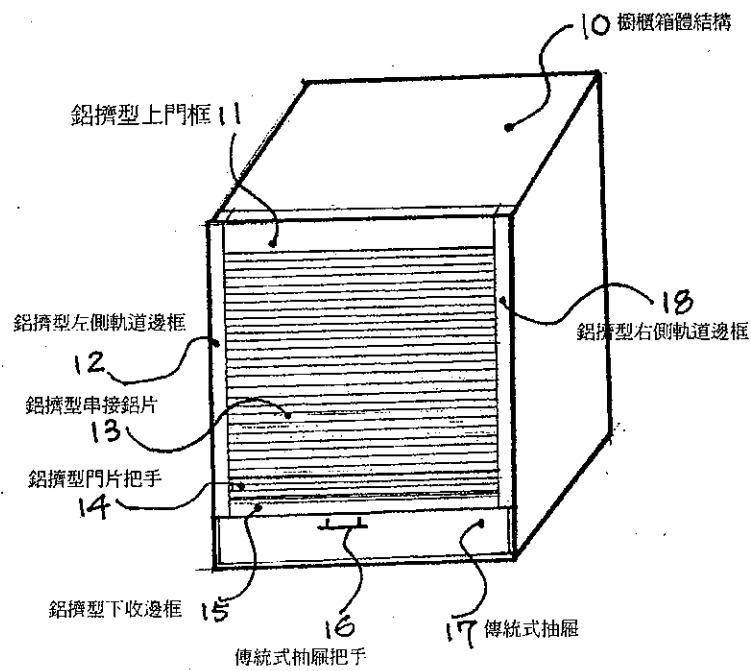


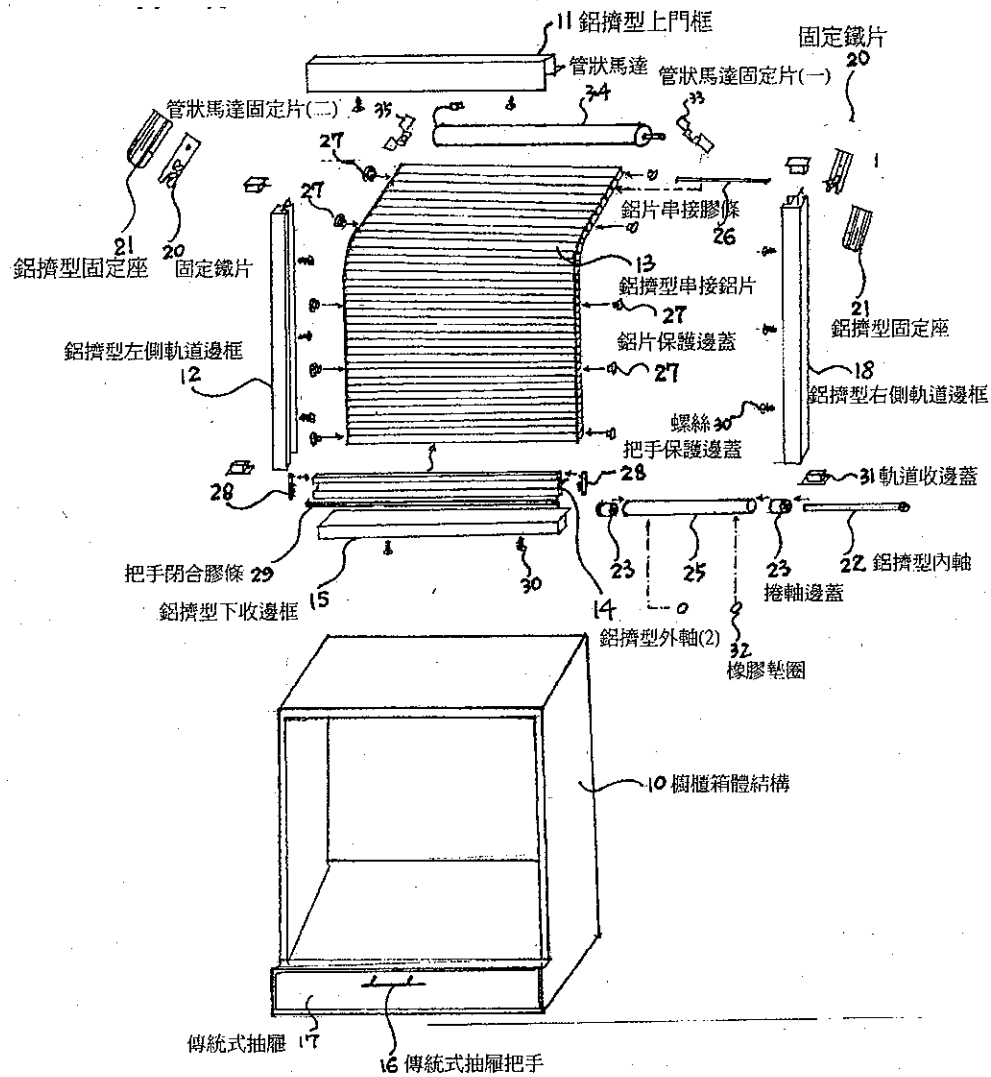
附圖 1 (系爭專利)

1. 第二圖係系爭專利之正面立體圖



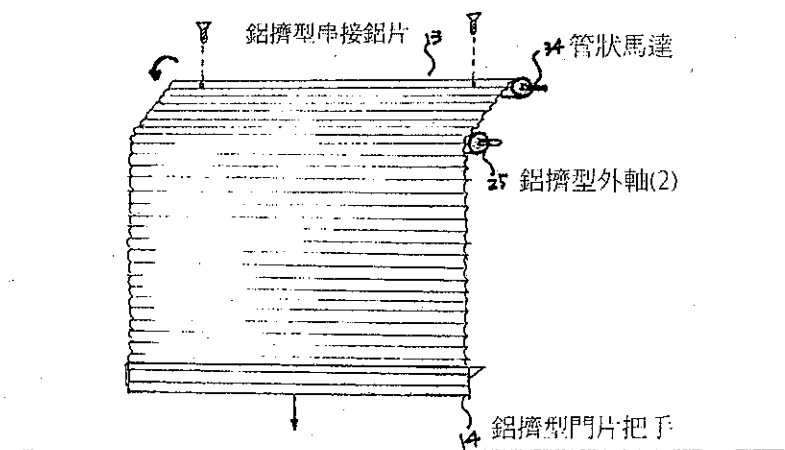
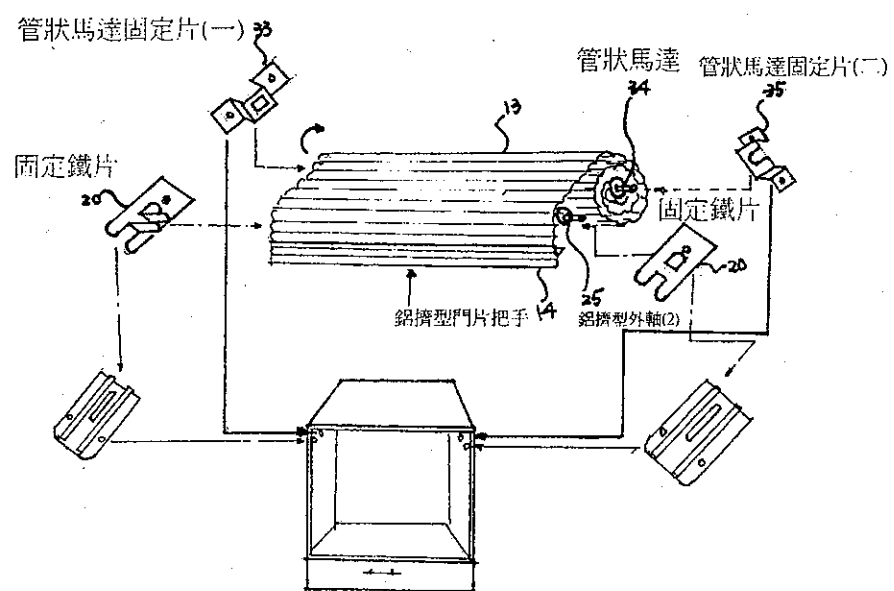
第二圖

2. 第四圖係系爭專利之立體分解圖



第四圖

3. 第五圖係系爭專利之管狀馬達銜接串接鋁片實施方式及收捲、展開例圖

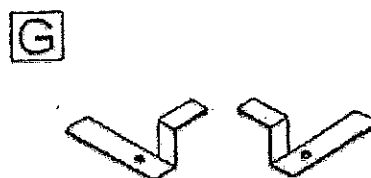
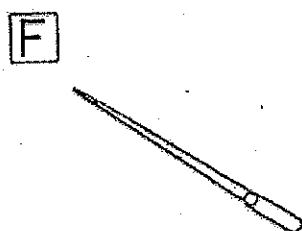
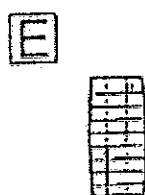
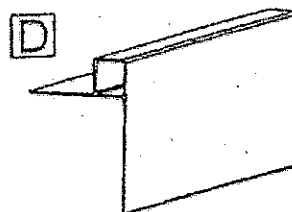
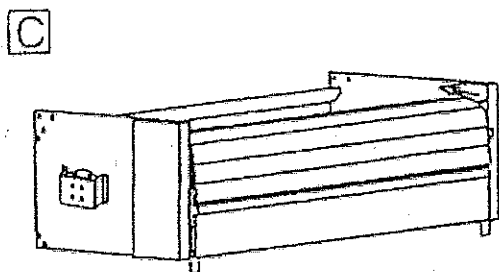
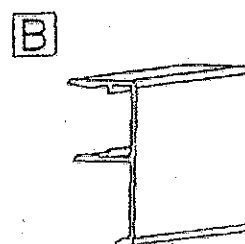
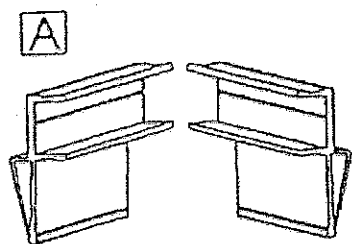


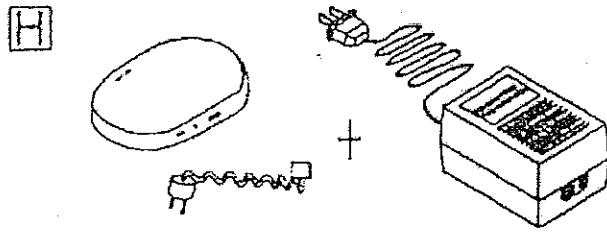
第五圖

附圖 2 (系爭產品)

1、組件：

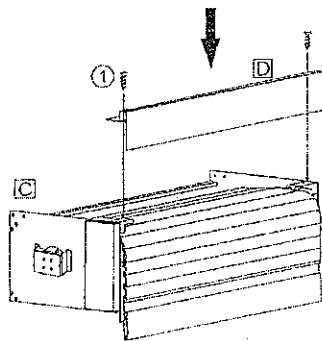
組件表		
	項 目	數量
A	軌道固定條	左右各一
B	軌道蓋板	2
C	捲門本體	1
D	上蓋板	1
E	遙控器	1
F	調整桿	1
G	定位檔件	2
H	遙控接收器+變壓器	1



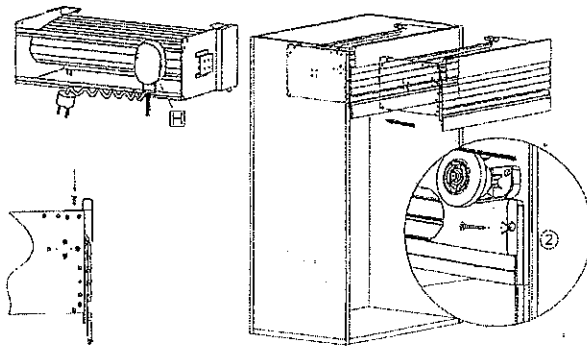


2、組合狀況：

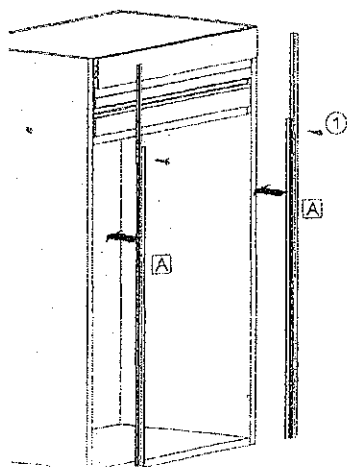
一、鎖固上蓋板D於本體C上



二、先將電源線與遙控接收器H接合後本體置入櫃體，再固本體於櫃體側板。



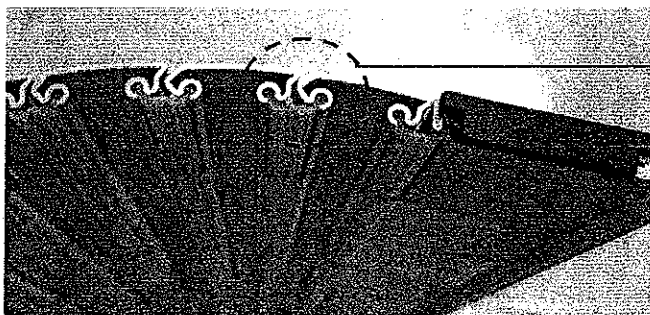
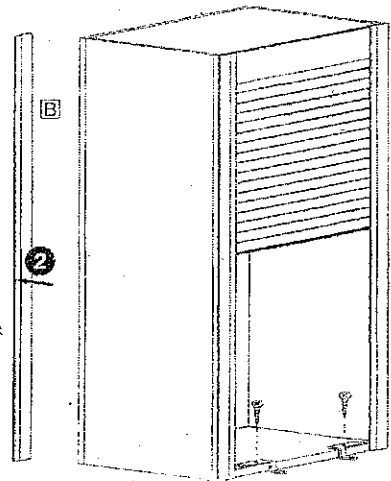
三、鎖固軌道固定條A於櫃體側板前緣



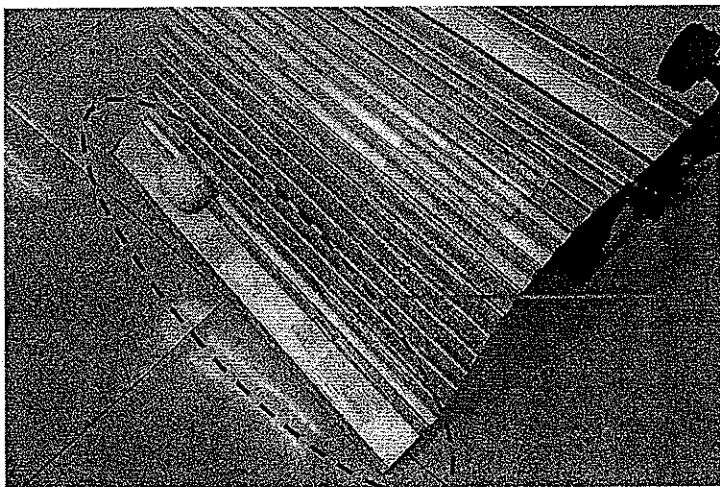
四、拉下捲門後，將軌道蓋板B覆蓋於軌道固定條上



五、將定位槽件C鎖固於底板上



鋁片溝槽與膠條



感應條與發射器