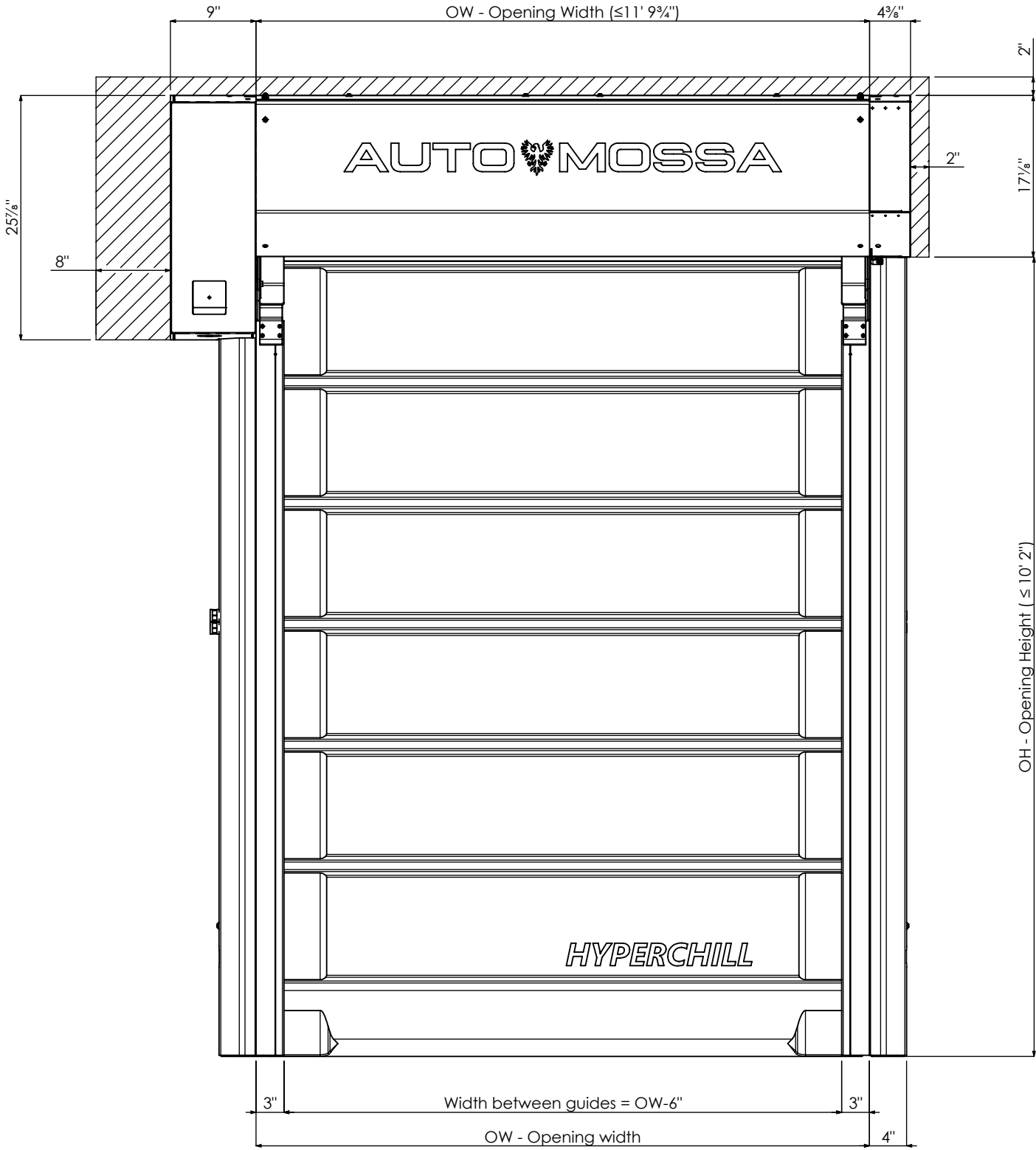
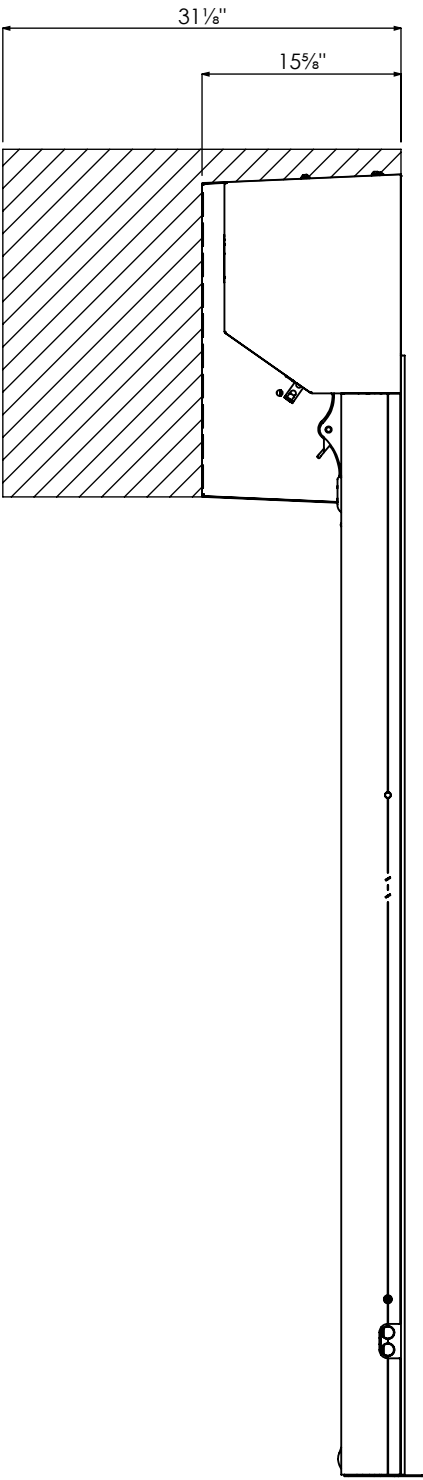
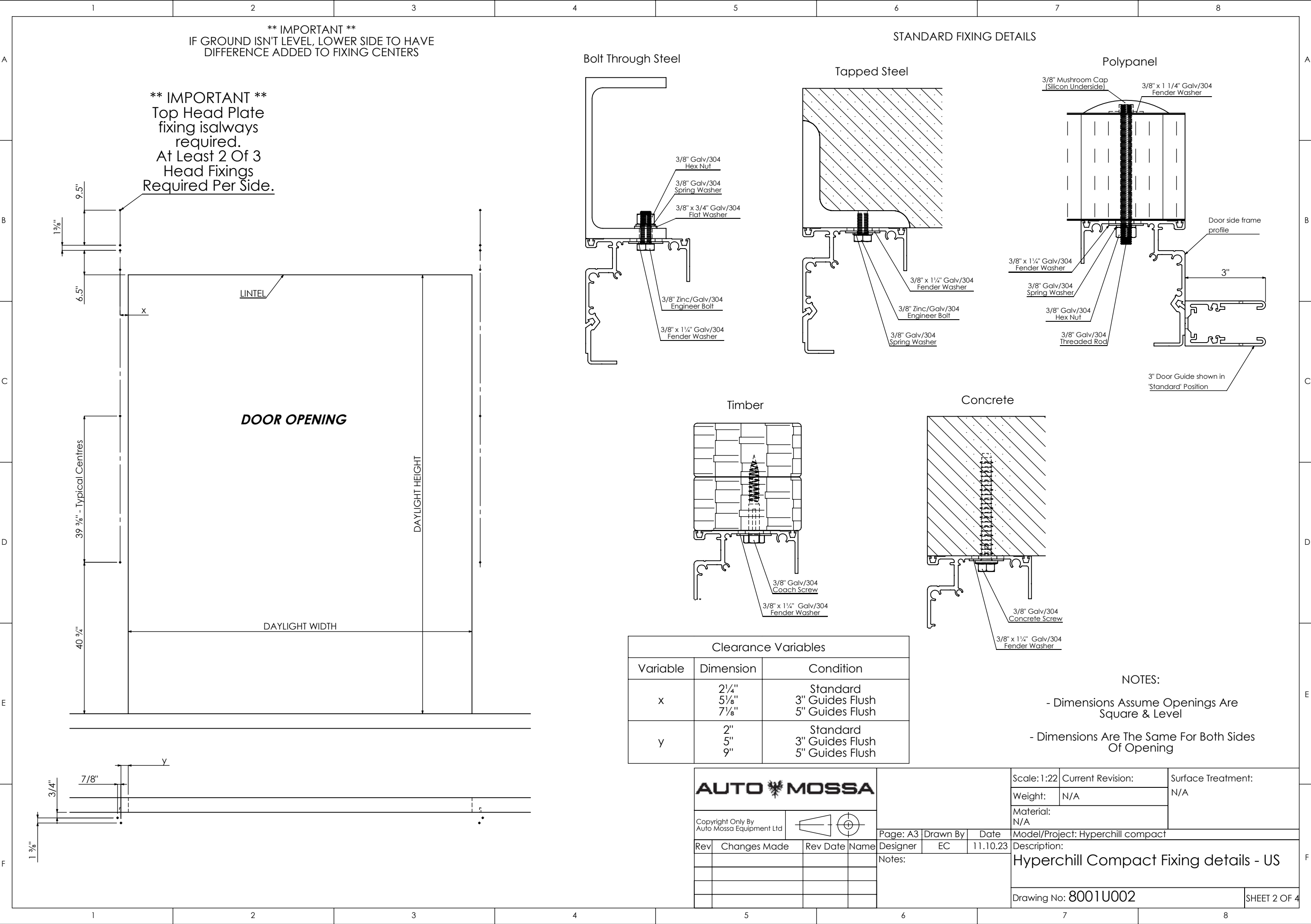




AUTO MOSSA				General Tolerances			Scale: 1.5:1		Current Revision: a		Surface Treatment: As Assembled						
				Steel Folds - ± 1° Steel Cuts - ± 0.3mm			Weight:		Varies								
				Timber Cuts - ± 1mm			Material: Refer To Part Drawings										
Copyright Only By Auto Mossa Equipment Ltd				Page: A3		Drawn By		Date		Model/Project: Hyperchill™ Compact							
Rev		Changes Made		Rev Date		Name		Designer		EC		17.06.2021		Description:			
								Notes:		Hyperchill Compact Clearances - US							
										Drawing No: 8001U002				SHEET 1 OF 4			



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

**** IMPORTANT ****
Top Head Plate
fixing is always
required.
At Least 2 Of 3
Head Fixings
Required Per Side.

DOOR OPENING

DAYLIGHT WIDTH

DAYLIGHT HEIGHT

LINTEL

X

Y

Bolt Through Steel

Tapped Steel

Polypanel

Timber

Concrete

Clearance Variables

Variable	Dimension	Condition
x	2 1/4"	Standard
	5 1/8"	3" Guides Flush
	7 1/8"	5" Guides Flush
y	2"	Standard
	5"	3" Guides Flush
	9"	5" Guides Flush

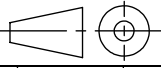
NOTES:

- Dimensions Assume Openings Are
Square & Level

- Dimensions Are The Same For Both Sides
Of Opening

AUTO MOSSA

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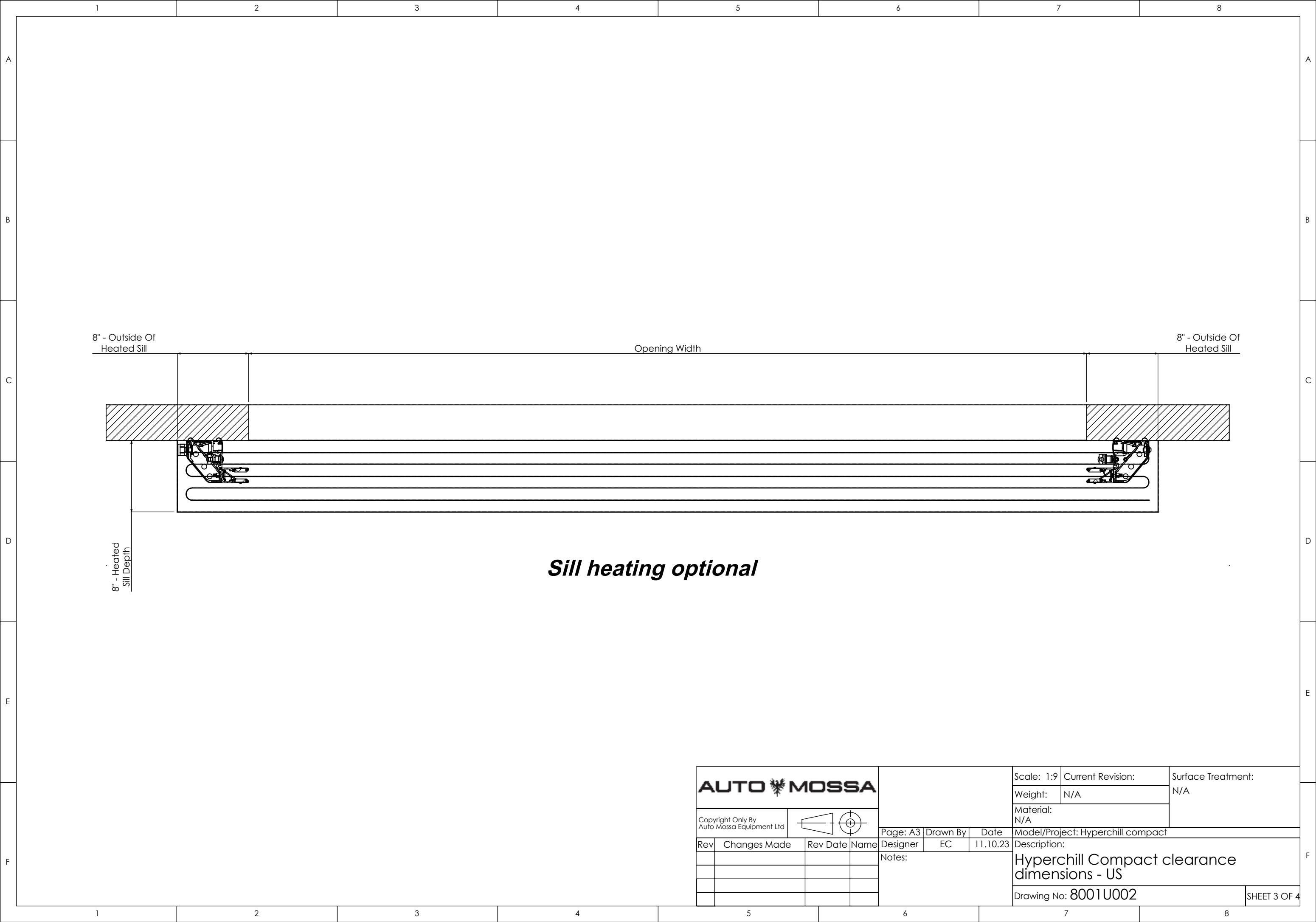


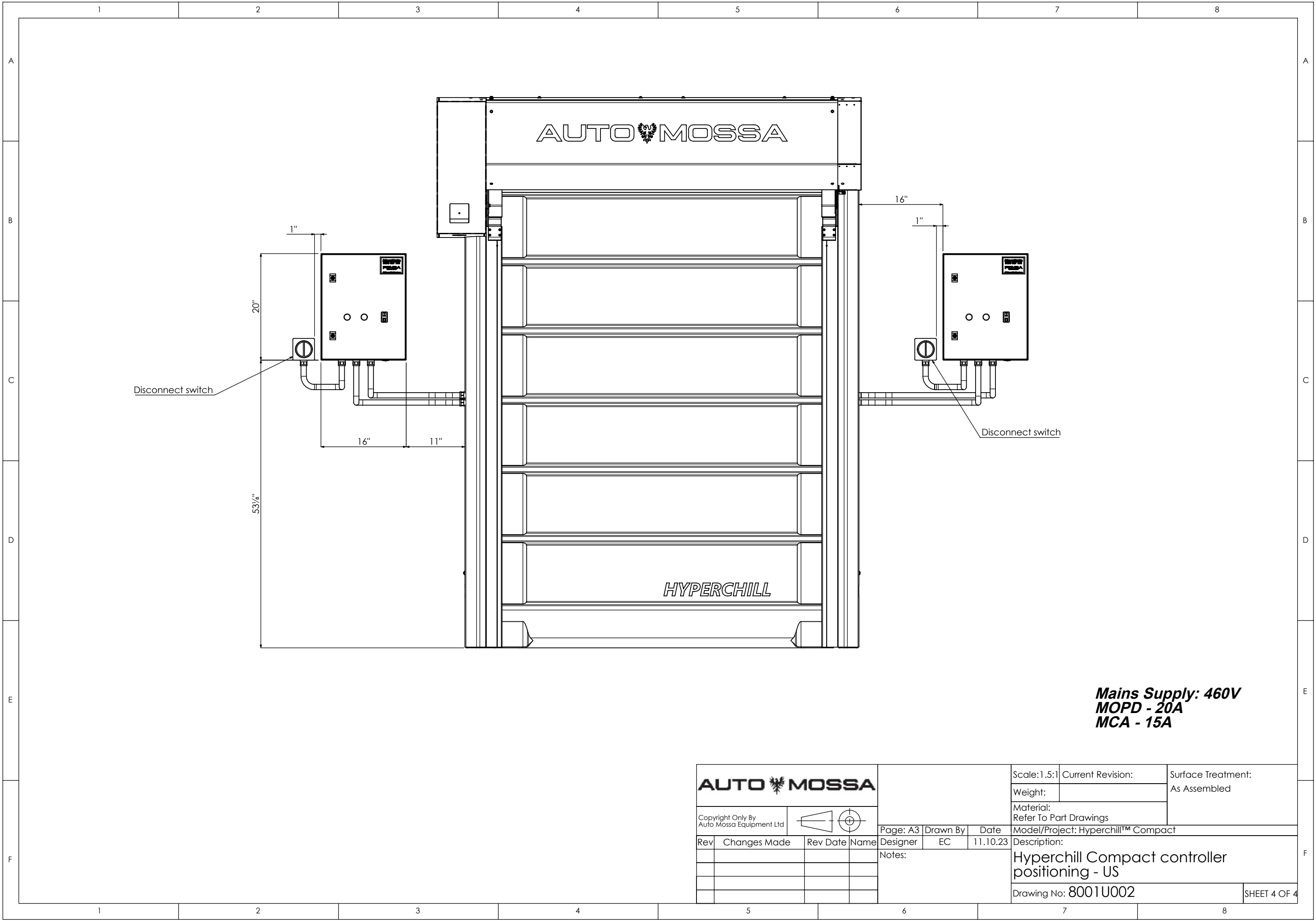
Rev	Changes Made	Rev Date	Name

Page: A3	Drawn By	Date
Designer	EC	11.10.23

Notes:

Scale: 1:22	Current Revision:	Surface Treatment:
Weight:	N/A	N/A
Material:	N/A	
Model/Project: Hyperchill compact		
Description: Hyperchill Compact Fixing details - US		
Drawing No: 8001U002		SHEET 2 OF 4





Mains Supply: 460V
MOPD - 20A
MCA - 15A

AUTO MOSSA				Scale:1.5:1		Current Revision:		Surface Treatment: As Assembled							
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Page: A3		Drawn By		Date		Model/Project: Hyperchill™ Compact									
Rev		Changes Made		Rev Date		Name		Designer		EC		11.10.23		Description:	
								Notes:		Hyperchill Compact controller positioning - US					
								Drawing No: 8001U002				SHEET 4 OF 4			