

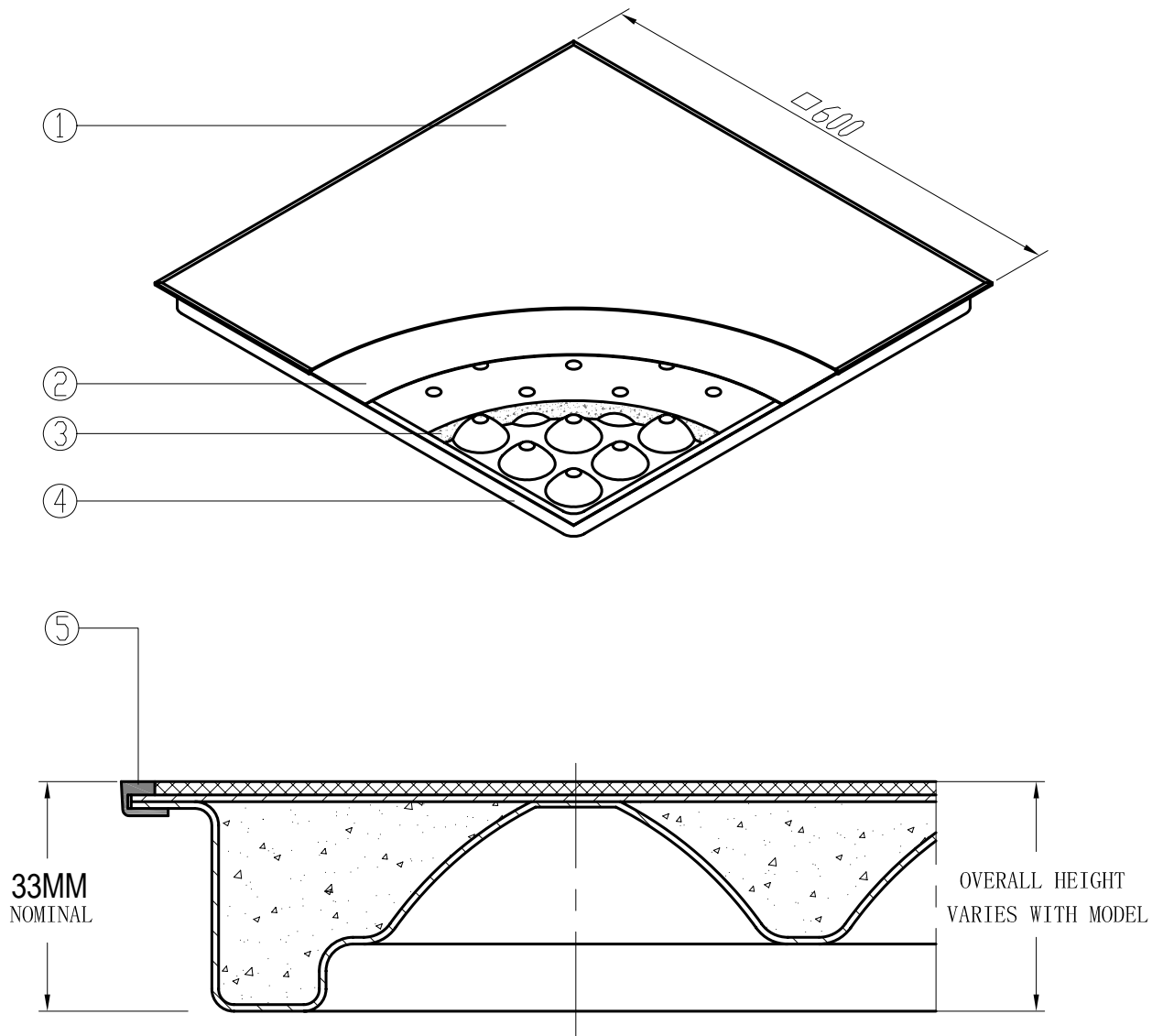
PERFORMANCE SELECTION CHART

SUPPLEMENTARY NOTES

1. INNER AND OUTER STEEL SURFACES PHOSPHATE TREATED PRIOR TO POWDER COATING AND FILLING
2. PANEL IS PROTECTED BY POWDER COAT EPOXY FINISH
3. LIGHT WEIGHT CEMENT INFILL

PANEL MODEL	CONCENTRATED LOAD		UNIFORM LOAD		ULTIMATE LOAD	
	(LBS)	(N)	(LBS/FT ²)	(N/M ²)	(LBS)	(N)
FS800B	800	3560	355	17000	2400	10700
FS1000B	1000	4450	480	23000	3000	13360
FS1250B	1250	5563	689	33000	3750	16700
FS1500B	1500	6674	898	43000	4500	20050

VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net BARE FINISHED FS PANEL	PAGE
DATE			1
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



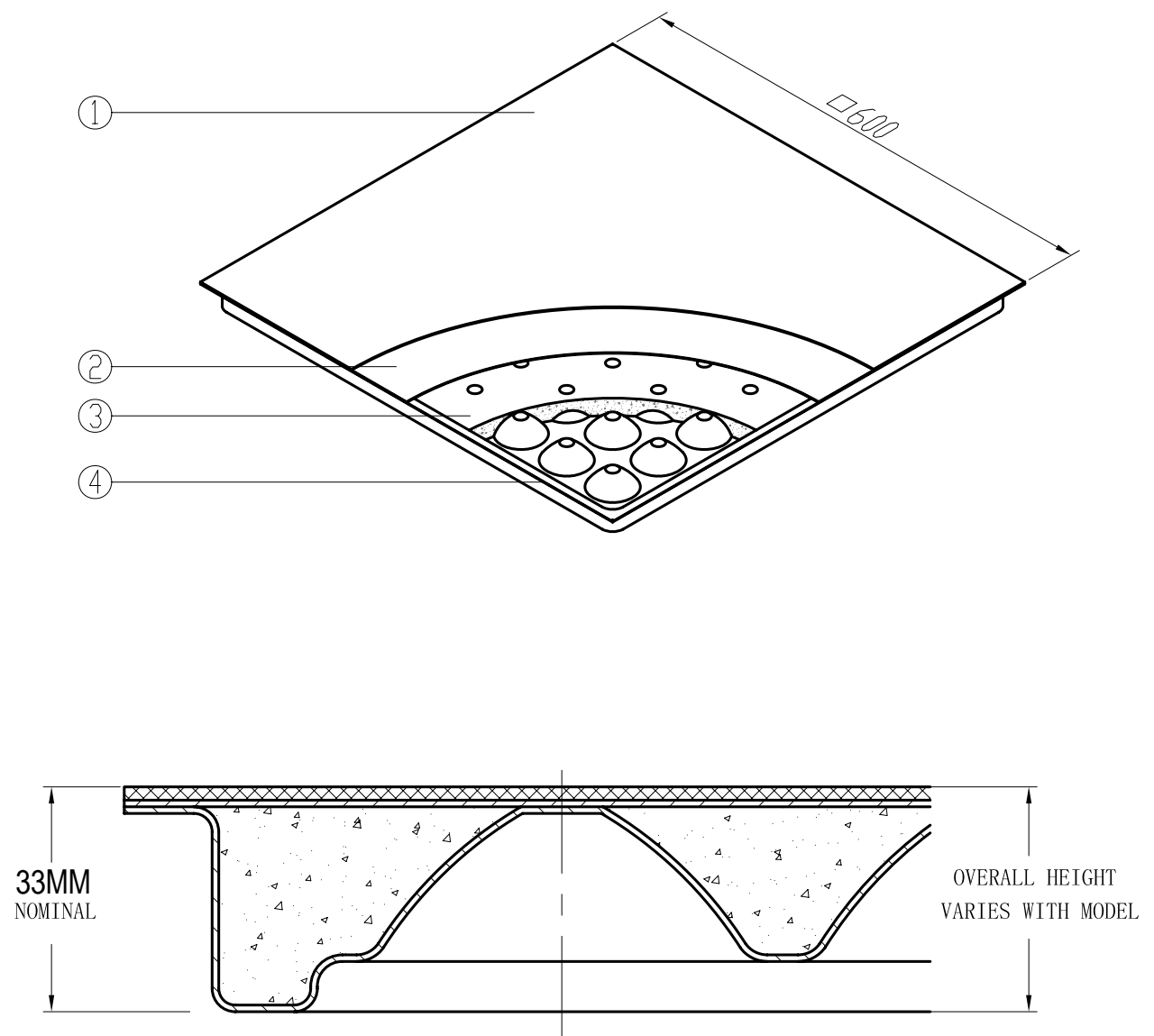
SUPPLEMENTARY NOTES

1. HPL TILE ADHERED TO STEEL PANEL
2. INNER AND OUTER STEEL SURFACES PHOSPHATE TREATED PRIOR TO POWDER COATING AND FILLING
3. LIGHT WEIGHT CEMENT INFILL
4. PANEL IS PROTECTED BY POWDER COAT EPOXY FINISH
5. PVC TRIM EDGE

PERFORMANCE SELECTION CHART

PANEL MODEL	CONCENTRATED LOAD		UNIFORM LOAD		ULTIMATE LOAD	
	(LBS)	(N)	(LBS/FT ²)	(N/M ²)	(LBS)	(N)
FS800H	800	3560	355	17000	2400	10700
FS1000H	1000	4450	480	23000	3000	13360
FS1250H	1250	5563	689	33000	3750	16700
FS1500H	1500	6674	898	43000	4500	20050

VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net HPL FINISHED FS PANEL WITH TRIM EDGE	PAGE
DATE			
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



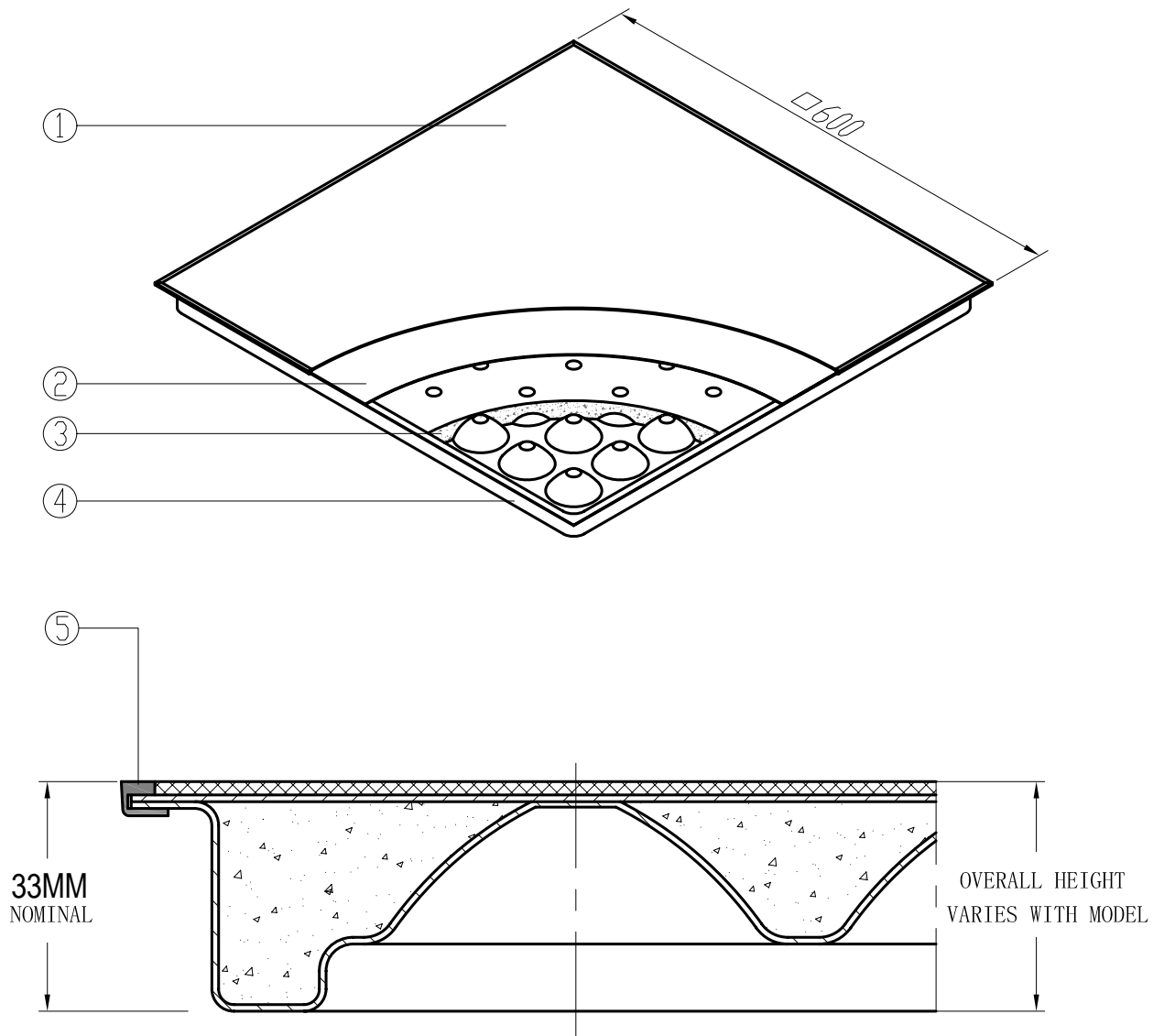
SUPPLEMENTARY NOTES

1. HPL TILE ADHERED TO STEEL PANEL
2. INNER AND OUTER STEEL SURFACES PHOSPHATE TREATED PRIOR TO POWDER COATING AND FILLING
3. LIGHT WEIGHT CEMENT INFILL
4. PANEL IS PROTECTED BY POWDER COAT EPOXY FINISH

PERFORMANCE SELECTION CHART

PANEL MODEL	CONCENTRATED LOAD		UNIFORM LOAD		ULTIMATE LOAD	
	(LBS)	(N)	(LBS/FT ²)	(N/M ²)	(LBS)	(N)
FS800HN	800	3560	355	17000	2400	10700
FS1000HN	1000	4450	480	23000	3000	13360
FS1250HN	1250	5563	689	33000	3750	16700
FS1500HN	1500	6674	898	43000	4500	20050

VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net HPL FINISHED FS PANEL WITHOUT TRIM EDGE	PAGE
DATE			
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



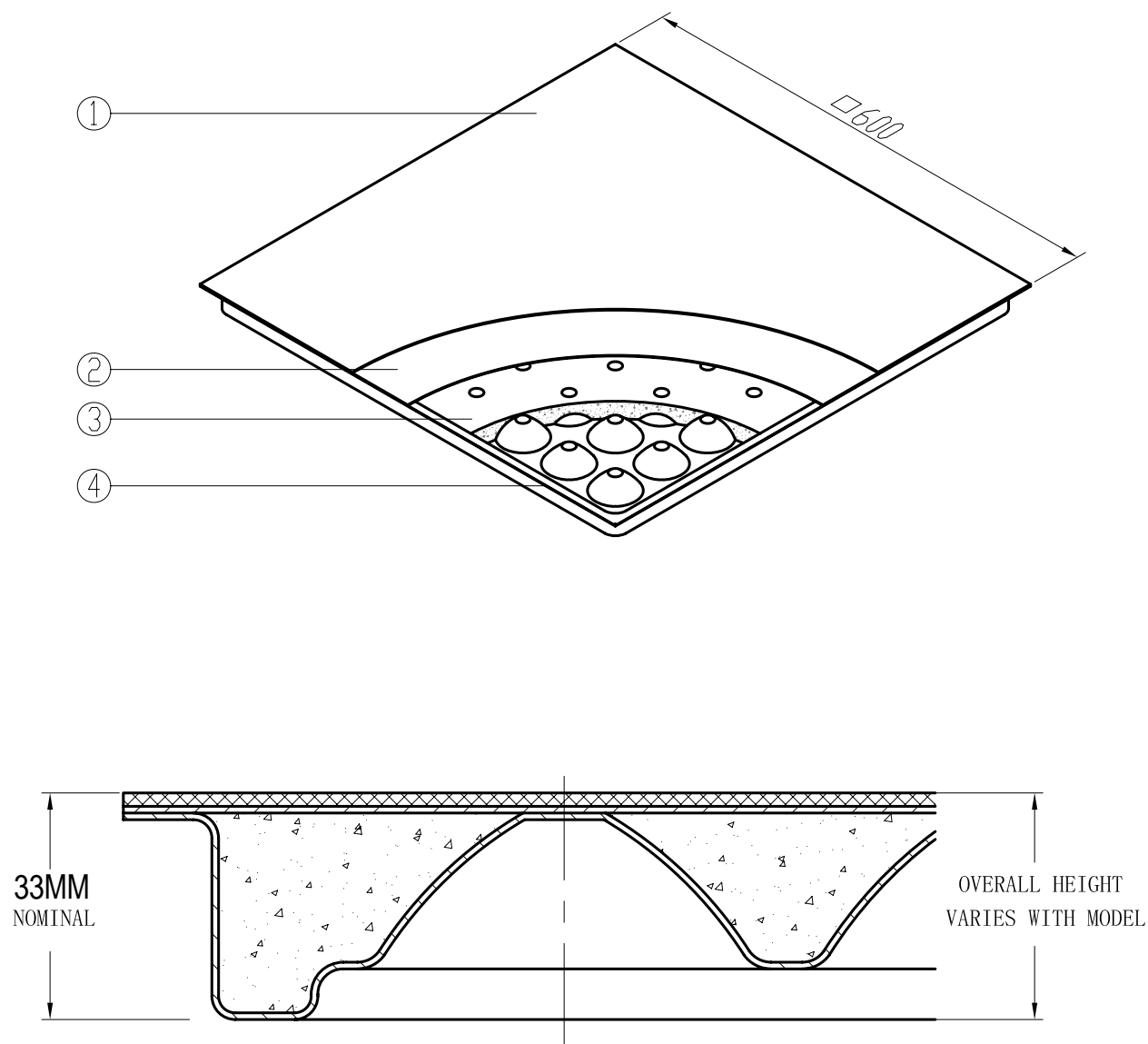
SUPPLEMENTARY NOTES

1. VINYL TILE ADHERED TO STEEL PANEL
2. INNER AND OUTER STEEL SURFACES PHOSPHATE TREATED PRIOR TO POWDER COATING AND FILLING
3. LIGHT WEIGHT CEMENT INFILL
4. PANEL IS PROTECTED BY POWDER COAT EPOXY FINISH
5. PVC TRIM EDGE

PERFORMANCE SELECTION CHART

PANEL MODEL	CONCENTRATED LOAD		UNIFORM LOAD		ULTIMATE LOAD	
	(LBS)	(N)	(LBS/FT ²)	(N/M ²)	(LBS)	(N)
FS800V	800	3560	355	17000	2400	10700
FS1000V	1000	4450	480	23000	3000	13360
FS1250V	1250	5563	689	33000	3750	16700
FS1500V	1500	6674	898	43000	4500	20050

VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net VINYL FINISHED FS PANEL WITH TRIM EDGE	PAGE
DATE			
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		4



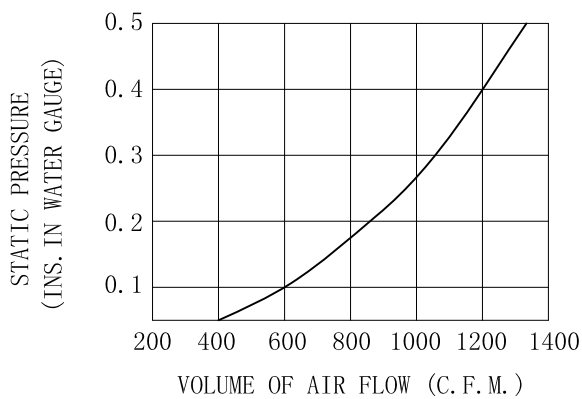
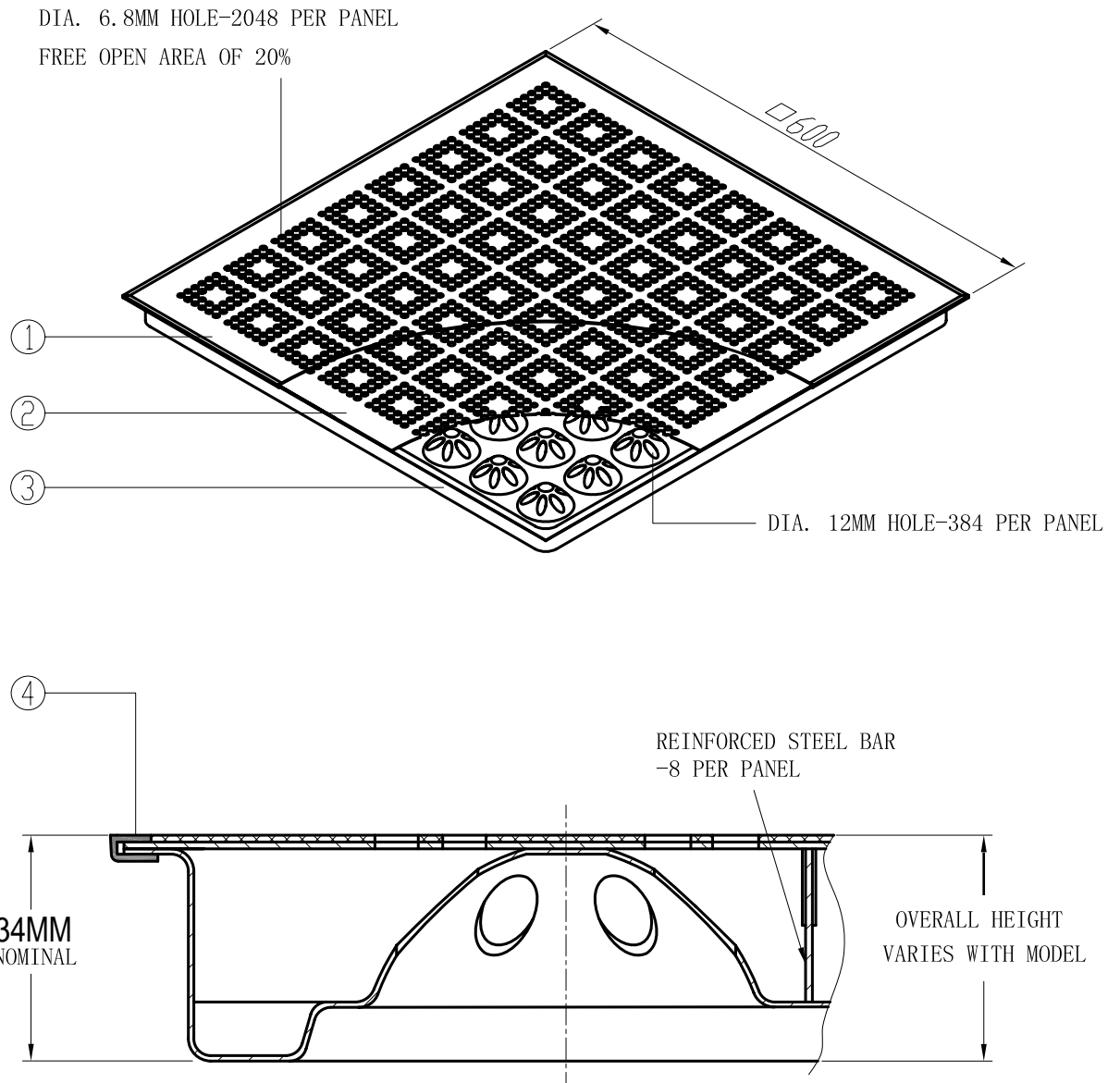
SUPPLEMENTARY NOTES

1. VINYL TILE ADHERED TO STEEL PANEL
2. INNER AND OUTER STEEL SURFACES PHOSPHATE TREATED PRIOR TO POWDER COATING AND FILLING
3. LIGHT WEIGHT CEMENT INFILL
4. PANEL IS PROTECTED BY POWDER COAT EPOXY FINISH

PERFORMANCE SELECTION CHART

PANEL MODEL	CONCENTRATED LOAD		UNIFORM LOAD		ULTIMATE LOAD	
	(LBS)	(N)	(LBS/FT ²)	(N/M ²)	(LBS)	(N)
FS800VN	800	3560	355	17000	2400	10700
FS1000VN	1000	4450	480	23000	3000	13360
FS1250VN	1250	5563	689	33000	3750	16700
FS1500VN	1500	6674	898	43000	4500	20050

VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net VINYL FINISHED FS PANEL WITHOUT TRIM EDGE	PAGE
DATE			5
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		

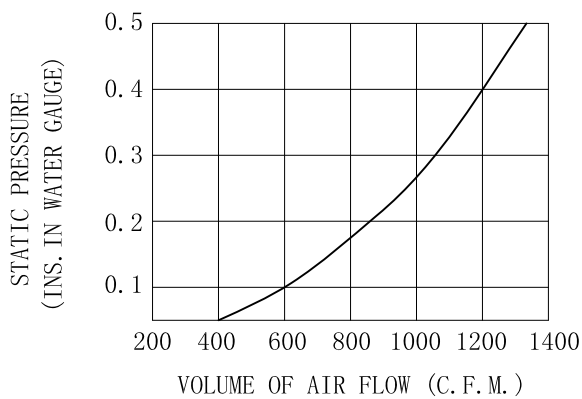
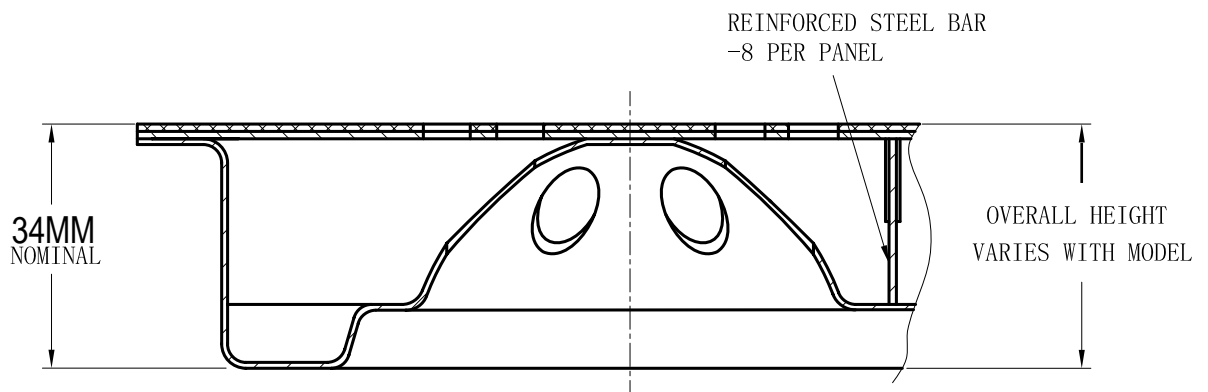
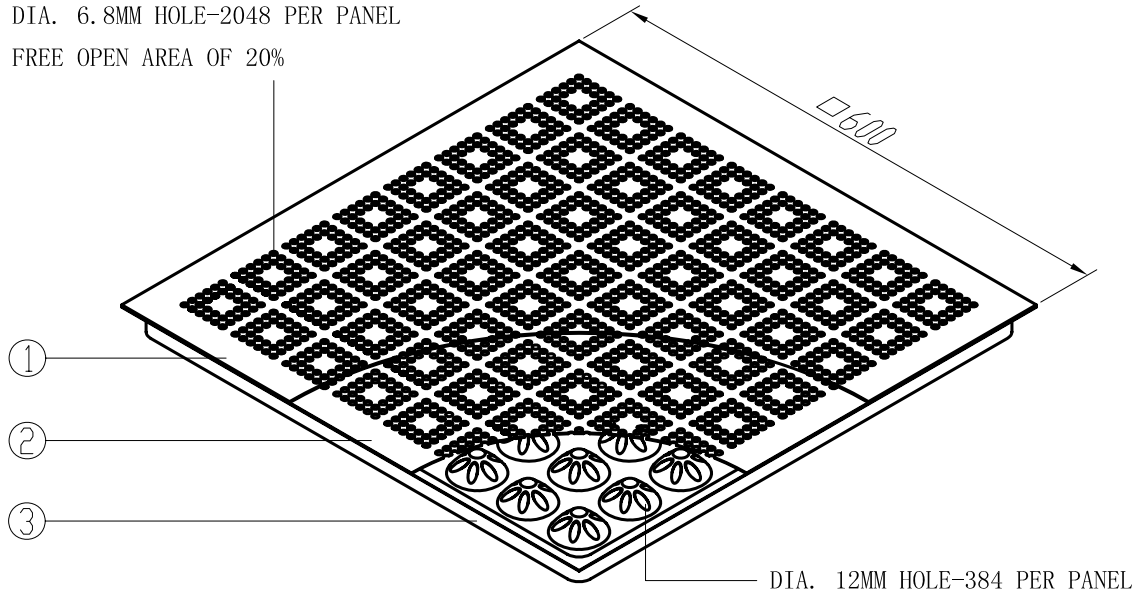


SUPPLEMENTARY NOTES

1. HPL TILE ADHERED TO STEEL PANEL
2. INNER AND OUTER STEEL SURFACES PHOSPAHTE TREATED PRIOR TO POWDER COATING
3. PANEL IS PROTECTED BY POWDER COAT EPOXY FINISH
4. PVC TRIM EDGE
5. PRODUCT MODEL:FS-PER800H

VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net HPL FINISHED PERFORATED FS PANEL WITH TRIM EDGE	PAGE
DATE			
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		6

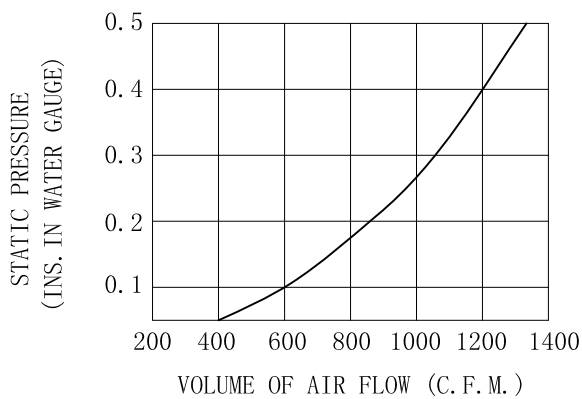
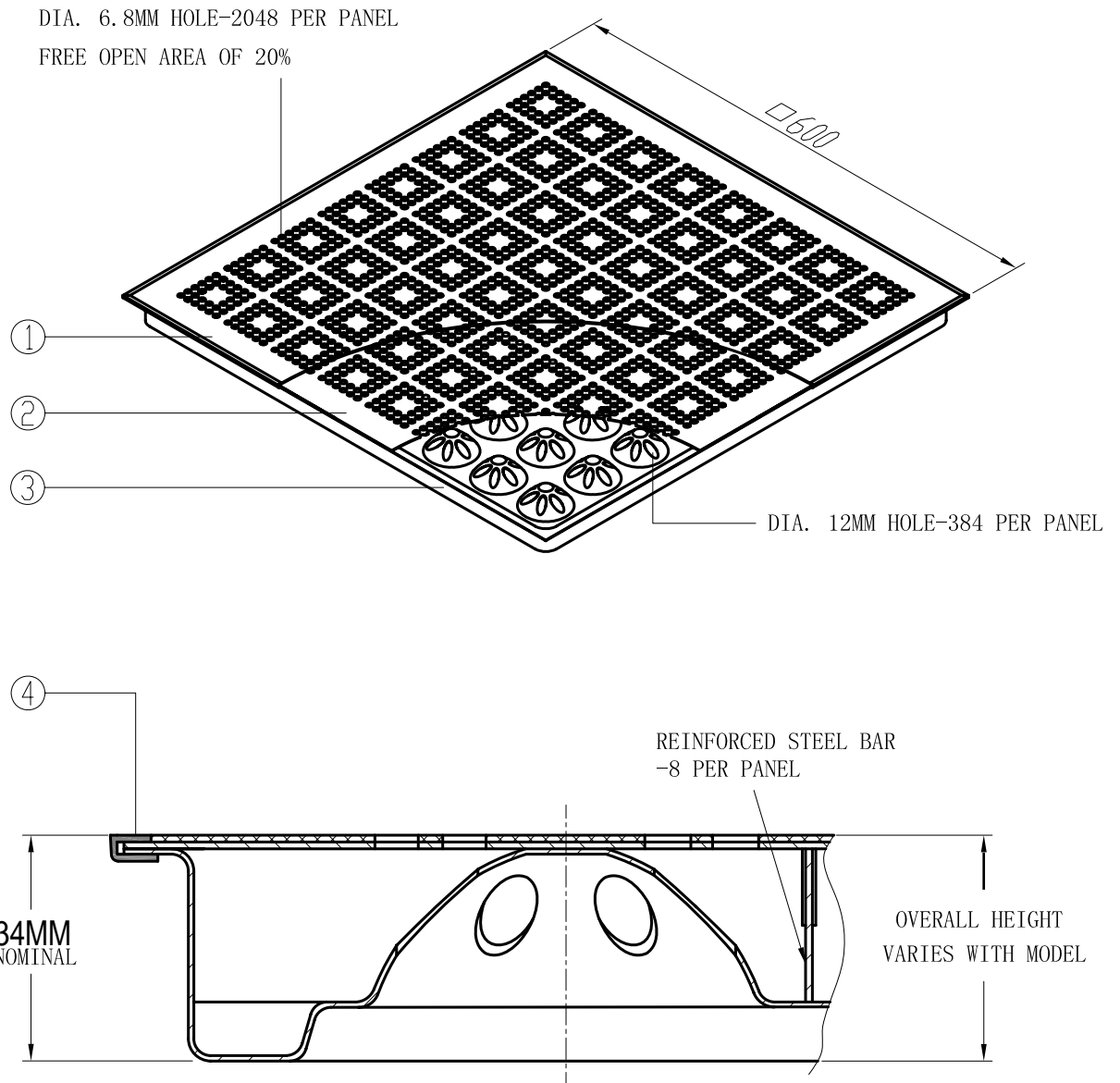
DIA. 6.8MM HOLE-2048 PER PANEL
FREE OPEN AREA OF 20%



SUPPLEMENTARY NOTES

1. HPL TILE ADHERED TO STEEL PANEL
2. INNER AND OUTER STEEL SURFACES PHOSPAHTE TREATED PRIOR TO POWDER COATING
3. PANEL IS PROTECTED BY POWDER COAT EPOXY FINISH
4. PRODUCT MODEL:FS-PER800HN

VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net HPL FINISHED PERFORATED FS PANEL WITHOUT TRIM EDGE	PAGE
DATE			7
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		

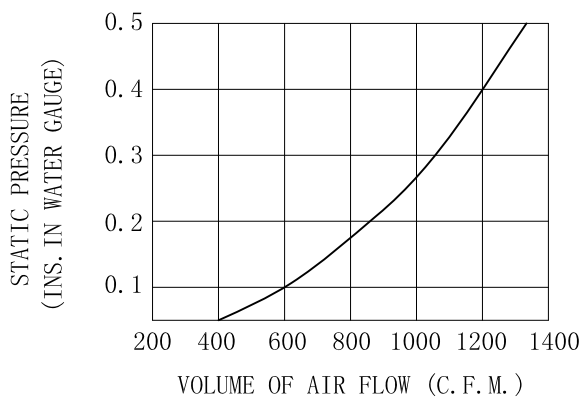
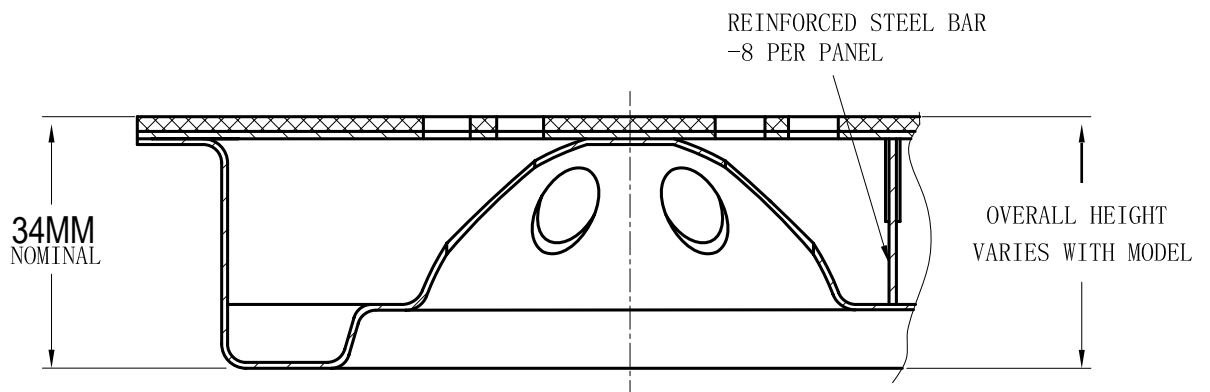
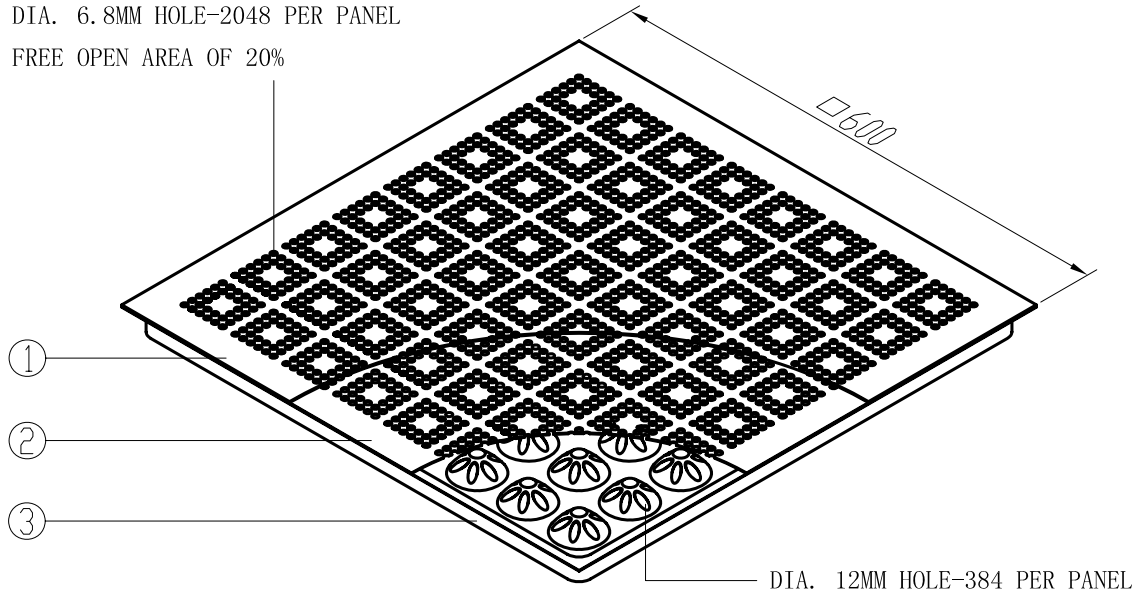


SUPPLEMENTARY NOTES

1. VINYL TILE ADHERED TO STEEL PANEL
2. INNER AND OUTER STEEL SURFACES PHOSPAHTE TREATED PRIOR TO POWDER COATING
3. PANEL IS PROTECTED BY POWDER COAT EPOXY FINISH
4. PVC TRIM EDGE
5. PRODUCT MODEL:FS-PER800V

VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net VINYL FINISHED PERFORATED FS PANEL WITH TRIM EDGE	PAGE
DATE			
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		

DIA. 6.8MM HOLE-2048 PER PANEL
FREE OPEN AREA OF 20%

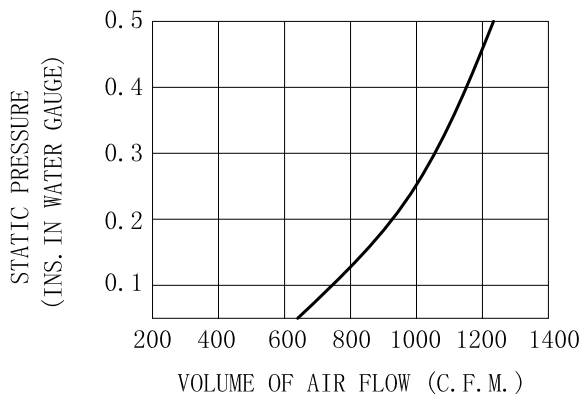
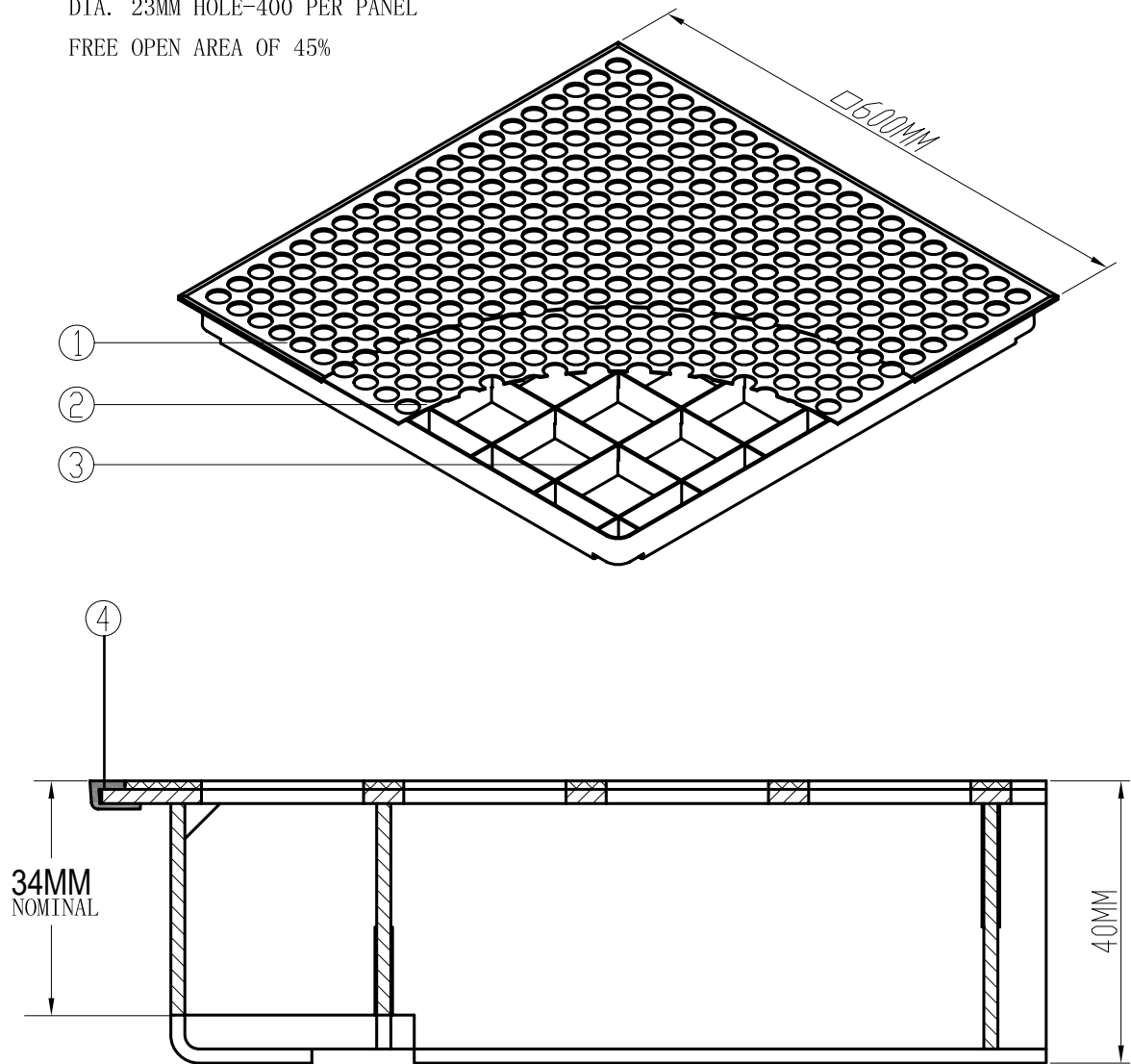


SUPPLEMENTARY NOTES

1. VINYL TILE ADHERED TO STEEL PANEL
2. INNER AND OUTER STEEL SURFACES PHOSPAHTE TREATED PRIOR TO POWDER COATING
3. PANEL IS PROTECTED BY POWDER COAT EPOXY FINISH
4. PRODUCT MODEL:FS-PER800VN

VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net VINYL FINISHED PERFORATED FS PANEL WITHOUT TRIM EDGE	PAGE
DATE			
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		

DIA. 23MM HOLE-400 PER PANEL
FREE OPEN AREA OF 45%

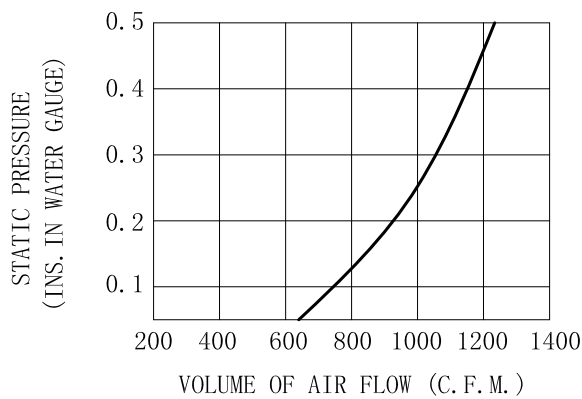
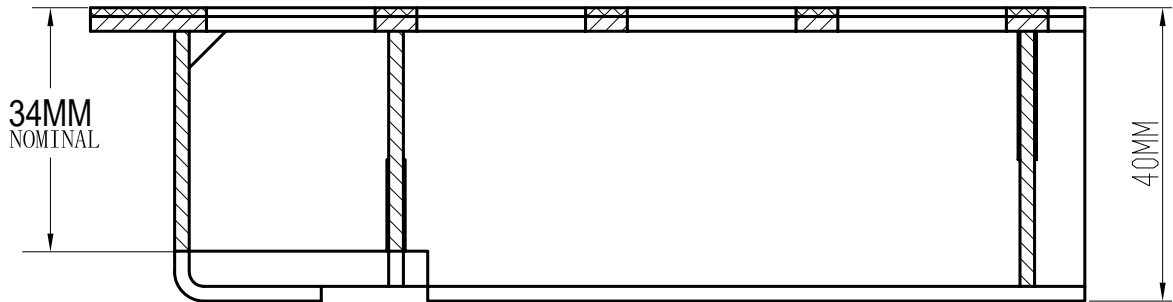
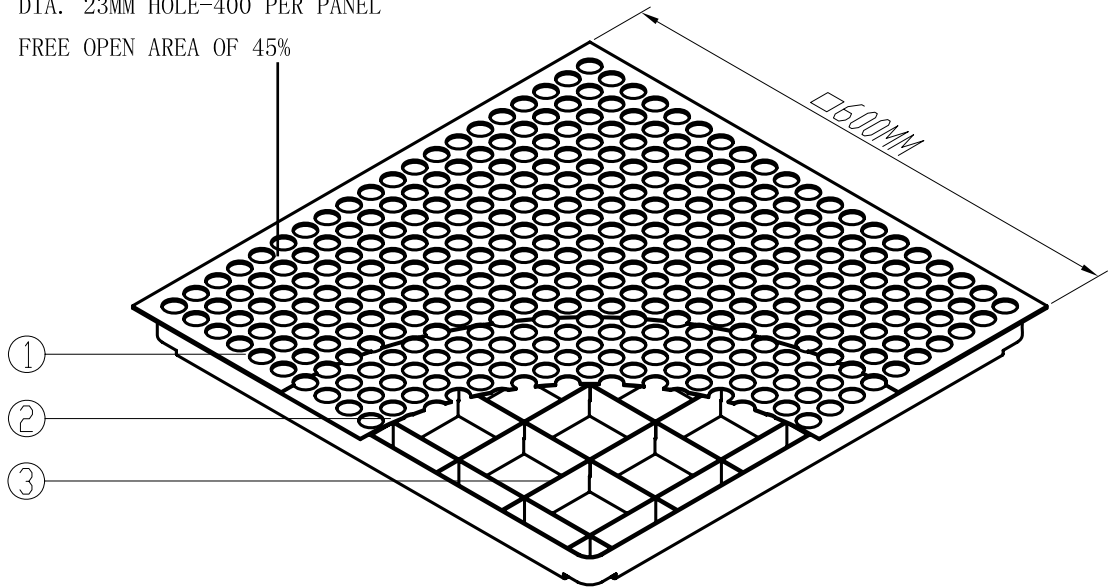


SUPPLEMENTARY NOTES

1. HPL TILE ADHERED TO STEEL PANEL
2. INNER AND OUTER STEEL SURFACES PHOSPAHTE TREATED PRIOR TO POWDER COATING
3. REINFORCED BAR
4. PVC TRIM EDGE
5. PRODUCT MODEL:FS-PER1000H

VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net HPL FINISHED PERFORATED FS PANEL WITH TRIM EDGE	PAGE
DATE			10
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		

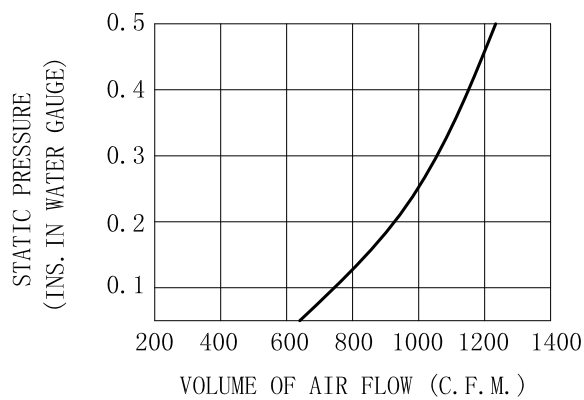
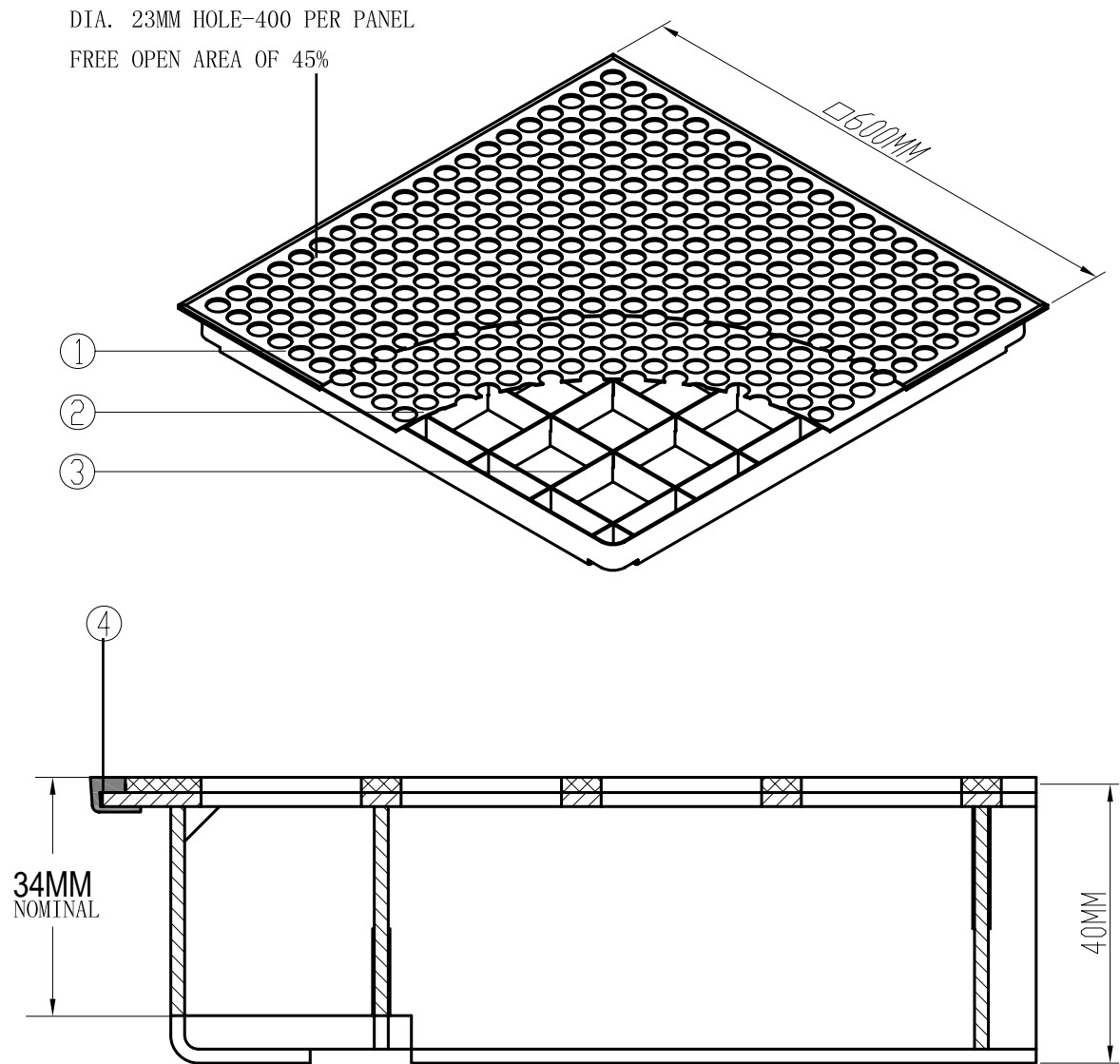
DIA. 23MM HOLE-400 PER PANEL
FREE OPEN AREA OF 45%



SUPPLEMENTARY NOTES

1. HPL TILE ADHERED TO STEEL PANEL
2. INNER AND OUTER STEEL SURFACES PHOSPAHTE TREATED PRIOR TO POWDER COATING
3. REINFORCED BAR
5. PRODUCT MODEL:FS-PER1000HN

VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net HPL FINISHED PERFORATED FS PANEL WITHOUT TRIM EDGE	PAGE
DATE			11
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		

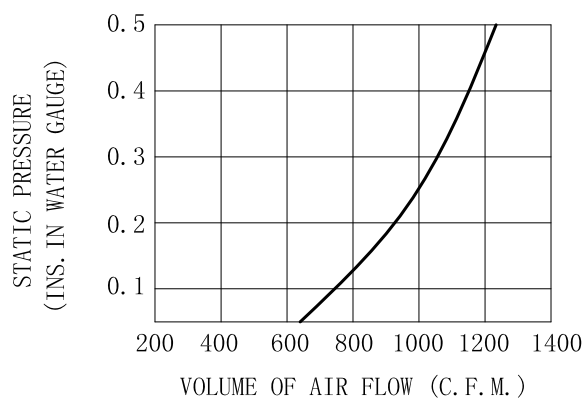
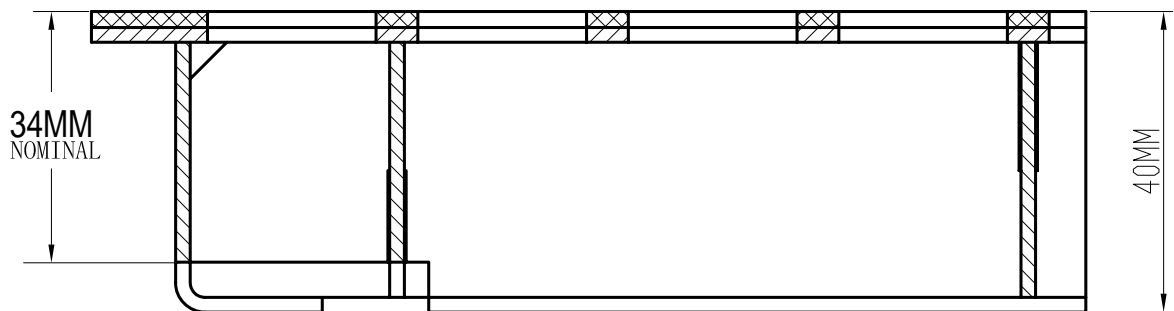
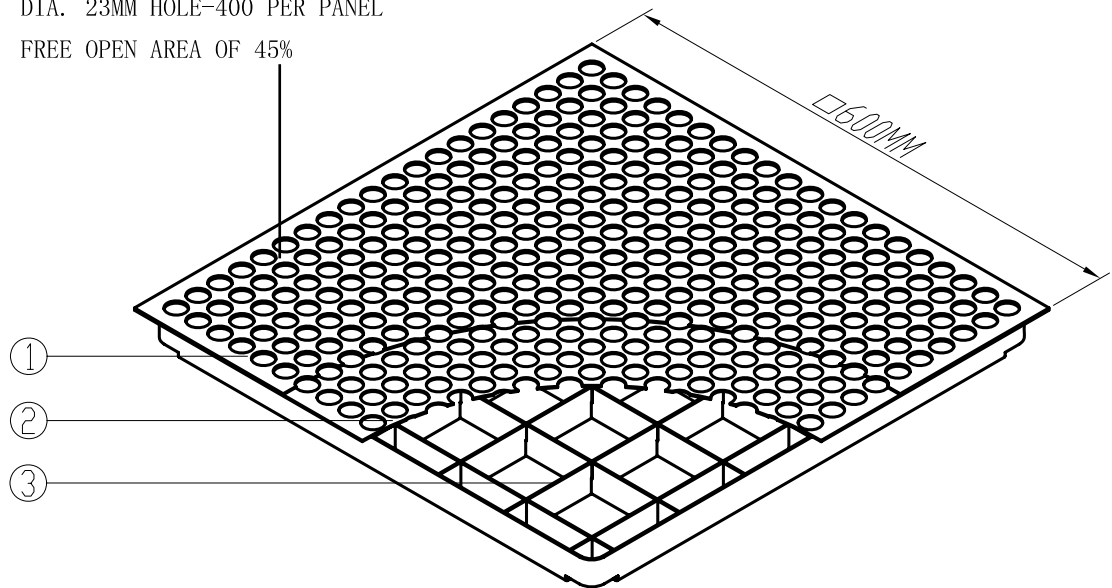


SUPPLEMENTARY NOTES

1. VINYL TILE ADHERED TO STEEL PANEL
2. INNER AND OUTER STEEL SURFACES PHOSPAHTE TREATED PRIOR TO POWDER COATING
3. REINFORCED BAR
4. PVC TRIM EDGE
5. PRODUCT MODEL:FS-PER1000V

VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net VINYL FINISHED PERFORATED FS PANEL WITH TRIM EDGE	PAGE
DATE			12
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		

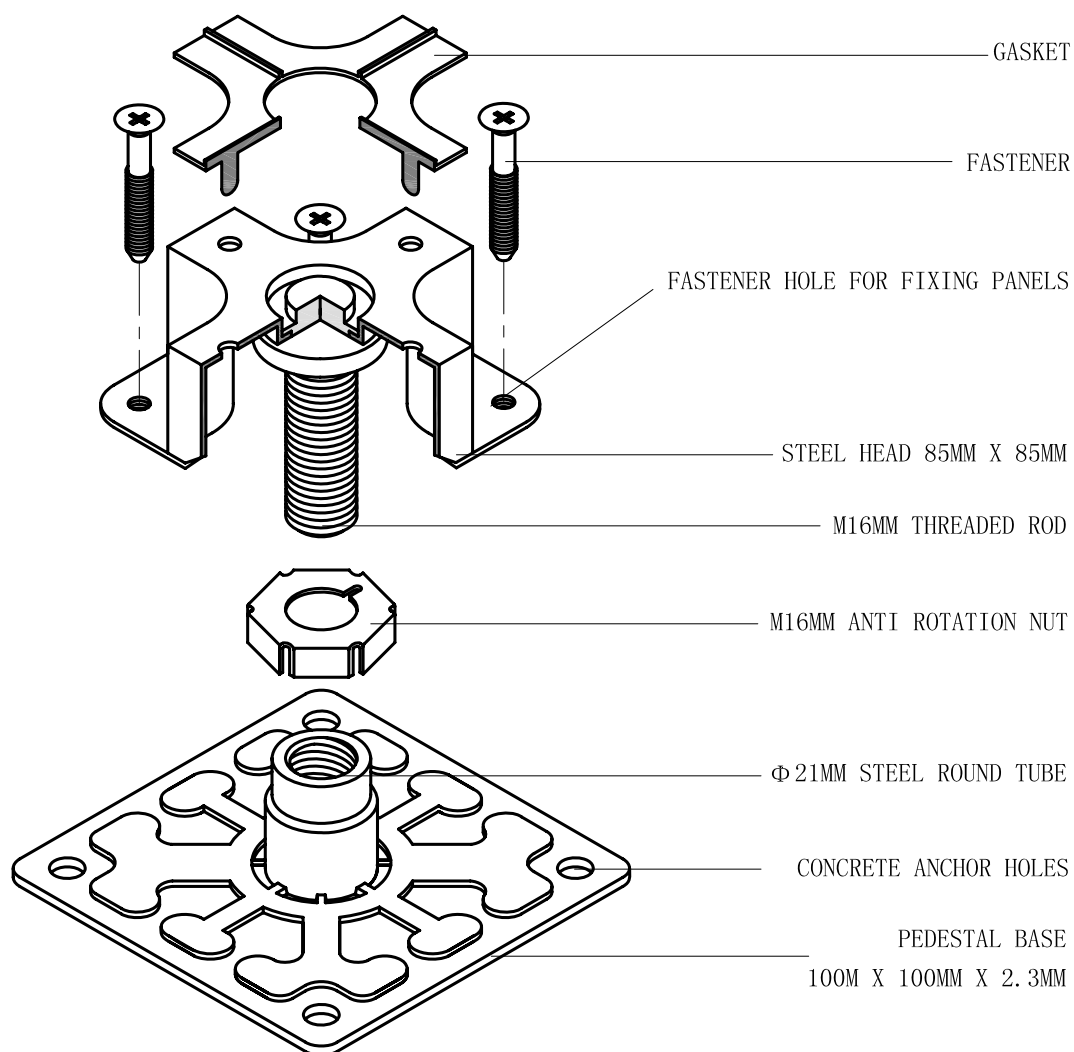
DIA. 23MM HOLE-400 PER PANEL
FREE OPEN AREA OF 45%



SUPPLEMENTARY NOTES

1. VINYL TILE ADHERED TO STEEL PANEL
2. INNER AND OUTER STEEL SURFACES PHOSPAHTE TREATED PRIOR TO POWDER COATING
3. REINFORCED BAR
5. PRODUCT MODEL:FS-PER1000VN

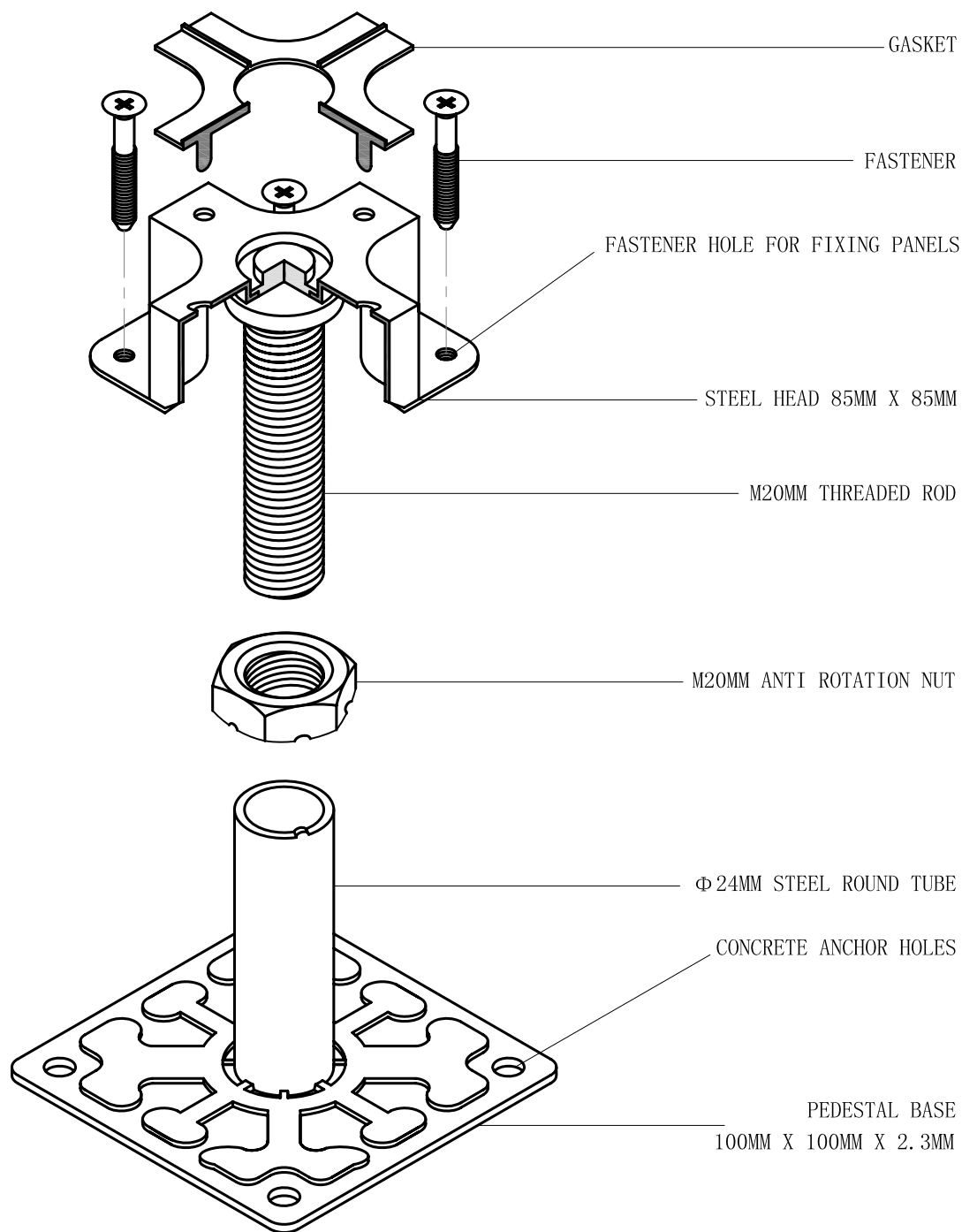
VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net VINYL FINISHED PERFORATED FS PANEL WITHOUT TRIM EDGE	PAGE
DATE			13
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



SUPPLEMENTARY NOTES

1. PRODUCT MODEL: FS-B-PST-LPXXX
2. APPLICABLE: FFH 60-90MM,
VERTICAL LOAD 18KN AT CENTER
3. ADJUSTABLE RANGE: $\pm 7-\pm 15$ MM
4. HOT GALVANIZED AND ALKALINE BLUE

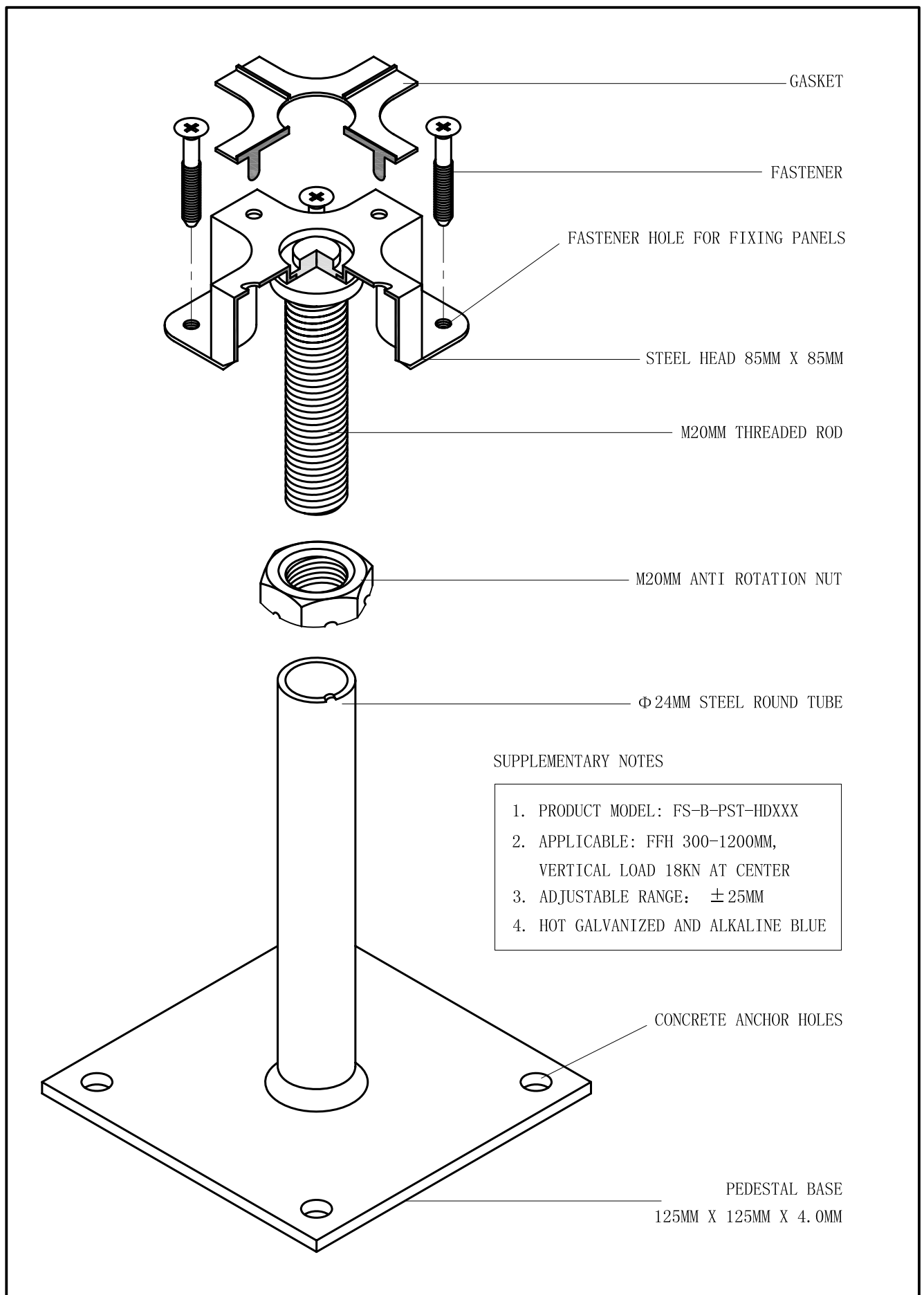
VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net LOW-PROFILE CRUCIFORM CORNER-LOCK PEDESTAL FOR FS PANEL	PAGE
DATE			14
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



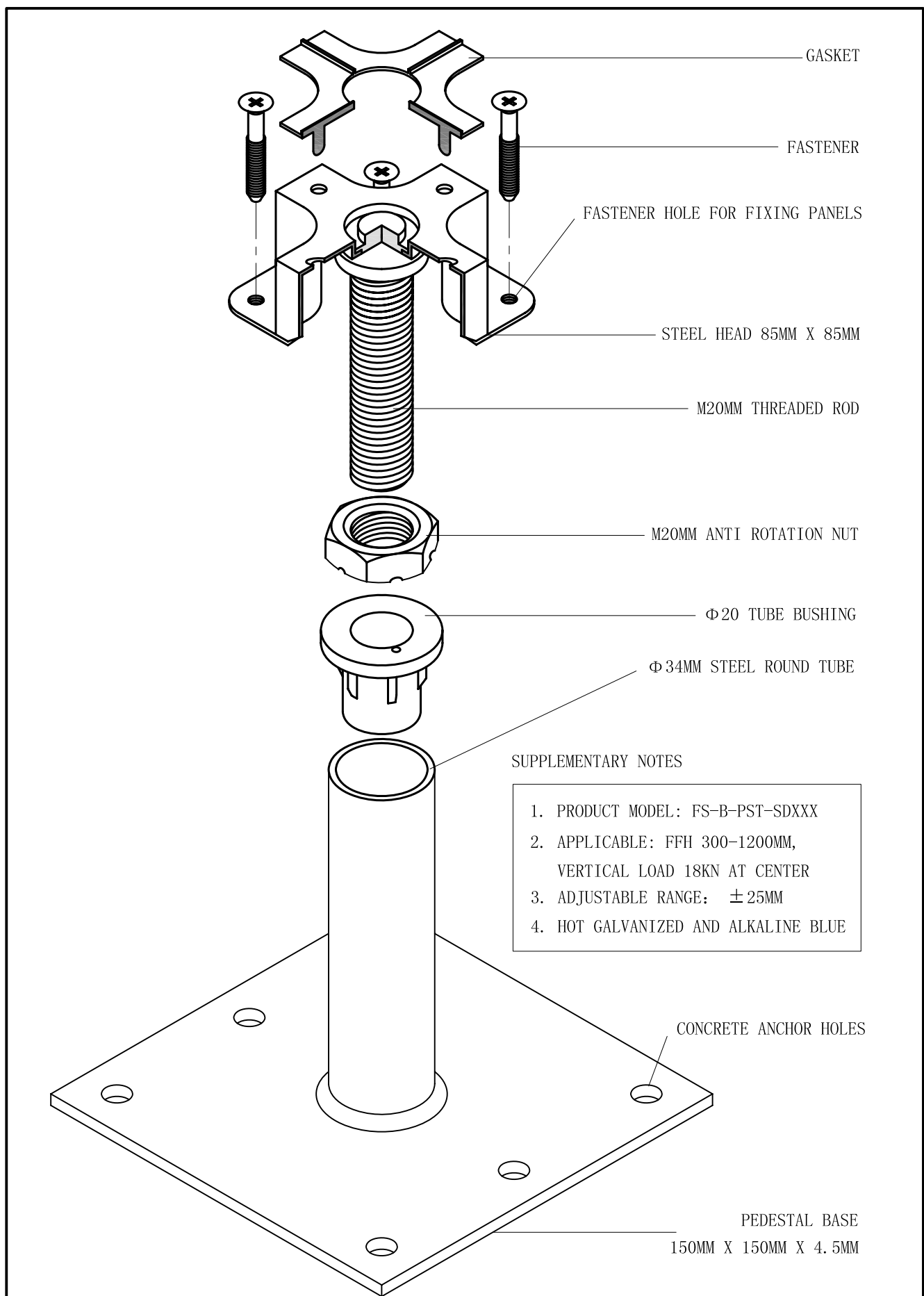
SUPPLEMENTARY NOTES

1. PRODUCT MODEL: FS-B-PST-NPXXX
2. APPLICABLE: FFH 100-600MM,
VERTICAL LOAD 18KN AT CENTER
3. ADJUSTABLE RANGE: ± 10 - ± 25 MM
4. HOT GALVANIZED AND ALKALINE BLUE

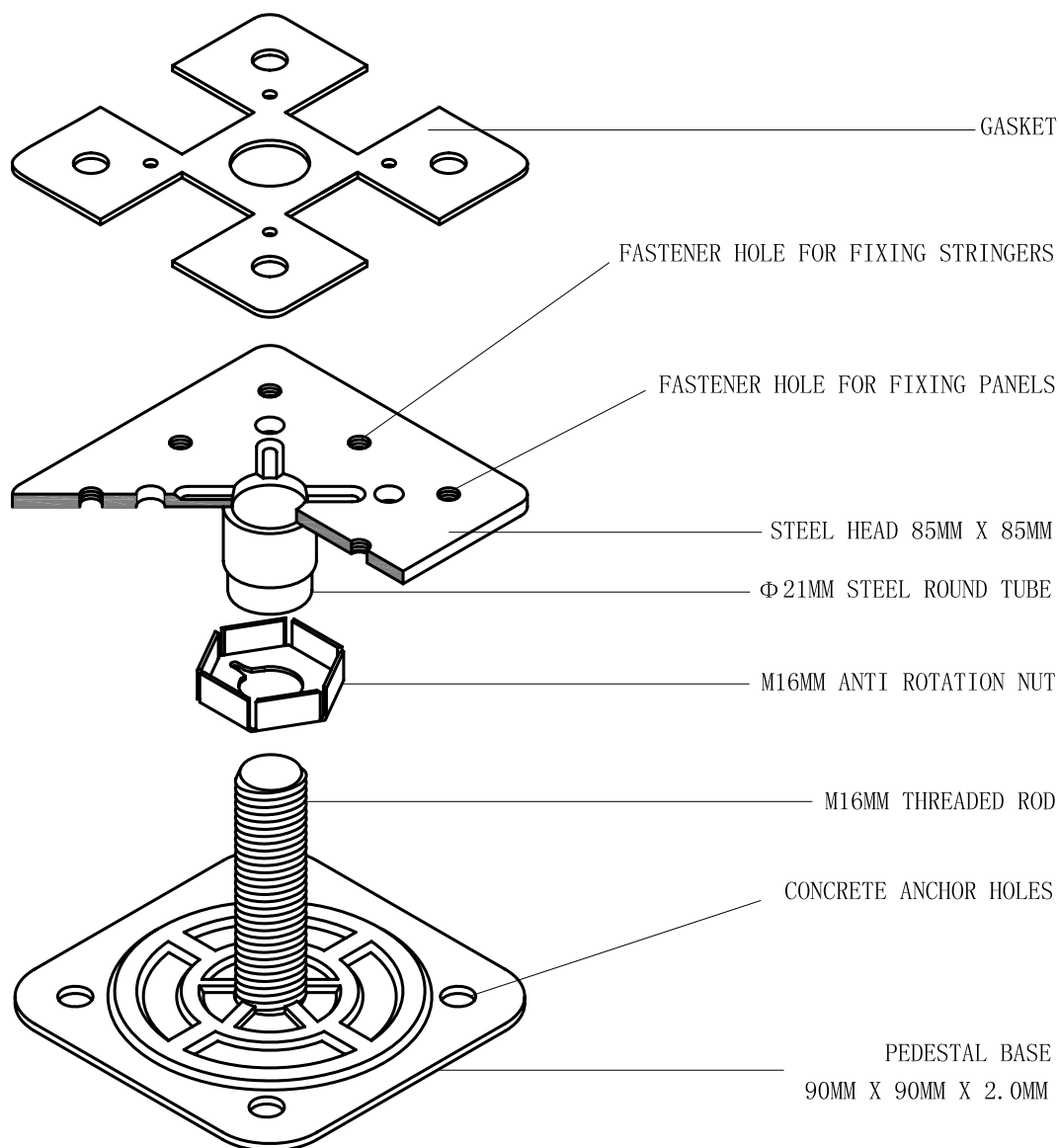
VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net STANDARD CRUCIFORM CORNER-LOCK PEDESTAL FOR FS PANEL	PAGE
DATE			15
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net HEAVY-DUTY CRUCIFORM CORNER-LOCK PEDESTAL FOR FS PANEL	PAGE
DATE			16
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



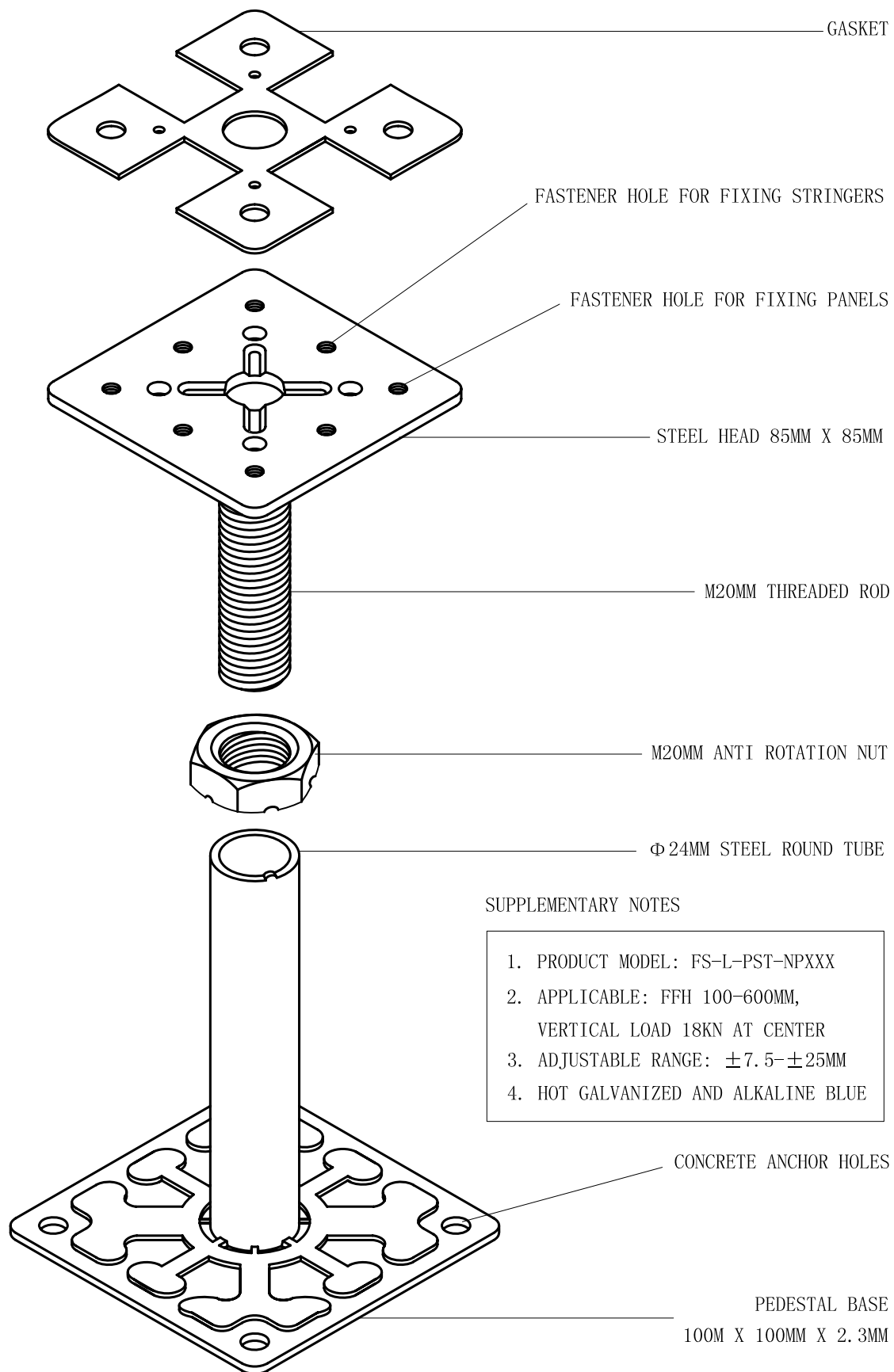
VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net SUPER-HEAVY-DUTY CRUCIFORM CORNER-LOCK PEDESTAL FOR FS PANEL	PAGE
DATE			17
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



SUPPLEMENTARY NOTES

1. PRODUCT MODEL: FS-L-PST-LPXXX
2. APPLICABLE: FFH 60-90MM,
VERTICAL LOAD 18KN AT CENTER
3. ADJUSTABLE RANGE: $\pm 7-\pm 15$ MM
4. HOT GALVANIZED AND ALKALINE BLUE

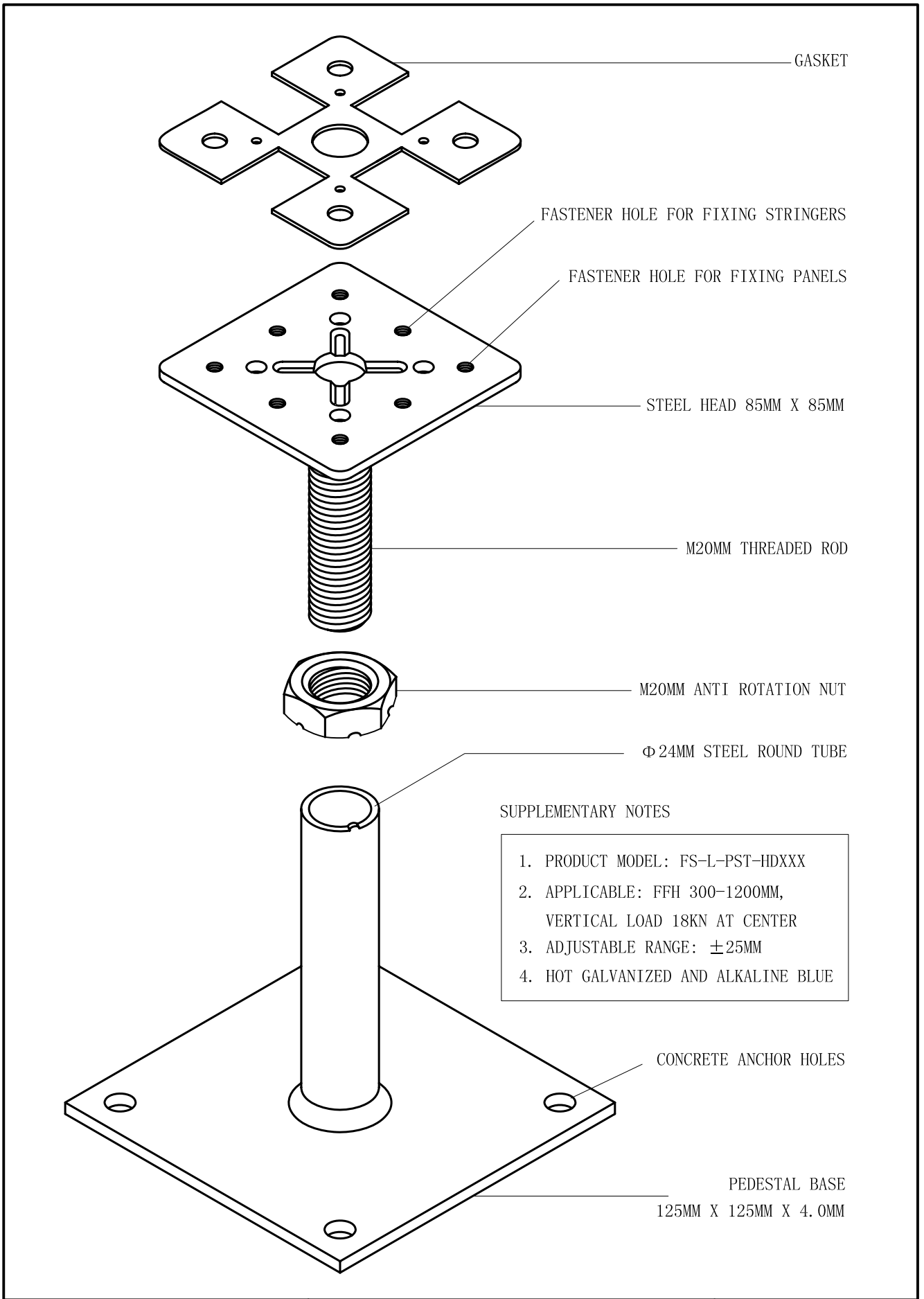
VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net LOW-PROFILE FLAT-HEAD PEDESTAL FOR FS PANEL	PAGE
DATE			<div>18</div>
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



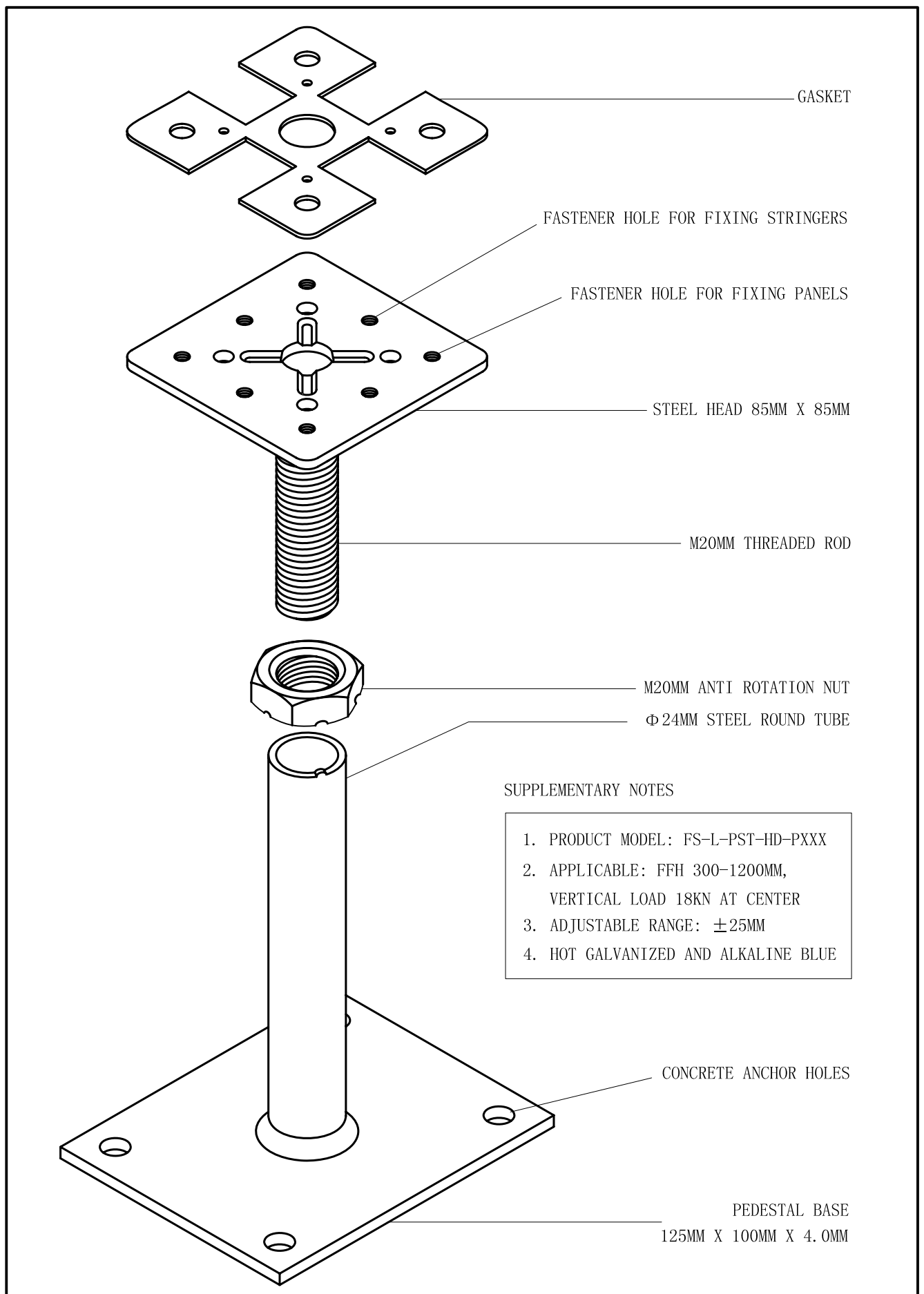
SUPPLEMENTARY NOTES

1. PRODUCT MODEL: FS-L-PST-NPXXX
2. APPLICABLE: FFH 100-600MM,
VERTICAL LOAD 18KN AT CENTER
3. ADJUSTABLE RANGE: ± 7.5 - ± 25 MM
4. HOT GALVANIZED AND ALKALINE BLUE

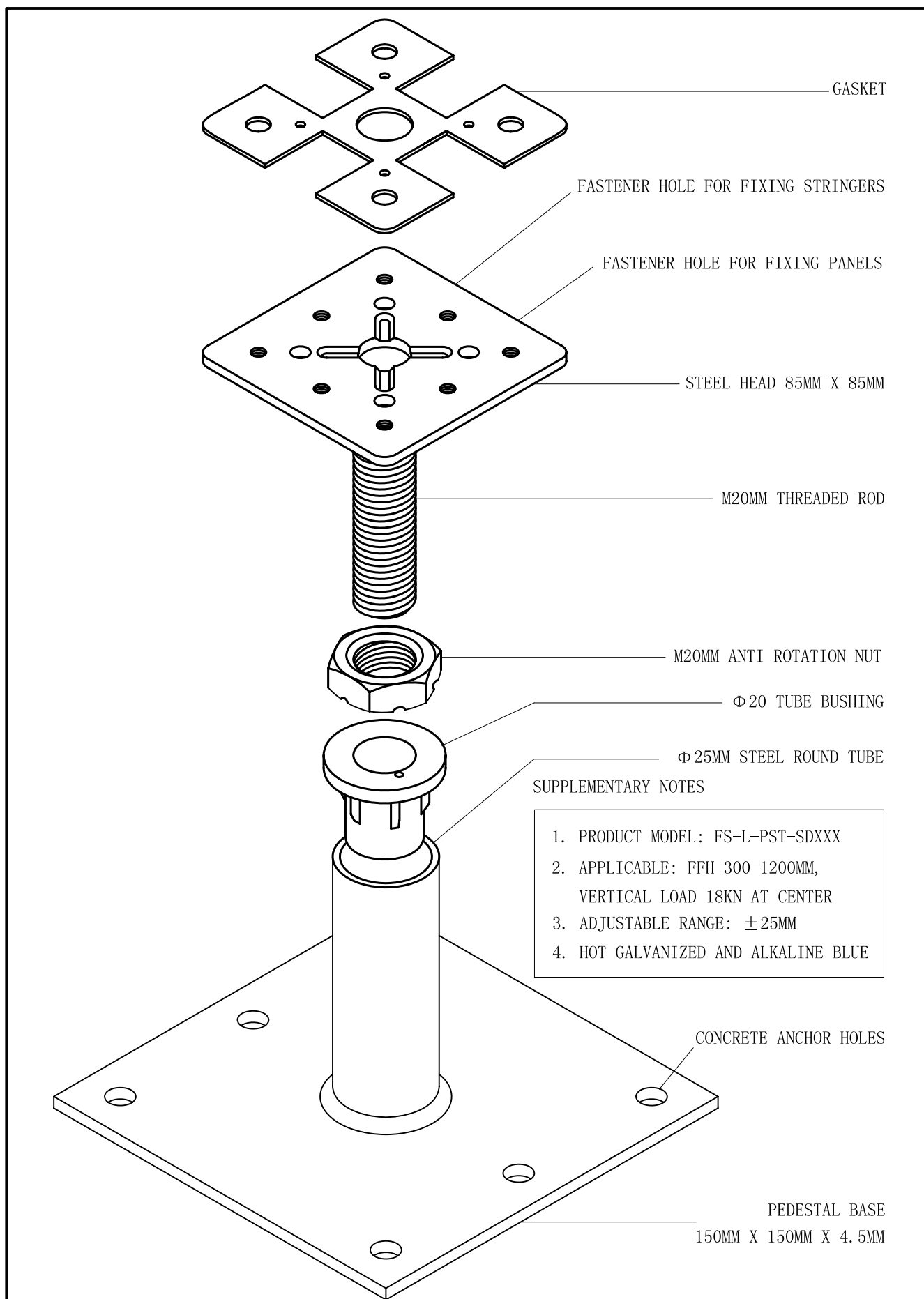
VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net STANDARD FLAT-HEAD PEDESTAL FOR FS PANEL	PAGE
DATE			19
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



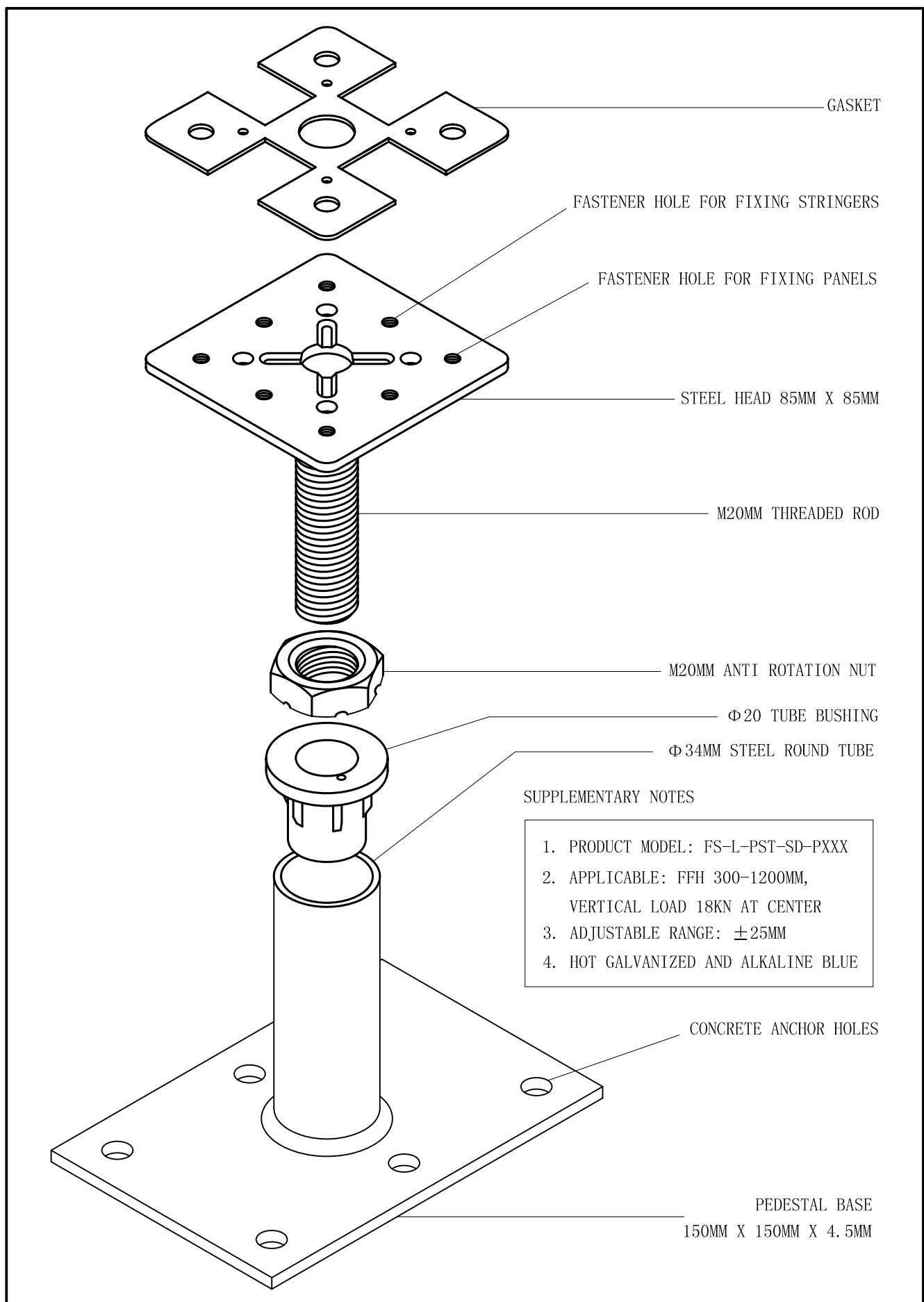
VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net HEAVY-DUTY FLAT-HEAD PEDESTAL FOR FS PANEL	PAGE
DATE			19
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



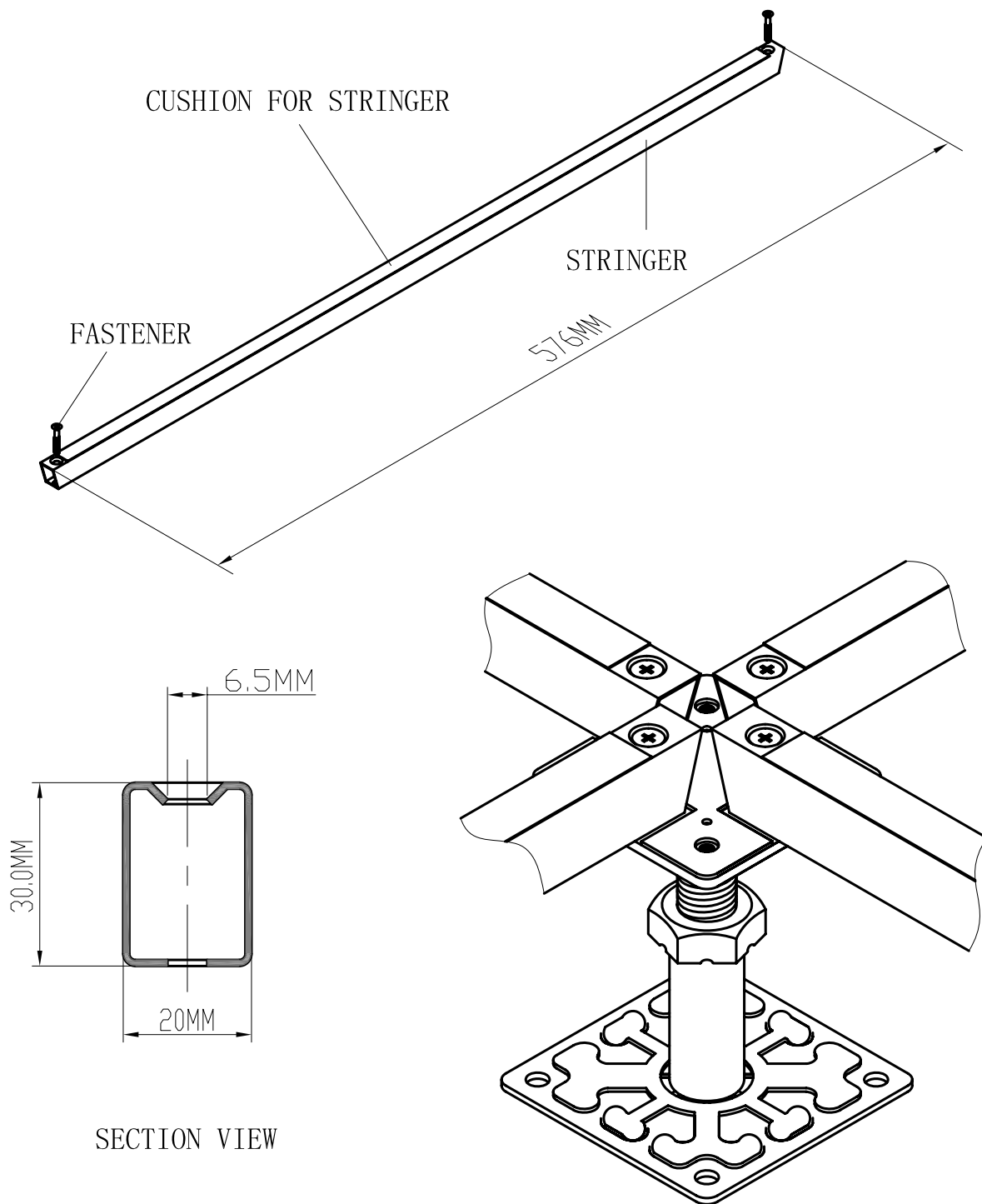
VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net HEAVY-DUTY FLAT-HEAD PERIMETER PEDESTAL FOR FS PANEL	PAGE
DATE			21
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net SUPER-HEAVY-DUTY FLAT-HEAD PEDESTAL FOR FS PANEL	PAGE
DATE			22
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



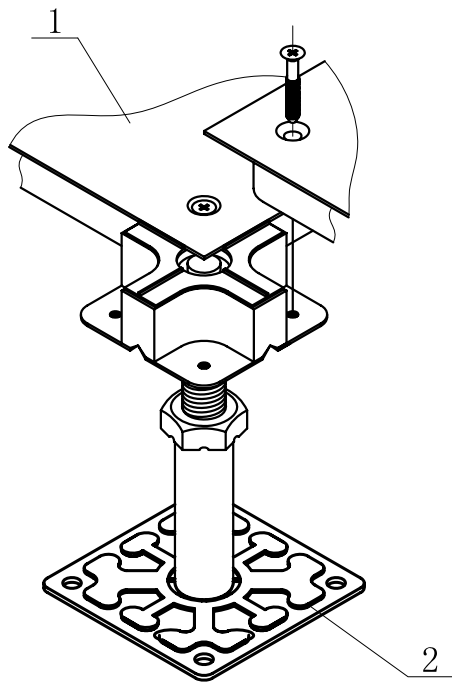
VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net SUPER-HEAVY-DUTY FLAT-HEAD PERIMTER PEDESTAL FOR FS PANEL	PAGE
DATE			<div>23</div>
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



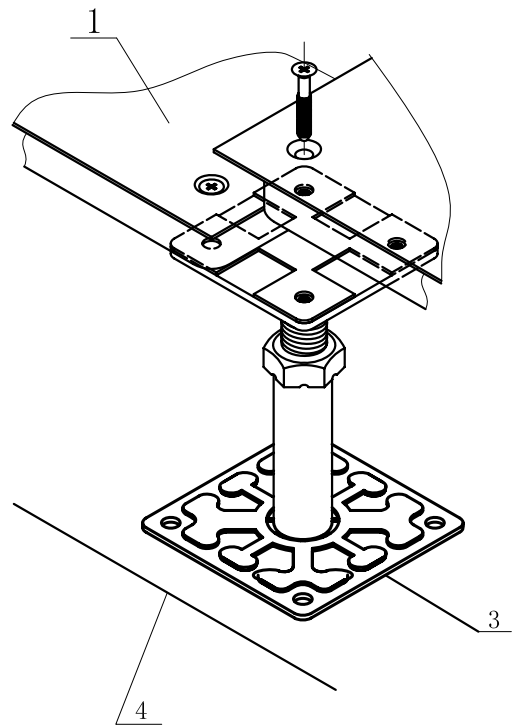
SUPPLEMENTARY NOTES

1. PRODUCT MODEL: FS-STR
2. TWO FASTENERS PER STRINGER

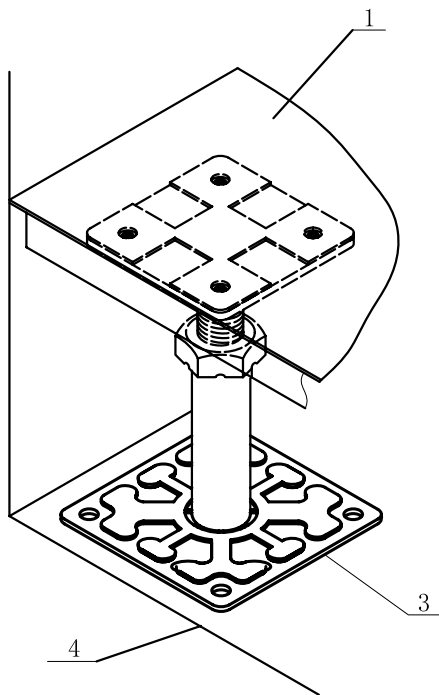
VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net STRINGER	PAGE
DATE			24
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



① NORMAL



② PERIMETER



③ CORNER

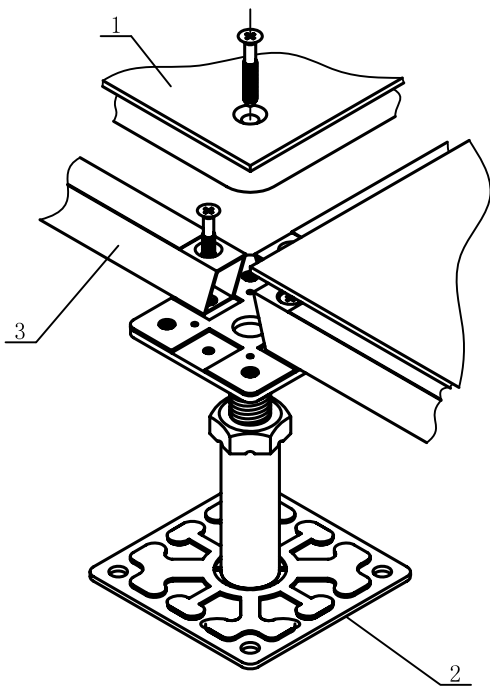
SUPPLEMENTARY NOTES

1. BARE FINISHED FS PANEL
2. STANDARD CRUCIFORM CORNER-LOCK PEDESTAL
3. STANDARD FLAT-HEAD PERIMETER PEDESTAL
4. WALL

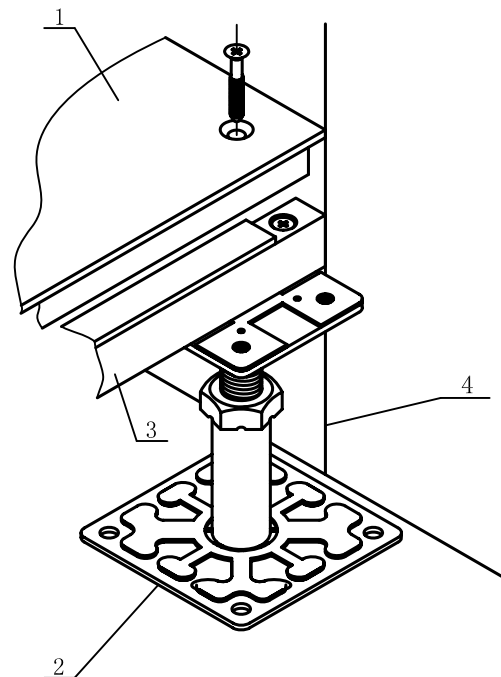
① ② ③

BARE FINISHED FS PANEL & STANDARD PEDESTAL INSTALLATION

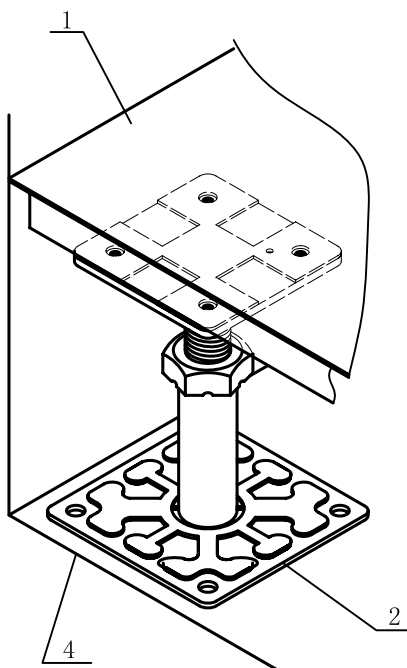
VERSION	V 2.0	LINFLOOR FLOORS, INC www.linfloor.net INSTALLATION ILLUSTRATION	PAGE
DATE			25
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



① NORMAL



② PERIMETER



③ CORNER

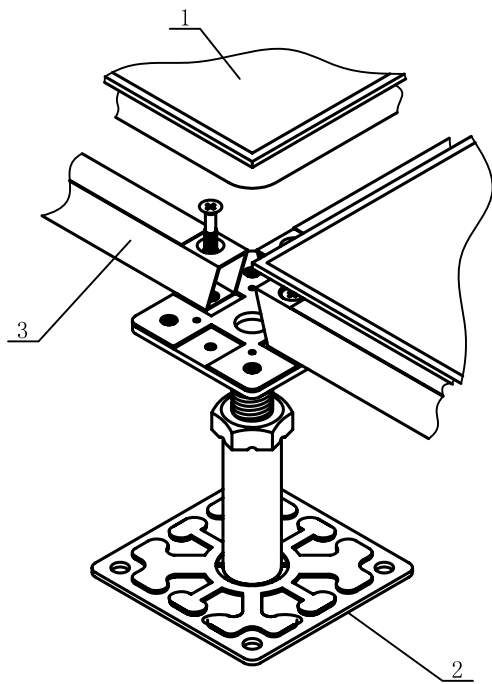
SUPPLEMENTARY NOTES

1. BARE FINISHED FS PANEL
2. STANDARD FLAT-HEAD PEDESTAL
3. STRINGER
4. WALL

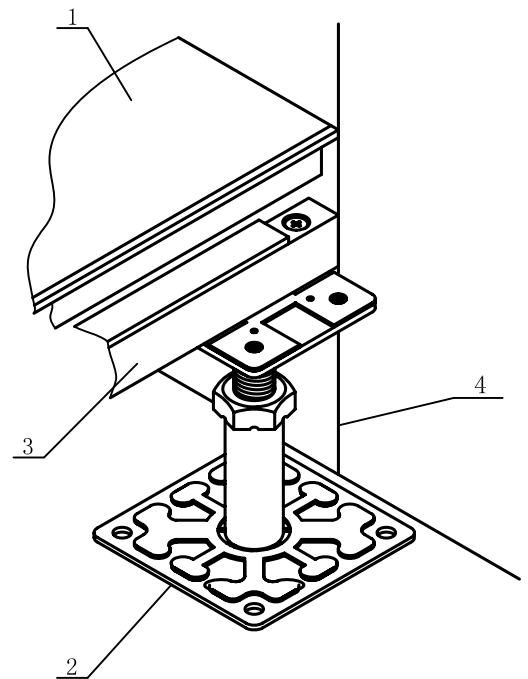
① ② ③

BARE FINISHED FS PANEL, STANDARD FLAT-HEAD PEDESTAL & STRINGER INSTALLATION

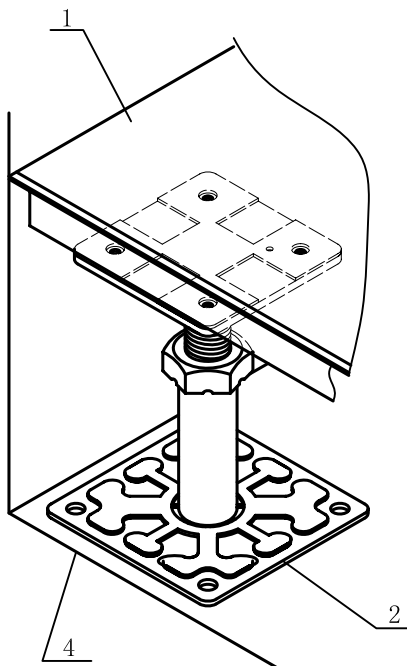
VERSION	V2.0	LINFLOOR FLOORS, INC www.linfloor.net INSTALLATION ILLUSTRATION	PAGE
DATE			26
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



① NORMAL



② PERIMETER



③ CORNER

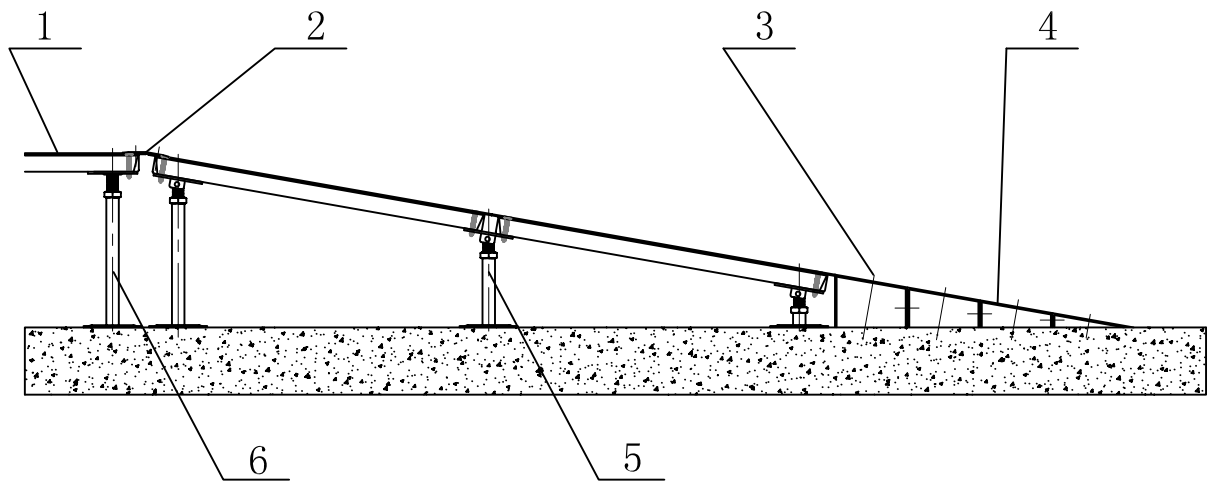
SUPPLEMENTARY NOTES

1. LAMINATE FINISHED FS PANEL
2. STANDARD FLAT-HEAD PEDESTAL
3. STRINGER
4. WALL

① ② ③

LAMINATE FINISHED FS PANEL, STANDARD
FLAT-HEAD PEDESTAL & STRINGER INSTALLATION

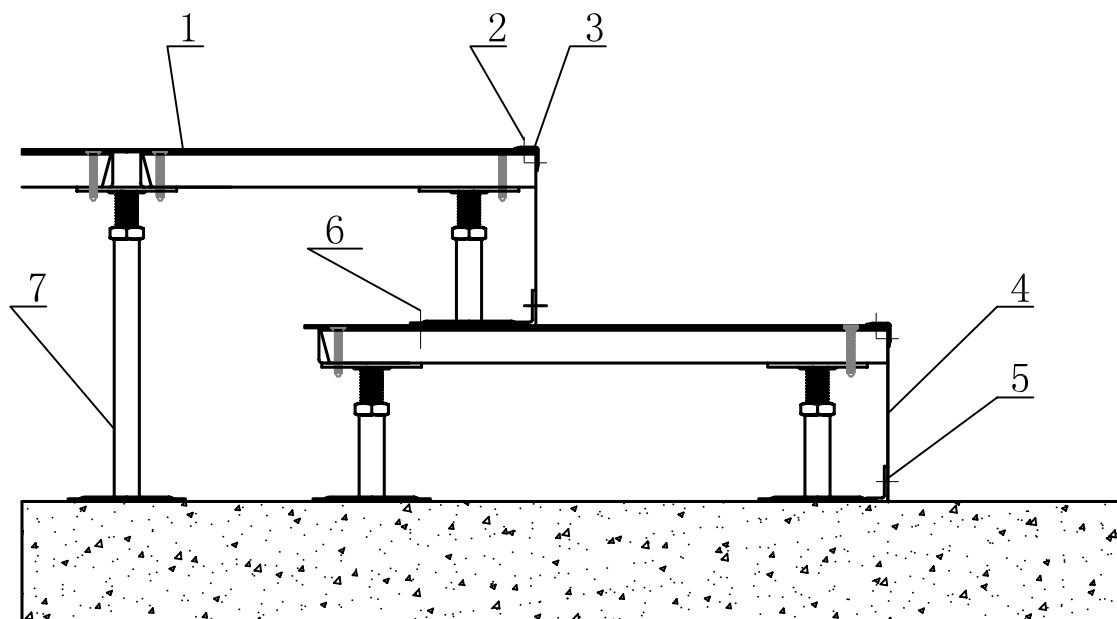
VERSION	V2.0	LINFLOOR Access Flooring System www.linfloor.net INSTALLATION ILLUSTRATION	PAGE
DATE			27
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



SUPPLEMENTARY NOTES

1. PANEL
2. RAMP THRESHOLD (JOINS TOP OF RAMP TO ACCESS FLOOR)
3. CONCRETE ANCHOR
4. RAMP SHOE
5. SWIVEL HEAD PEDESTAL WITH PERIMETER ADAPTOR AND STANDARD BASE ASSEMBLY
6. PEDESTAL

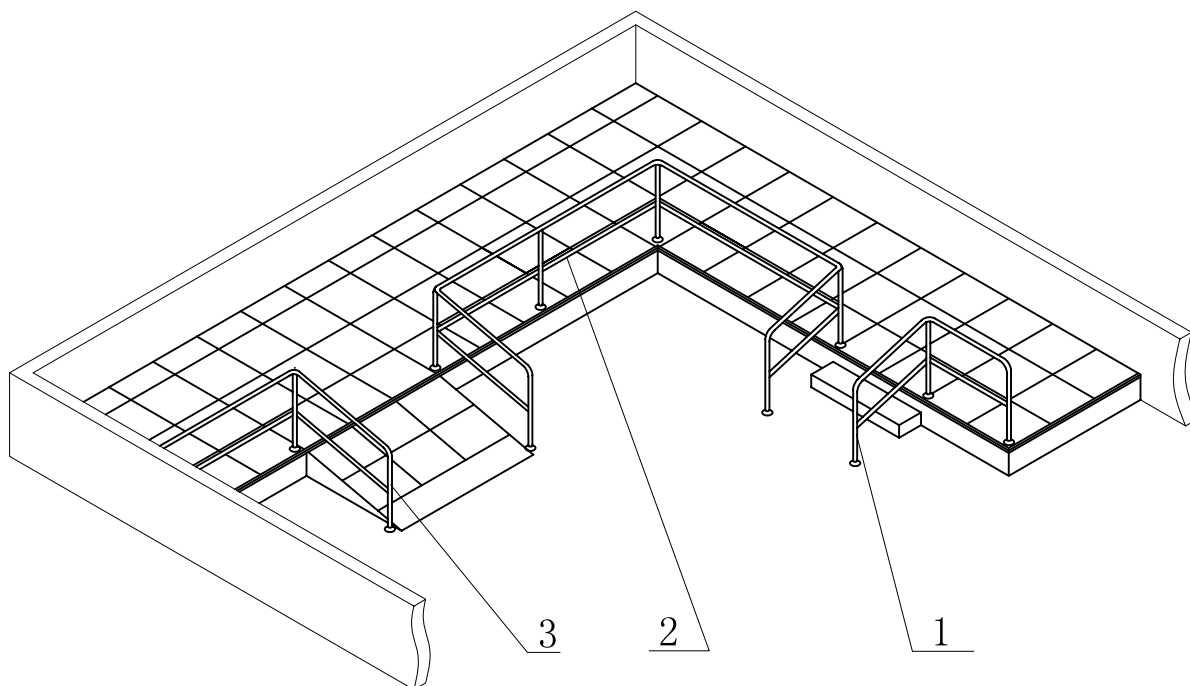
VERSION	V2.0	LINFLOOR Access Flooring System www.linfloor.net RAMP ASSEMBLY	PAGE
DATE			<div>28</div>
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



SUPPLEMENTARY NOTES

1. PANEL
2. ALUMINUM POP RIVET
3. ALUMINUM TRIM ANGLE
4. ALUMINUM FASCIA PLATE
5. STEEL BOTTOM ANGLE
6. FIBRE LEAD ANCHOR
7. PEDESTAL

VERSION	V2.0	LINFLOOR Access Flooring System www.linfloor.net STEP ASSEMBLY	PAGE
DATE			29
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		



SUPPLEMENTARY NOTES

1. STEP
2. IN LINE
3. RAMP

VERSION	V2.0	LINFLOOR Access Flooring System www.linfloor.net HANDRAIL ASSEMBLY	PAGE
DATE			30
DRAWN	ZHONGJIE PAN		
APPROVED	YINGLIN PAN		