

NOTE:  
 MAXIMUM PANEL HEIGHT:3000mm  
 MAXIMUM PANEL WIDTH:1500mm

ALL DIMENSIONS IN MILLIMETRES

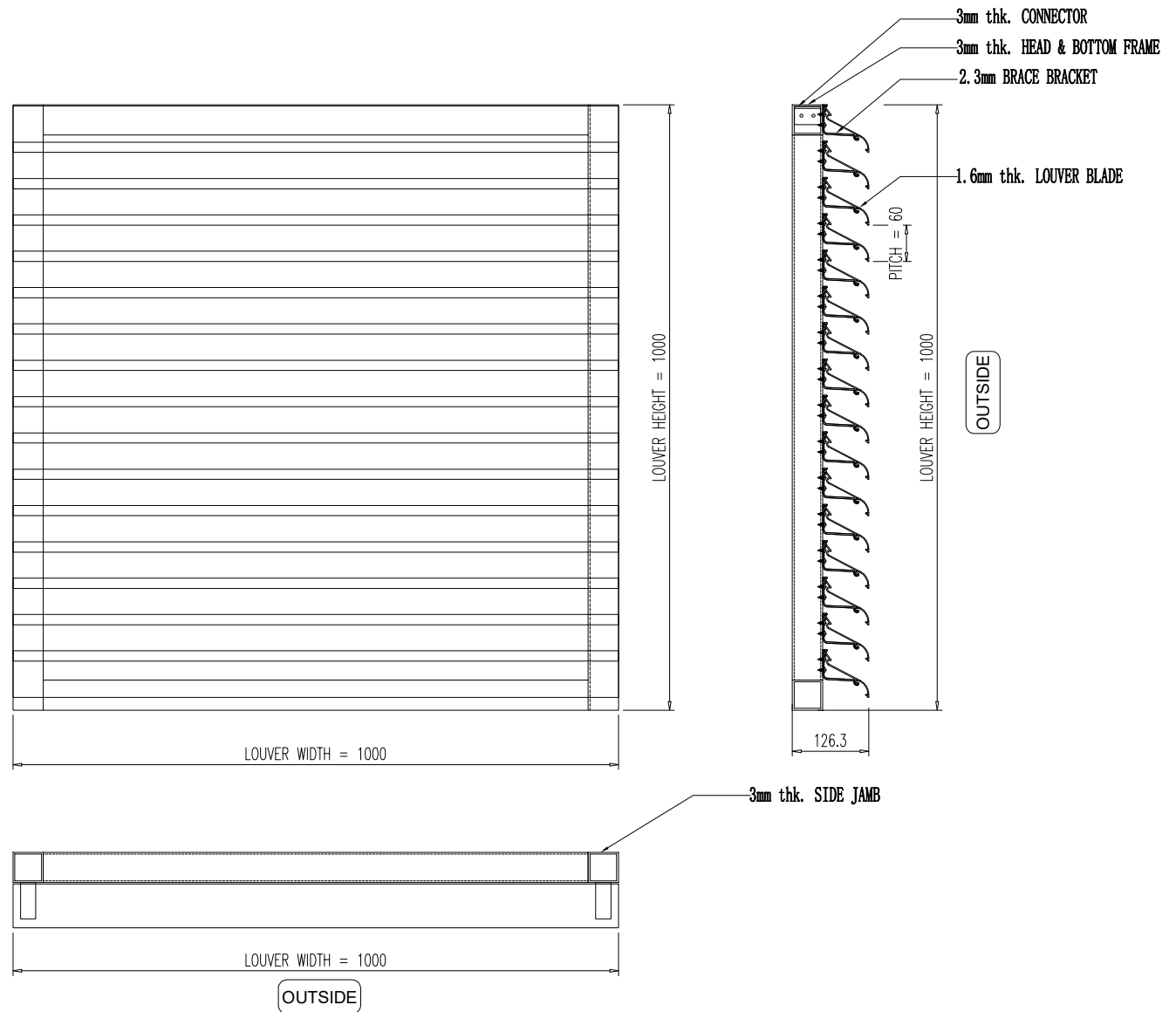
Product SINGLE BANK LOUVERS  
 Mode AL75RS

Tolerances:  
 Dimension = ± 2mm  
 1 Dec Place = ± 0.1mm  
 Angle = ± 0.1°  
 Diagonal = ± 2mm/4M

Rev.	Amendment	Date	Scale	1st Angle Projection	Sheet	Panel No.	Rev.
-			-		-	AL75RS	-

Rev.	Sub-Assem.	Job No.
2023.11	CHENYANHUA	-
2023.11	Pre Point	-
2023.11	Drawn	Checked
2023.11	FANGJIANG	FANGJIANG

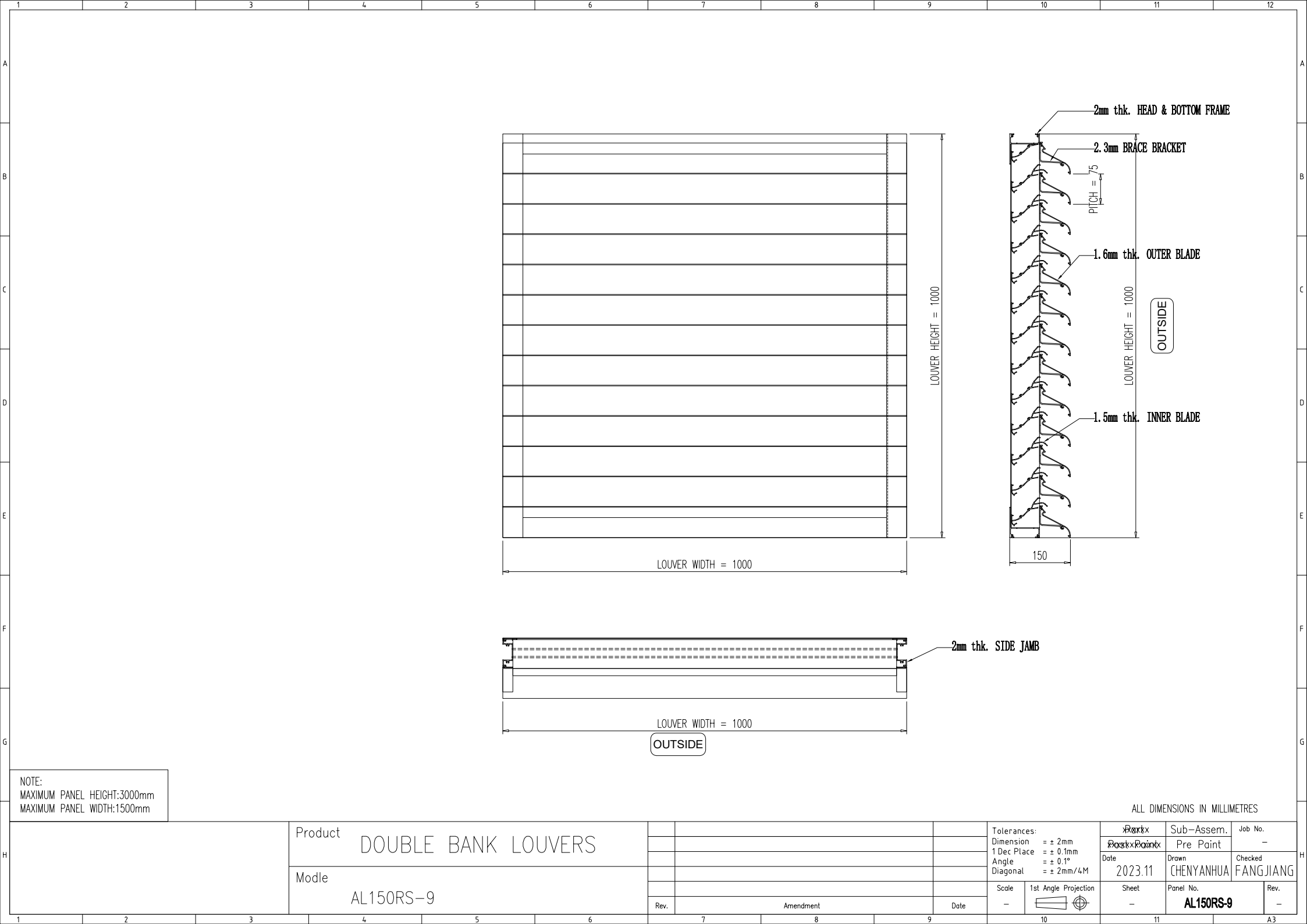




NOTE:  
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 MAXIMUM PANEL WIDTH:1500mm

ALL DIMENSIONS IN MILLIMETRES

Product	SINGLE BANK LOUVERS			Tolerances: Dimension = ± 2mm 1 Dec Place = ± 0.1mm Angle = ± 0.1° Diagonal = ± 2mm/4M	Date	2023.11	Sub-Assem.	Pre Point	Job No.	-
	Mode	AL75RS-5				Sheet	-	Panel No.	AL75RS-5	Checked
Rev.	Amendment			Scale	-	1st Angle Projection			Rev.	-



NOTE:  
 MAXIMUM PANEL HEIGHT:3000mm  
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ALL DIMENSIONS IN MILLIMETRES

Product DOUBLE BANK LOUVERS

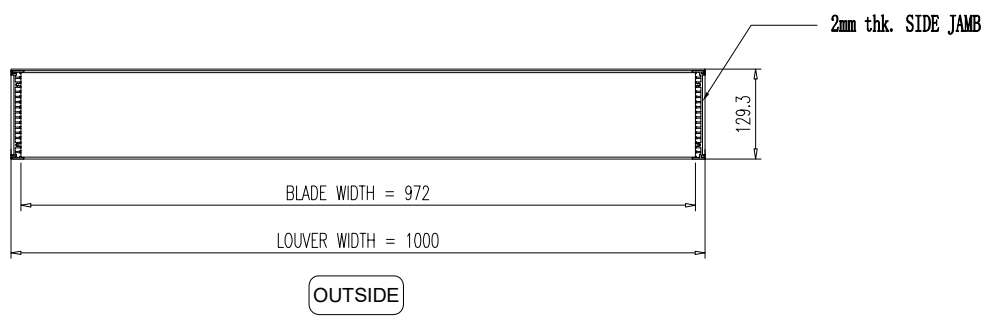
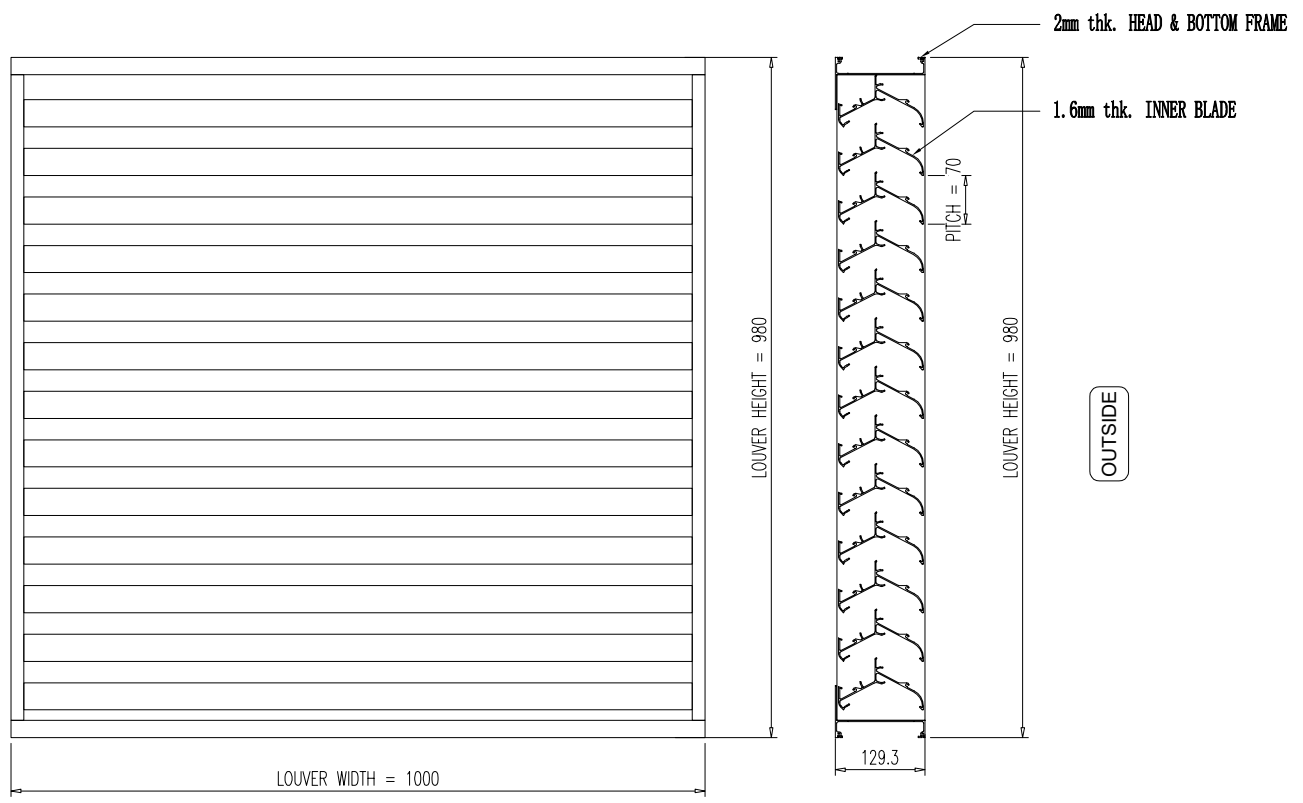
Mode AL150RS-9

Tolerances:  
 Dimension = ± 2mm  
 1 Dec Place = ± 0.1mm  
 Angle = ± 0.1°  
 Diagonal = ± 2mm/4M

Rev. 1	Amendment	Date	Scale	1st Angle Projection	Sheet	Panel No.	Rev.
			-		-	AL150RS-9	-

Rev. 1	Amendment	Date	Scale	1st Angle Projection	Sheet	Panel No.	Rev.
			-		-	AL150RS-9	-

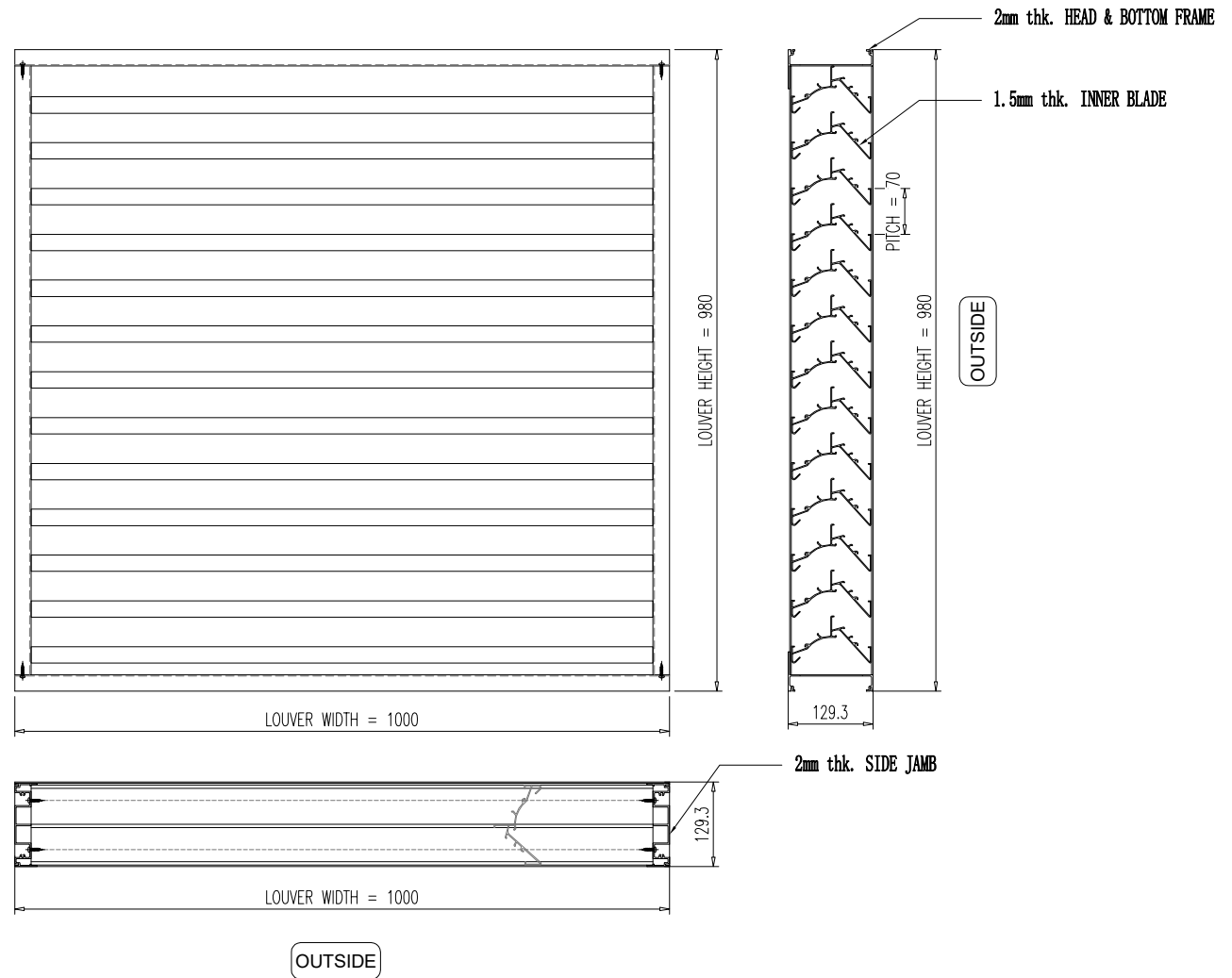
Rev. 1	Amendment	Date	Scale	1st Angle Projection	Sheet	Panel No.	Rev.
			-		-	AL150RS-9	-



NOTE:  
 MAXIMUM PANEL HEIGHT:3000mm  
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ALL DIMENSIONS IN MILLIMETRES

Product	HORIZONTAL STORM LOUVERS			Tolerances: Dimension = ± 2mm 1 Dec Place = ± 0.1mm Angle = ± 0.1° Diagonal = ± 2mm/4M	<del>Part</del> <del>Part</del> Date 2023.11	<del>Sub-Assem.</del> Pre Point Drawn CHENYANHUA Checked FANGJIANG	Job No. - Rev. -	
	Mode	STL128-21						Scale -
Rev.	Amendment			Date				



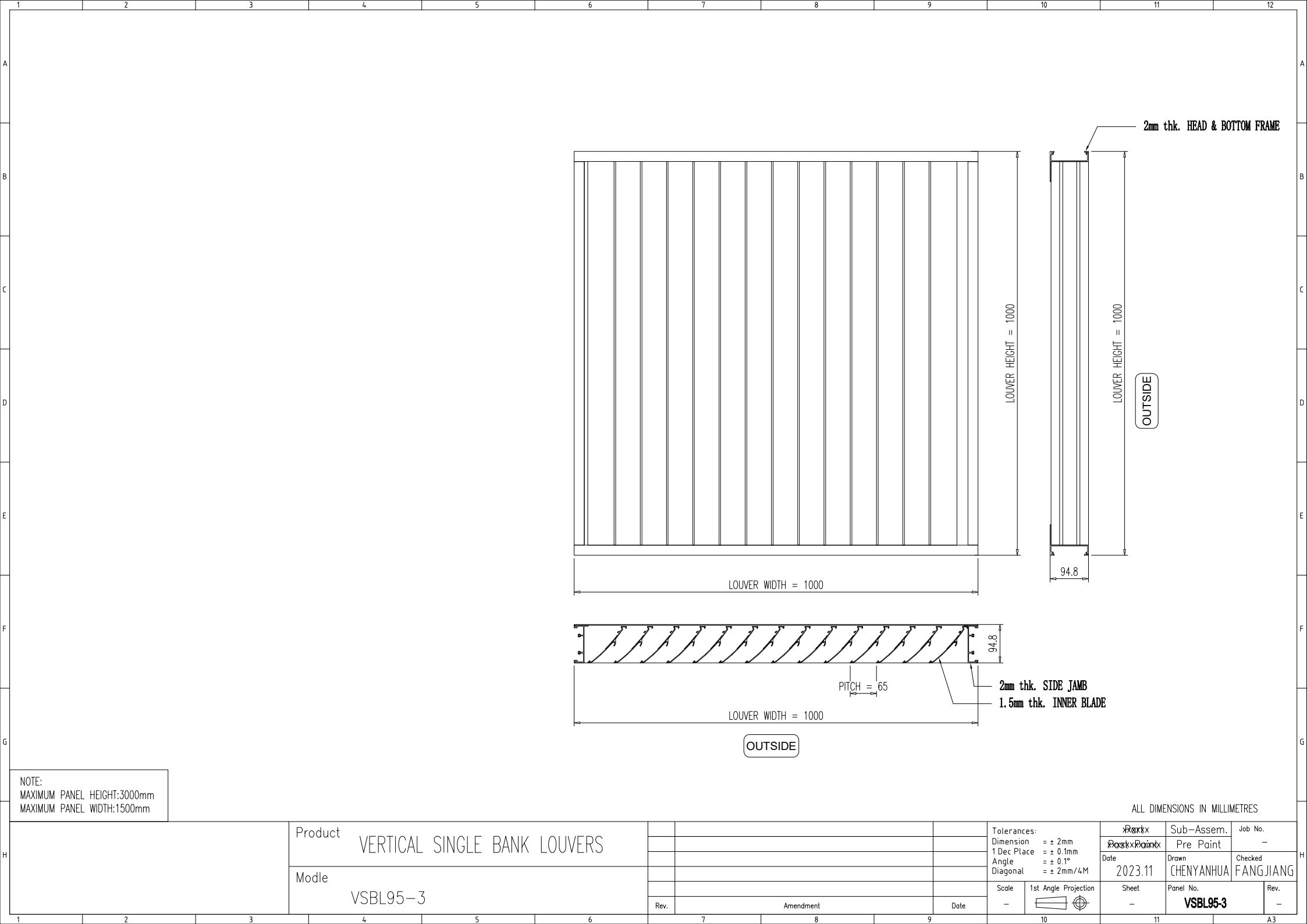
NOTE:  
 MAXIMUM PANEL HEIGHT:3000mm  
 MAXIMUM PANEL WIDTH:1500mm

ALL DIMENSIONS IN MILLIMETRES

Product	HORIZONTAL STORM LOUVERS
Mode	STL129
Rev.	Amendment
	Date

Tolerances:	± 2mm
Dimension	± 0.1mm
1 Dec Place	± 0.1°
Angle	± 2mm/4M
Diagonal	
Scale	1st Angle Projection

Rev.	Sub-Assem.	Job No.
2023.11	Pre Point	-
CHENYANHUA	Drawn	Checked
FANGJIANG	CHENYANHUA	FANGJIANG
STL129	Panel No.	Rev.
		-



2mm thk. HEAD & BOTTOM FRAME

LOUVER HEIGHT = 1000

LOUVER HEIGHT = 1000

OUTSIDE

LOUVER WIDTH = 1000

94.8

PITCH = 65

2mm thk. SIDE JAMB

1.5mm thk. INNER BLADE

LOUVER WIDTH = 1000

OUTSIDE

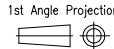
NOTE:  
 MAXIMUM PANEL HEIGHT:3000mm  
 MAXIMUM PANEL WIDTH:1500mm

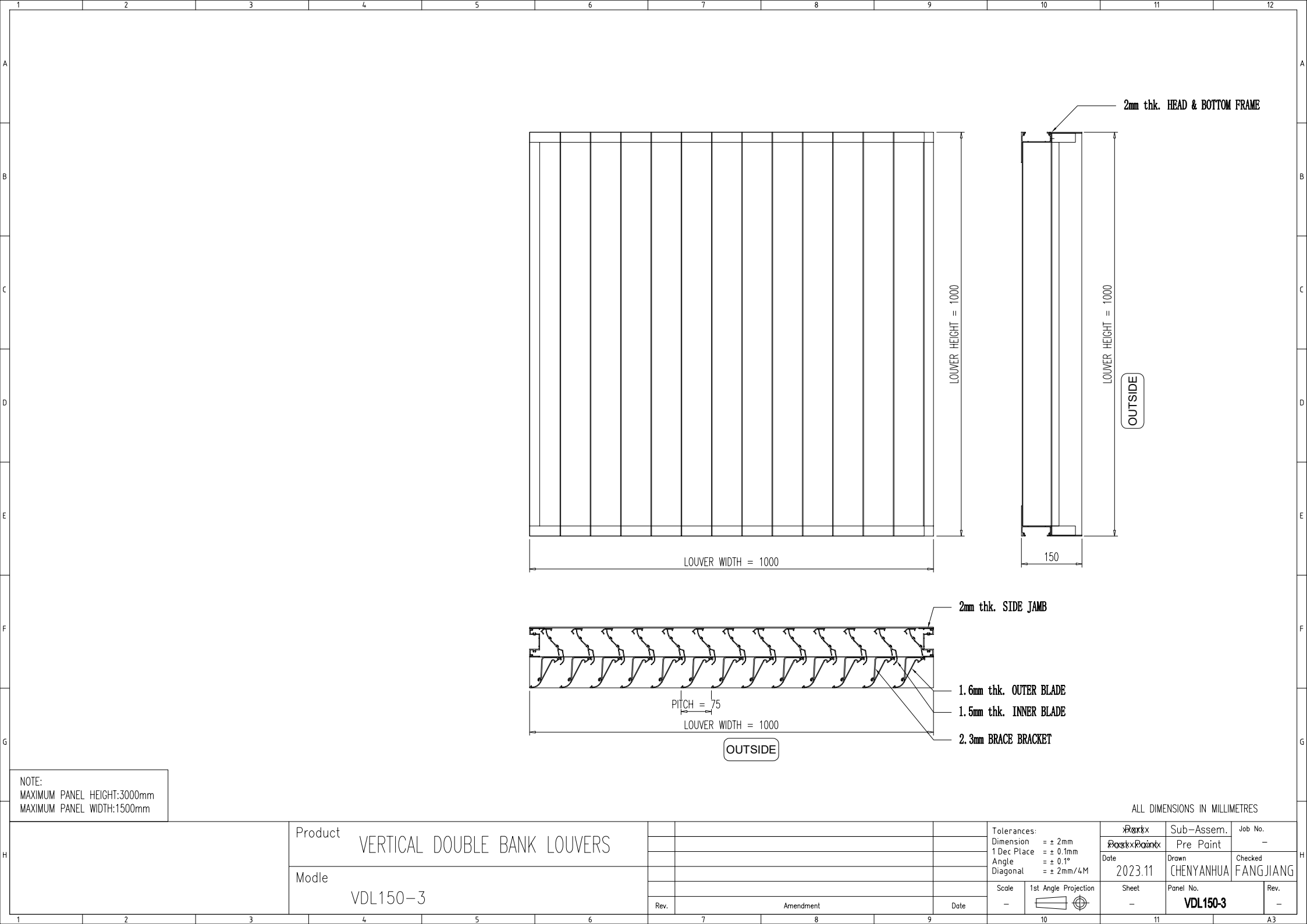
ALL DIMENSIONS IN MILLIMETRES

Product VERTICAL SINGLE BANK LOUVERS  
 Mode VSBL95-3

Tolerances:  
 Dimension = ± 2mm  
 1 Dec Place = ± 0.1mm  
 Angle = ± 0.1°  
 Diagonal = ± 2mm/4M

Rev. 1	Sub-Assem. Pre Point	Job No. -
Date 2023.11	Drawn CHENYANHUA	Checked FANGJIANG
Sheet -	Panel No. VSBL95-3	Rev. -





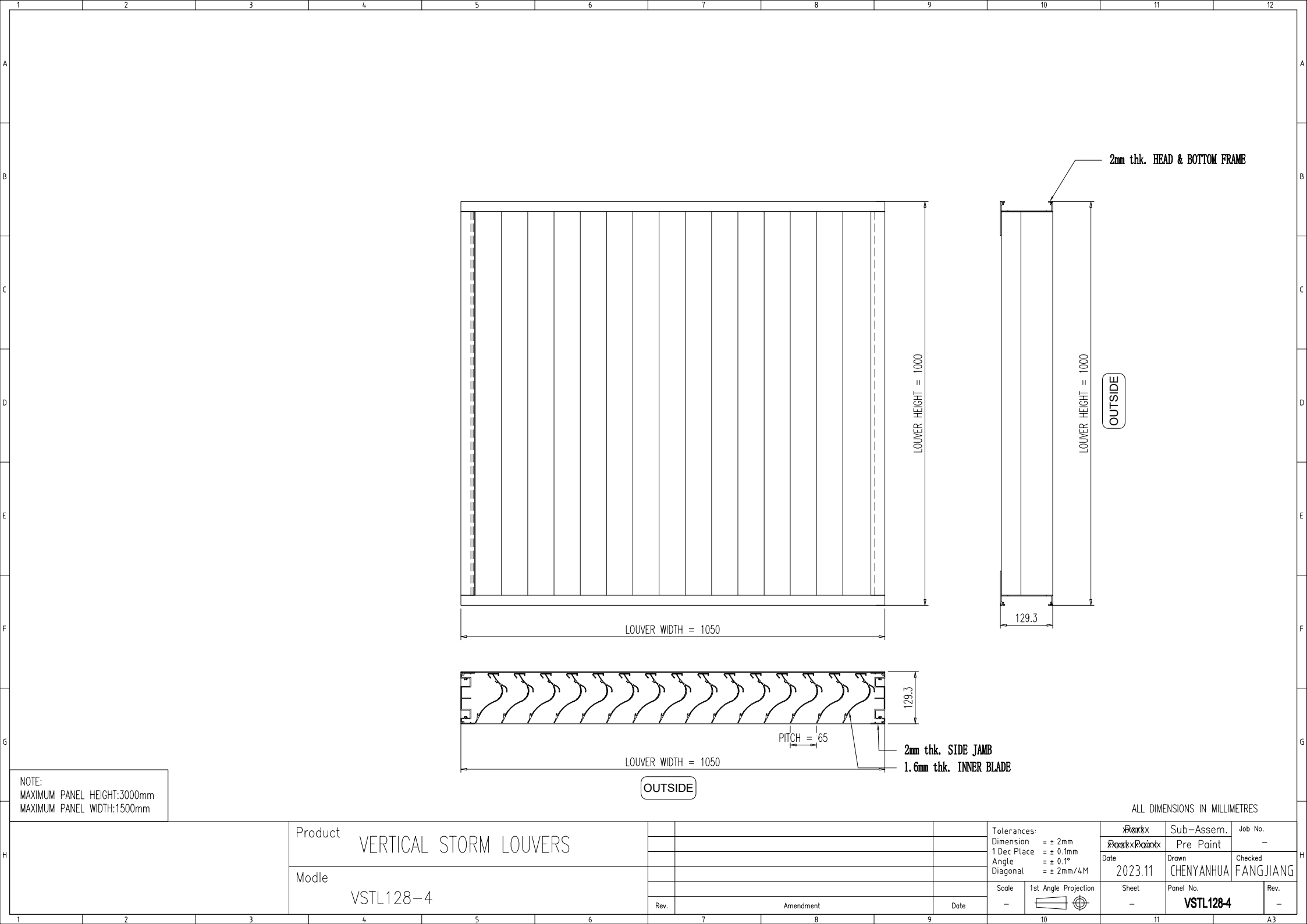
NOTE:  
 MAXIMUM PANEL HEIGHT:3000mm  
 MAXIMUM PANEL WIDTH:1500mm

ALL DIMENSIONS IN MILLIMETRES

Product	VERTICAL DOUBLE BANK LOUVERS		
Mode	VDL150-3		
Rev.	Amendment	Date	

Tolerances: Dimension = ± 2mm 1 Dec Place = ± 0.1mm Angle = ± 0.1° Diagonal = ± 2mm/4M	Part	Sub-Assem.	Job No.
	Part	Pre Point	-
Scale	1st Angle Projection	Date	2023.11
Sheet	-	Drawn	CHENYANHUA
Panel No.	VDL150-3	Checked	FANGJIANG
Rev.	-	Rev.	-

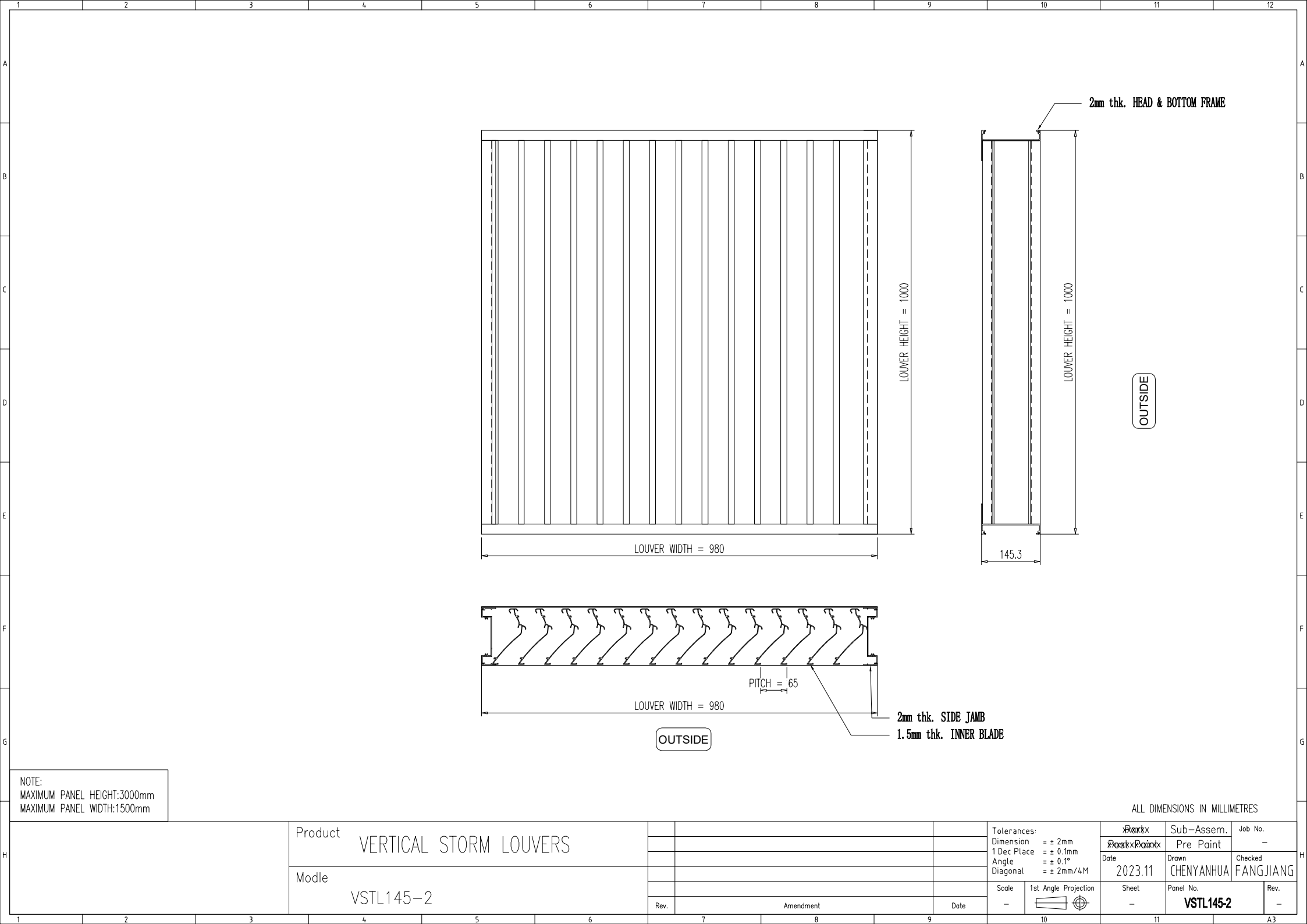




NOTE:  
 MAXIMUM PANEL HEIGHT:3000mm  
 MAXIMUM PANEL WIDTH:1500mm

ALL DIMENSIONS IN MILLIMETRES

Product	VERTICAL STORM LOUVERS			Tolerances: Dimension = ± 2mm 1 Dec Place = ± 0.1mm Angle = ± 0.1° Diagonal = ± 2mm/4M	<del>Part</del> <del>Part</del> Date 2023.11 Sheet -	Sub-Assem. Pre Paint Drawn CHENYANHUA Panel No. VSTL128-4	Job No. - Checked FANGJIANG Rev. -
	Mode	VSTL128-4					
Rev.	Amendment			Date			

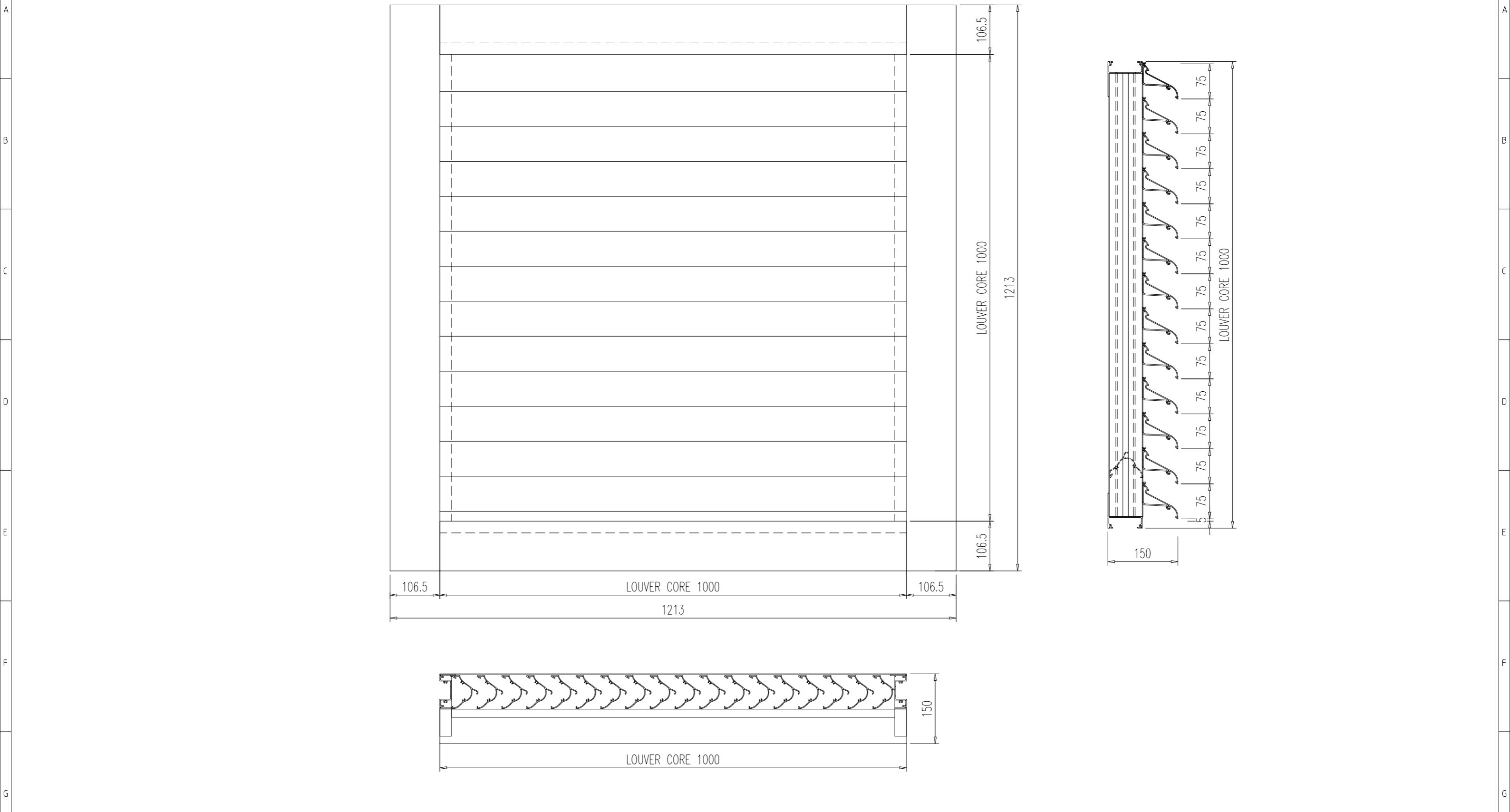


NOTE:  
 MAXIMUM PANEL HEIGHT:3000mm  
 MAXIMUM PANEL WIDTH:1500mm

ALL DIMENSIONS IN MILLIMETRES

Product	VERTICAL STORM LOUVERS
Mode	VSTL145-2
Rev.	Amendment
	Date

Tolerances: Dimension = ± 2mm 1 Dec Place = ± 0.1mm Angle = ± 0.1° Diagonal = ± 2mm/4M	Part	Sub-Assem.	Job No.
	Part	Pre Paint	-
Scale	1st Angle Projection	Date	2023.11
-		Drawn	CHENYANHUA
		Checked	FANGJIANG
		Sheet	-
		Panel No.	VSTL145-2
		Rev.	-



NOTE:  
 MAXIMUM PANEL HEIGHT:3000mm  
 MAXIMUM PANEL WIDTH:1500mm

ALL DIMENSIONS IN MILLIMETRES

Product	Triple Bank Louver			Tolerances: Dimension = ± 2mm 1 Dec Place = ± 0.1mm Angle = ± 0.1° Diagonal = ± 2mm/4M	<del>xxxx</del> <del>xxxx</del> Date 2019-11-15	Sub-Assem.	Job No.
	Modle	TBL150				Pre Paint	-
Rev.	Amendment	Date	Scale	1st Angle Projection	Sheet	Panel No.	Rev.
			-		-	<b>TBL150-1</b>	-