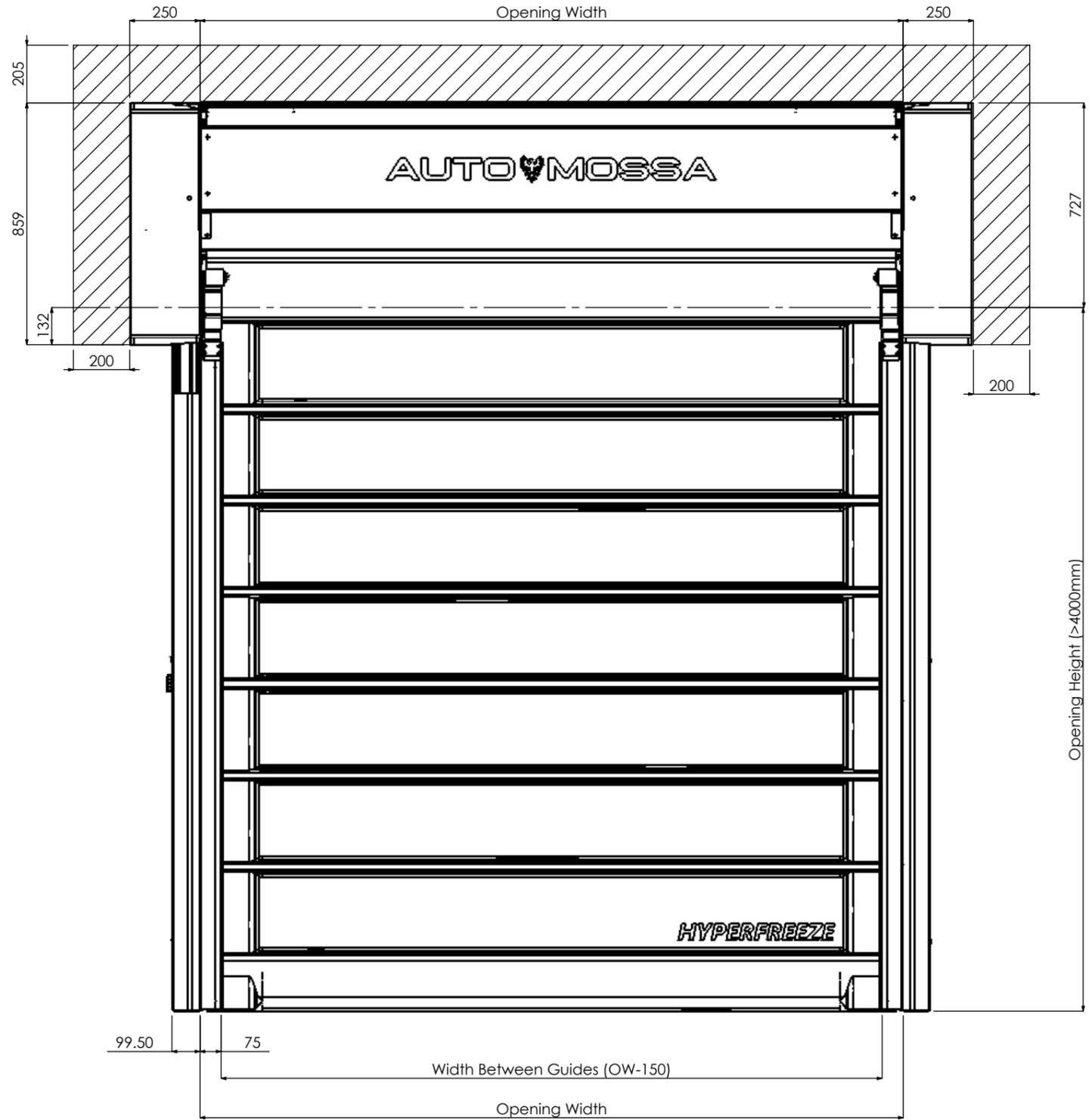
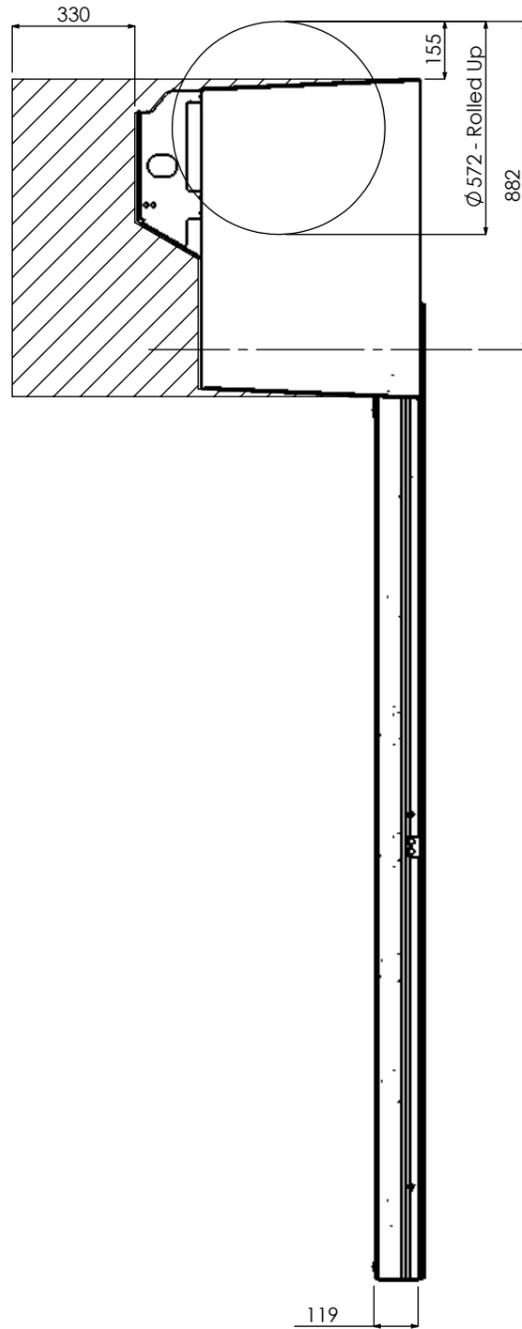


NOTE:
Hatched Area Shows Recommended
Working Clearances

		General Tolerances Steel Folds - ±1° Steel Cuts - ±0.3mm Timber Cuts - ±1mm		Scale: 1:19	Current Revision: b	Surface Treatment:
				Weight: N/A		N/A
Copyright Only By Auto Mossa Equipment Ltd				Material: N/A		
Page: A3		Drawn By: JWIL	Date: 26.06.18	Model/Project: Hyperfreeze		
Rev	Changes Made	Rev Date	Name	Description:		
b	Dimensions Modified	03.07.18	JWIL	Hyperfreeze Clearance Dimensions Opening Height ≤4000mm		
				Drawing No: 8001N003		SHEET 2 OF 5

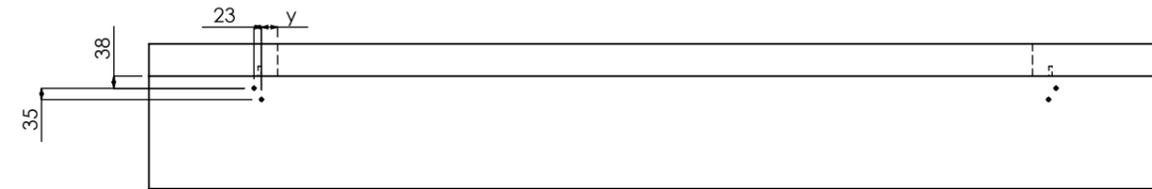
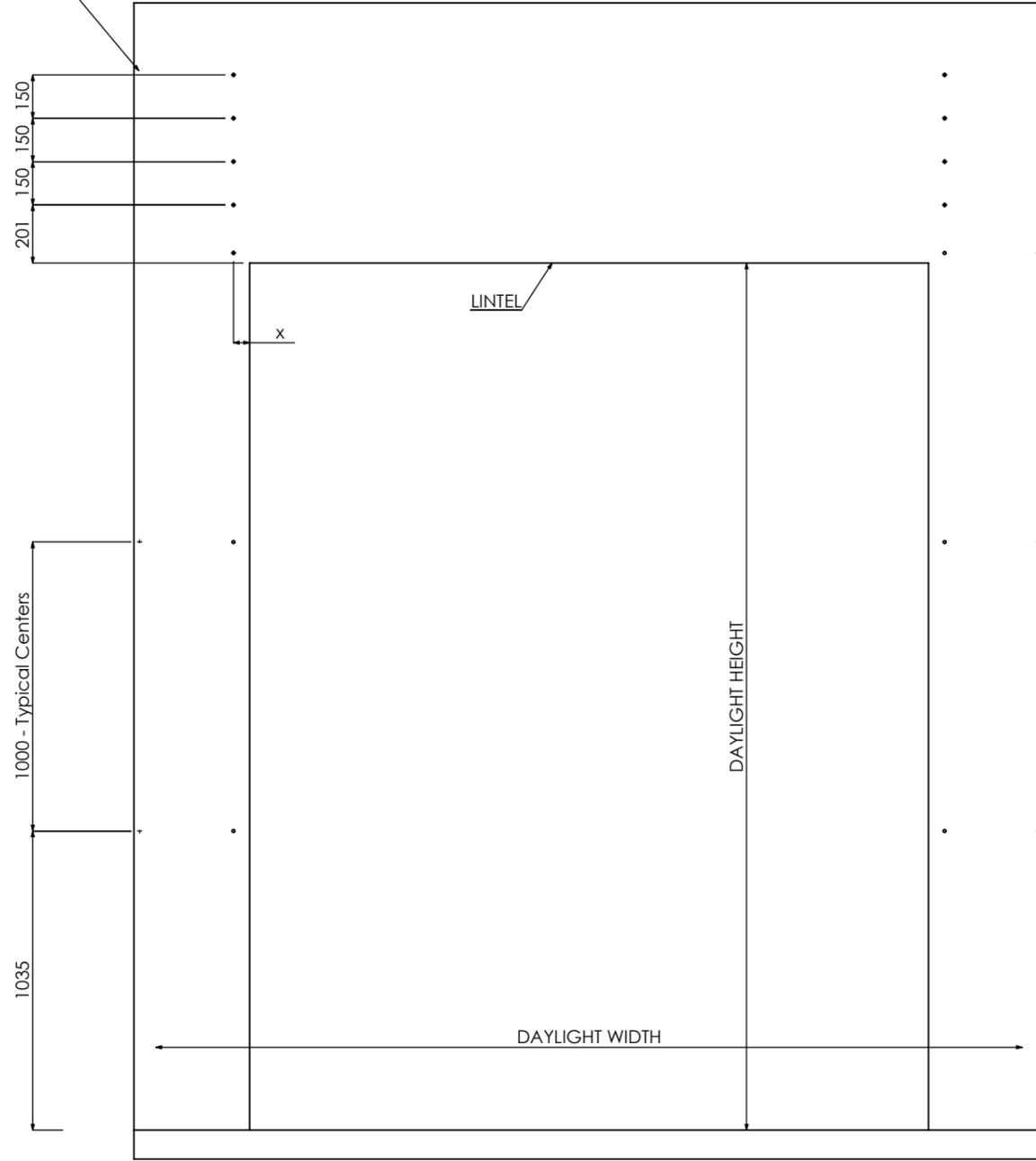


NOTE:
Hatched Area Shows Recommended
Working Clearances

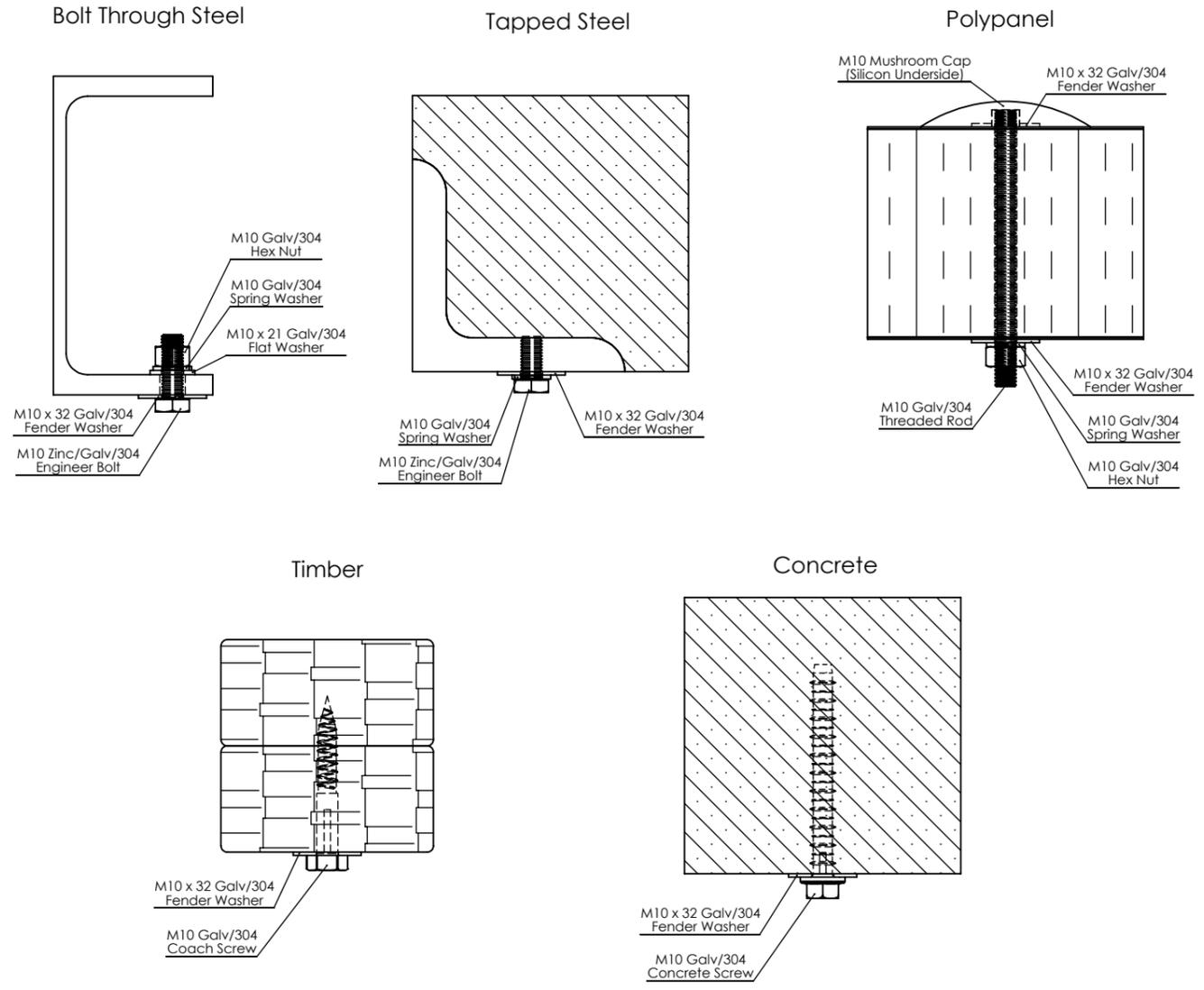
		General Tolerances		Scale: 1:19	Current Revision: b	Surface Treatment:
		Steel Folds - ±1° Steel Cuts - ±0.3mm		Weight: N/A		N/A
Copyright Only By Auto Mossa Equipment Ltd				Material: N/A		
		Timber Cuts - ±1mm		Page: A3	Drawn By: JWIL	Date: 26.06.18
Rev	Changes Made	Rev Date	Name	Model/Project: Hyperfreeze		
b	Dimensions Modified	03.07.18	JWIL	Description: Hyperfreeze Clearance Dimensions Opening Height >4000mm		
				Drawing No: 8001N003		SHEET 3 OF 5

**** IMPORTANT ****
 Top Head Plate
 Hole Always
 Required.
 At Least 2 Of 4
 Head Fixings
 Required Per Side.

**** IMPORTANT ****
 IF GROUND ISN'T LEVEL, LOWER SIDE TO HAVE
 DIFFERENCE ADDED TO FIXING CENTERS



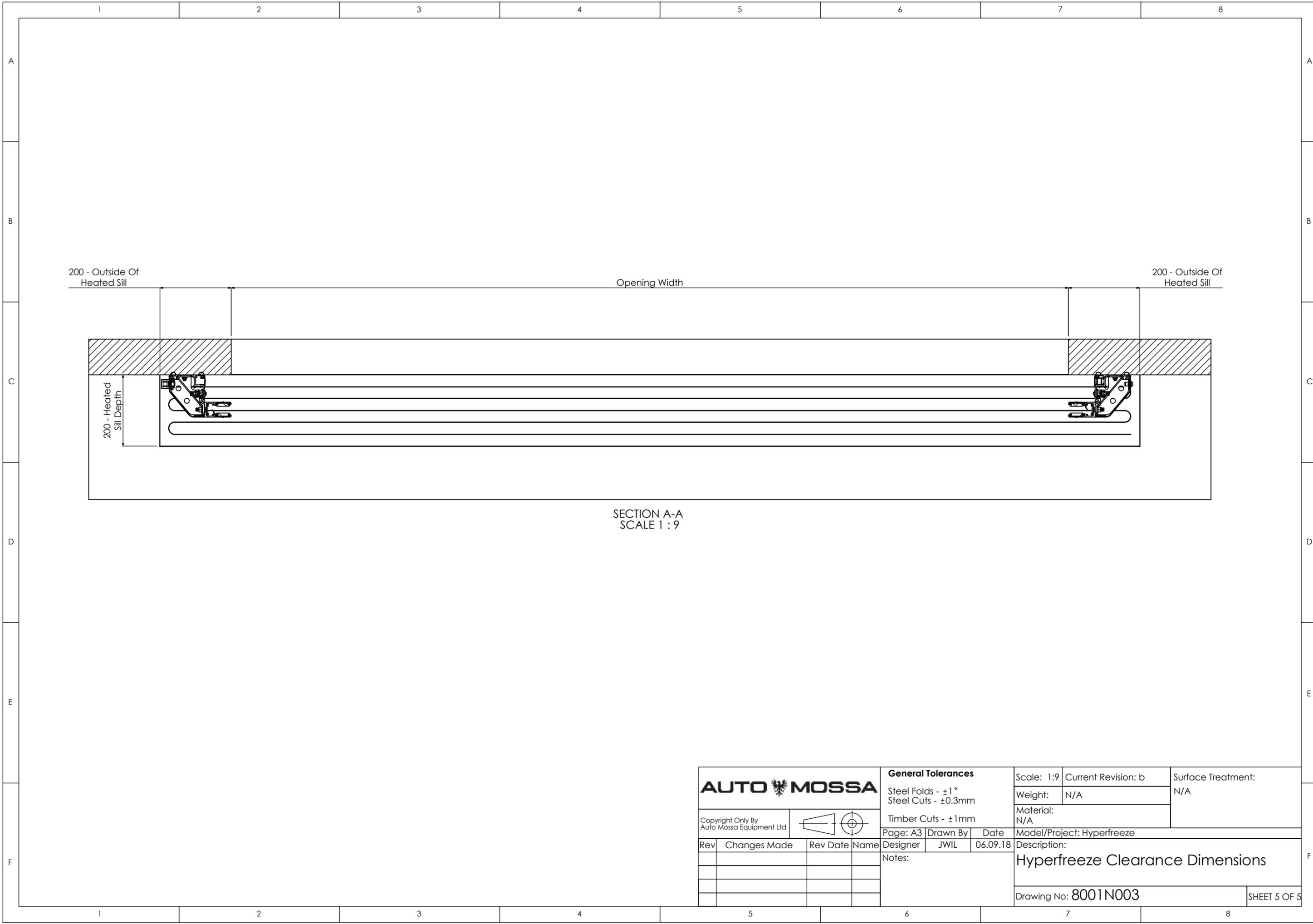
STANDARD FIXING DETAILS



Clearance Variables		
Variable	Dimension	Condition
x	56	Standard
	131	75mm Guides Flush
	181	125mm Guides Flush
y	50	Standard
	125	75mm Guides Flush
	175	125mm Guides Flush

NOTES:
 - Dimensions Assume Openings Are Square & Level
 - Dimensions Are The Same For Both Sides Of Opening

		General Tolerances		Scale: 1:22	Current Revision: b	Surface Treatment:
		Steel Folds - ±1° Steel Cuts - ±0.3mm		Weight: N/A		N/A
Copyright Only By Auto Mossa Equipment Ltd		Timber Cuts - ±1mm		Material: N/A		
Page: A3		Drawn By: JWIL	Date: 28.06.18	Model/Project: Hyperglide EX		
Rev	Changes Made	Rev Date	Name	Description: Hyperfreeze Clearance Dimensions Fixing Details		
				Drawing No: 8001N003		
				SHEET 4 OF 5		



SECTION A-A
SCALE 1 : 9

				General Tolerances			Scale: 1:9	Current Revision: b	Surface Treatment: N/A
				Steel Folds - $\pm 1^\circ$ Steel Cuts - $\pm 0.3\text{mm}$			Weight:	N/A	
Copyright Only By Auto Mossa Equipment Ltd				Timber Cuts - $\pm 1\text{mm}$			Model/Project: Hyperfreeze		
				Page: A3	Drawn By	Date	Description:		
Rev	Changes Made	Rev Date	Name	Designer	JWIL	06.09.18	Hyperfreeze Clearance Dimensions		
				Notes:			Drawing No: 8001N003		
							SHEET 5 OF 5		