



**NOTES :**

MATERIAL : 1.5mm BMT G450 Z350 ZINC  
 FEED WIDTH : 170 mm X 161

IN TOOL DESIGN, PROVISION SHALL BE MADE FOR  
 1.9 BMT G450 Z350 - GALVSPAN

**GENERAL TOLERANCE UNLESS NOTED OTHERWISE :**

- LINEAR : ± 0.5 mm UNLESS NOTED OTHERWISE.
- ANGULAR : ± 0.5° UNLESS NOTED OTHERWISE.
- FLATNESS : MUST LIE FLAT UNDER OWN WEIGHT
- BRANDING : AS SHOWN ON DWG.

**REFERENCES**

ID 15194  
 PROJ. 501147  
 Z:\ PROD. DEV.\PROD. DWG.\  
 FRAMING\SYSTEMS\  
 ROOF FRAME\SMARTRUSS

**END ELEVATION**

**ELBOW PLATE HOLE CONFIGURATION**  
 HOLES SYMMETRICAL ABOUT VERTICAL CENTRE LINE

AUTOCAD GENERATED. NO MANUAL CHANGES ARE TO BE  
 MADE TO THIS DRAWING. (DRAWING SIZE A3)

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|--------------|--------------|
| SCALE:       | 1=1          |
| DATE:        | 21-3-07      |
| DRAWN:       | R.J. GALLATY |
| DRG CH'D.    | R.P.P.       |
| DESIGN CH'D. | [Signature]  |
| AUTH.        | [Signature]  |

**Bluescope Lysaght Technology**  
 BlueScope Steel Limited  
 A.B.N. 16 000 011 058  
 Trading as BlueScope Lysaght



**BLUESCOPE  
 LYSAGHT**

PROJECT: **FRAMING: SBF - ROOF SYSTEMS**

TITLE: **SMARTRUSS ELBOW PLATE**

ACAD  
**P11867**