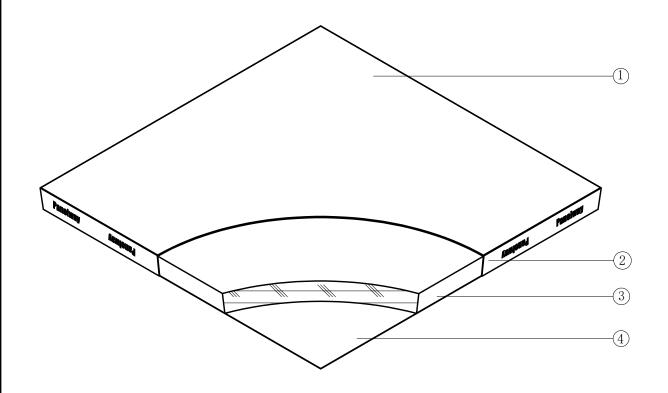


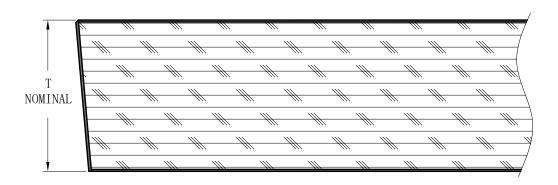
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STEEL FINISHED CS PANEL

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## SUPPLEMENTARY NOTES

- 1. STEEL SHEET ADHERED TO CHIPBOARD PANEL
- 2. PVC STRIP EDGE, FOUR PIECES PER PANEL
- 3. CALCIUM SULPHATE BOARD
- 4. HOT GALVANIZED STEEL SHEET

# PERFORMANCE SELECTION CHART

PANEL	CONCENTRATED LOAD UNIFORM LOAD			LOAD	т
MODEL	(LBS)	(N)	$(LBS/FT^2)$	$(N/M^2)$	1
CS800-B	800	3560	355	17000	30
CS1000-B	1000	4450	480	23000	35

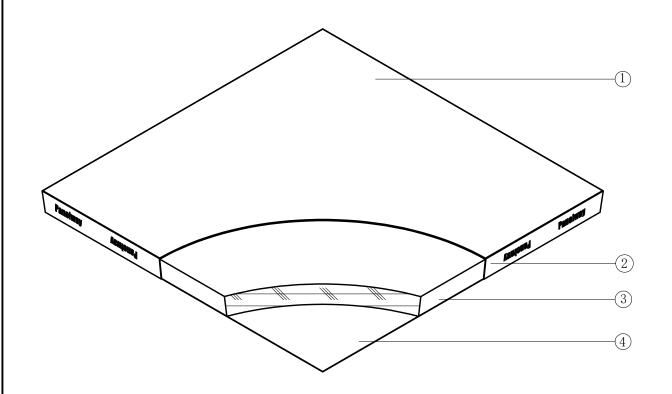


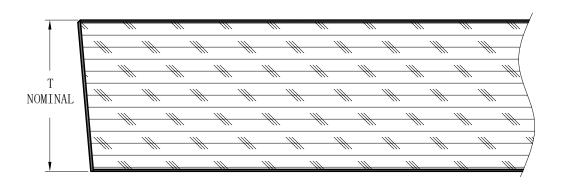
HPL FINISHED CS PANEL

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## SUPPLEMENTARY NOTES

- 1. HPL TILE ADHERED TO CHIPBOARD PANEL
- 2. PVC STRIP EDGE, FOUR PIECES PER PANEL
- 3. CALCIUM SULPHATE BOARD
- 4. HOT GALVANIZED STEEL SHEET

# PERFORMANCE SELECTION CHART

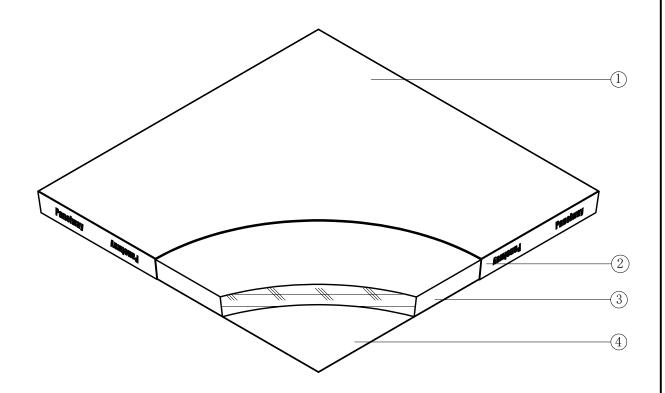
PANEL	CONCENTRATED LOAD UNIFORM LOAD			LOAD	т
MODEL	(LBS)	(N)	$(LBS/FT^2)$	$(N/M^2)$	1
СЅ800-Н	800	3560	355	17000	30
СЅ1000-Н	1000	4450	480	23000	35

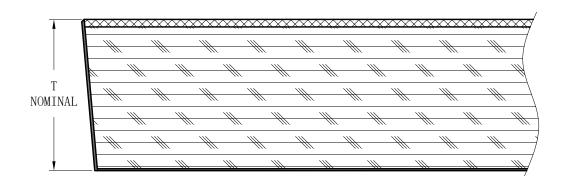


VINYL FINISHED CS PANEL

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## SUPPLEMENTARY NOTES

- 1. VINYL TILE ADHERED TO CHIPBOARD PANEL
- 2. PVC STRIP EDGE, FOUR PIECES PER PANEL
- 3. CALCIUM SULPHATE BOARD
- 4. HOT GALVANIZED STEEL SHEET

# PERFORMANCE SELECTION CHART

PANEL	CONCENTRATED LOAD UNIFORM LOAD			т	
MODEL	(LBS)	(N)	$(LBS/FT^2)$	$(N/M^2)$	1
CS800-V	800	3560	355	17000	30
CS1000-V	1000	4450	480	23000	35

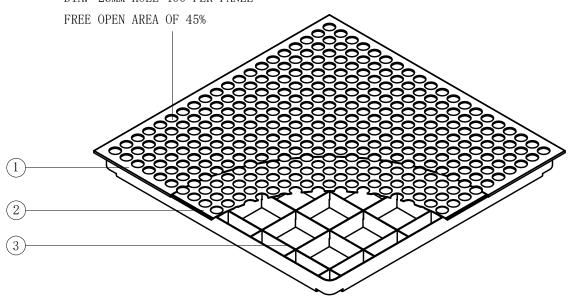


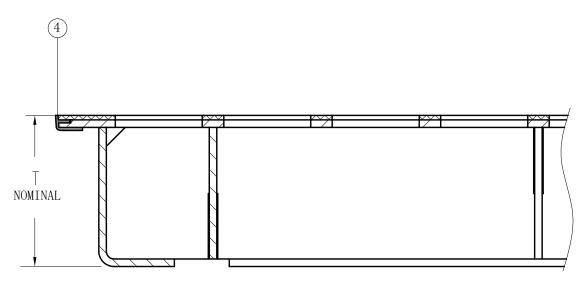
# SUBJECT:

HPL FINISHED PERFORATED PANEL WITH 45% FREE OPEN AREA

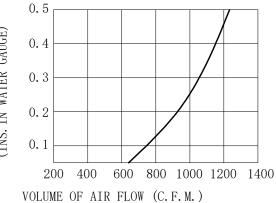
PAGE V4.0

DIA. 23MM HOLE-400 PER PANEL









- 1. HPL TILE ADHERED TO STEEL PANEL
- 2. INNER AND OUTER STEEL SURFACES PHOSPAHTE TREATED PRIOR TO POWDER COATING
- 3. REINFORCED BAR
- 4. "F" TYPE PVC TRIM EDGE
- 5. PRODUCT MODEL: CS-H-2AF

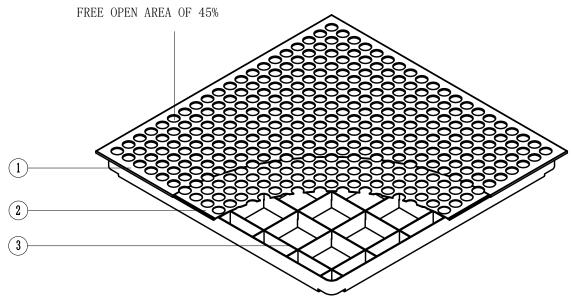


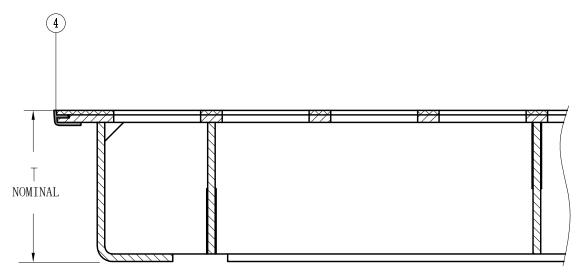
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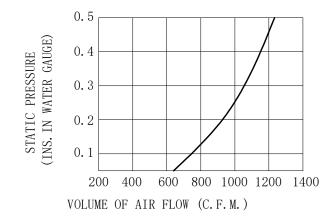
VINYL FINISHED PERFORATED PANEL WITH 45% FREE OPEN AREA

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DIA. 23MM HOLE-400 PER PANEL







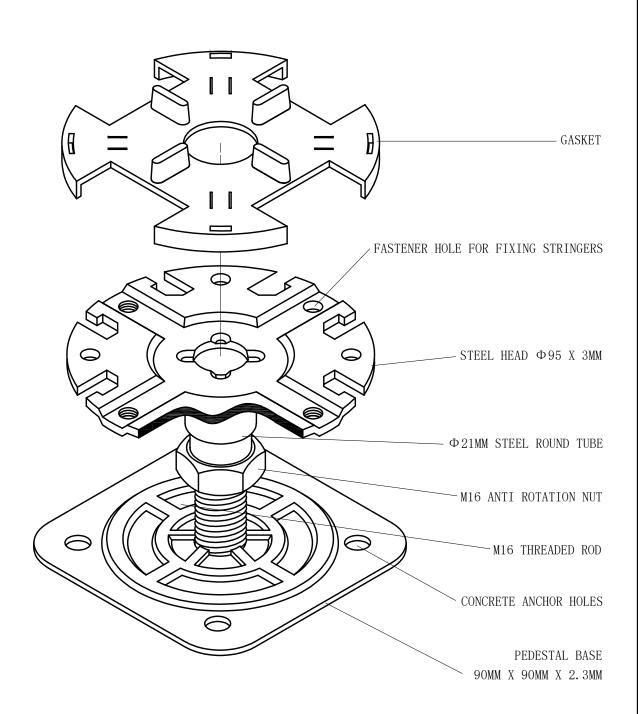
- 1. VINYL TILE ADHERED TO STEEL PANEL
- 2. INNER AND OUTER STEEL SURFACES PHOSPAHTE TREATED PRIOR TO POWDER COATING
- 3. REINFORCED BAR
- 4. "F" TYPE PVC TRIM EDGE
- 5. PRODUCT MODEL: CS-V-2AF



SUBJECT:

LOW-PROFILE STEEL PEDESTAL FOR CS PANEL

PAGE V4. 0



- 1. PRODUCT MODEL: CS-1FXXX
- 2. APPLICABLE: FFH 90MM-110MM,
- 3. AXIAL LOAD: FOUR TIMES CONC. LOAD
- 4. ADJUSTABLE RANGE:  $\pm 10$ MM $-\pm 17$ MM
- 5. HOT-DIPPED GALVANIZED STEEL



SUBJECT:

STANDARD STEEL PEDESTAL FOR CS PANEL

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— GASKET FASTENER HOLE FOR FIXING STRINGERS - STEEL HEAD Φ95MM X 3.0MM — M20 THREADED ROD M20 ANTI ROTATION NUT Ф23MM STEEL ROUND TUBE CONCRETE ANCHOR HOLES PEDESTAL BASE - 90MM X 90MM X 2.3MM

## SUPPLEMENTARY NOTES

1. PRODUCT MODEL: CS-3FXXX

2. APPLICABLE: FFH 120MM-600MM,

3. AXIAL LOAD: FOUR TIMES CONC. LOAD

4. ADJUSTABLE RANGE:  $\pm 10 - \pm 20$ MM

5. HOT-DIPPED GALVANIZED STEEL



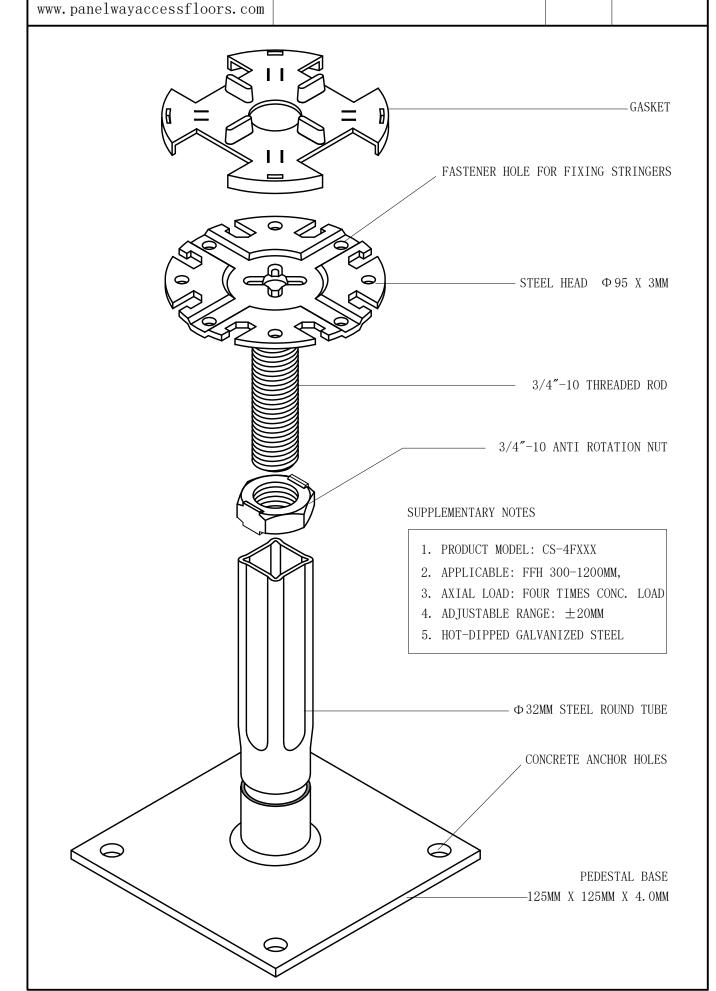
HEAVY-DUTY STEEL PEDESTAL FOR CS PANEL

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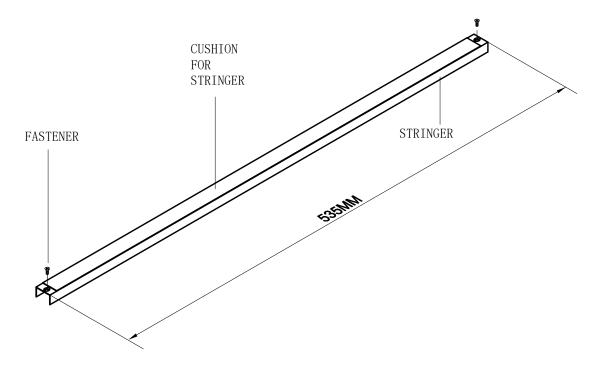


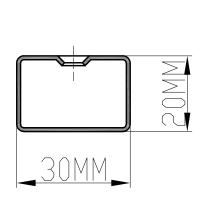
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STEEL STRINGER FOR CS SYSTEM

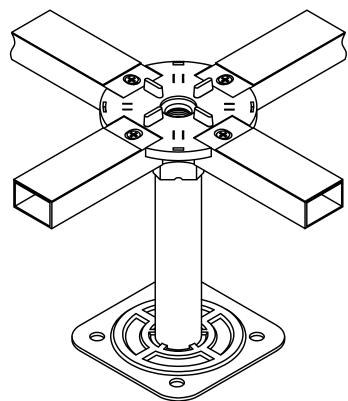
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SECTION VIEW



## SUPPLEMENTARY NOTES

1. PRODUCT MODEL: CS-G600

2. TWO FASTENERS PER STRINGER



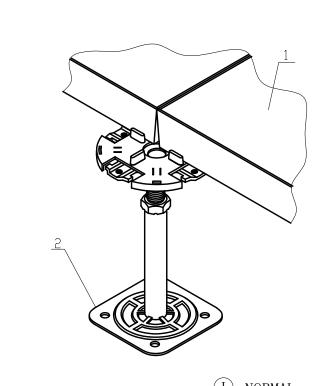
INSTALLATION ILLUSTRATION I

VERSION V4. 0

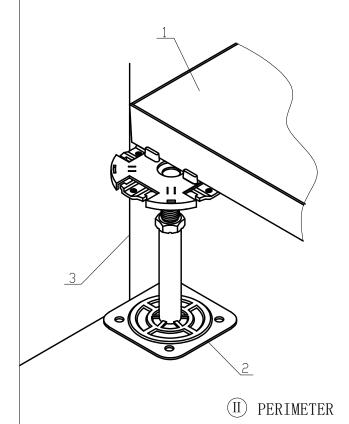
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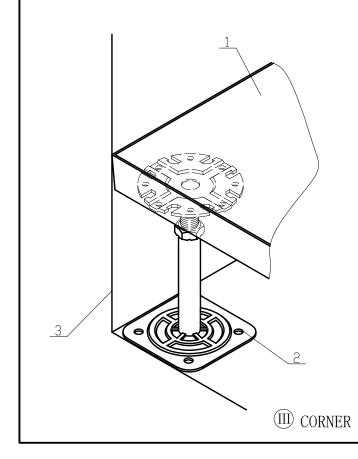
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I NORMAL





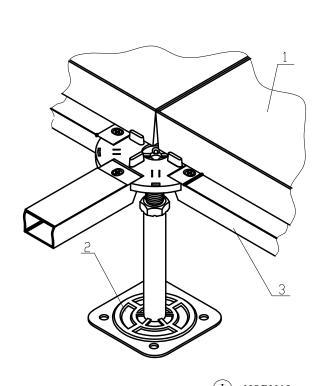
- 1. CS PANEL
- 2. PEDESTAL
- 3. WALL



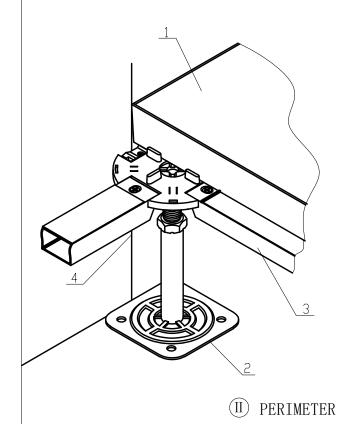
INSTALLATION ILLUSTRATION II

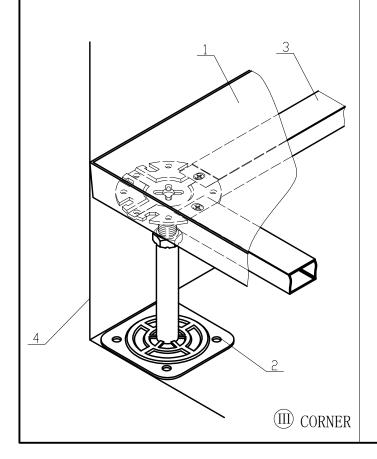
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I NORMAL





- 1. CS PANEL
- 2. PEDESTAL
- 3. STRINGER
- 4. WALL