

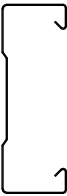
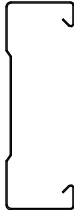
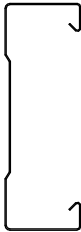
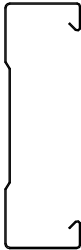


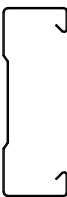
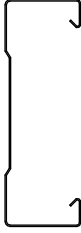


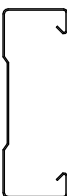
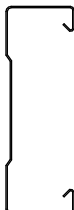


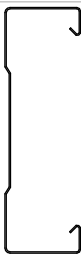




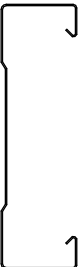

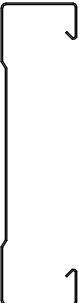




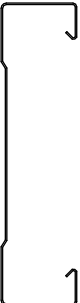





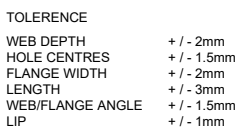
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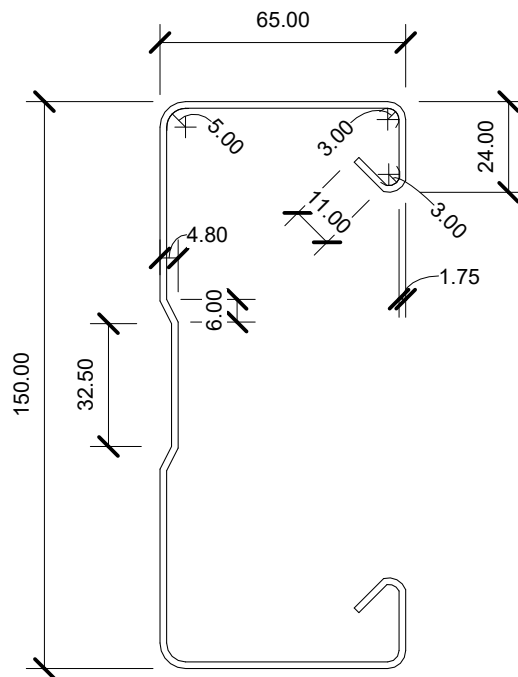
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01 / 30	ALL MSS SECTION	DEC 2025
02 / 30	MSS 150/12	DEC 2025
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18 / 30	MSS 300/23	DEC 2025
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20 / 30	MSS 300/30	DEC 2025
21 / 30	MSS 325/15	DEC 2025
22 / 30	MSS 325/18	DEC 2025
23 / 30	MSS 350/18	DEC 2025
24 / 30	MSS 350/23	DEC 2025
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27 / 30	MSS 400/20	DEC 2025
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29 / 30	MSS 400/24	DEC 2025
30 / 30	MSS 400/30	DEC 2025

150	200	250	275	300	325
					
MSS 150/12	MSS 200/12	MSS 250/13	MSS 275/15	MSS 300/15	MSS 325/15
					
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MSS 150/18	MSS 200/18	MSS 250/18	MSS 275/18	MSS 300/23 300/24	MSS 325/18
					
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350		400			
					
MSS 350/18	MSS 350/24				
					
MSS 350/23	MSS 350/30	MSS 400/20	MSS 400/23	MSS 400/24	MSS 400/30

TOLERANCE
 WEB DEPTH + / - 2mm
 HOLE CENTRES + / - 1.5mm
 FLANGE WIDTH + / - 2mm
 LENGTH + / - 3mm
 WEB/FLANGE ANGLE + / - 1.5mm
 LIP + / - 1mm

ALL DIMENSIONS ARE IN MILLIMETRES. PROFILE DIMENSIONS ARE NOMINAL
 AND MAY VARY WITH CHANGES DEPENDING ON MATERIAL AND TOLERANCES.





TOLERANCE	
WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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Scale 1 : 2

Reference MSSPS

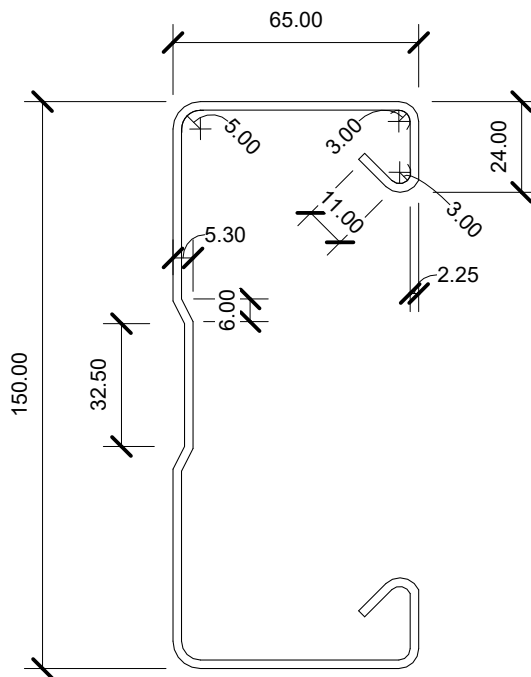
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TOLERANCE	
WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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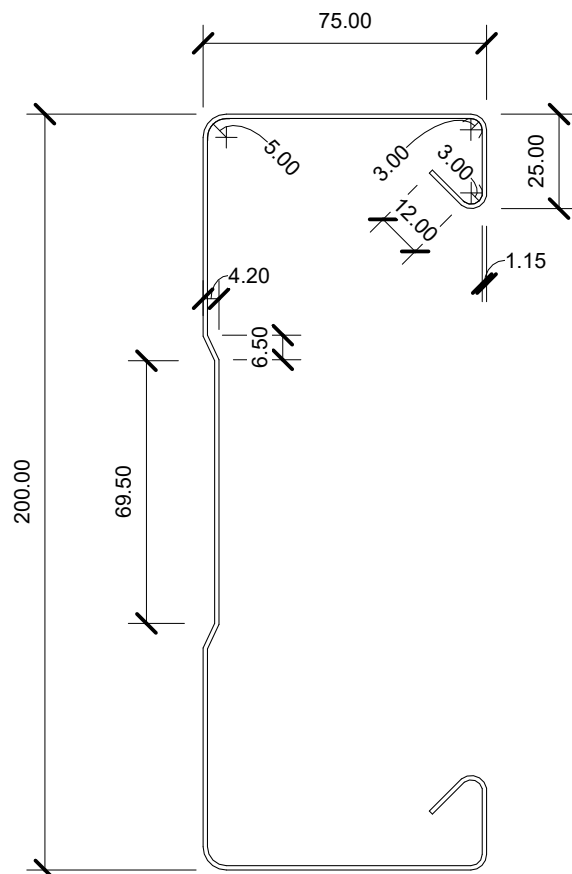
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TOLERANCE	
WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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Reference MSSPS

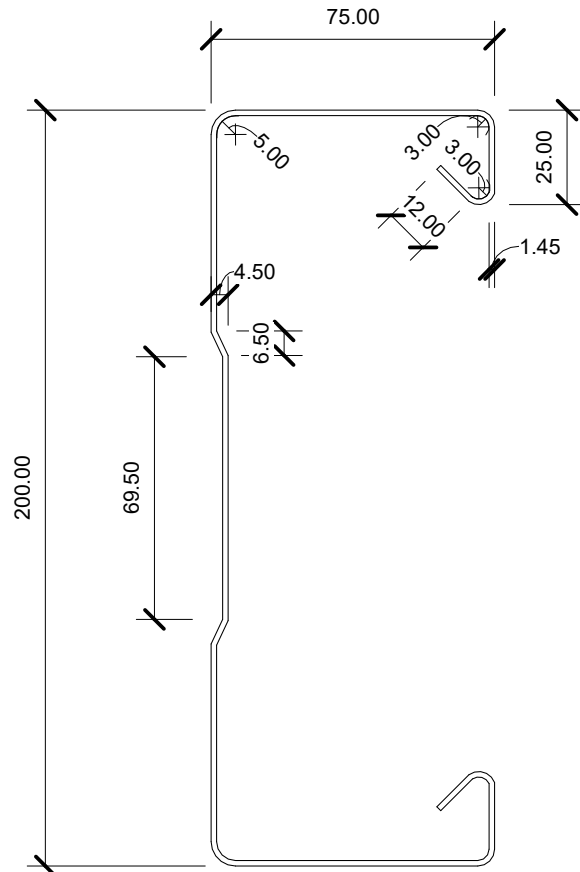
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TOLERANCE

WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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Reference MSSPS

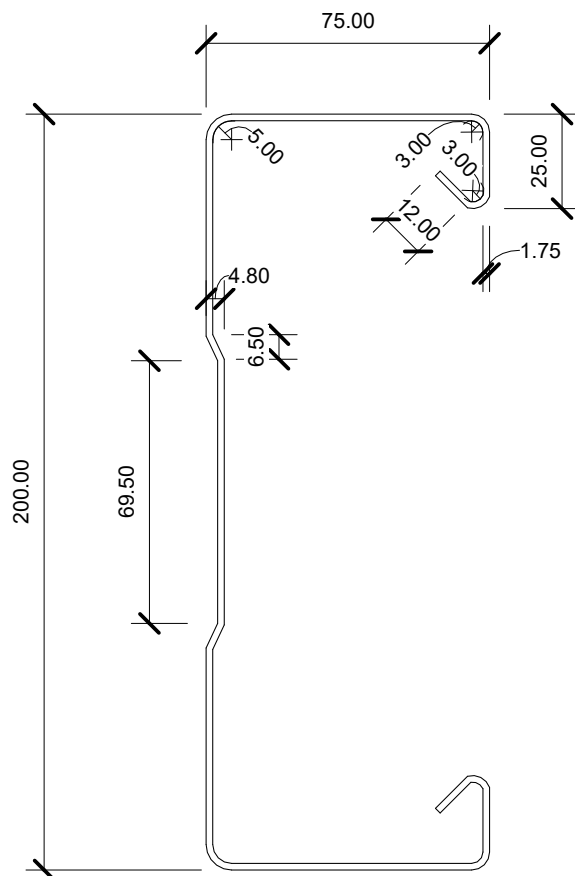
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TOLERANCE	
WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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Reference MSSPS

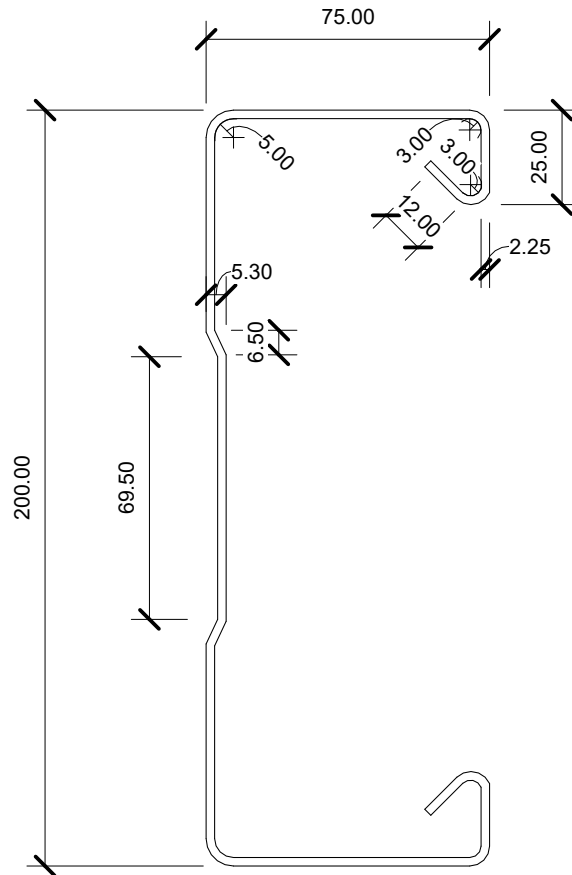
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TOLERANCE

WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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Reference MSSPS

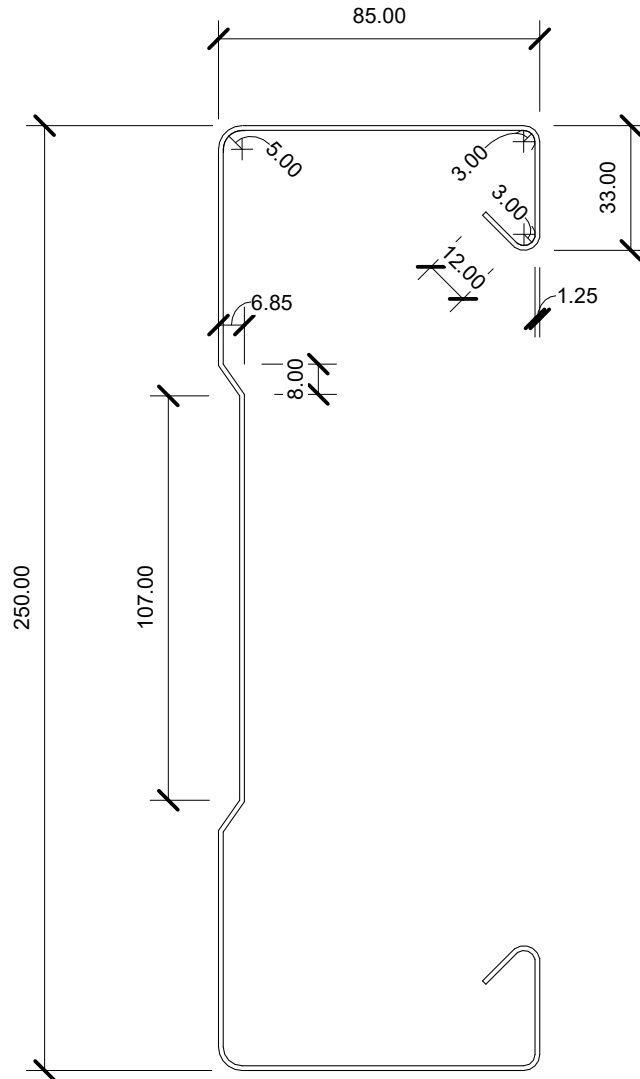
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TOLERANCE	
WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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Reference MSSPS

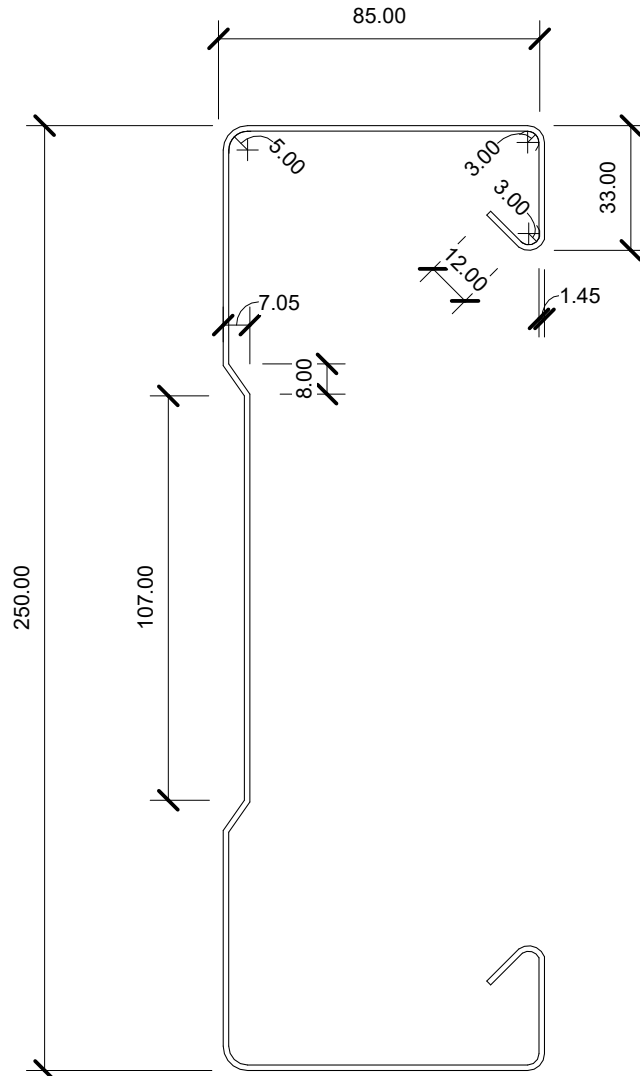
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TOLERANCE	
WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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Reference MSSPS

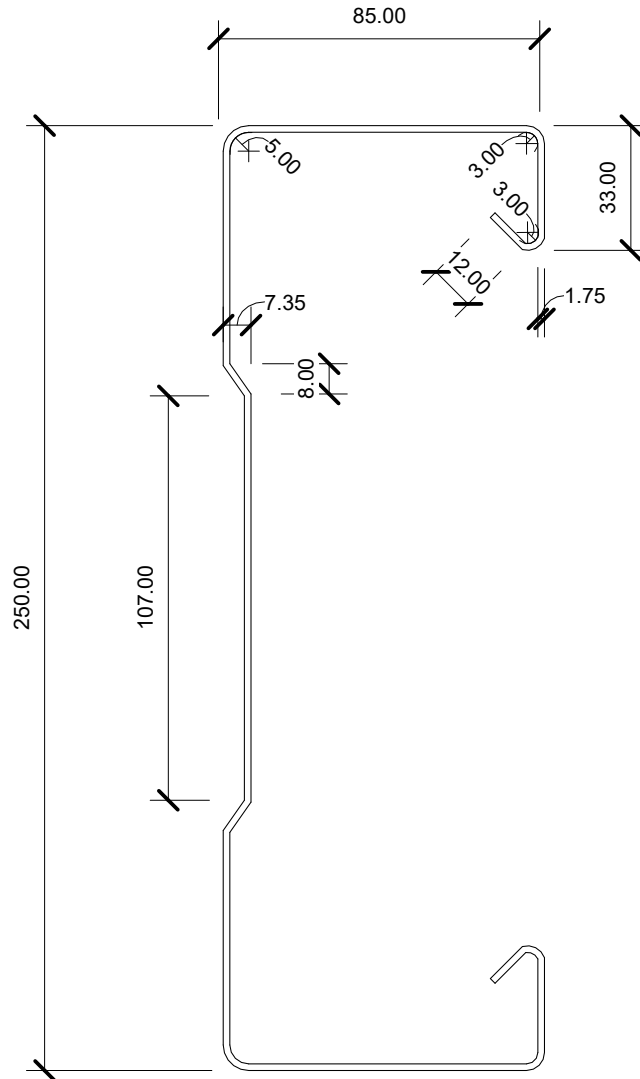
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TOLERANCE	
WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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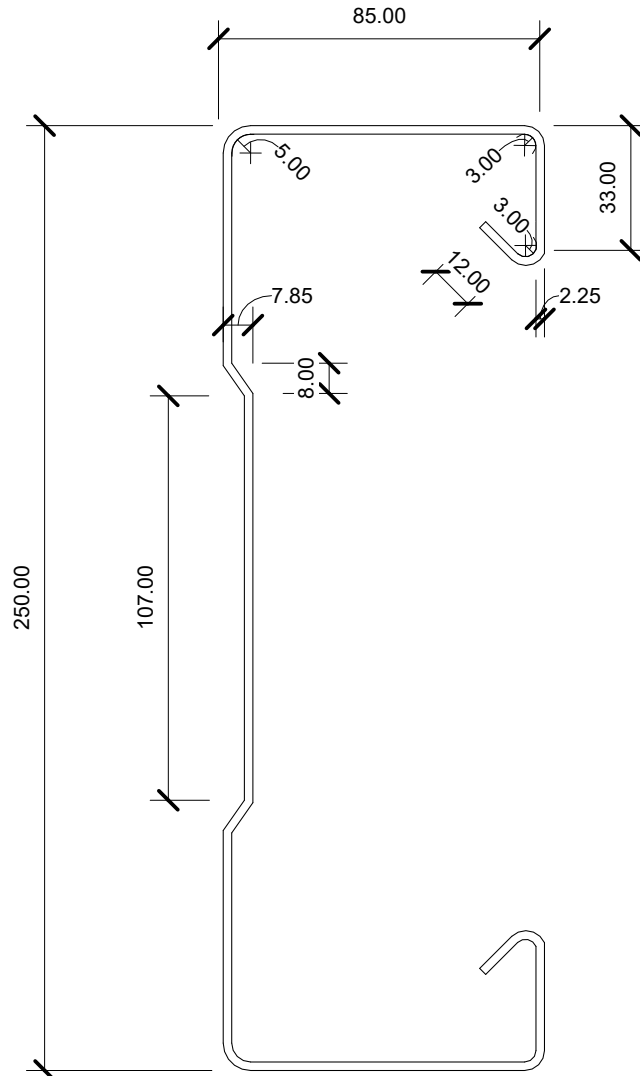
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TOLERANCE	
WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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Reference MSSPS

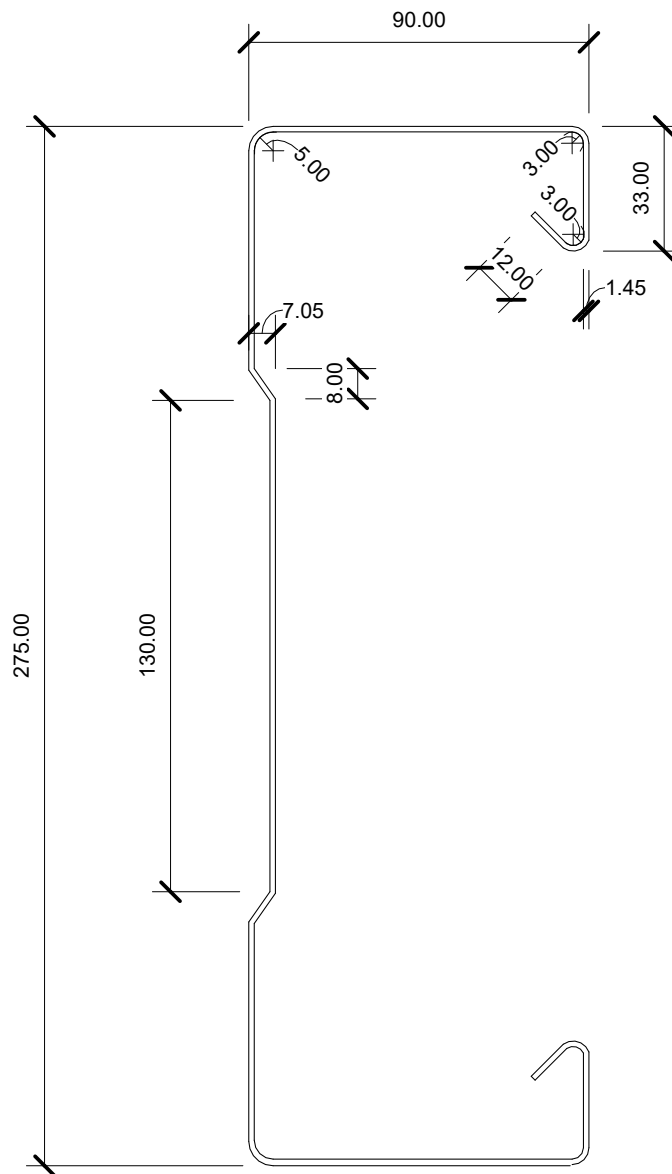
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TOLERANCE

WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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Reference MSSPS

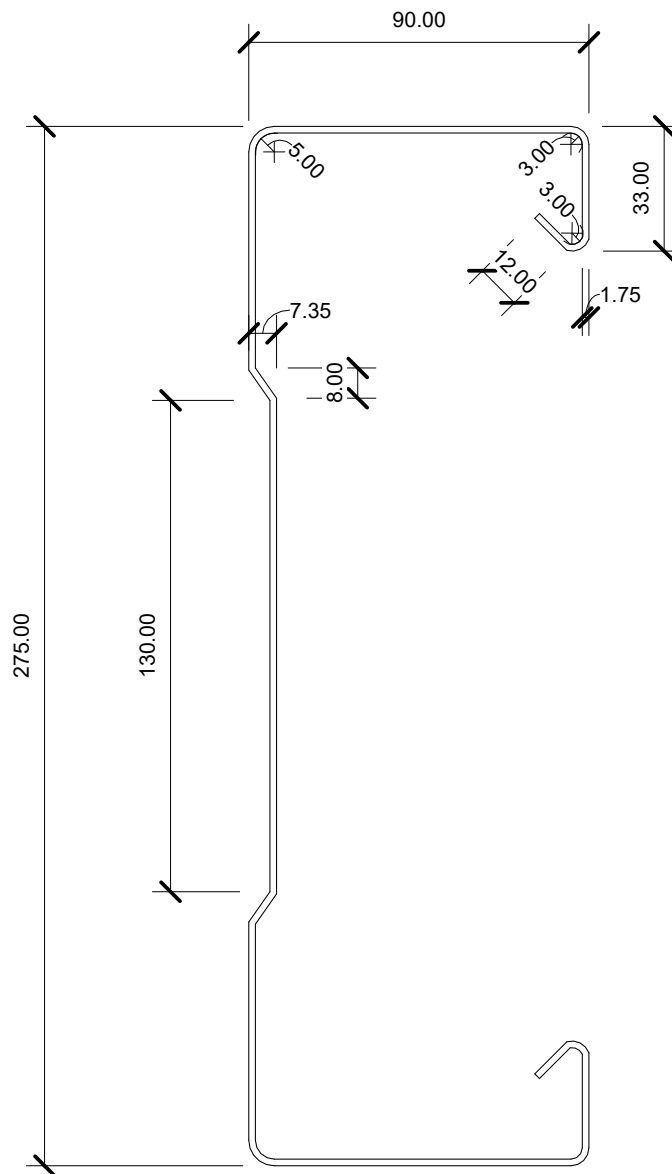
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TOLERANCE

WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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Reference MSSPS

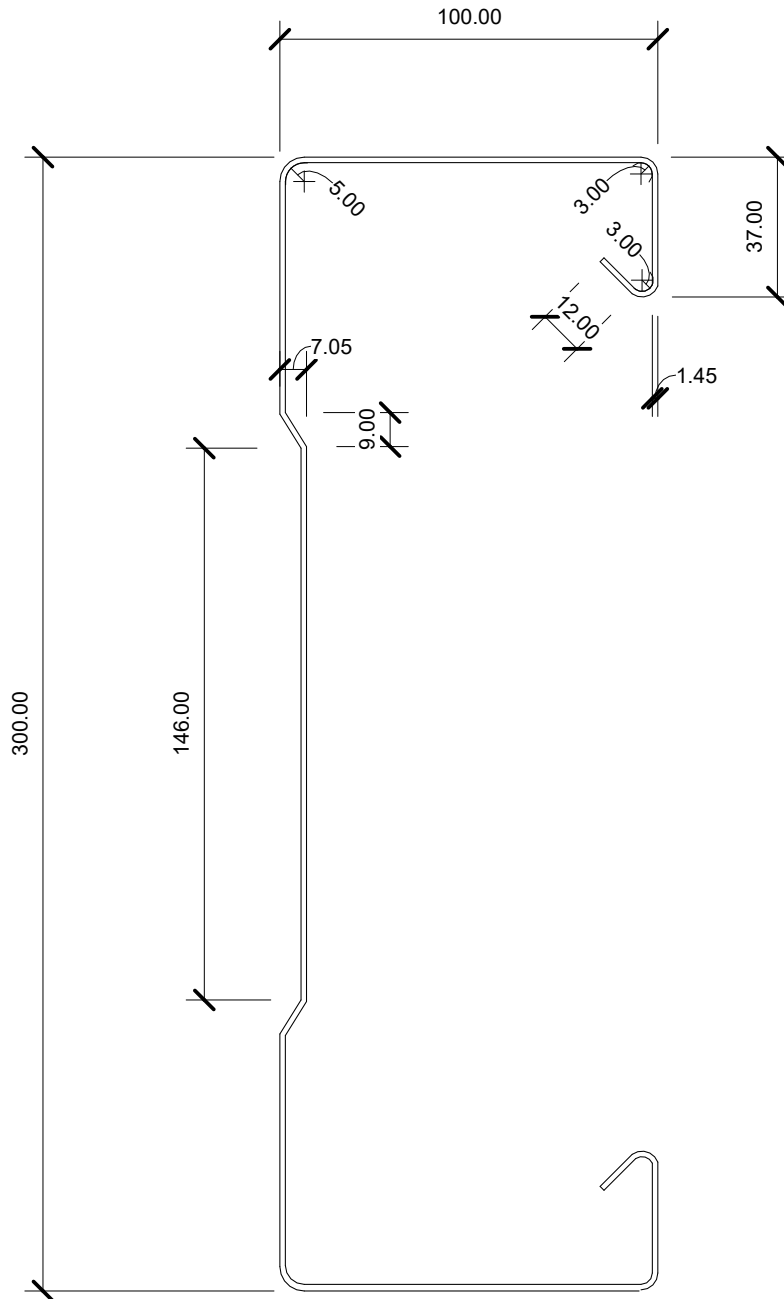
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TOLERANCE	
WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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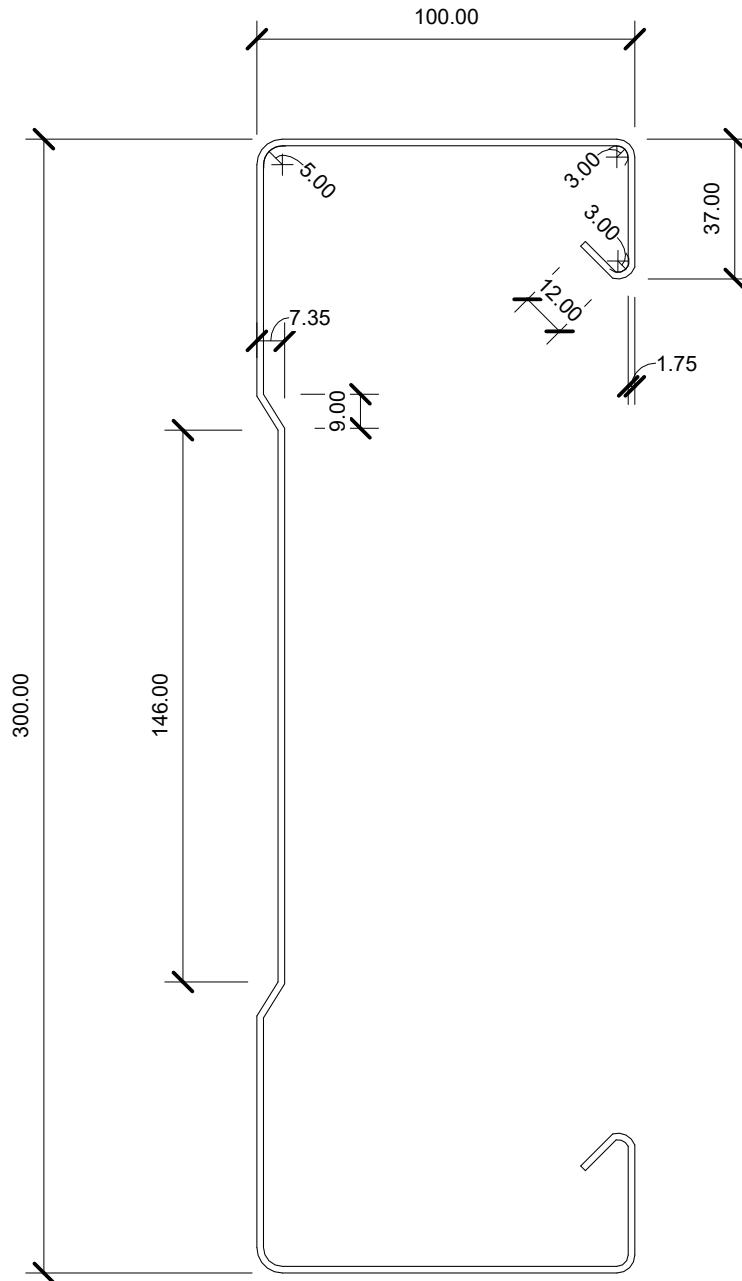
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TOLERANCE

WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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Reference MSSPS

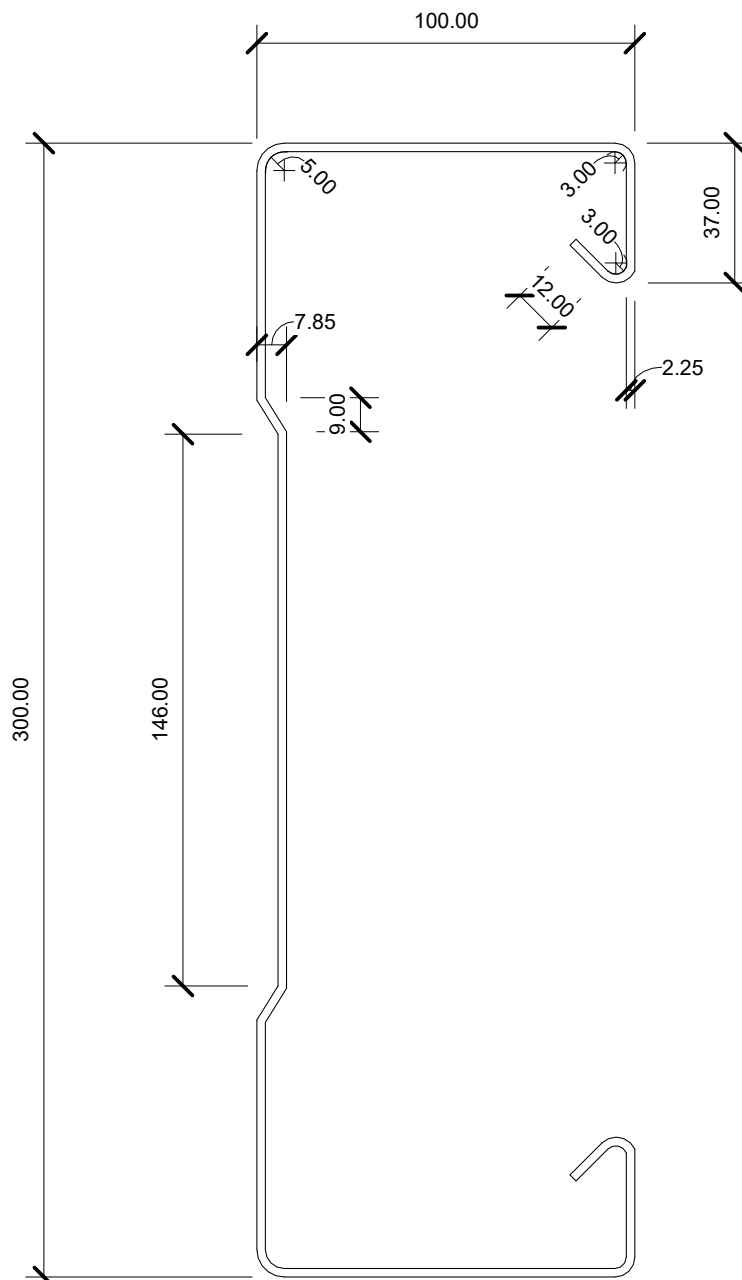
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TOLERANCE

WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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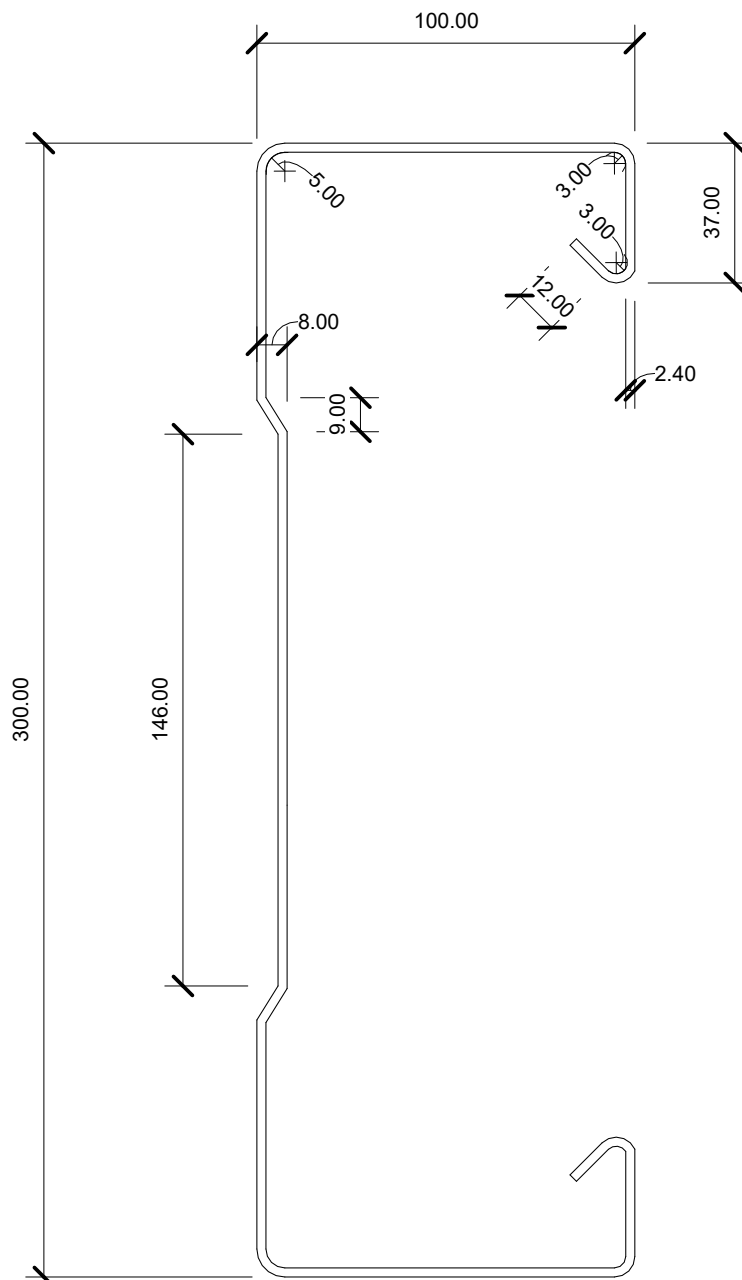
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Date DEC 2025

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TOLERANCE

WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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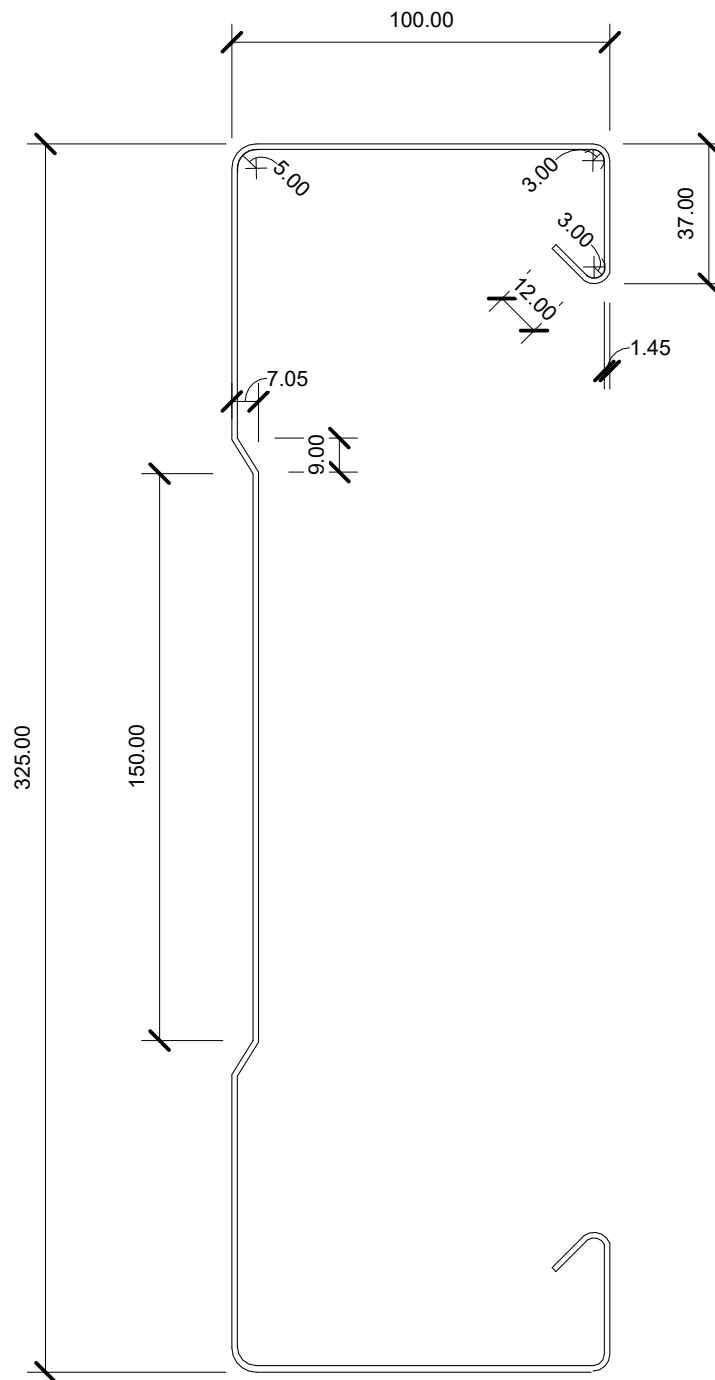
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TOLERANCE	
WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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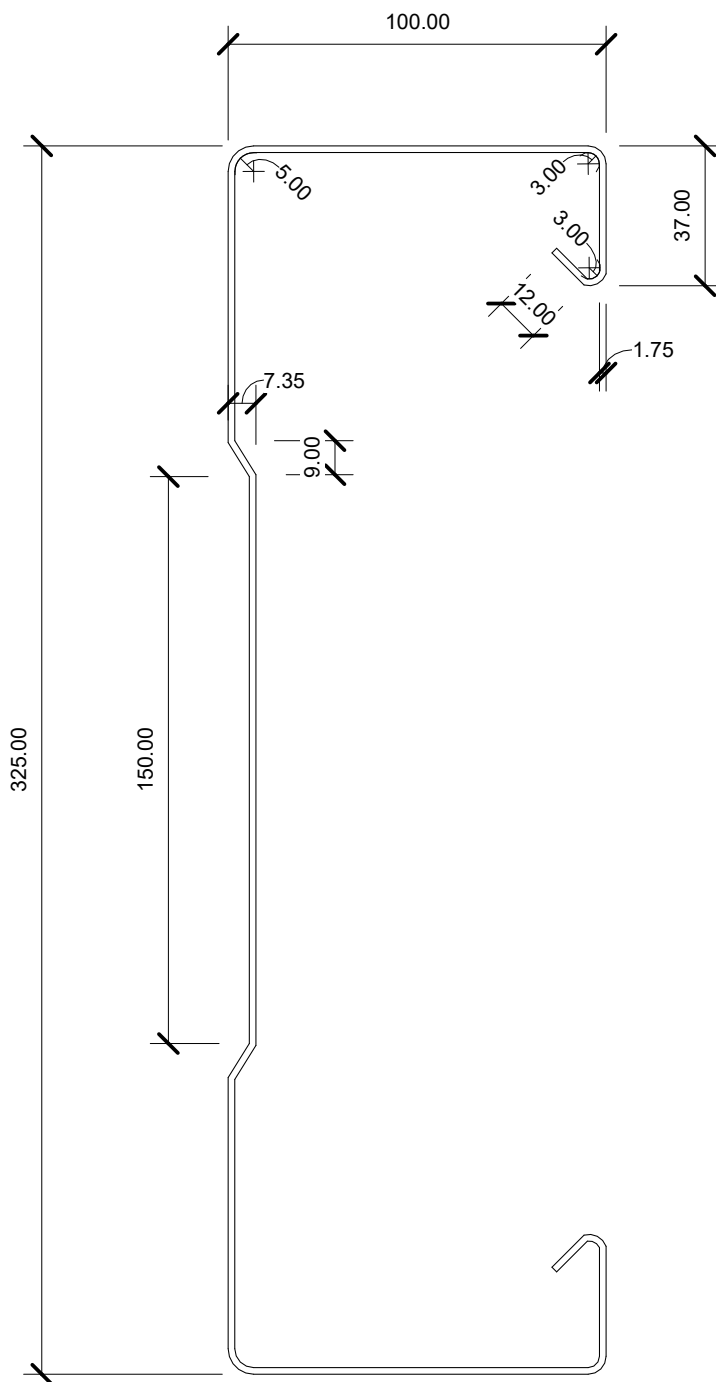
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TOLERANCE

WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

ALL DIMENSIONS ARE IN MILLIMETRES. PROFILE DIMENSIONS ARE NOMINAL AND MAY VARY WITH CHANGES DEPENDING ON MATERIAL AND TOLERANCES.

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Scale 1 : 2

Reference MSSPS

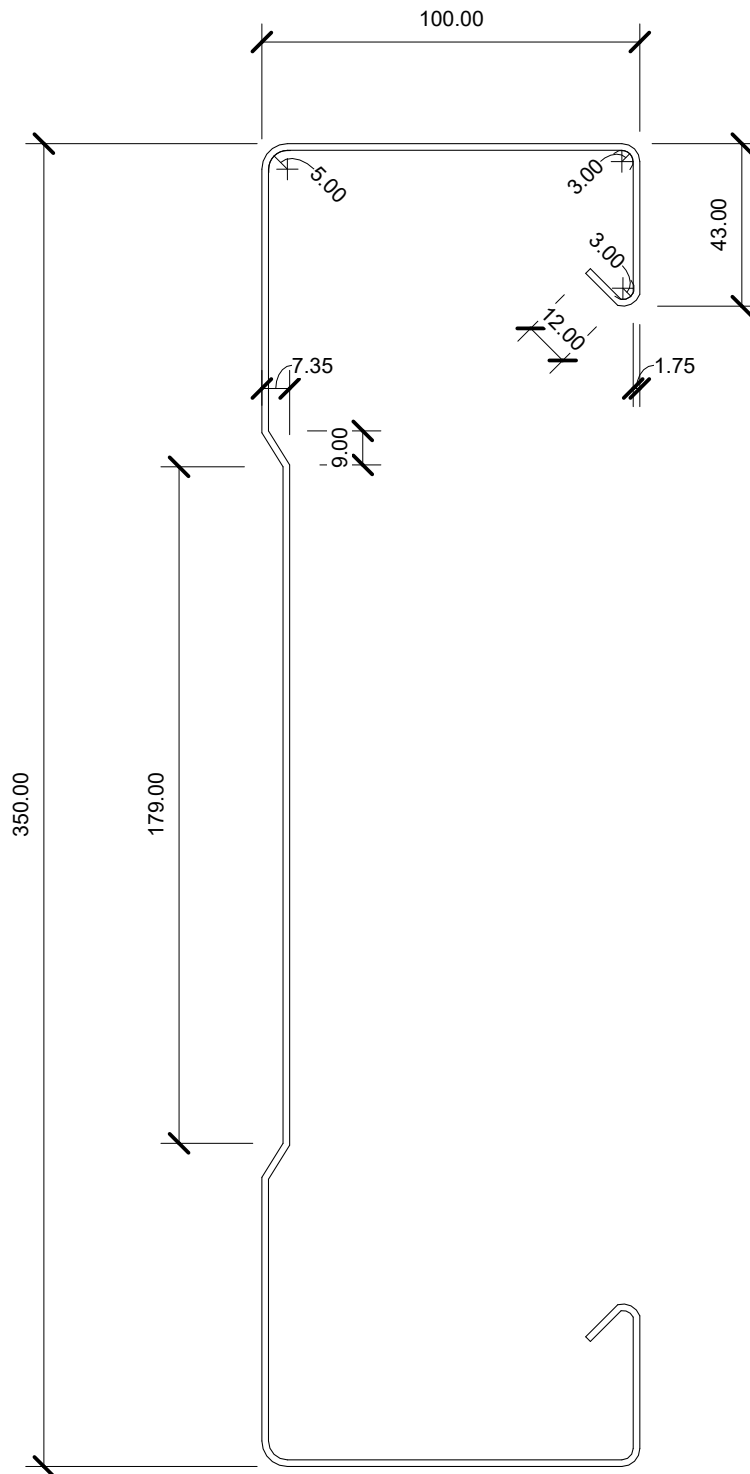
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TOLERANCE

WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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Scale 1 : 2

Reference MSSPS

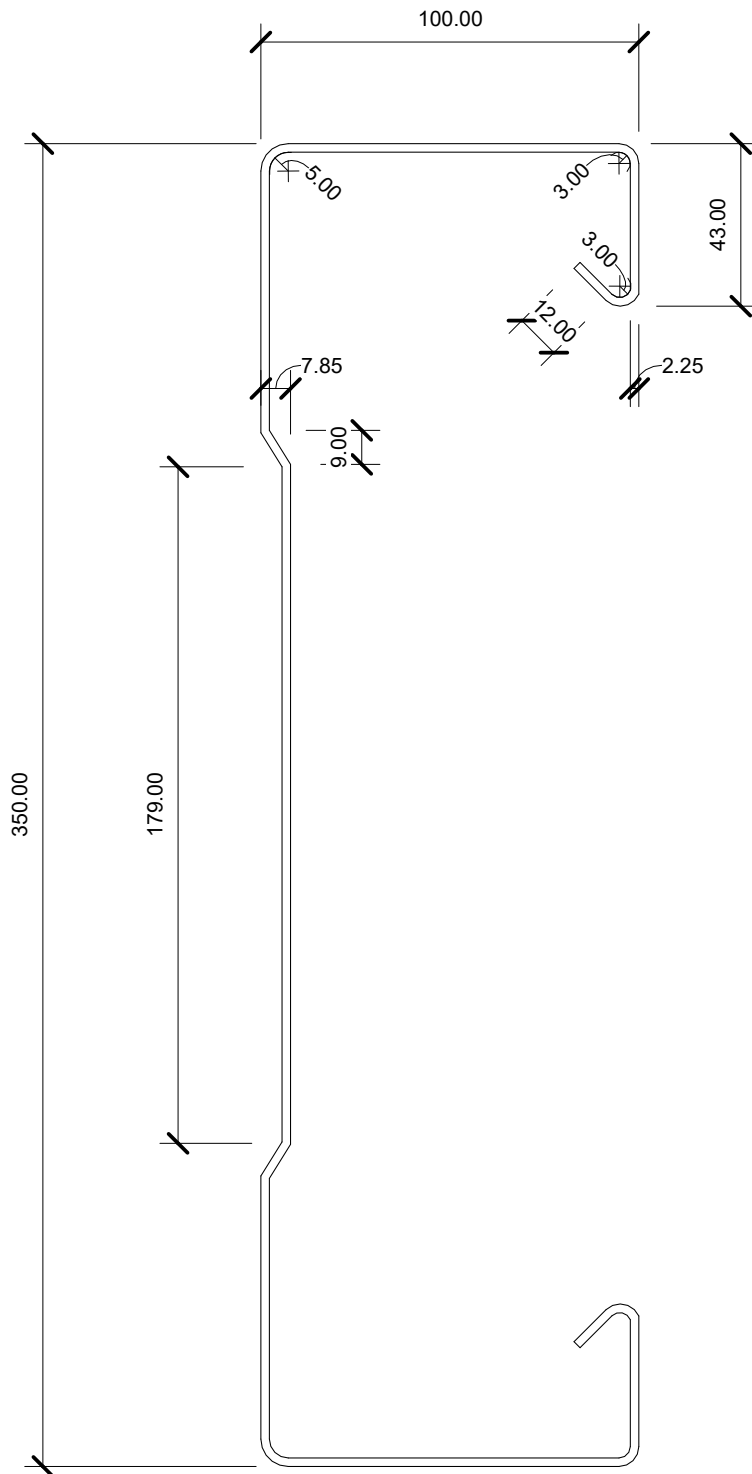
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TOLERANCE

WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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MSS 350/23

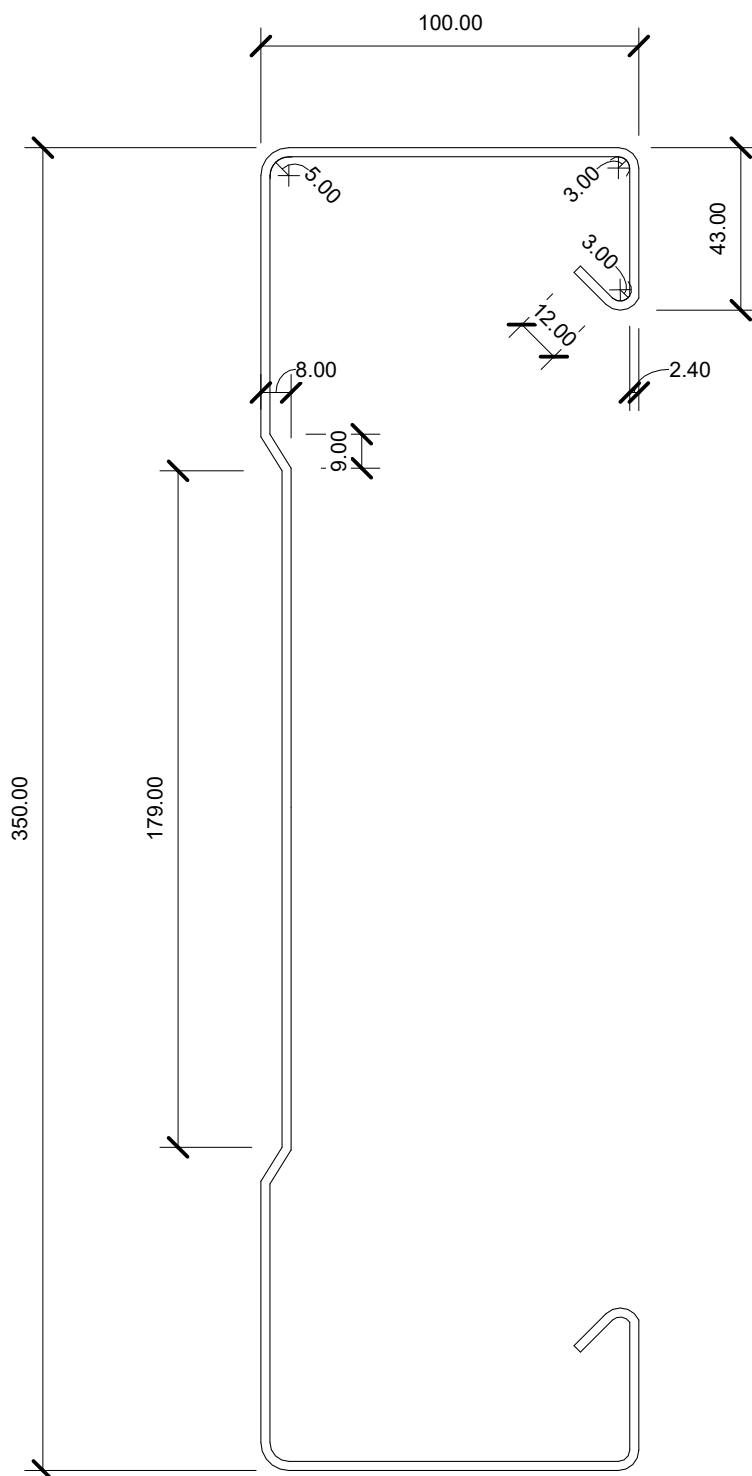
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TOLERANCE

WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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Reference MSSPS

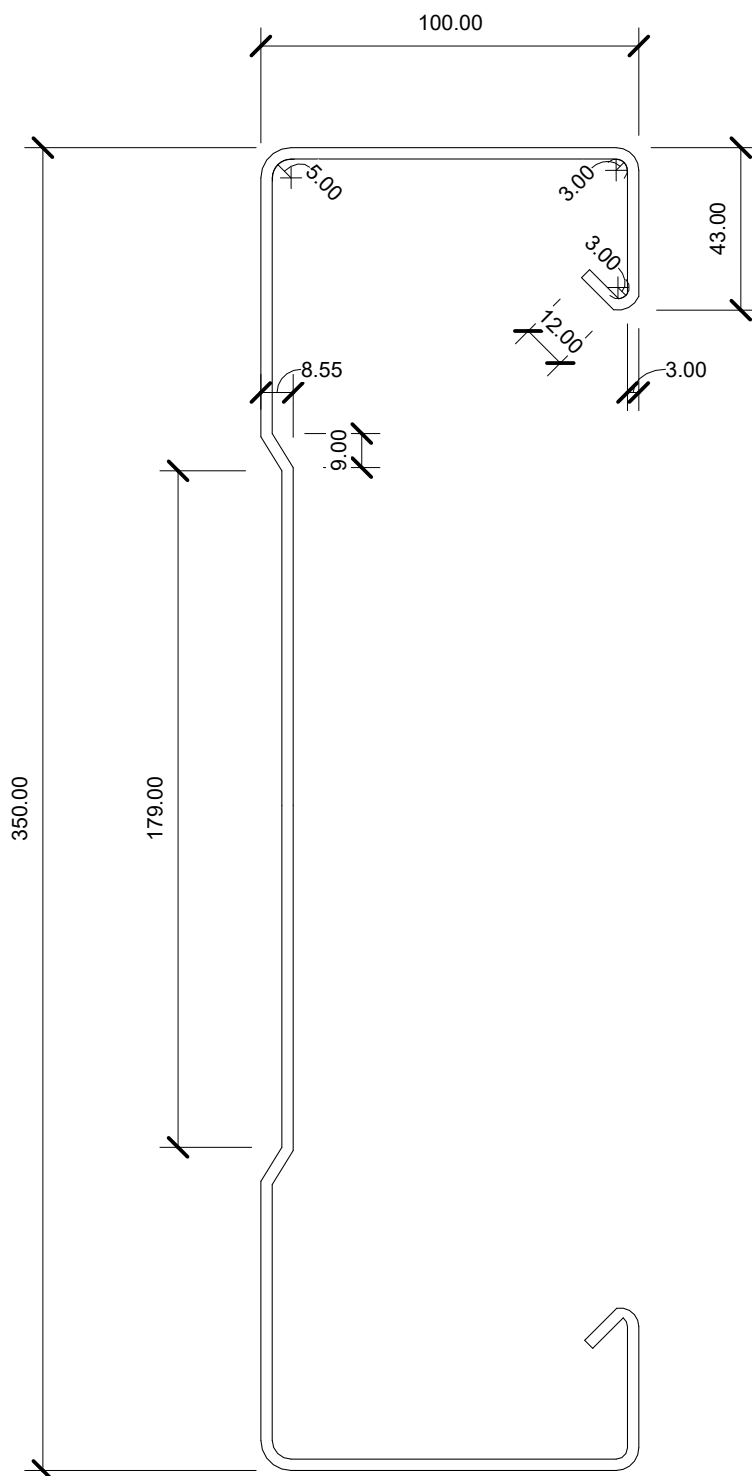
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TOLERANCE

WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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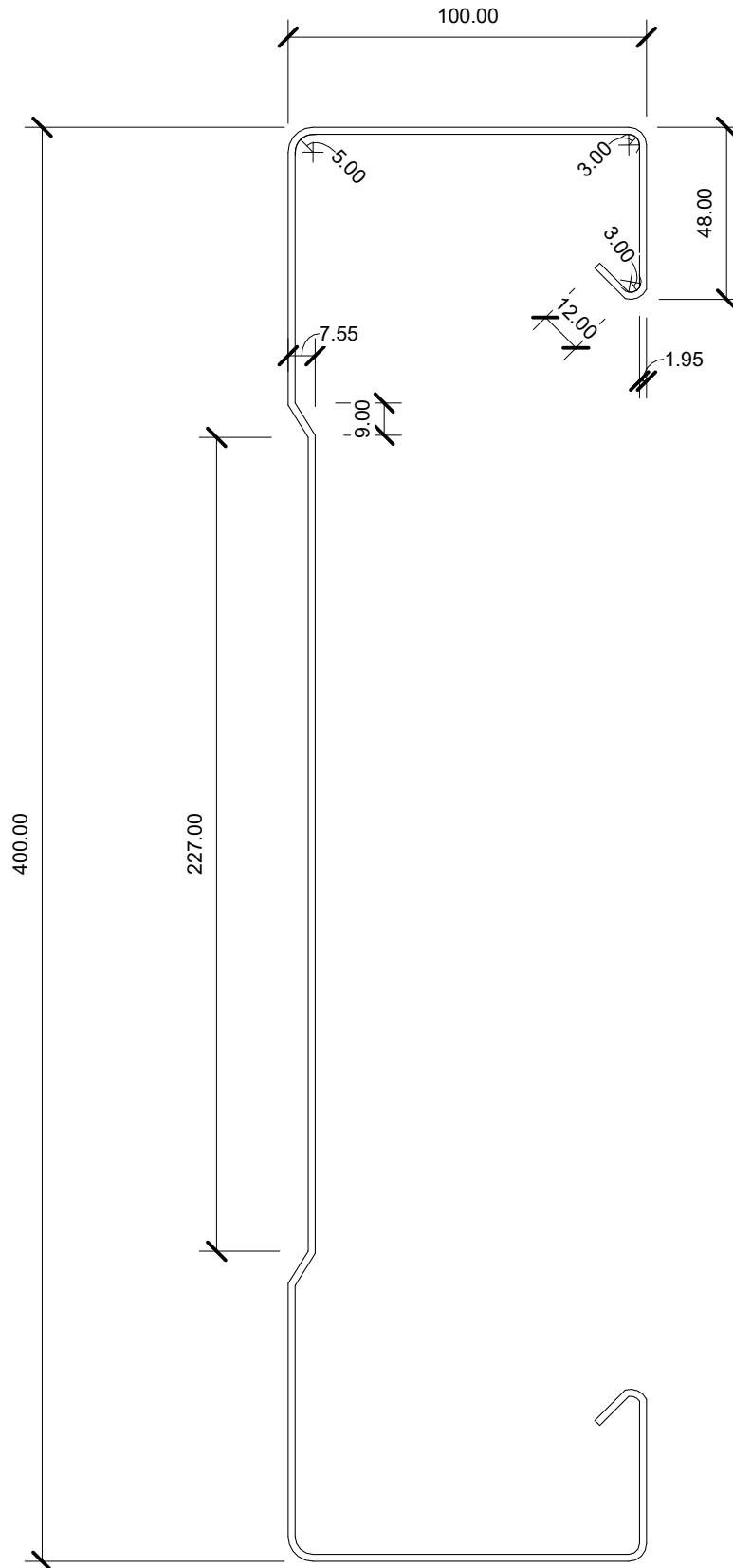
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TOLERANCE	
WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

ALL DIMENSIONS ARE IN MILLIMETRES. PROFILE DIMENSIONS ARE NOMINAL AND MAY VARY WITH CHANGES DEPENDING ON MATERIAL AND TOLERANCES.

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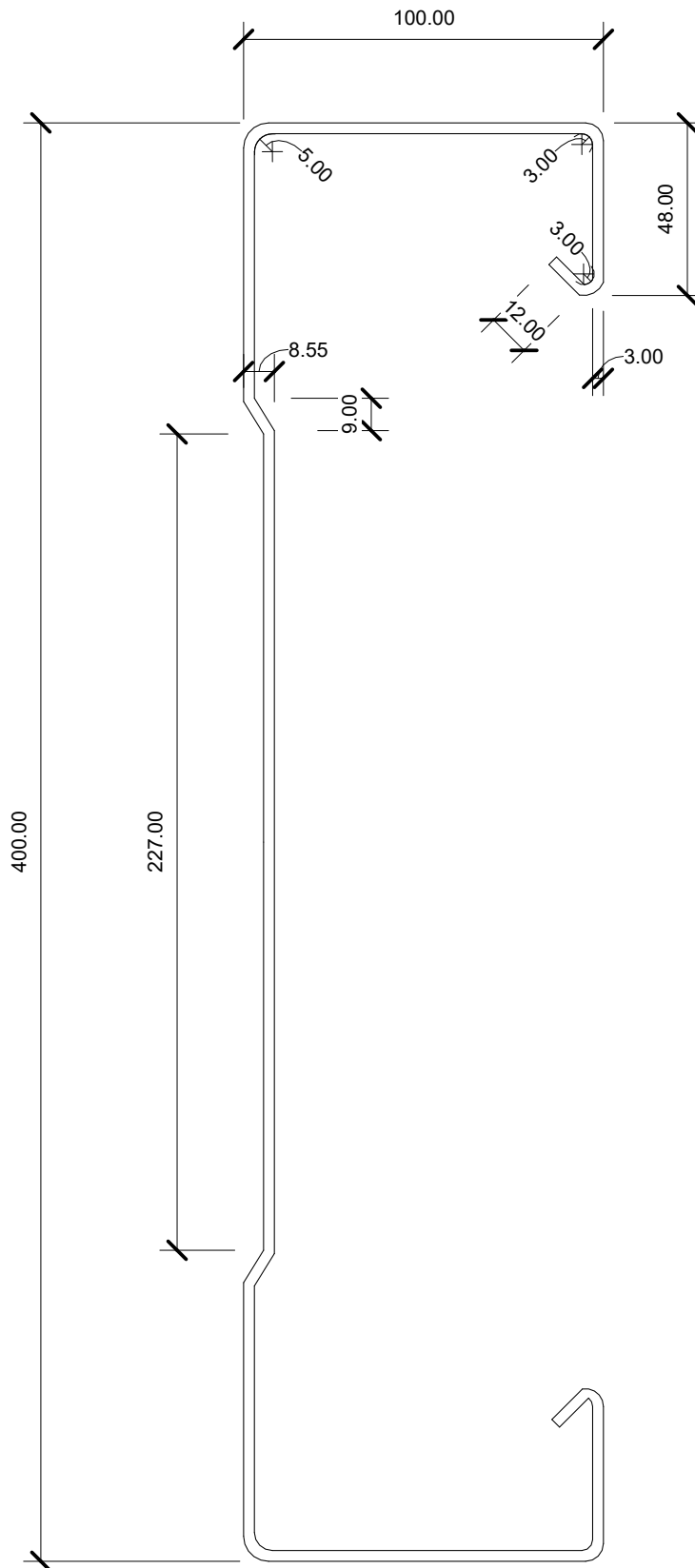
Reference MSSPS

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TOLERANCE	
WEB DEPTH	+ / - 2mm
HOLE CENTRES	+ / - 1.5mm
FLANGE WIDTH	+ / - 2mm
LENGTH	+ / - 3mm
WEB/FLANGE ANGLE	+ / - 1.5mm
LIP	+ / - 1mm

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