

1 **ABSTRACT OF DISCLOSURE**

2 A container includes a base for supporting a flat object, a covering
3 device for covering the flat object on the base, at least one air inlet unit in
4 communication with the container and at least one air outlet unit in
5 communication with the container. Thus, air can be pumped into the
6 container via the air inlet unit and drawn from the container via the air
7 outlet unit as shown in Figure 3.

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