

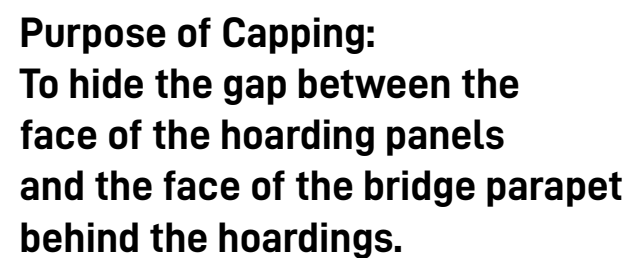
LSJK9589 Eastcote Bridge - Additional Works

Rev 2 Dated 21 / May / 2019

DRAWING REGISTER

Revision Number	Details of Revision	Dated
0	1st issue of initial drawings created for client	03/05/19
1	2nd issue. Additional SHS Uprights & C Sections added + positions recalculated	20/05/19
2	3rd issue. Capping hole diameters (and bolt sizes) adjusted to 19mm for M10 Hollow Bolts	21/05/19

PLAN VIEW: DISTANCES BETWEEN EXISTING PARAPET AND HOARDINGS



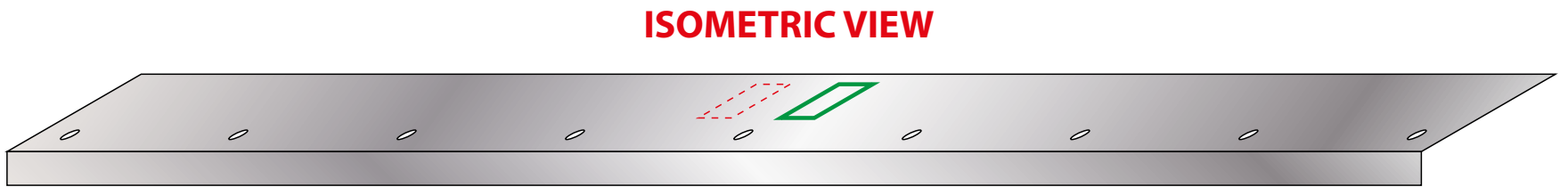
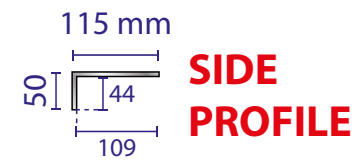
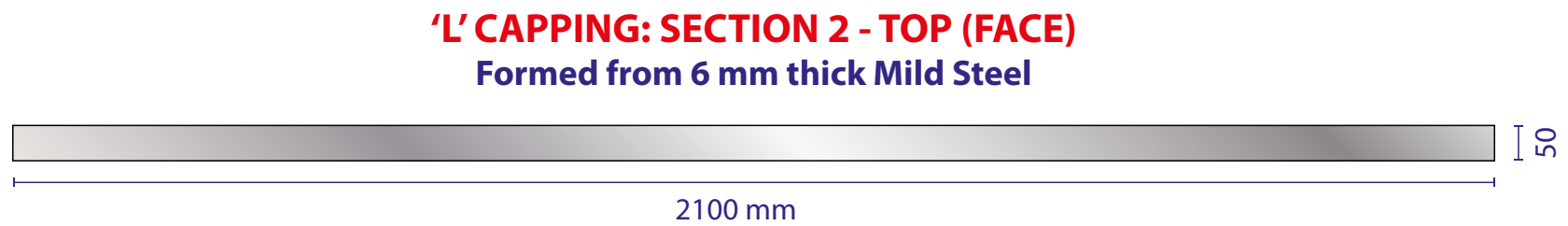
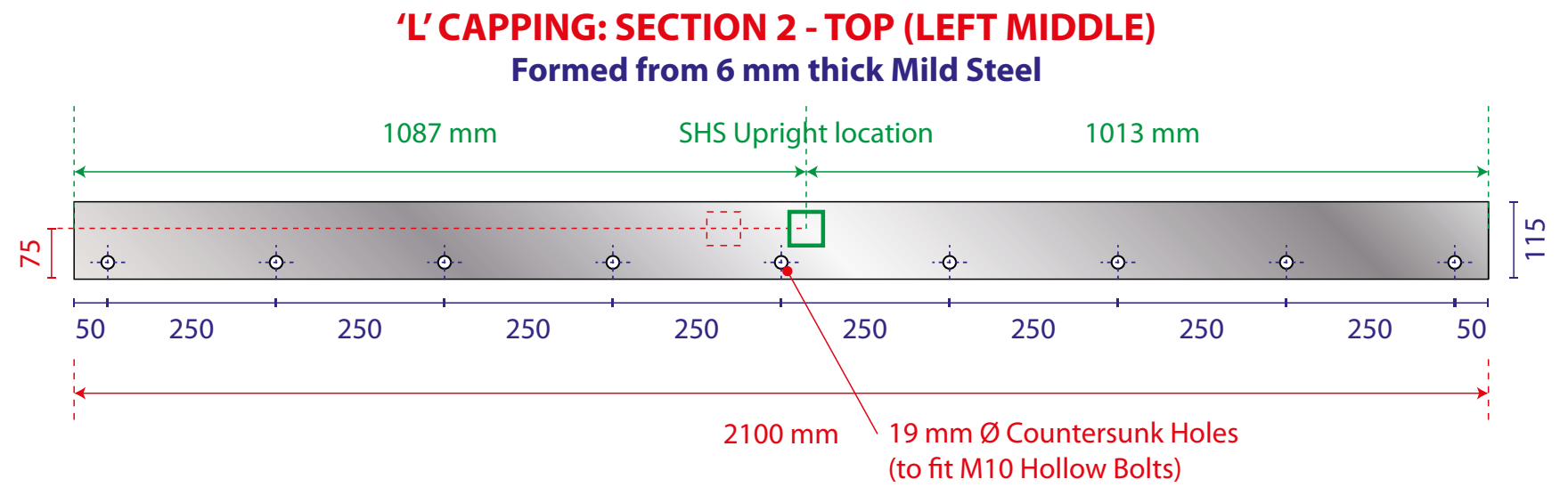
Purpose: To hide the gap between the face of the hoarding panels and the face of the bridge parapet behind the hoardings.

Weld locations for 7 no. SHS Uprights

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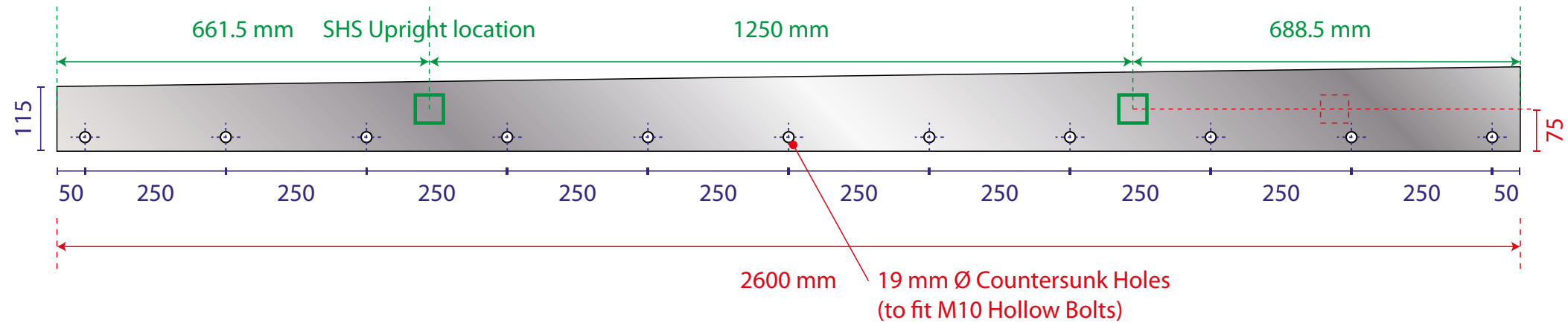


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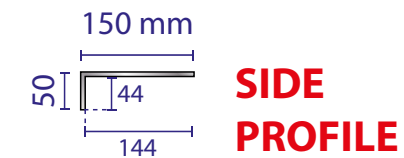
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SIGN NUMBER	Top (Right) Capping	QUANTITY	1 no.	SIGN TYPE	Mild Steel Folded 'L' Section	VINYL	-	LAMINATE	-	SUBSTRATE	6 mm Mild Steel
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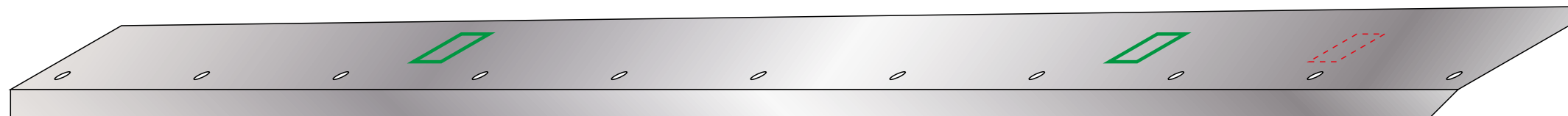
'L' CAPPING: SECTION 4 - TOP (RIGHT)
Formed from 6 mm thick Mild Steel



'L' CAPPING: SECTION 4 - TOP (FACE)
Formed from 6 mm thick Mild Steel



ISOMETRIC VIEW



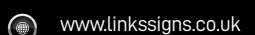
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7 no. SHS UPRIGHTS & FIXING TABS FOR C-SECTIONS



7 no. 50 mm SHS Uprights
Steel Hollow Sections formed
from 5 mm thick Mild Steel

2 no. 100 x 60 mm 'Tabs' to be welded
either side of Uprights. Tabs formed
from 5 mm Mild Steel and pre-drilled
with 2 no. holes per tab, to allow 6 no.
'C Section' horizontal bars to be fixed to
tabs using M10 Bolts and Nylock nuts.

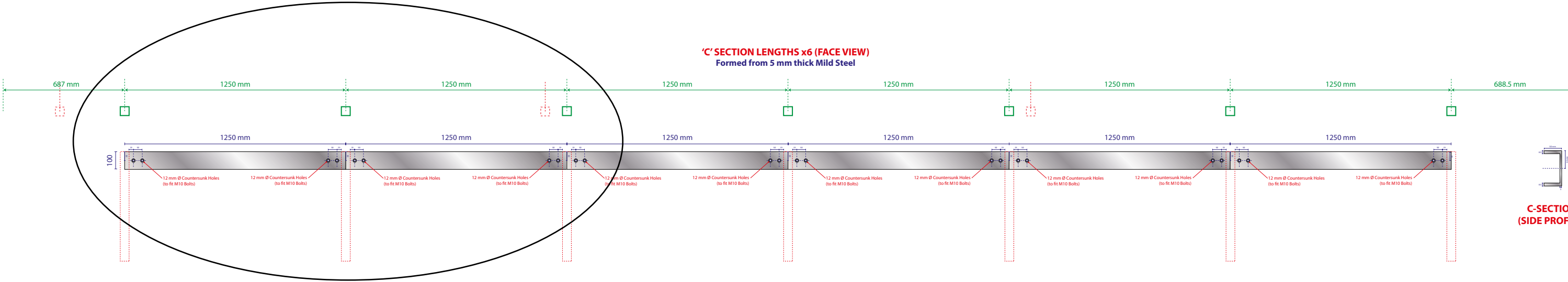
Base of each upright to be welded to
'L' Capping sections, in positions indicated
on 'L' Capping Top Section drawings.

N.B: Weld locations for SHS Uprights **NO LONGER CORRESPOND**
to locations of 4 no. existing 50 mm posts.

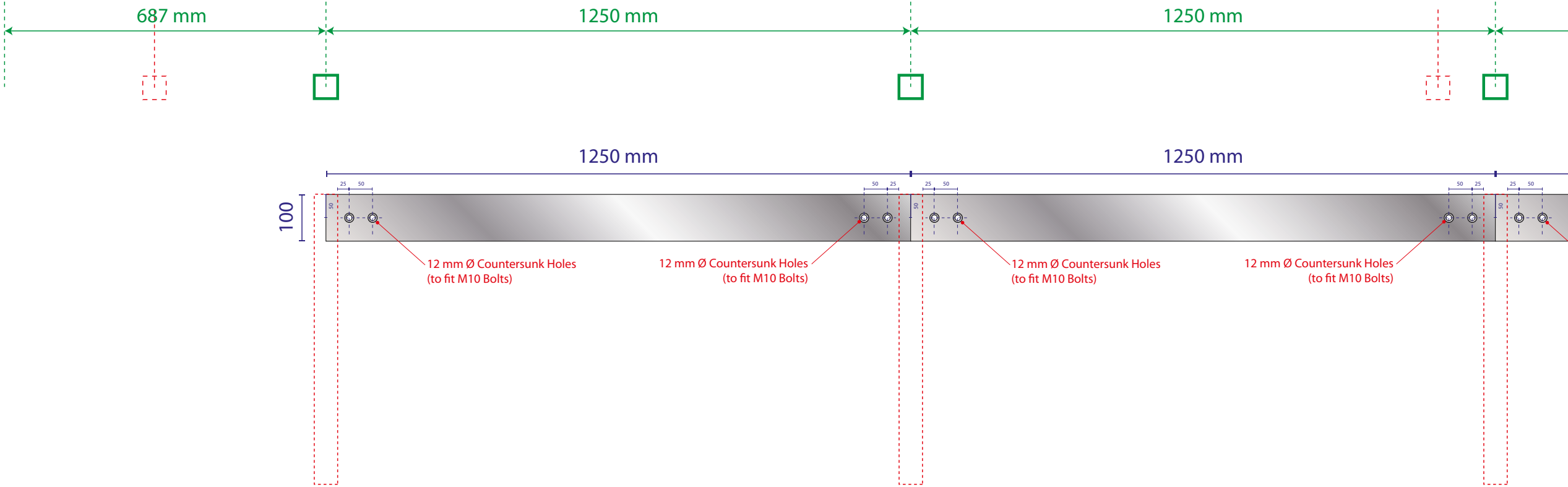
TOP CAPPING SHS UPRIGHTS - (Scale 1:10)

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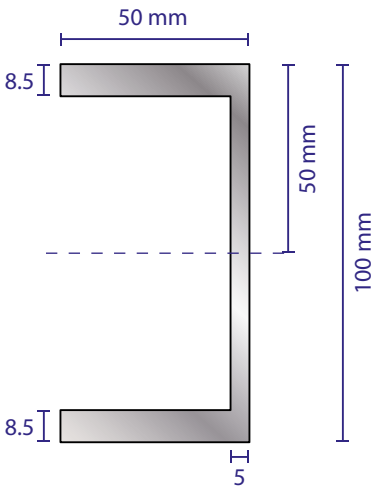




'C' SECTION (LEFT) - (Scale 1:10)



'C' SECTION
SIDE PROFILE
(Scale 1:4)



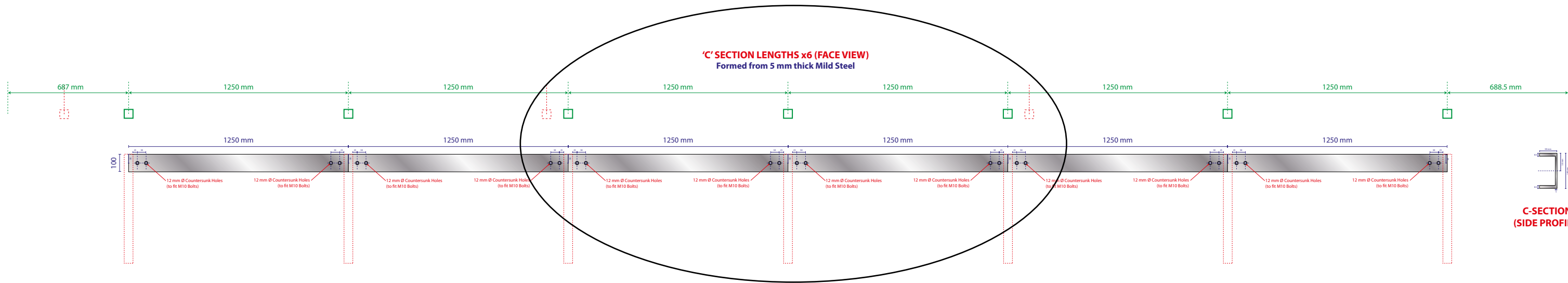
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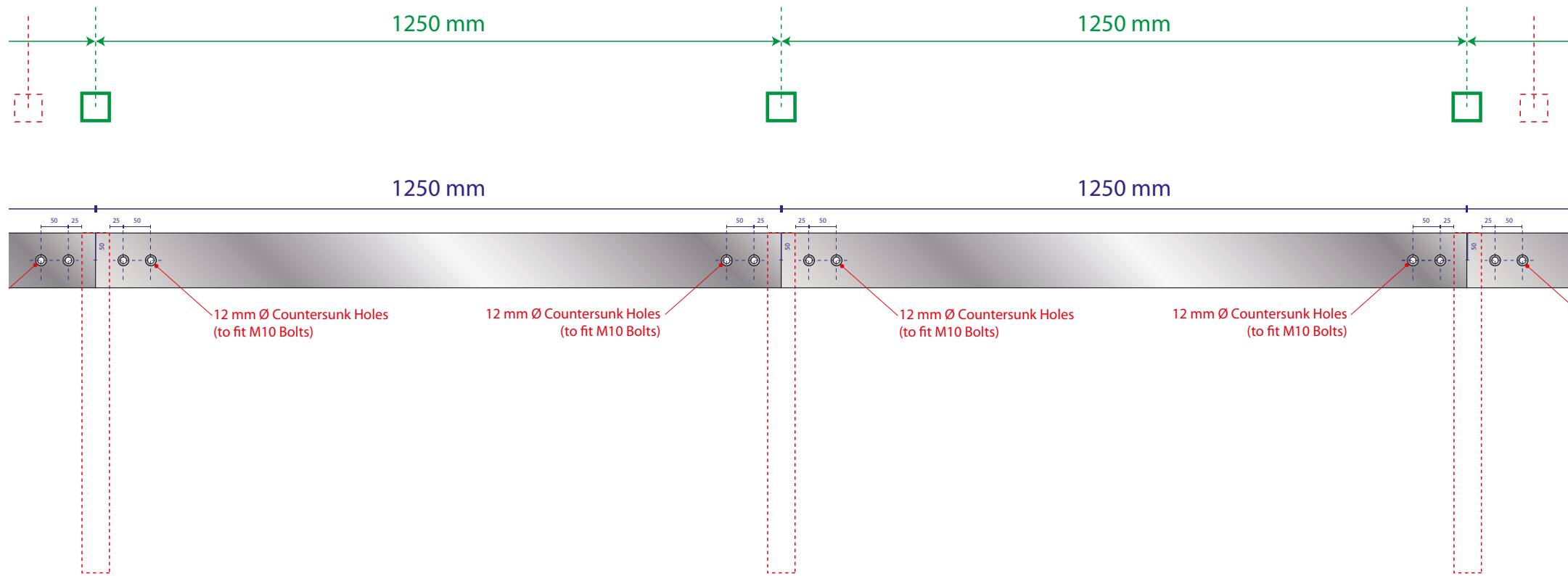
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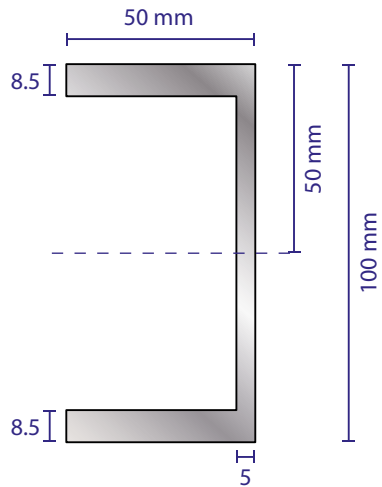
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'C' SECTION (MIDDLE) - (Scale 1:10)

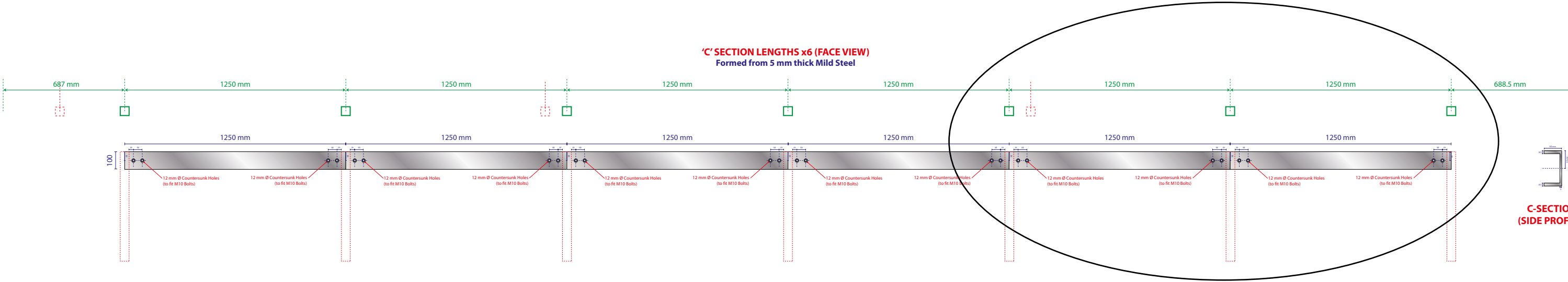


'C' SECTION
SIDE PROFILE
(Scale 1:4)

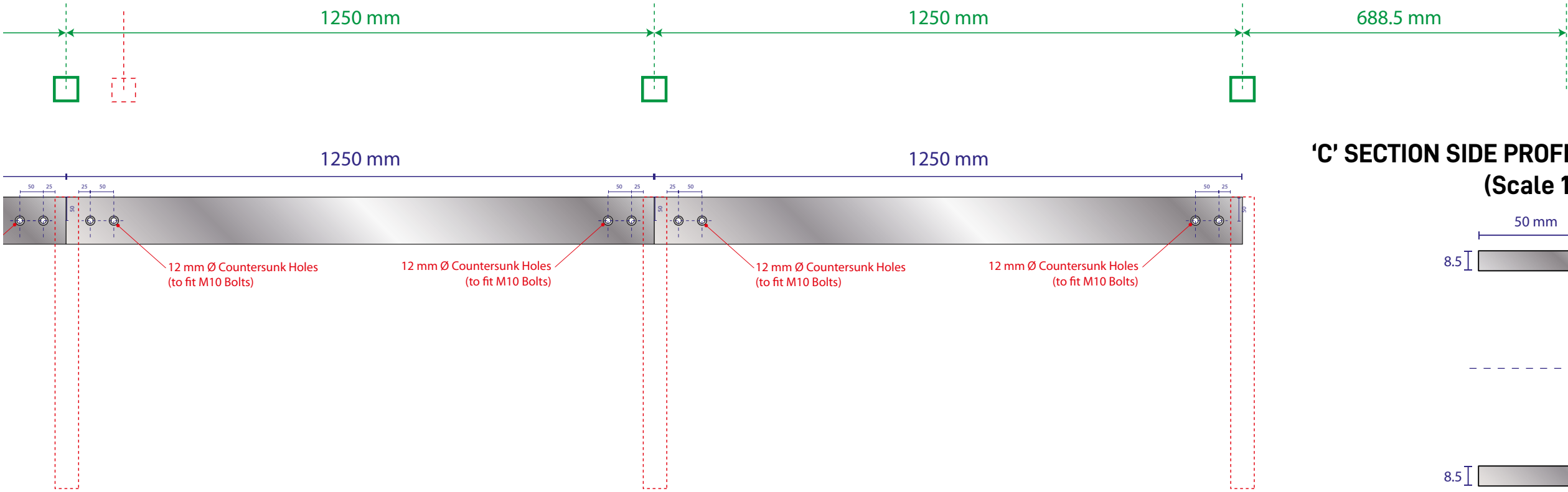


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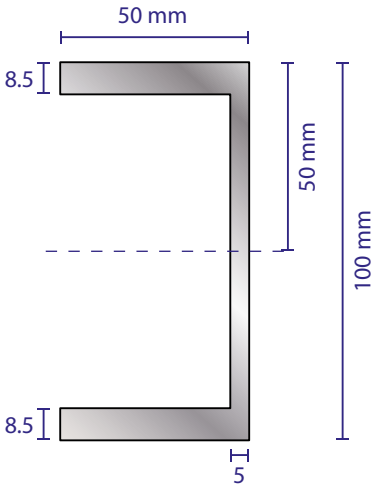




'C' SECTION (RIGHT) - (Scale 1:10)



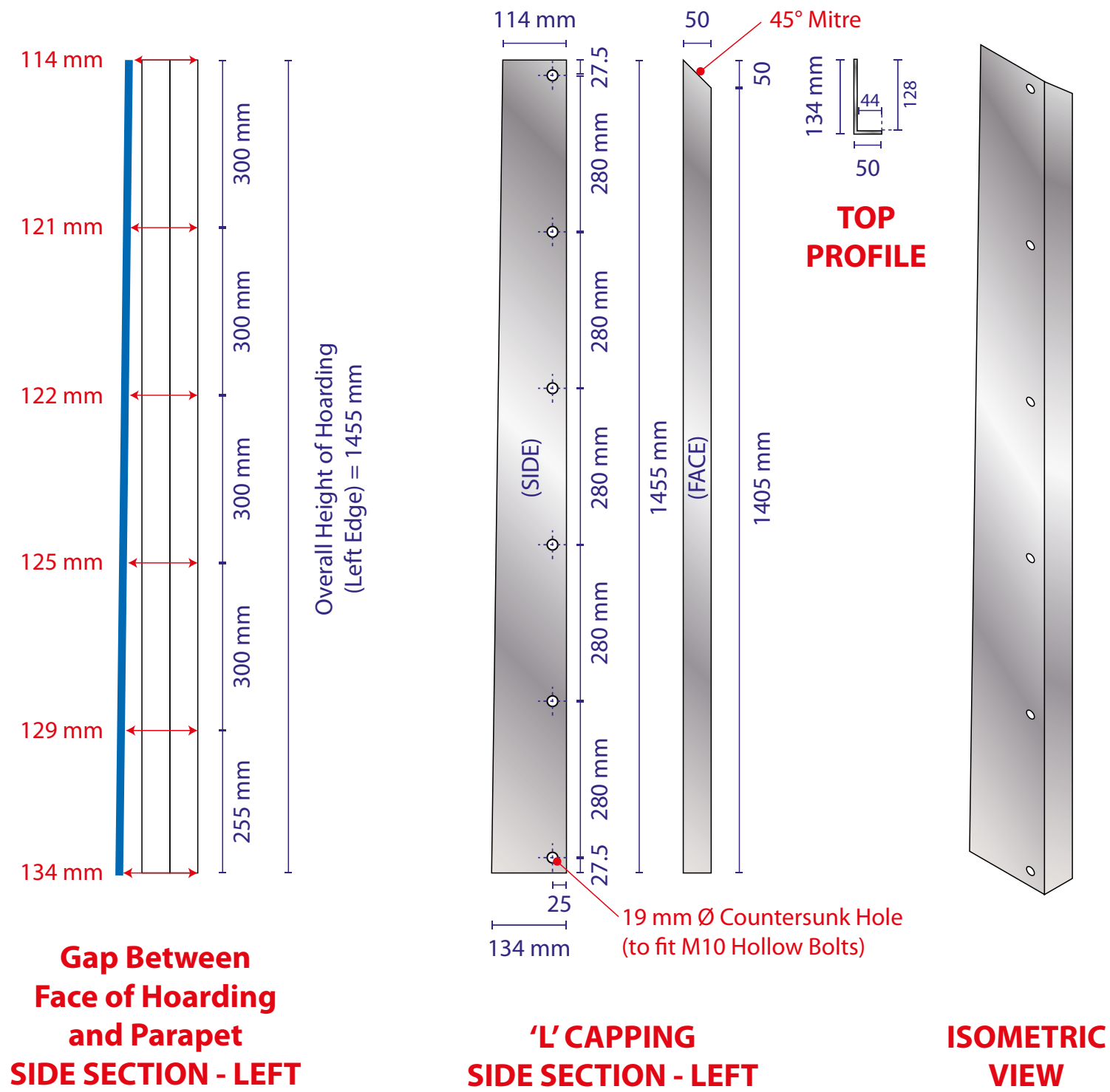
'C' SECTION SIDE PROFILE
(Scale 1:4)



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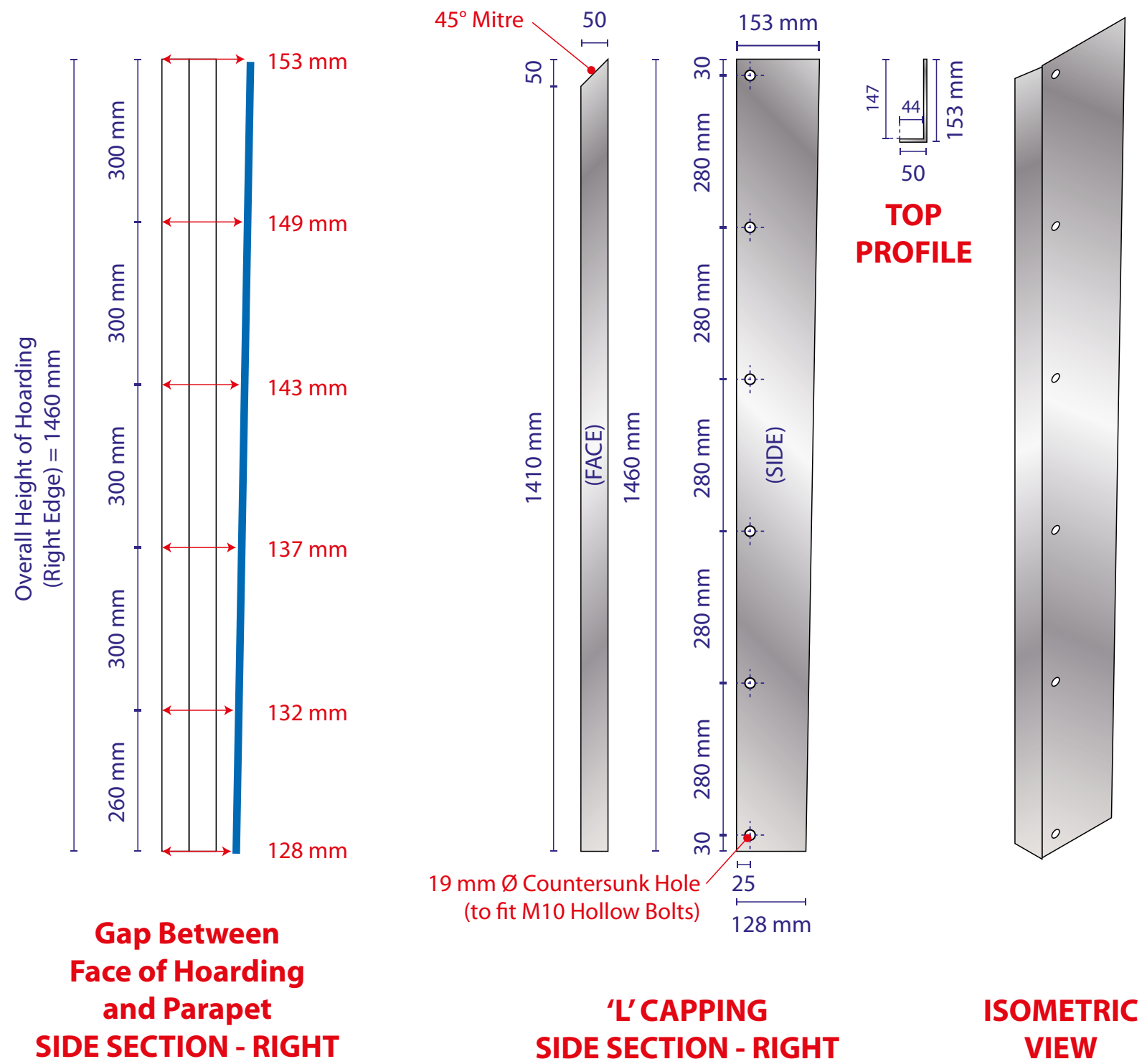
SIDE (LEFT) CAPPING - (Scale 1:10)



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SIDE (RIGHT) CAPPING - (Scale 1:10)



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