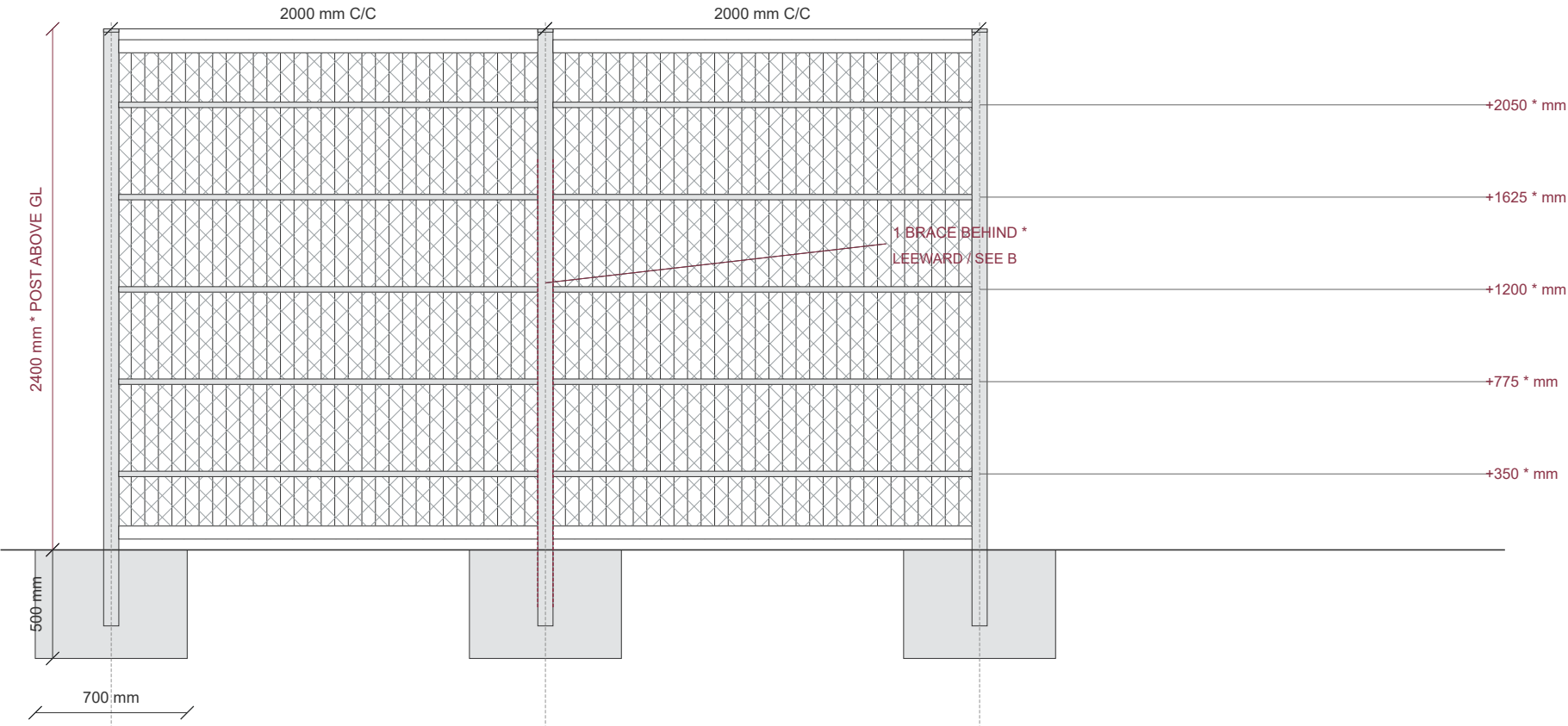


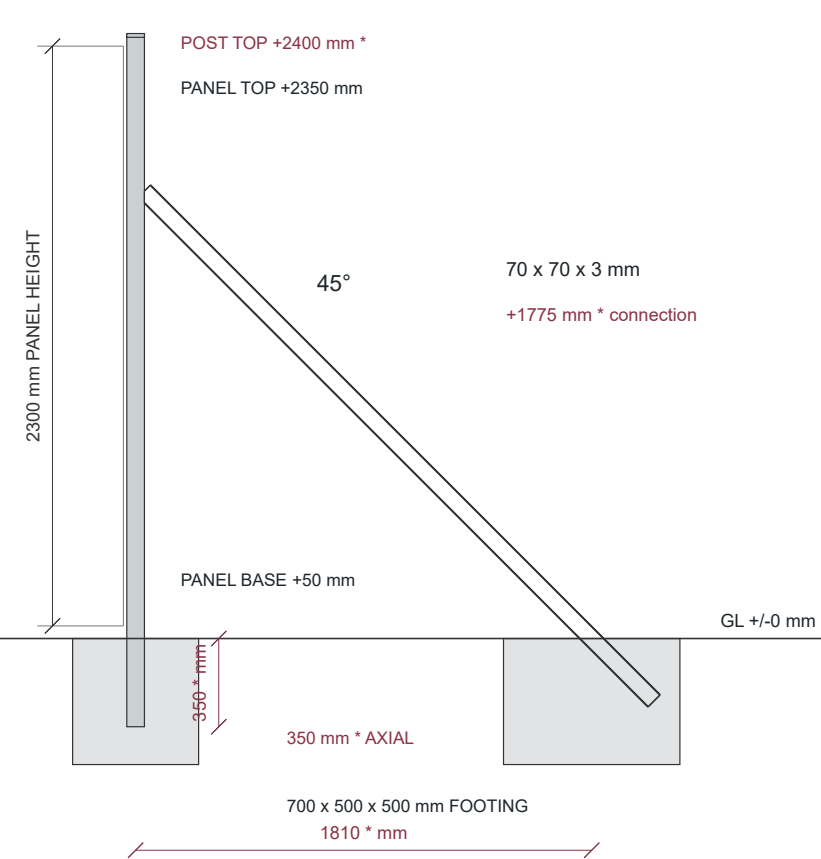
PROPOSED DIMENSIONS ARE MARKED * - NOT FOR FABRICATION

A ELEVATION / BRACE BEHIND 1:30

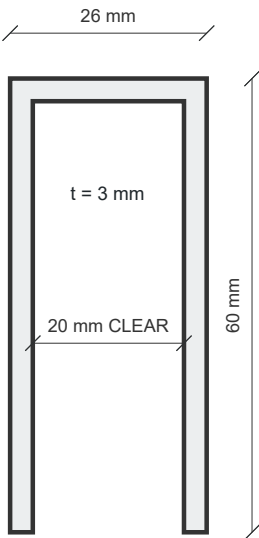


2 x 2000 mm bays shown as an interior segment. End posts require two opposed braces.

B POST / BRACE SECTION 1:30

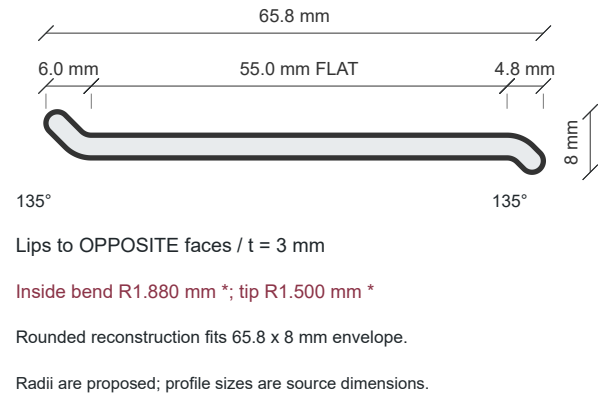


C U CAP 1:1

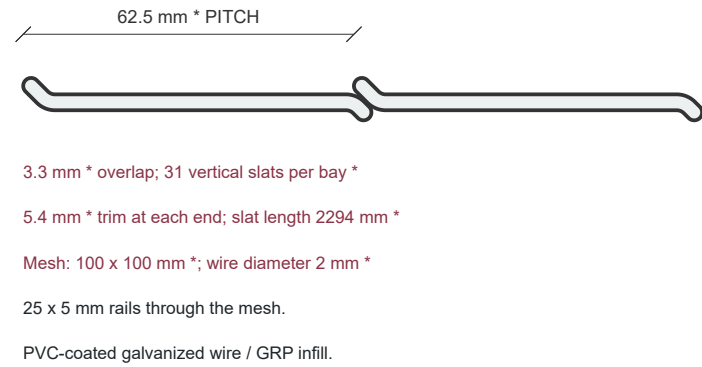


WHITE GRP
TOP + BOTTOM
Tie wire >= 1.5 mm

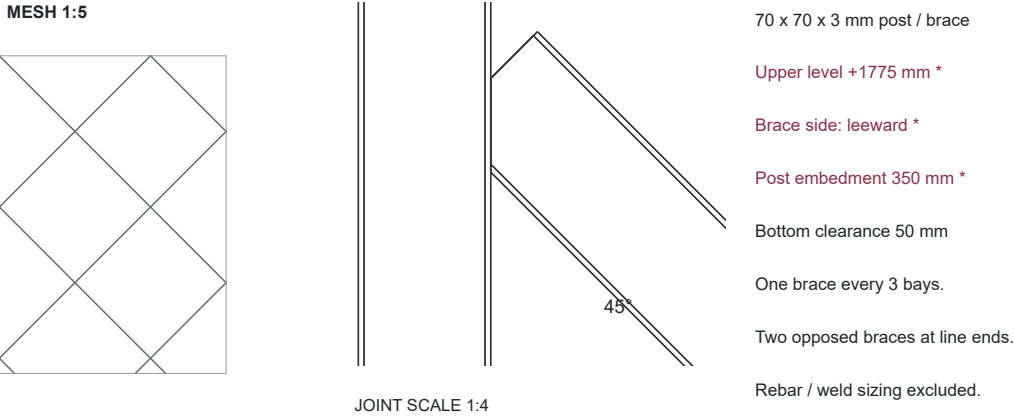
D Z SLAT PROFILE 1:1



E PANEL ASSEMBLY DETAILS



F BRACE / POST JOINT



* PROPOSED - NOT FOR FABRICATION. Review of arrangement and component interfaces only.

Vertical chain (mm) *: 287.5 + 25 + 400 + 25 + 400 + 25 + 400 + 25 + 400 + 25 + 287.5 = 2300 mm. Rail levels (mm): 300 / 725 / 1150 / 1575 / 2000 *

Steel: hot-dip galvanized. GRP panel and caps: white. No wind, snow, foundation or weld resistance calculation is included.



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GRP snow fence / KS-230

DOC: J2-GRP-SNOW-FENCE-230	REV: C01 / source	SCALE: as shown	PAGE: 1/1
DATE: 2026-10-03	UNIT: mm	PAPER: A3 / 420 x 297 mm	LANG: EN