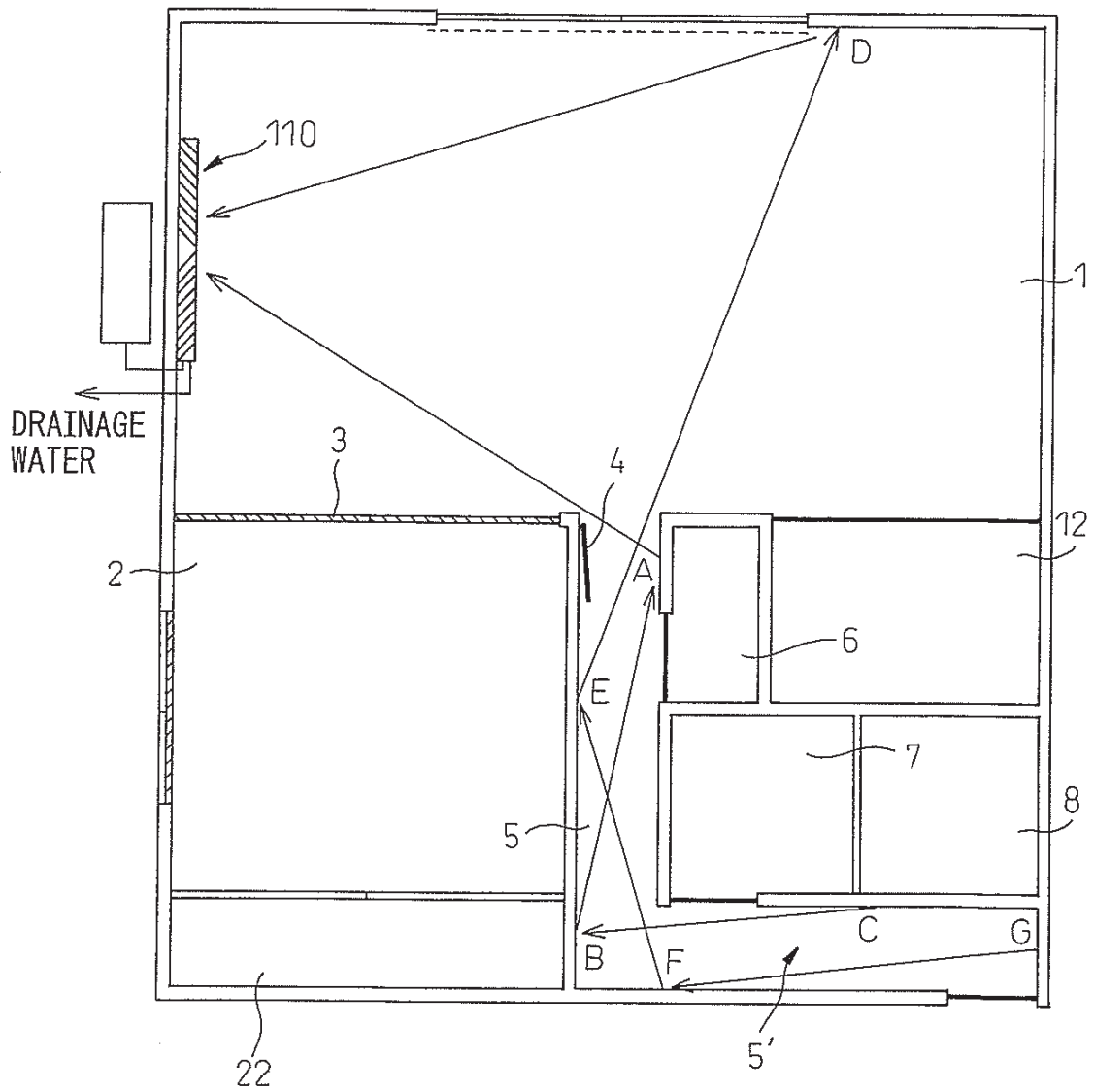


Fig.19

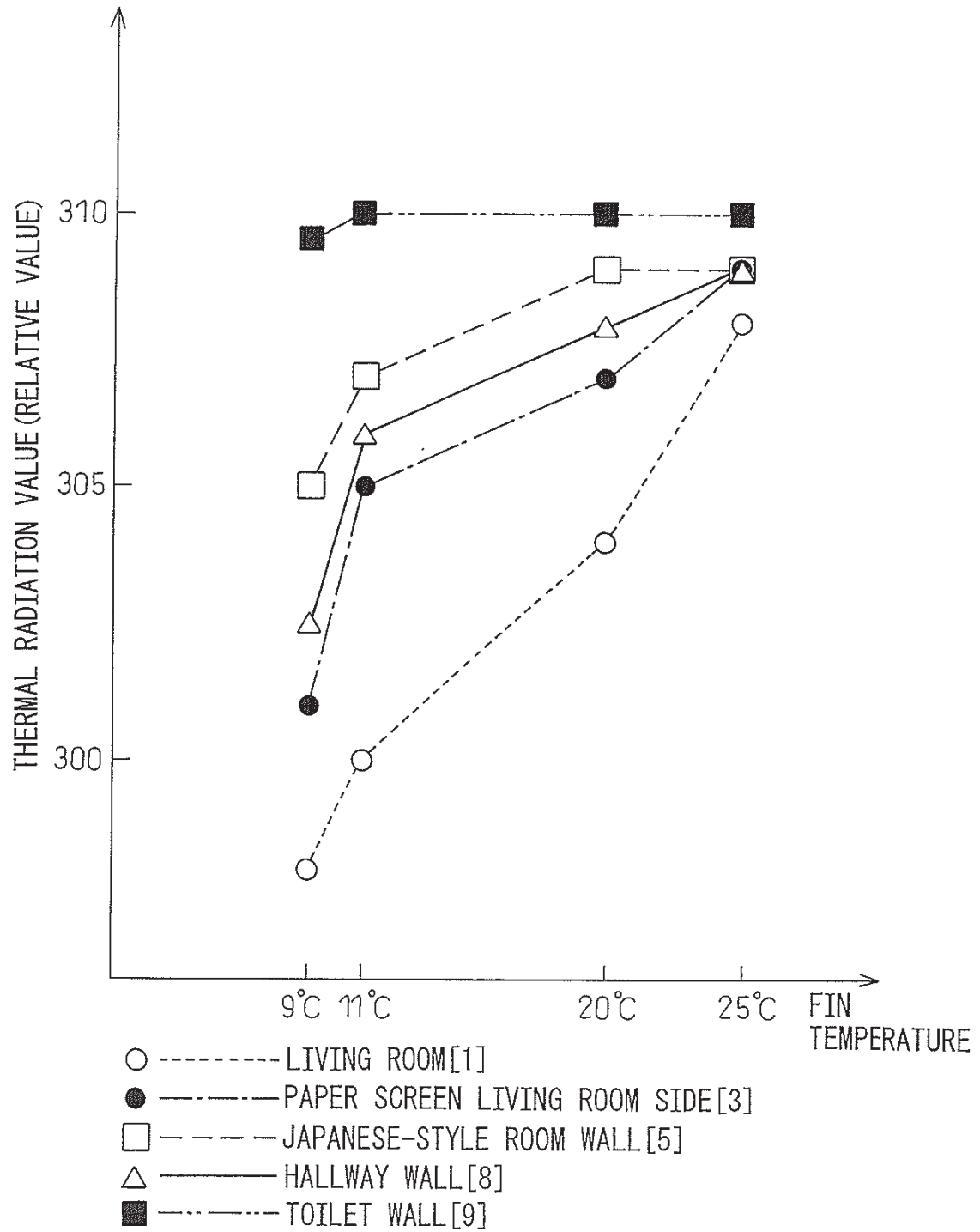


Fig.20

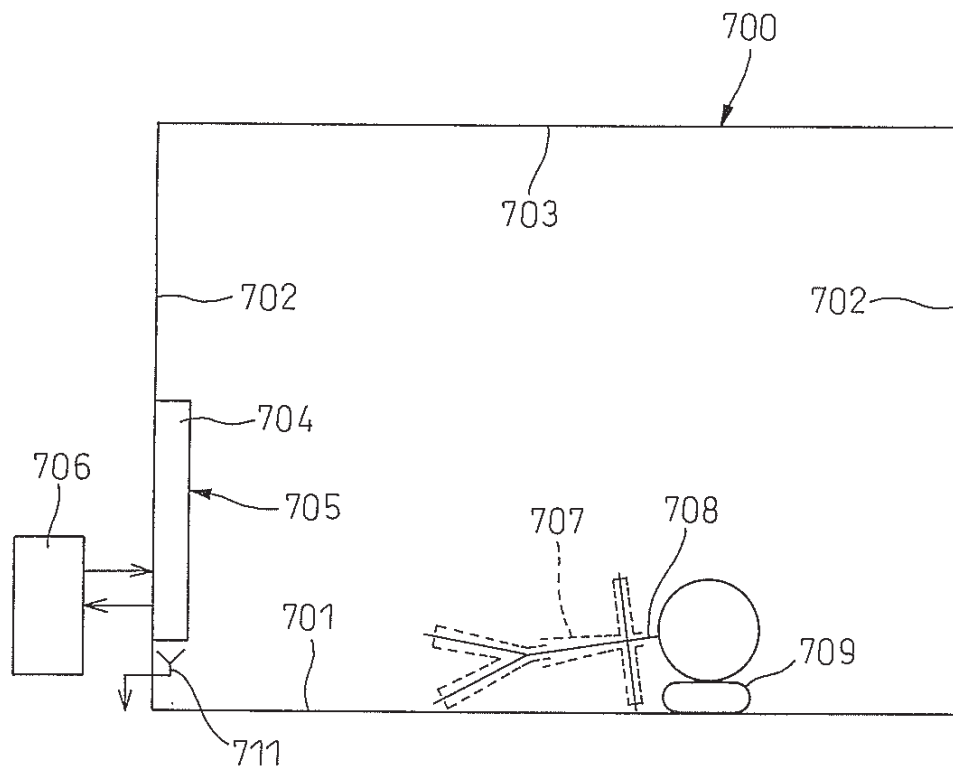


Fig.21A

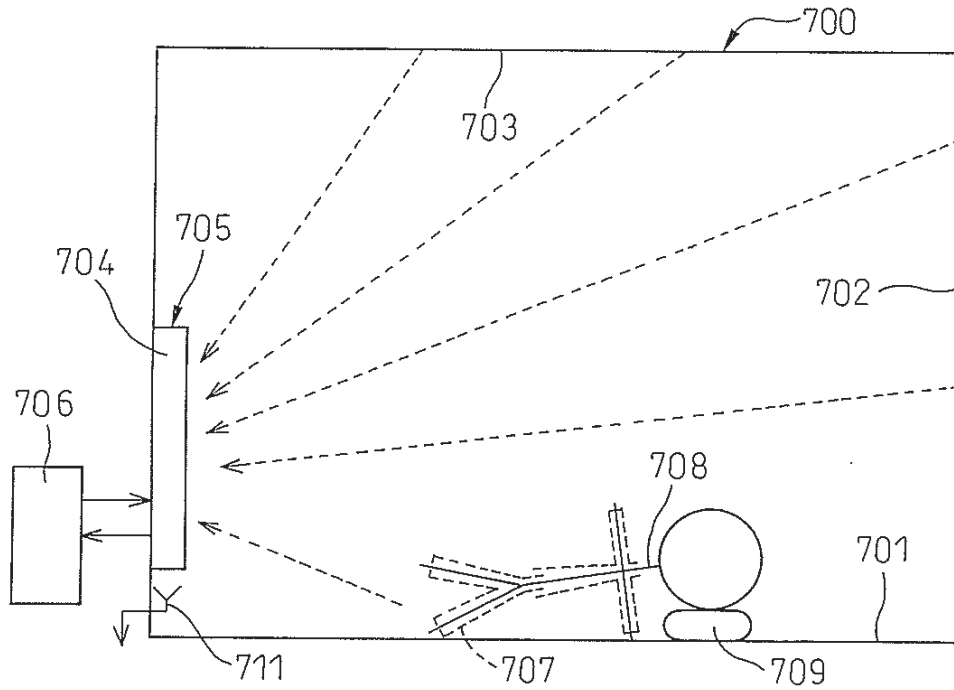
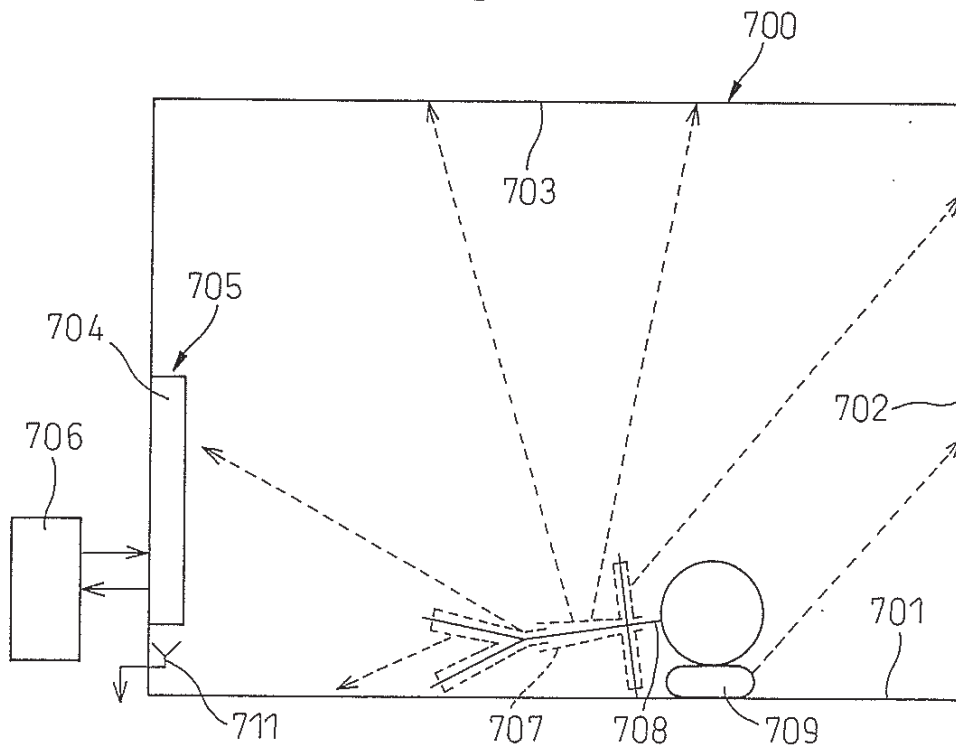


Fig.21B



22/22

Fig.22A

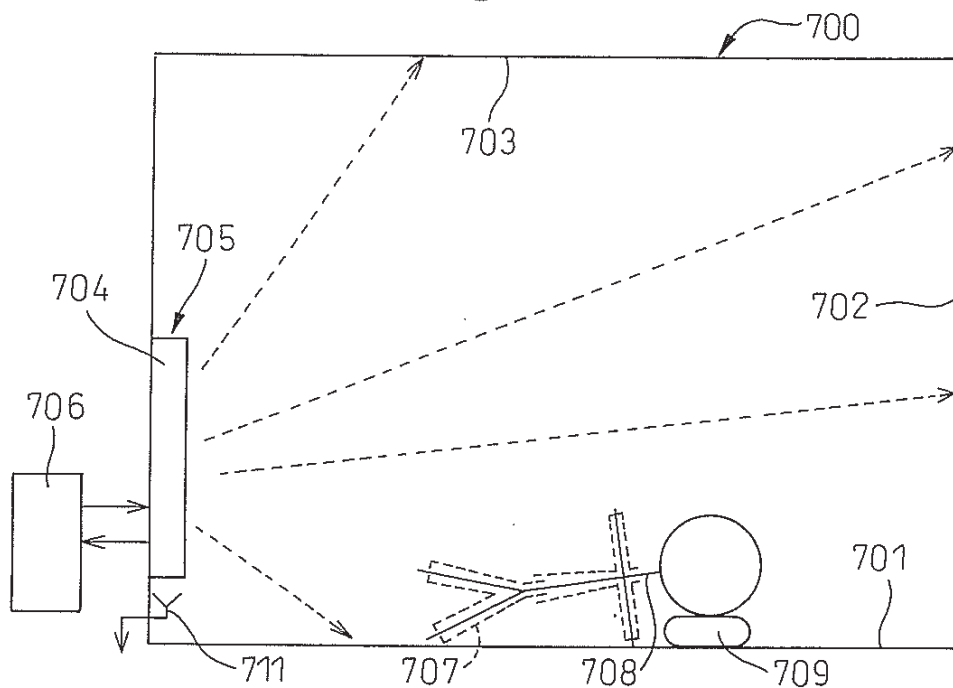


Fig.22B

