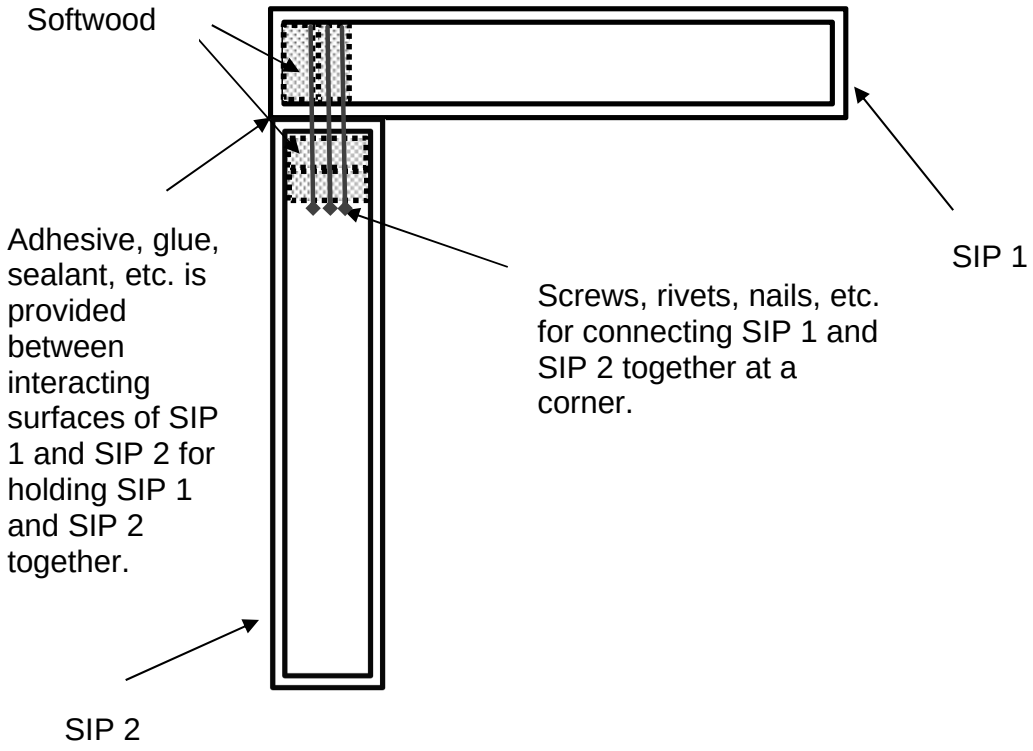


Fig. 1 (Prior Art)

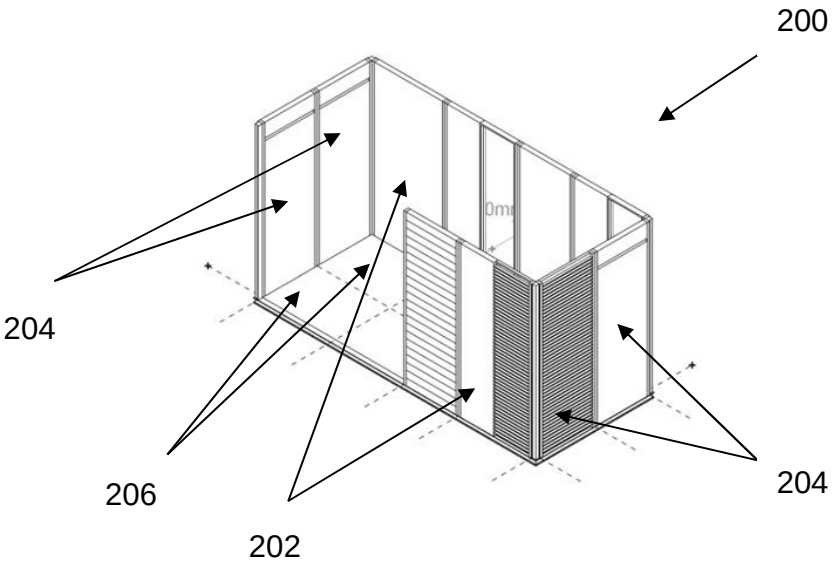

200
204
206
202
204

Fig. 2

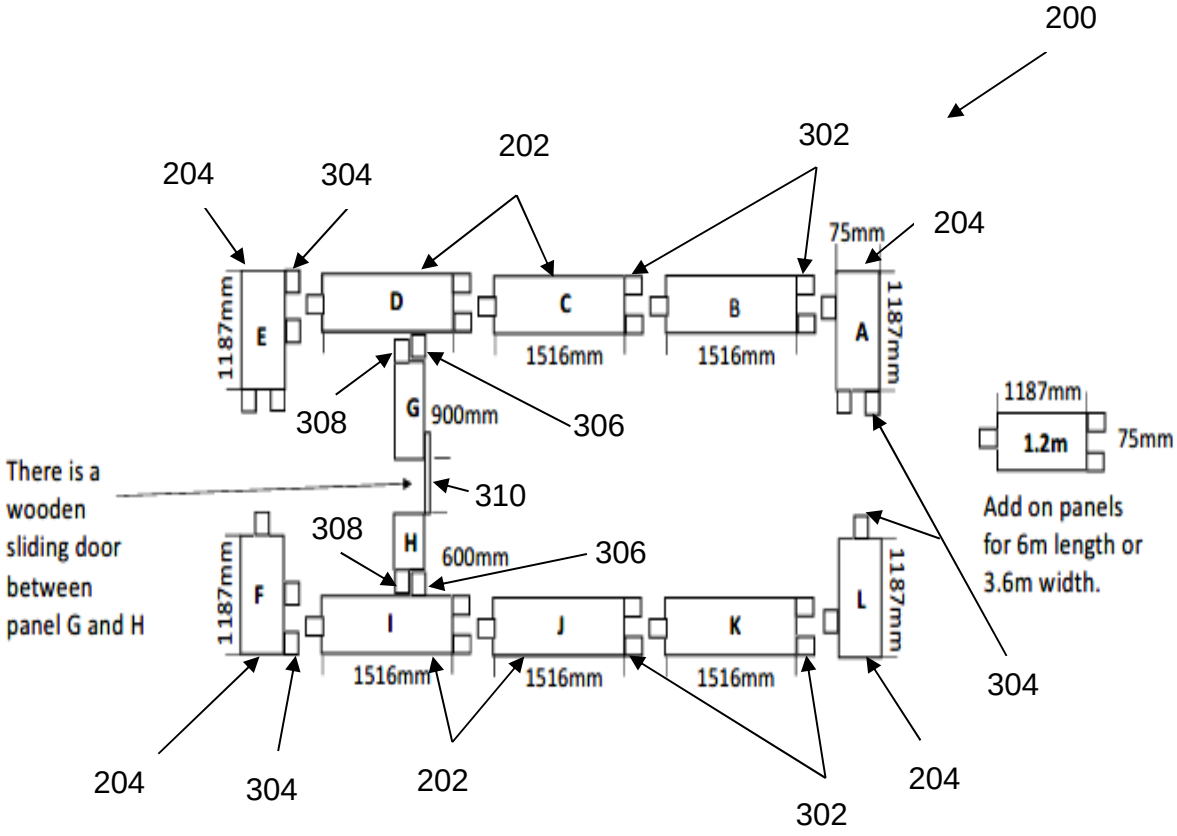

200
204
304
202
302
75mm
204
1187mm
E
D
C
B
A
1187mm
1516mm
1516mm
308
G
900mm
306
There is a wooden sliding door between panel G and H
310
308
H
600mm
306
1187mm
F
I
J
K
L
1187mm
1516mm
1516mm
1516mm
1187mm
1.2m
75mm
Add on panels for 6m length or 3.6m width.
304
204
304
202
302
204

Fig. 3

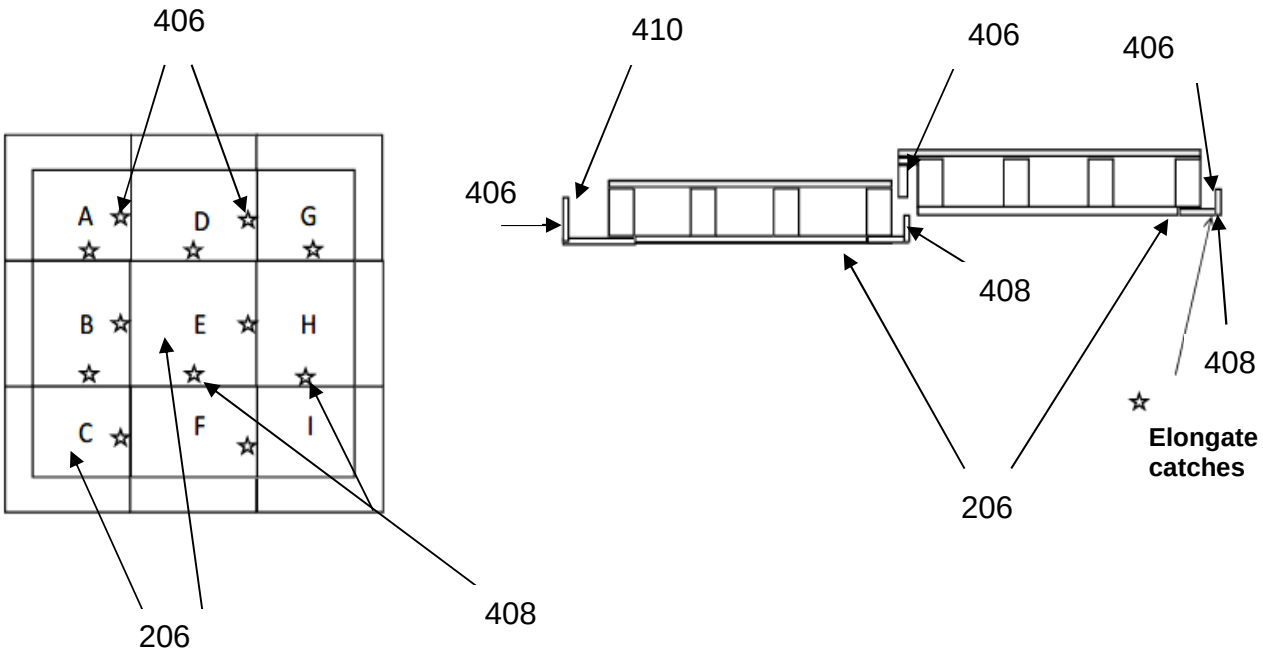

406
A
D
G
B
E
H
C
F
I
206
408
410
406
406
406
408
408
Elongate catches
206

Fig. 4

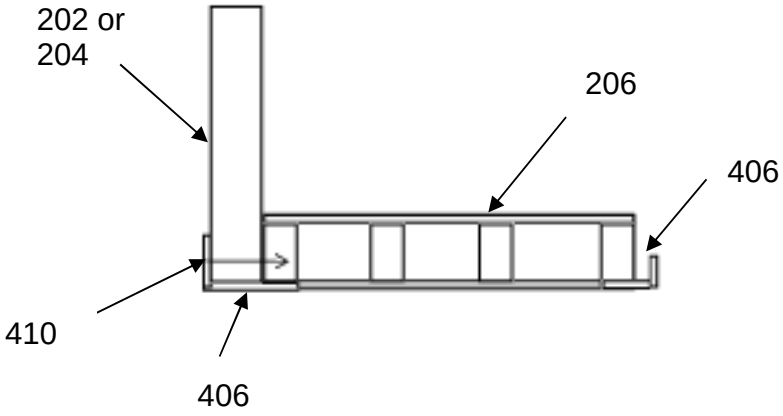

202 or 204
206
406
410
406

Fig. 5

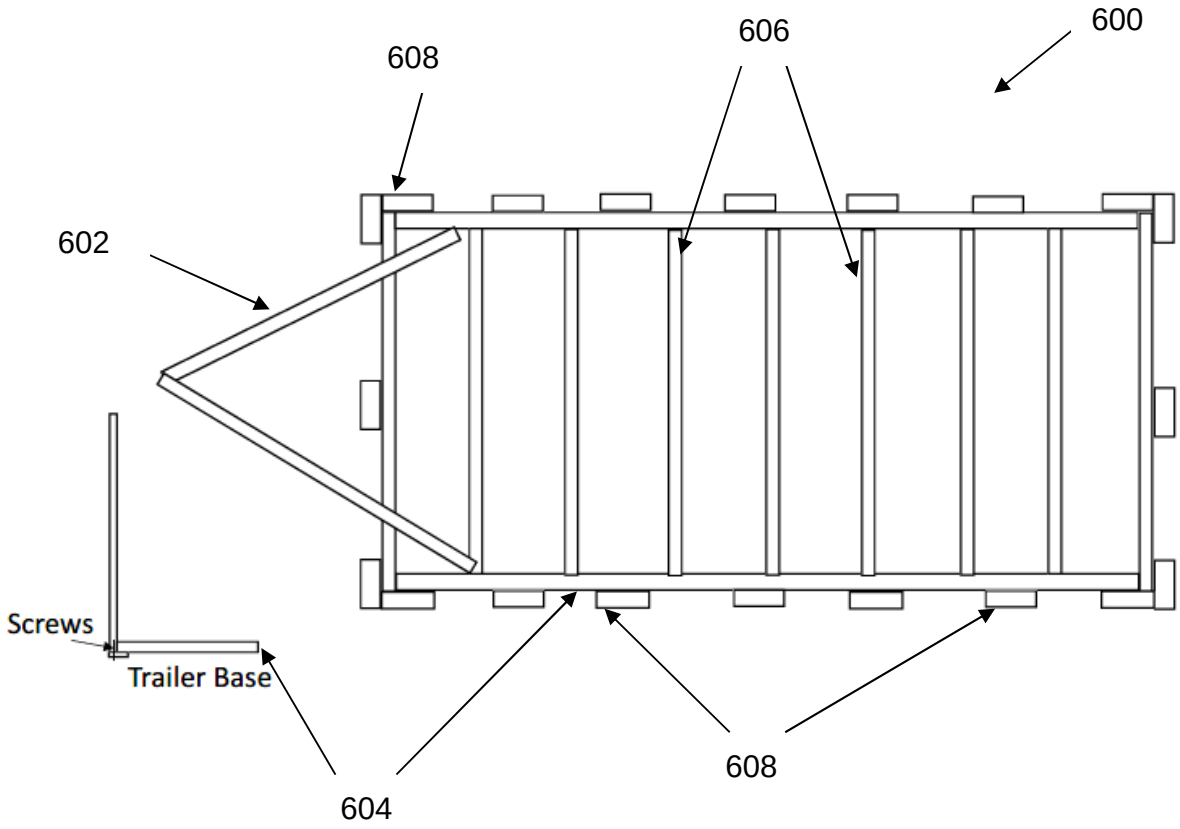


Fig. 6

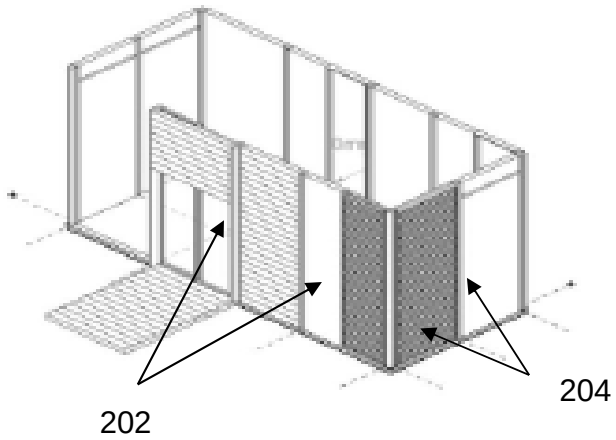


Fig. 7

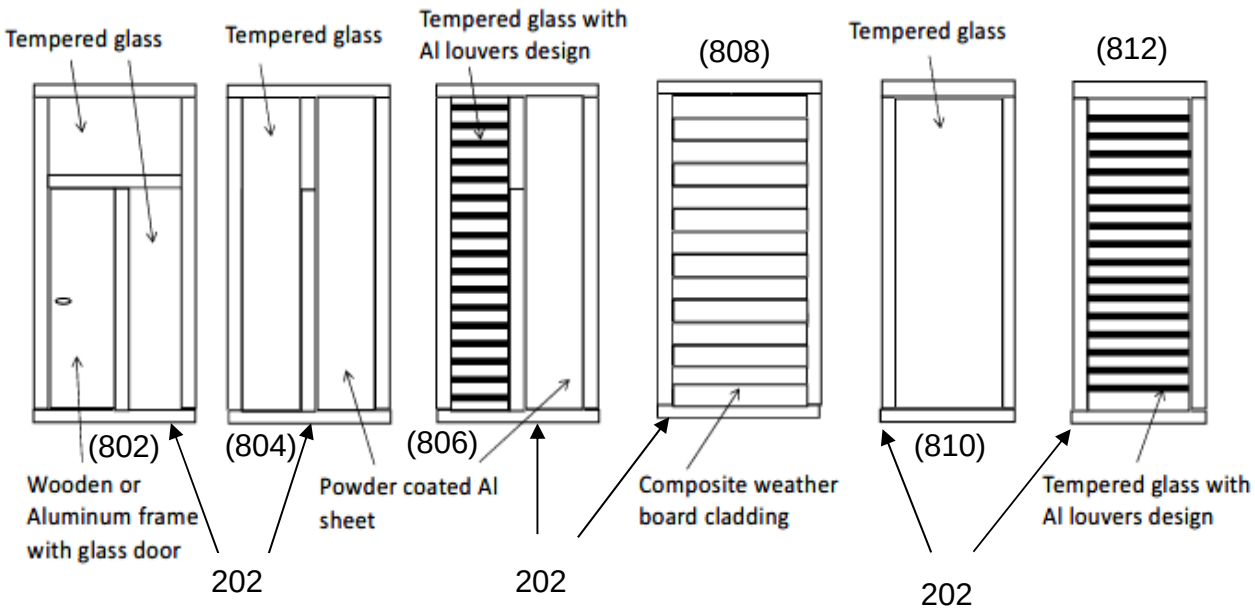

Tempered glass
Tempered glass
Tempered glass with Al louvers design
(808)
Tempered glass
(812)
(802)
(804)
(806)
(810)
Wooden or Aluminum frame with glass door
Powder coated Al sheet
Composite weather board cladding
Tempered glass with Al louvers design
202
202
202

Fig. 8

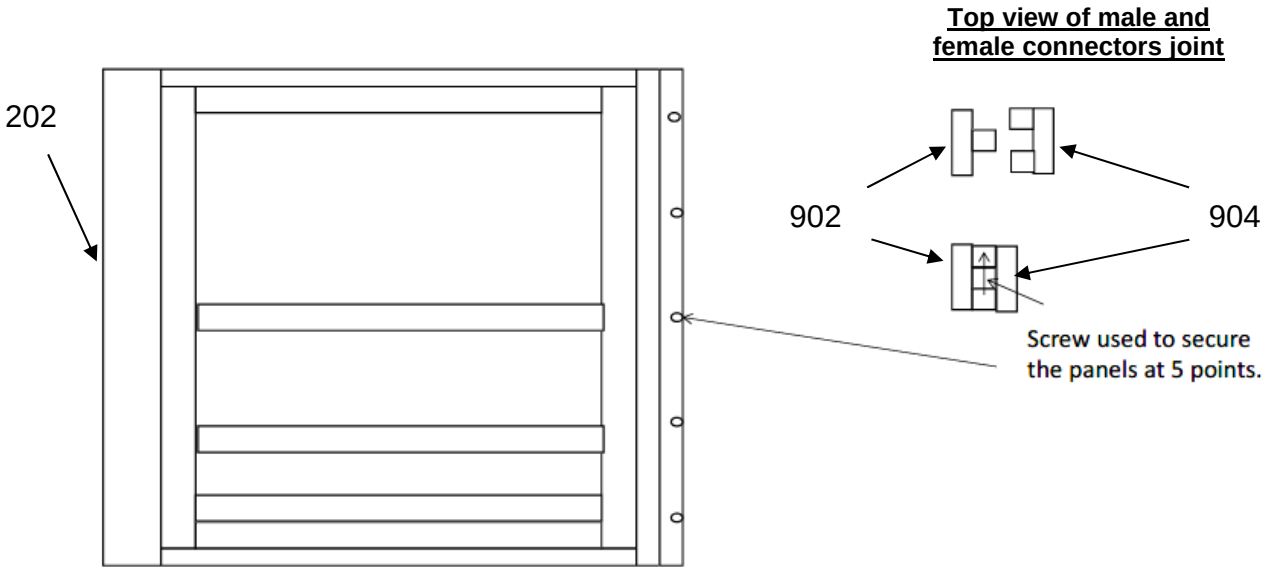

202
Top view of male and female connectors joint
902
904
Screw used to secure the panels at 5 points.

Fig. 9A

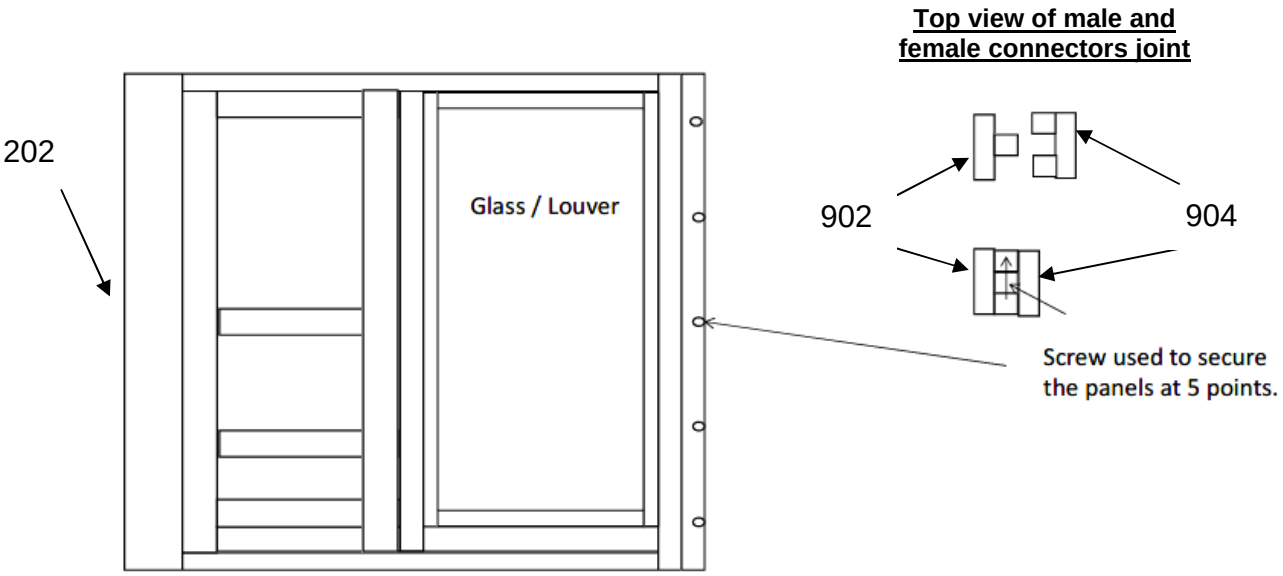

Top view of male and female connectors joint
202
Glass / Louver
902
904
Screw used to secure the panels at 5 points.

Fig. 9B

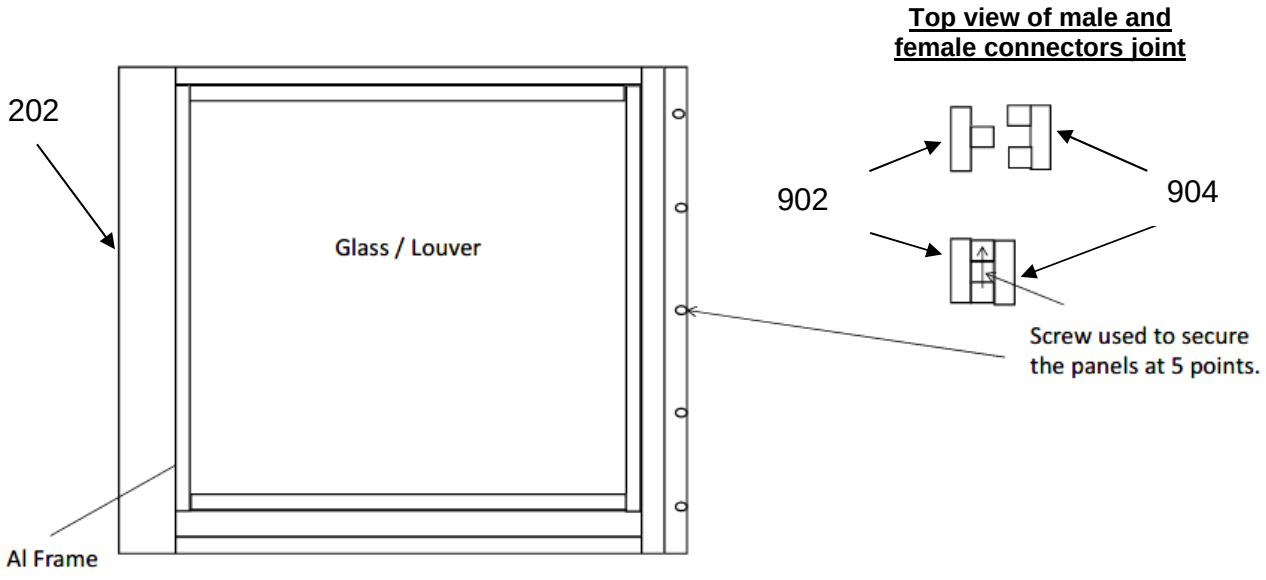

Top view of male and female connectors joint
202
Glass / Louver
902
904
Screw used to secure the panels at 5 points.
Al Frame

Fig. 9C