

本判決附圖：

系爭專利主要圖式：

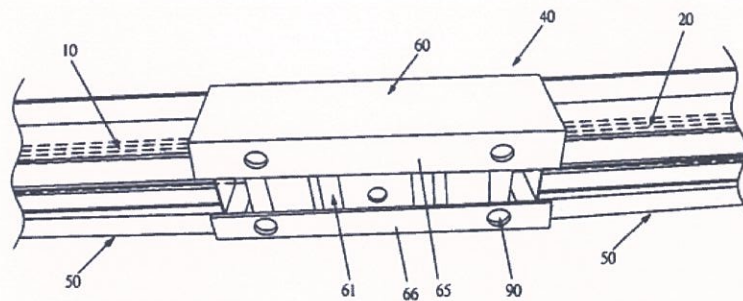


圖 1 元件組合立體圖

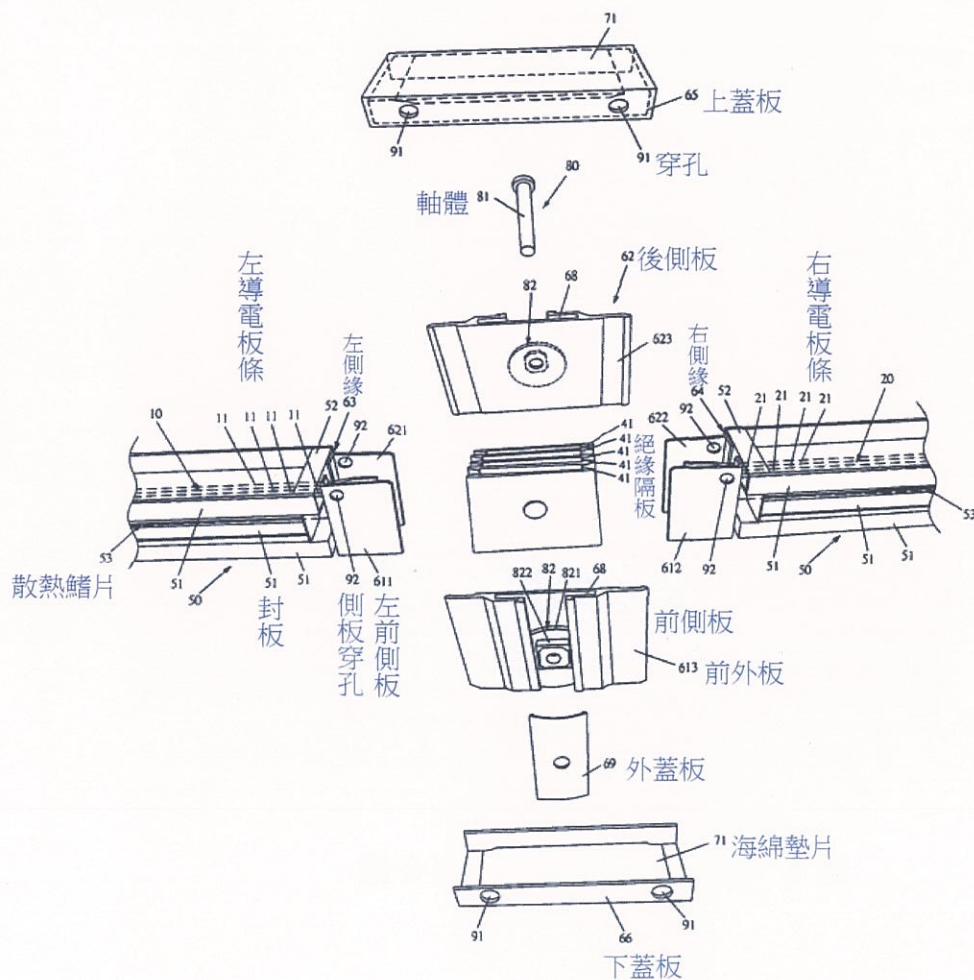
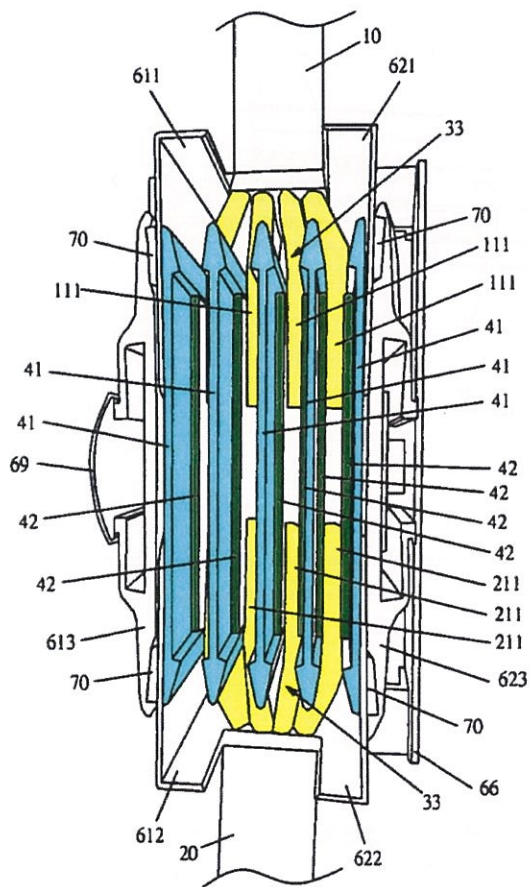


圖 2 元件分解圖



左軸心導電片

絕緣隔板

導電件

右軸心導電片

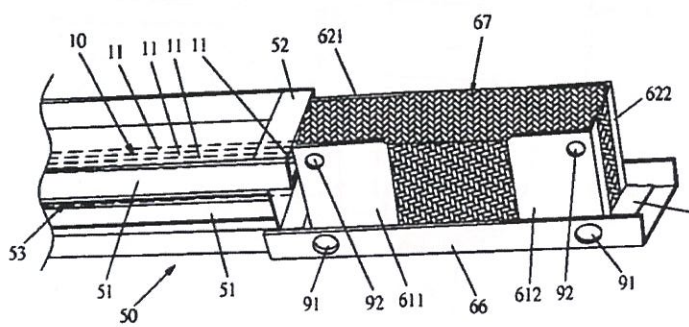


圖 4 局部元件與膠層之組合圖

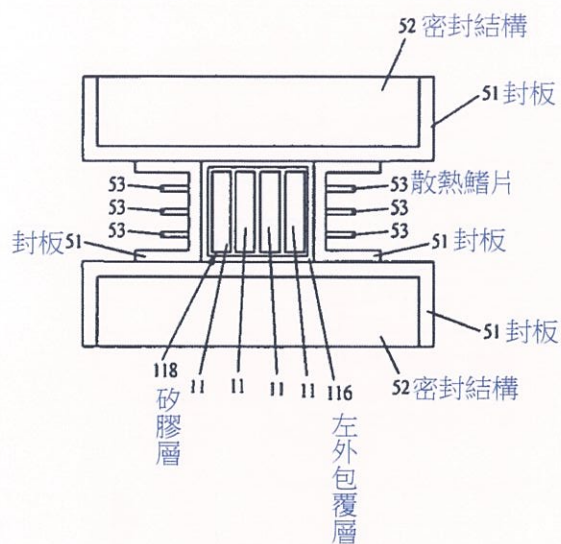


圖 6 左導電板與固定機構之組合剖面示意圖

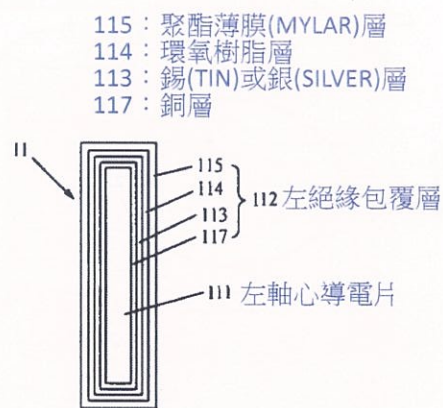


圖 8 左導電板條之剖面示意圖

被證 1 主要圖式：

Joint Detail

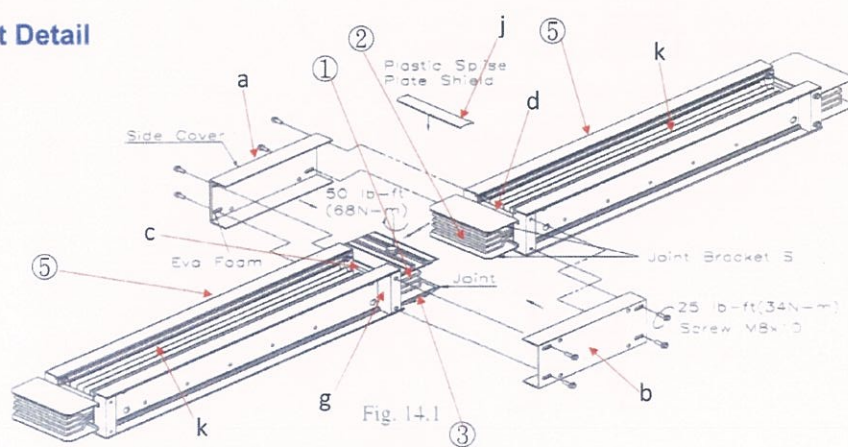


圖1

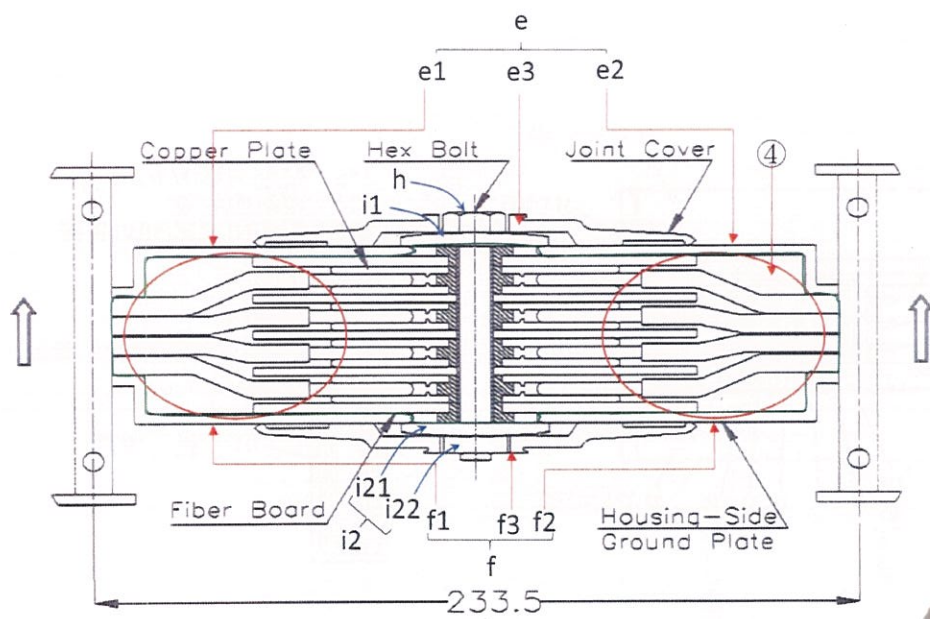


Fig.12.2 Busway Joint at the standard distance
圖2

3P4W (Integral Ground)

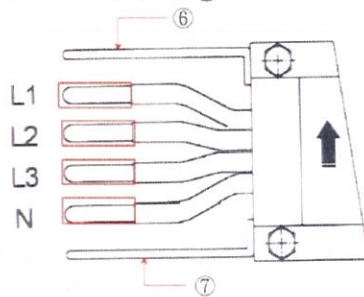


圖3

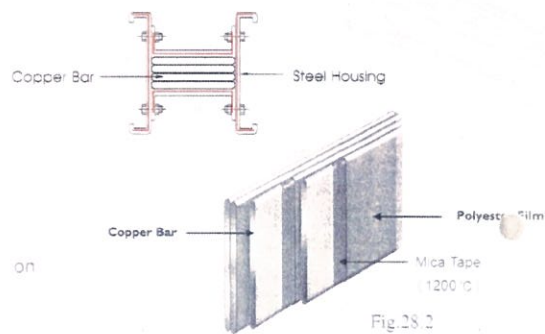


圖4

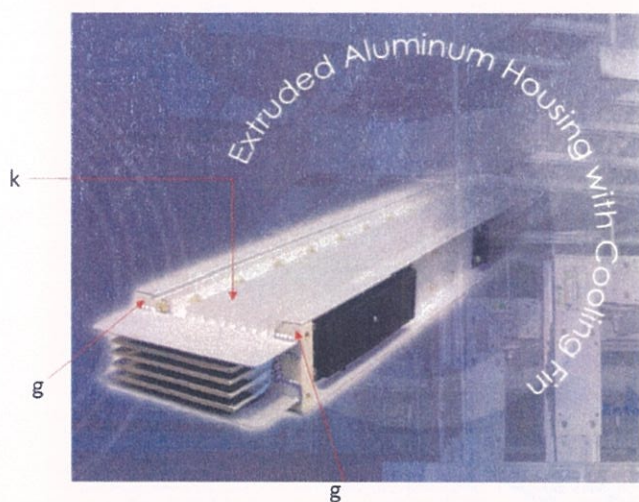
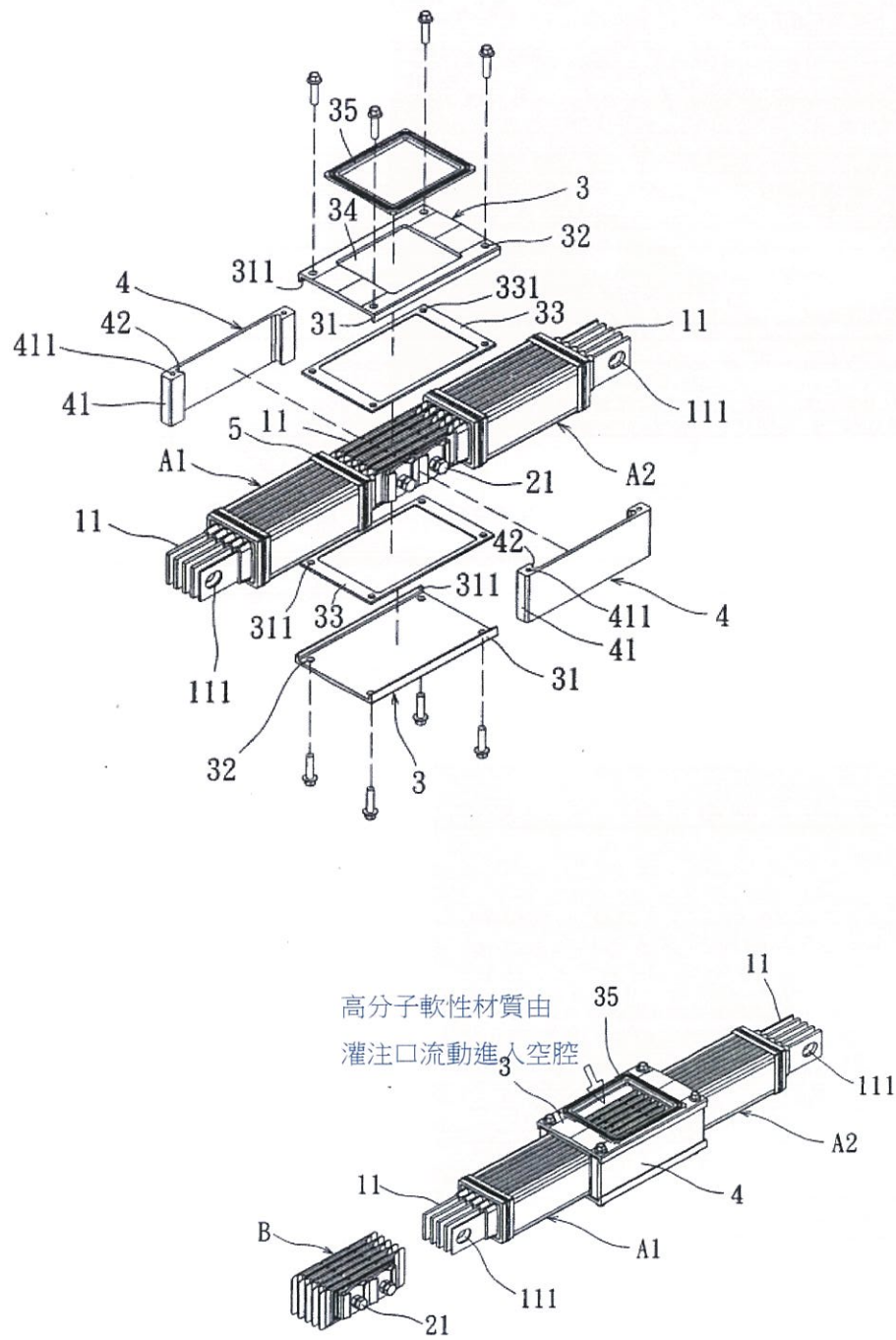


圖5

被證 2 主要圖式：



被證 3 主要圖式：



高分子軟性材質由
灌注口流動進入空腔

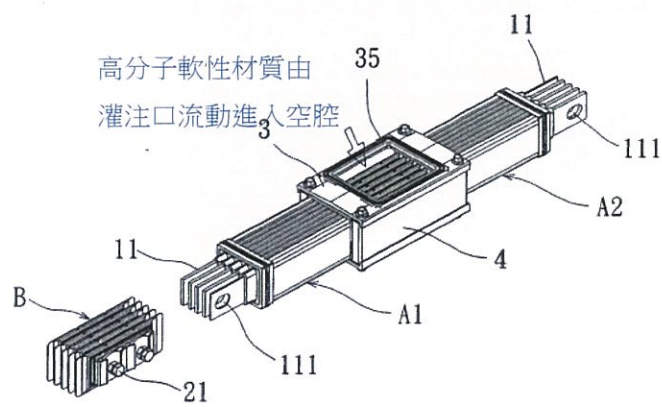


圖 1B 立體灌注示意圖

被證 4-1 主要圖式：

Single Bolt Bridge Joint and Details

Item	Description
1)	Single Headed Joint Bolt
2)	Joint Nut Retainer Bracket
3)	Belleville Washer
4)	Joint End Insulator (DMC / MICA)
5)	Joint Conductor Bar
6)	Joint Phase Insulator (DMC / MICA)
7)	Fiber Tube
8)	Joint Backing Plate
9)	Nylon Lock Nut
10)	Joint Cover
11)	Joint Bolt Retainer Bracket

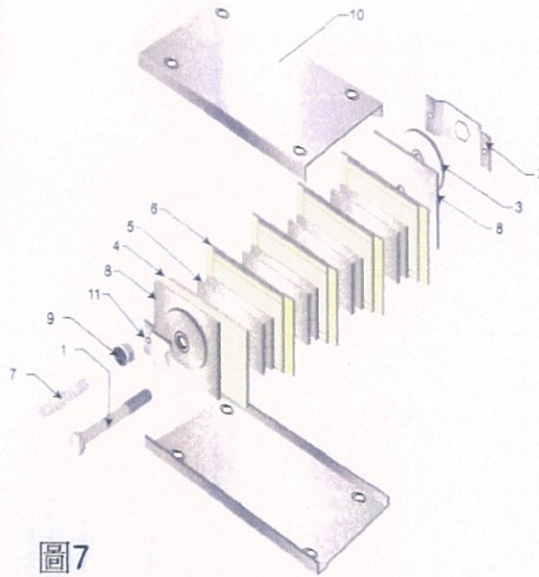


圖 7

