SHEET NO. _____ OF _____

REFER TO STANDARD DETAIL PSP-M3T-SD01 FOR PANEL PROFILE DETAILS

# PSP MATRIX SFC RAINSCREEN EXTERNAL CORNER PANEL SPECIFICATION SHEET/ORDER FORM


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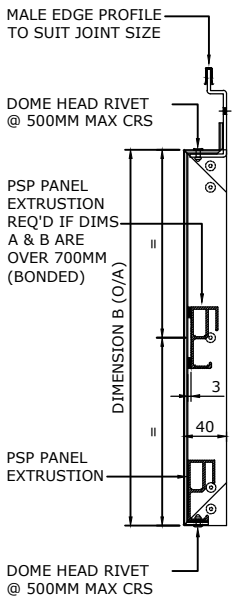
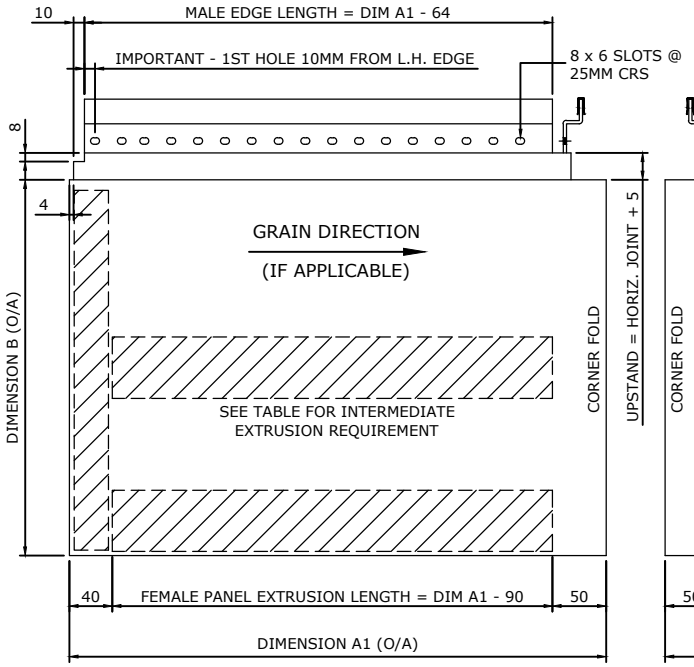
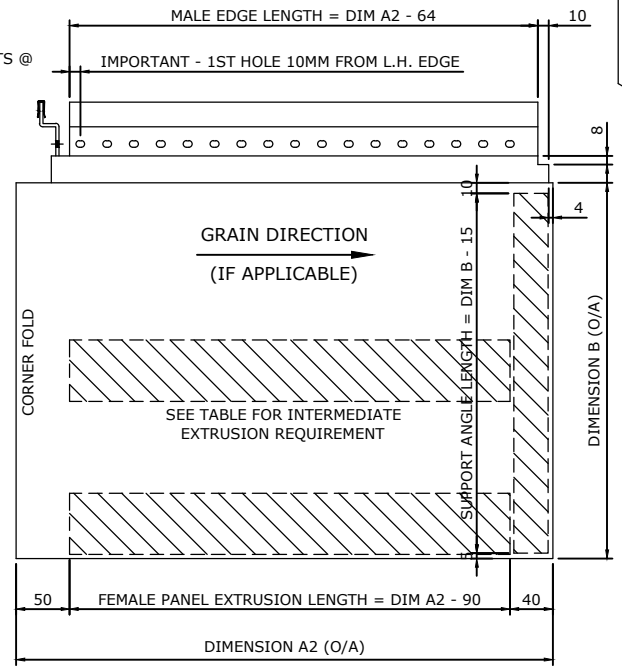


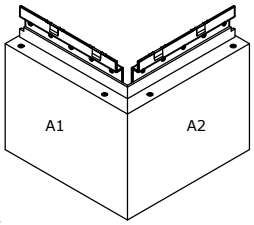

SECTION




ELEVATION ON PANEL FACE A1




ELEVATION ON PANEL FACE A2




ISOMETRIC VIEW OF PANEL

| | |
|---|---|
| CLIENT: | |
| PROJECT: | |
| DATE: | |
| CLIENT REF: | |
| PSP REF: | |

| PANEL OUTER SKIN: | |
|---|---|
| MATERIAL: | |
| GAUGE: | |
| COLOUR: | |

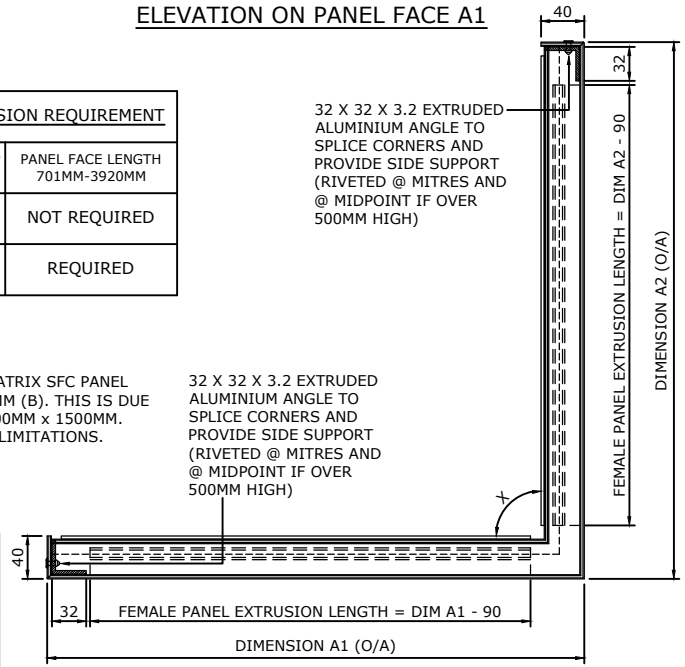
GUIDE TO INTERMEDIATE EXTRUSION REQUIREMENT

| | PANEL FACE LENGTH UP TO 700MM | PANEL FACE LENGTH 701MM-3920MM |
|---|---|---|
| PANEL HEIGHT UP TO 700MM | NOT REQUIRED | NOT REQUIRED |
| PANEL HEIGHT 701MM-1400MM | NOT REQUIRED | REQUIRED |

NOTES

BASED ON 20MM JOINTS, MAXIMUM MATRIX SFC PANEL SIZES ARE 3920MM (A1 + A2) x 1400MM (B). THIS IS DUE TO MAXIMUM FLAT SHEET SIZE OF 4000MM x 1500MM. INSTALLER TO DETERMINE HANDLING LIMITATIONS.

PANEL SIZES GIVEN ARE FACE SIZES NOT MODULE SIZES.




PLAN SECTION THROUGH PANEL

| | |
|---|---|
| HORIZONTAL JOINT SIZE: | |
| VERTICAL JOINT SIZE: | |

| PANEL REF: | PANEL FACE LENGTH (A1): | PANEL FACE LENGTH (A2): | PANEL FACE HEIGHT (B): | INTERMEDIATE EXTRUSION REQ'D (A1): | INTERMEDIATE EXTRUSION REQ'D (A2): | ANGLE (X): | 5MM NOTCH REQ'D (Y/N): | NO. REQ'D: |
|---|---|---|---|---|---|---|---|---|
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