



CEILINGS AND DOORS

COMPANY PROFILE

PT. JOF METAL WORKS, located on Jalan Industri Raya No. 13 Jakarta Pusat, was established in 1937. At first we are a company that operates in the iron industry providing products such as charcoal iron, various stove and nails. Along with the development of time and to fulfill the necessity of architecture / interior design, therefore **PT. JOF METAL WORKS**, develops the iron industry, which starts from household furnishing to interior that maintains the iron material with various design following the market development.

At this moment **PT. JOF METAL WORKS**, has become a very creative and professional company in the resort, development, and manufacturing field especially interior, exterior design field using basic materials of “Galvanish, Galvalum/Zincalum, Aluminium and Stainless Steels”.

PT. JOF METAL WORKS products :

- Metal Ceilings
- Door (Rolling Doors and Steel Doors)
- Partitions
- Cutting Laser and Perforated
- Custom

COMPANY INTRODUCTION

METAL CEILINGS

1. Ceiling Tiles

- Snap In System 04
- Lay In Tegular System 06
- Semi Concealed System 08
- Lay In Exposed System 10

2. Ceilings

- Linear 84C 12
- Type 84R
 - a. Stringer Type AV 4 (Linear Ceilings) 14
 - b. Stringer Type AV 5 (Linear Ceilings) 16
 - c. Stringer Type ALT 1 (Sun Screen) 18
- Linear Type B (Infill or without infill system) 20

3. Grid Ceilings

- Grid Concealed System 22
- Grid Lay In System 24

4. Square Ceilings

- Kisi - Kisi System 26

5. Custom Made Metal

- Laser Cutting & Decorative Perforations 28
- Standard Perforations 30

ROLLING DOORS

1. Rolling Door One Sheet 32

2. Rolling Grille 34

3. Rolling Door Shutter

- Electric System 36
- Manual System 38

STEEL LOUVRE

1. Steel Louvre 40

DOORS

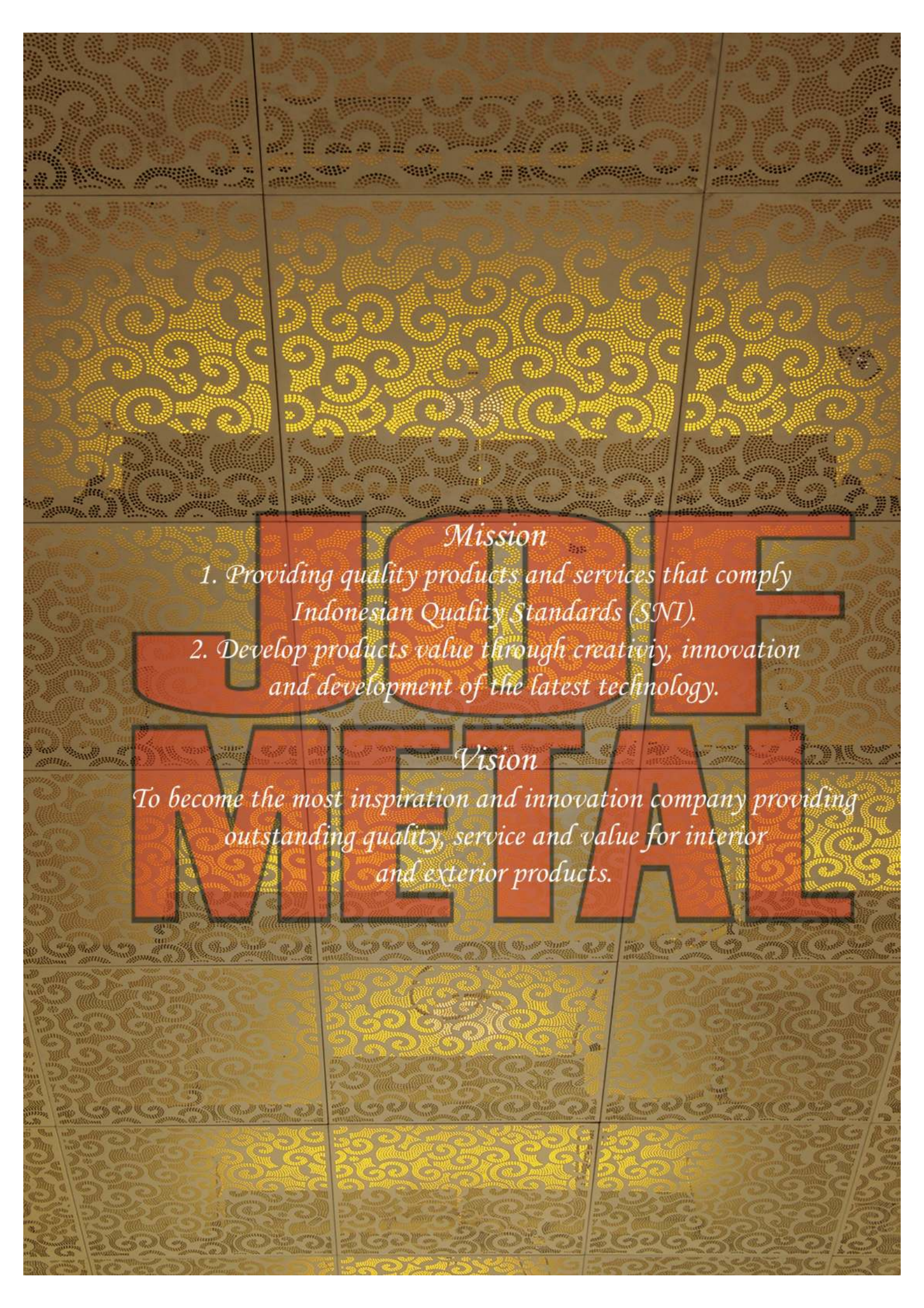
1. Steel Door 42

2. Fire Door 43

3. Shaft Door 44

REFERENCE 46

CERTIFICATE 48



Mission

- 1. Providing quality products and services that comply Indonesian Quality Standards (SNI).*
- 2. Develop products value through creativity, innovation and development of the latest technology.*

Vision

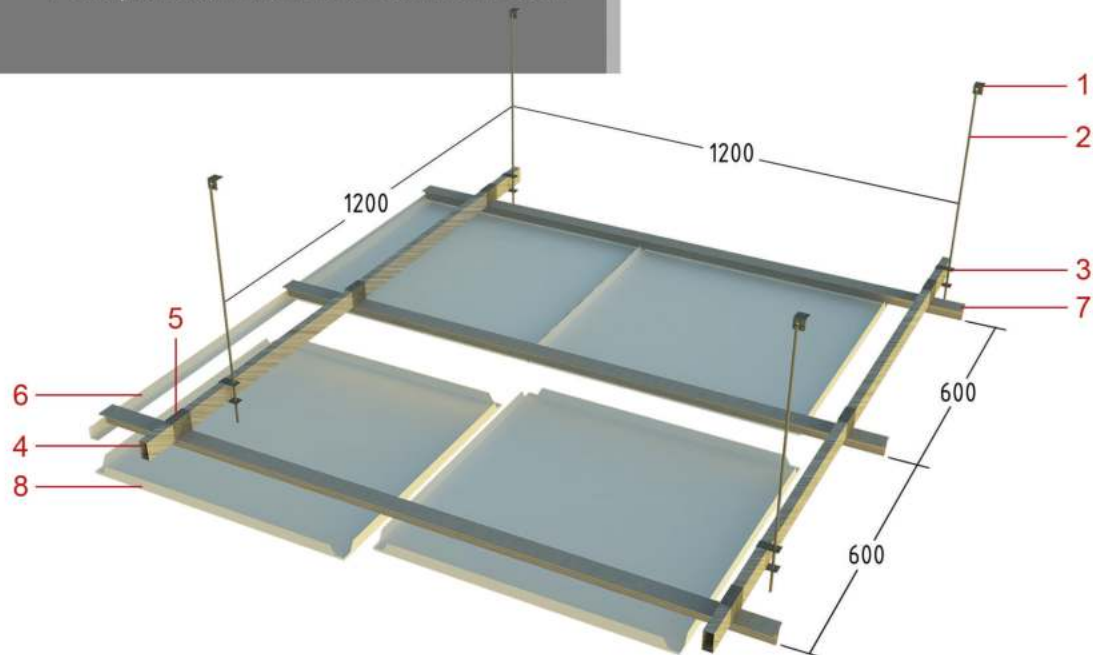
To become the most inspiration and innovation company providing outstanding quality, service and value for interior and exterior products.

CEILING TILES

SNAP IN SYSTEM

TECHNICAL DATA

Material	: - Prepainted Zincalume $\pm 0,48\text{mm}$ - Aluminium $\pm 0,75\text{mm}$
Design	: Plain & Motif Standar JOF METAL - Perforated - Modified Perforated
System	: Snap In BE or SE
Frame	: Snap In Bar, Hollow 20 x 40mm and List L



1. ANGLE CLIPS,
Bahan Galvanish
Soft #0.70mm



2. ROD Ø5mm,
Size 1500mm



3. CLAMP HOLLOW,
Bahan Galvanish
Soft #0.70mm



4. HOLLOW 20x40,
Size 4000mm,
Bahan Galvanish
Soft #0.30mm



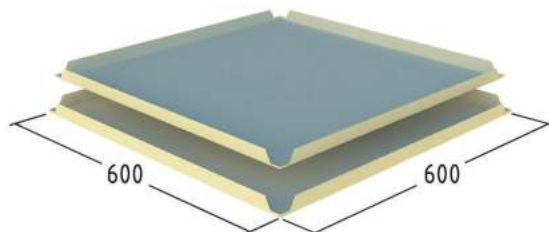
5. CLIPS SNAPIN,
Bahan Galvanish
Soft #0.70mm



7. SNAP IN,
Size 3000mm,
Bahan Galvanish
Soft #0.70mm



6. WALL ANGLE,
Size 3050mm,
Bahan Prepaint
#0.43mm



8. CEILING PANEL
DIMENSION SIZE
- 600x600mm
- 600x1200mm
- 300x1800mm



SECTION PANEL SNAP IN - BE

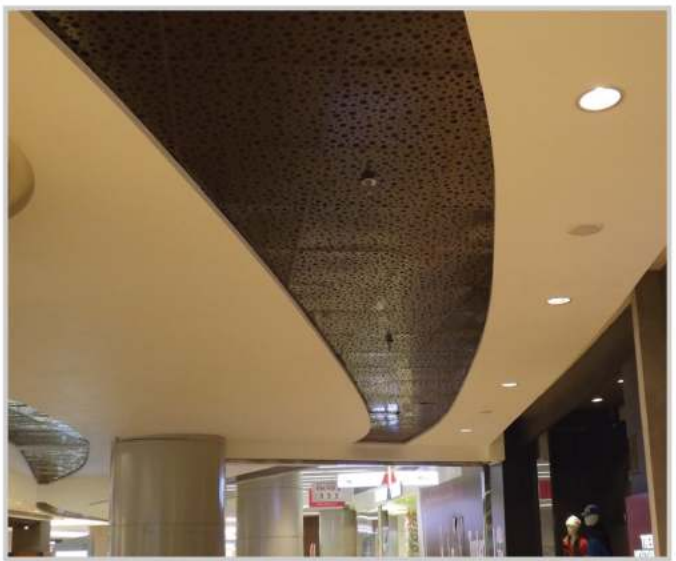


SECTION PANEL SNAP IN - SE

└ CEILING TILES
SNAP IN SYSTEM



SUPER MALL KARAWACI



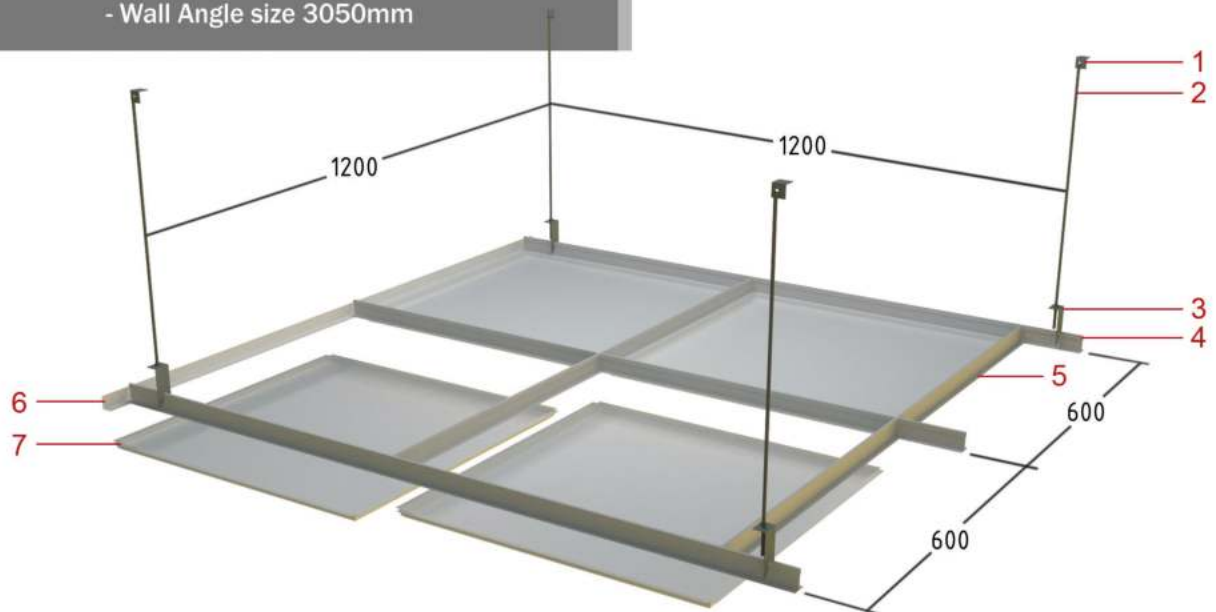
MALL CIPUTRA JAKARTA

CEILING TILES

LAY IN TEGULAR SYSTEM

TECHNICAL DATA

Material	: - Prepainted Zincaalum $\pm 0,48\text{mm}$ - Aluminium $\pm 0,75\text{mm}$
Design	: Plain & Motif Standar JOF METAL - Perforated - Modified Perforated
System	: Lay In Tegular
Frame	: - Main Tee size 3600mm - Cross Tee size 1200mm - Cross Tee size 600mm - Wall Angle size 3050mm



1. ANGLE CLIPS,
Bahan Galvanish
Soft #0.70mm



2. ROD $\varnothing 5\text{mm}$,
Size 1500mm



3. CLAMP HOLLOW,
Bahan Galvanish
Soft #0.70mm



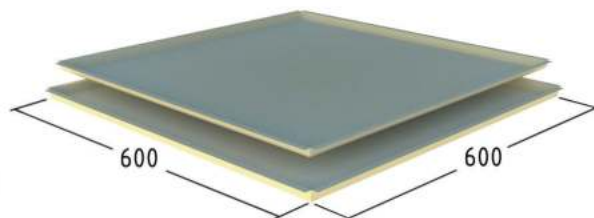
4. MAIN TEE,
Size 3600mm



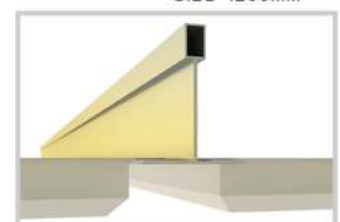
5. CROSS TEE,
Size 600mm or
Size 1200mm



6. WALL ANGLE,
Size 3050mm,
Bahan Prepainted
#0.43mm



7. CEILING PANEL,
DIMENSION SIZE
- 600x600mm
- 600x1200mm



SECTION PANEL TEGULAR - BE



SECTION PANEL TEGULAR - SE

└ CEILING TILES

LAY IN TEGULAR SYSTEM



BANDARA LOMBOK



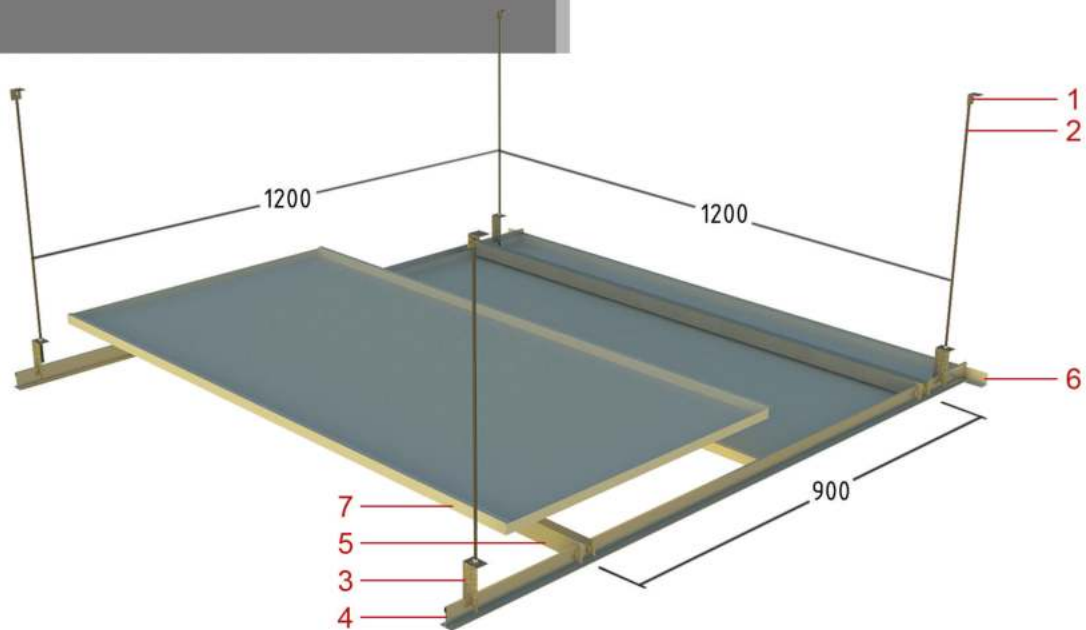
AREA KITCHEN SWISS BELL HOTEL SOLO

CEILING TILES

LAY IN SEMI CONCEALED SYSTEM

TECHNICAL DATA

Material : - Prepainted Zincaalum $\pm 0,48\text{mm}$
- Aluminium $\pm 0,75\text{mm}$
Design : Plain & Motif Standar JOF METAL
- Perforated
- Modified Perforated



1. ANGLE CLIPS,
Bahan Galvanish
Soft #0.70mm



2. ROD $\varnothing 5\text{mm}$,
Size 1500mm



3. CLIPS MAIN TEE,
Bahan Galvanish
Soft #0.70mm



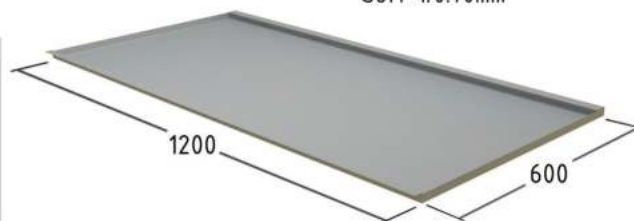
4. MAIN TEE,
Size 3600mm



5. SPACE BAR,
Size 1200mm,
Bahan Galvanish
Soft #0.70mm



6. WALL ANGLE,
Size 3050mm,
Bahan Prepainted
#0.43mm

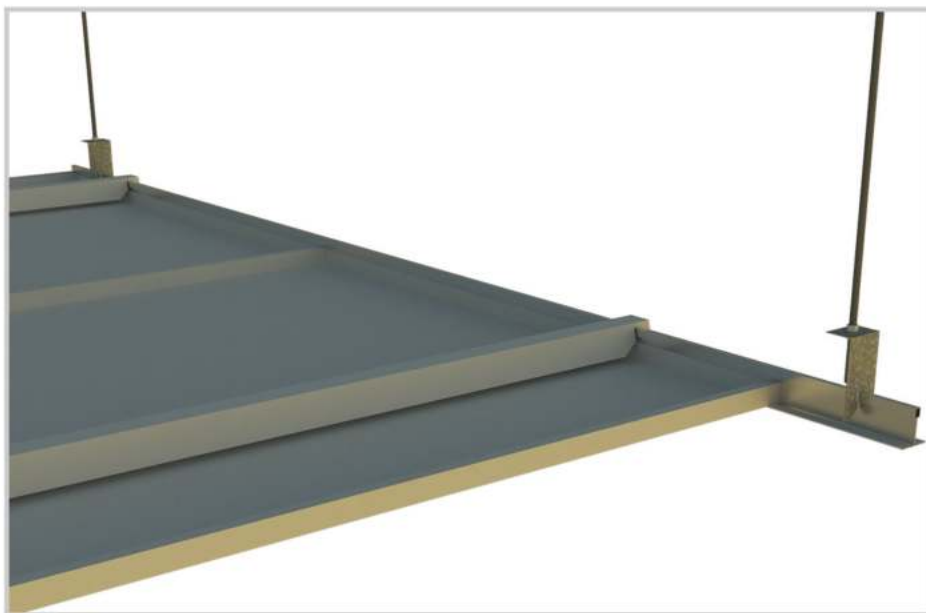


7. CEILING PANEL,
DIMENSION SIZE
600x1200mm



DETAIL PANEL LAY IN EXPOSED

LAY IN SEMI CONCEALED SYSTEM



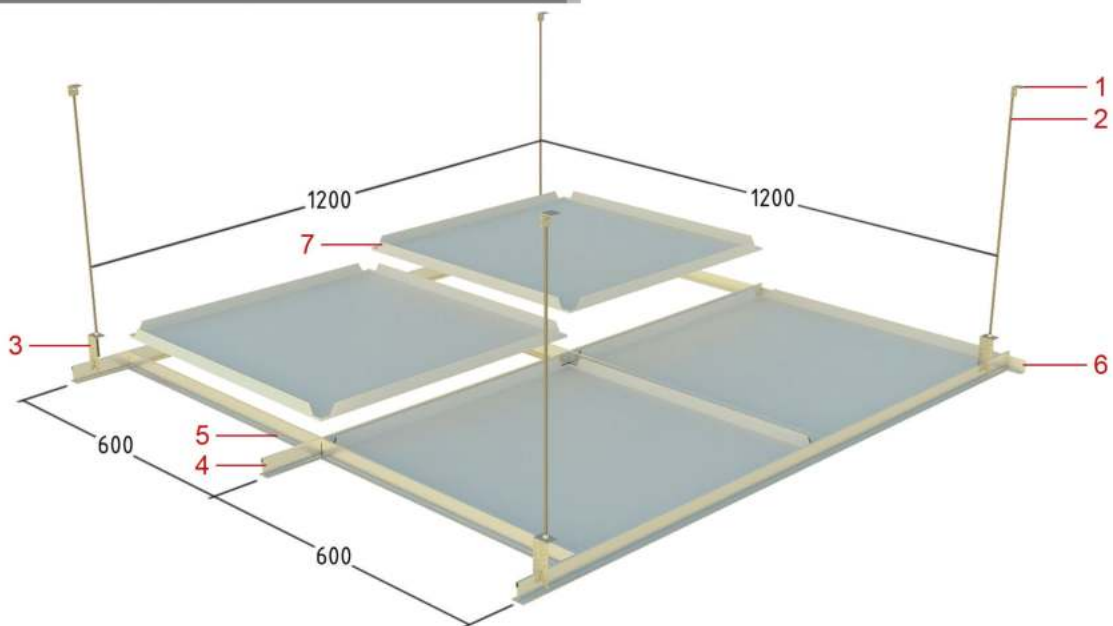
INSTALLATION DETAIL SYSTEM

CEILING TILES

LAY IN EXPOSED SYSTEM

TECHNICAL DATA

- Material** : - Prepainted Zincalume $\pm 0,48\text{mm}$
 - Aluminium $\pm 0,75\text{mm}$
- Design** : Plain & Motif Standar JOF METAL
 - Perforated
 - Modified Perforated



1. ANGLE CLIPS,
Bahan Galvanish
Soft #0.70mm



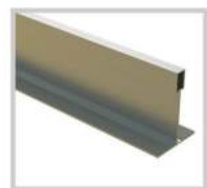
2. ROD $\varnothing 5\text{mm}$,
Size 1500mm



3. CLIPS MAIN TEE,
Bahan Galvanish
Soft #0.70mm



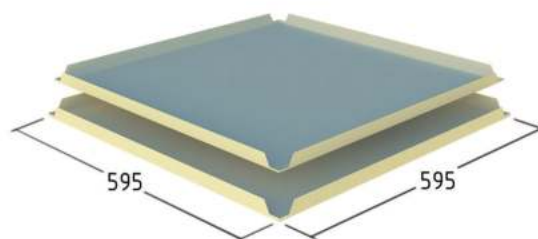
4. MAIN TEE -
Size 3600mm



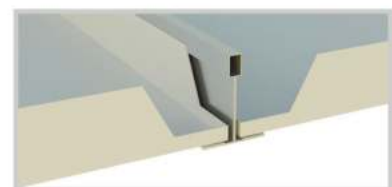
5. CROSS TEE -
Size 600mm or
Size 1200mm



6. WALL ANGLE,
Size 3050mm,
Bahan Prepainted
#0.43mm



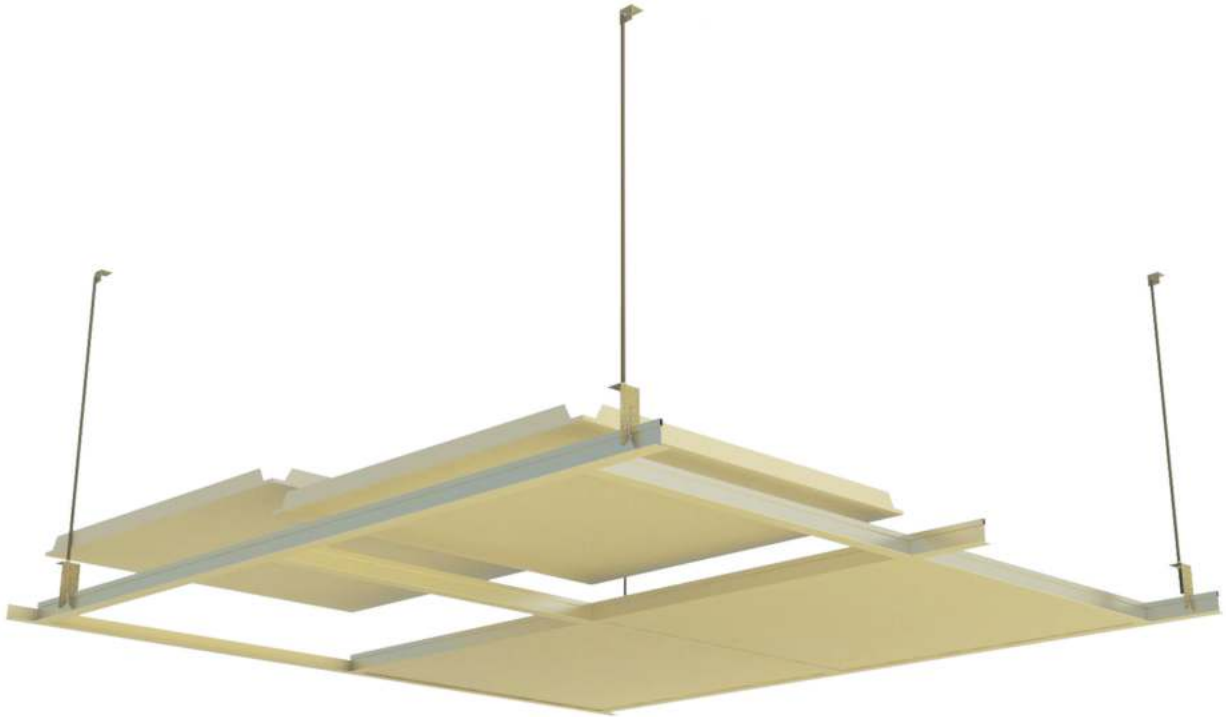
7. PANEL TILE 595x595



SECTION POTITION PANEL

└ CEILING TILES

LAY IN EXPOSED SYSTEM



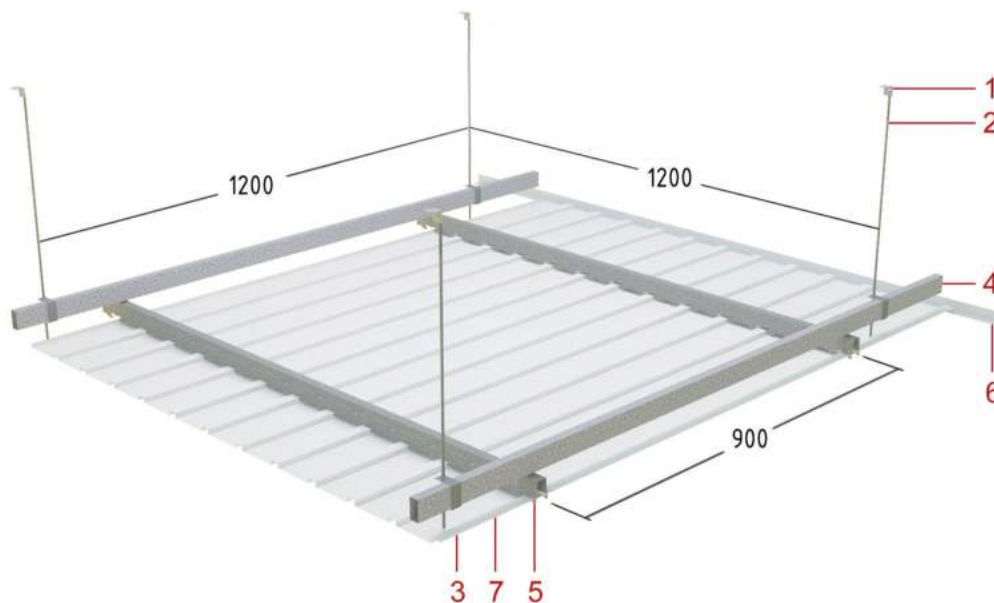
INSTALLATION DETAIL SYSTEM

CEILINGS

LINEAR - 84C SYSTEM

TECHNICAL DATA

Material : - Prepainted Zincaalum $\pm 0,48\text{mm}$
 - Aluminium $\pm 0,75\text{mm}$
 Frame : Stringer Type 84 - C
 Hollow 20 x 40mm & List L or List W
 Stringer Type : 84 C



1. ANGLE CLIPS,
Bahan Galvanish
Soft #0.70mm



2. ROD $\varnothing 5\text{mm}$ -
Size 1500mm



3. CLAMP HOLLOW,
Bahan Galvanish
Soft #0.70mm



4. HOLLOW 20x40,
Size 4000mm,
Bahan Galvanish
Soft #0.30mm



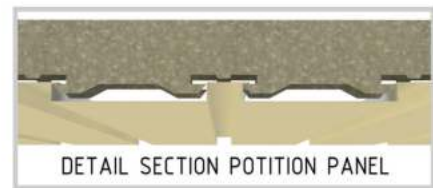
5. STRINGER AV-4
Size 3000mm,
Bahan Galvanish
Soft #0.70mm



6. WALL ANGLE,
Size 3050mm,
Bahan Galvanish
Soft #0.70mm



7. PANEL 84C - Size max 5800mm



DETAIL SECTION POSITION PANEL

LINEAR - 84C SYSTEM



GERBANG TOL JAWA TENGAH



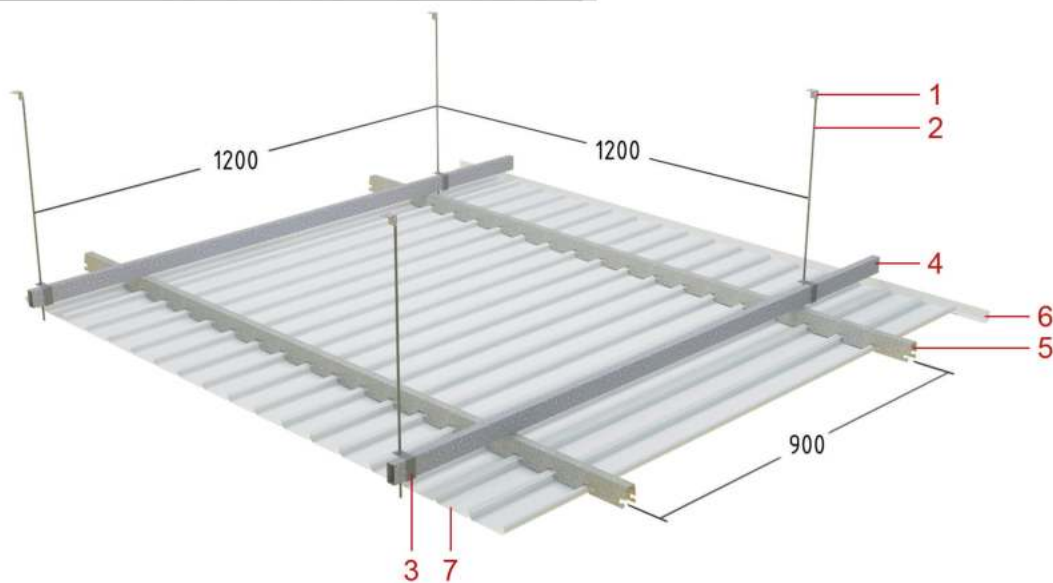
HALTE BUSWAY JAKARTA

LINEAR - 84R SYSTEM

TECHNICAL DATA

Material : - Prepainted Zincalume $\pm 0,48\text{mm}$
 - Aluminium $\pm 0,75\text{mm}$
 Frame : Stringer Type AV - 4
 Hollow 20 x 40mm & List L or List W
 Stringer Type : AV - 4

A. STRINGER TYPE AV - 4



1. ANGLE CLIPS,
Bahan Galvanish
Soft #0.70mm



2. ROD $\varnothing 5\text{mm}$,
Size 1500mm



3. CLAMP HOLLOW,
Bahan Galvanish
Soft #0.70mm



4. HOLLOW 20x40,
Size 4000mm,
Bahan Galvanish
Soft #0.30mm



5. STRINGER AV-4
Size 3000mm,
Bahan Galvanish
Soft #0.70mm



6. WALL ANGLE,
Size 3050mm,
Bahan Galvanish
Soft #0.70mm



7. PANEL 84R - Size 5800mm



DETAIL SECTION POSITION PANEL

LINEAR - 84R SYSTEM



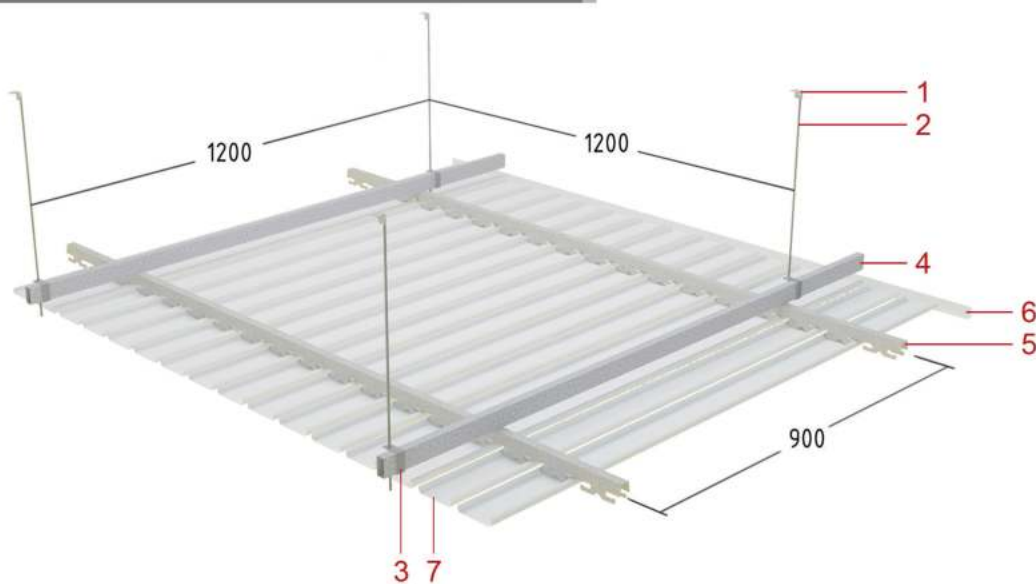
INSTALLATION DETAIL SYSTEM

LINEAR - 84R SYSTEM

TECHNICAL DATA

Material : - Prepainted Zincalum $\pm 0,48\text{mm}$
 - Aluminium $\pm 0,75\text{mm}$
 Frame : Stringer Type AV - 5
 Hollow 20 x 40mm & List L or List W
 Stringer Type : AV - 5

B. STRINGER TYPE AV - 5



1. ANGLE CLIPS,
Bahan Galvanish
Soft #0.70mm



2. ROD $\varnothing 5\text{mm}$,
Size 1500mm



3. CLAMP HOLLOW,
Bahan Galvanish
Soft #0.70mm



4. HOLLOW 20x40,
Size 4000mm,
Bahan Galvanish
Soft #0.30mm



5. STRINGER AV-5,
Size 3000mm,
Bahan Galvanish
Soft #0.70mm



6. WALL ANGLE,
Size 3050mm,
Bahan Prepainted
#0.43mm



7. PANEL 84R - Size 5800mm



SECTION WITHOUT INFILL SYSTEM



SECTION INFILL SYSTEM

LINEAR - 84R SYSTEM



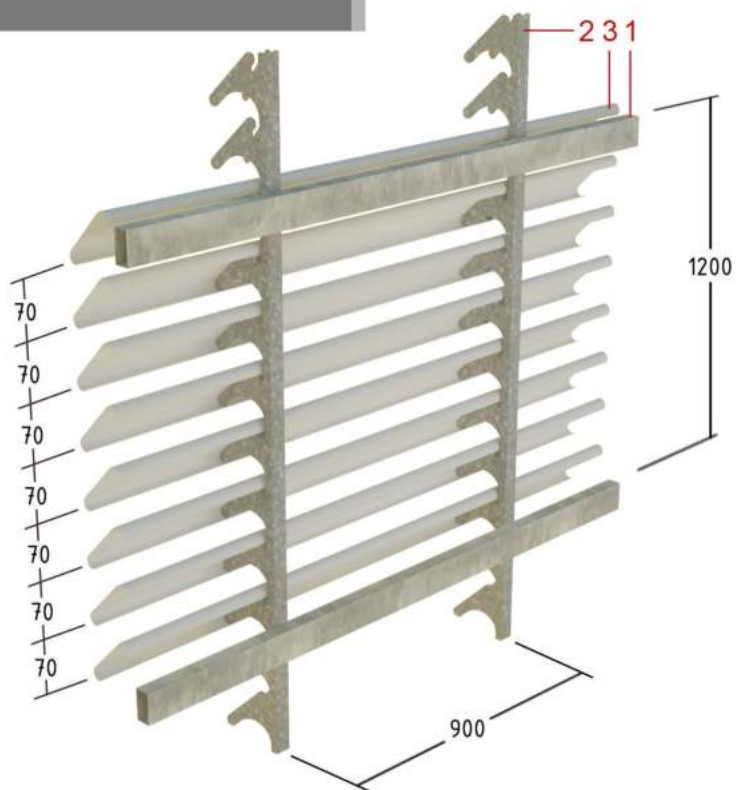
INSTALLATION DETAIL SYSTEM

SUN SCREEN - 84R SYSTEM

TECHNICAL DATA

Material	: - Prepainted Zincalum $\pm 0,48\text{mm}$
Frame	: Hollow 20 x 40mm & List L or List W
Stringer Type	: ALT 1 (TYPE SUN SCREEN)
Hanger	: Rod $\varnothing 5\text{mm}$ - Drat

C. STRINGER TYPE ALT - 1



1. HOLLOW 20x40,
Size 4000mm,
Bahan Galvanish
Soft #0.30mm

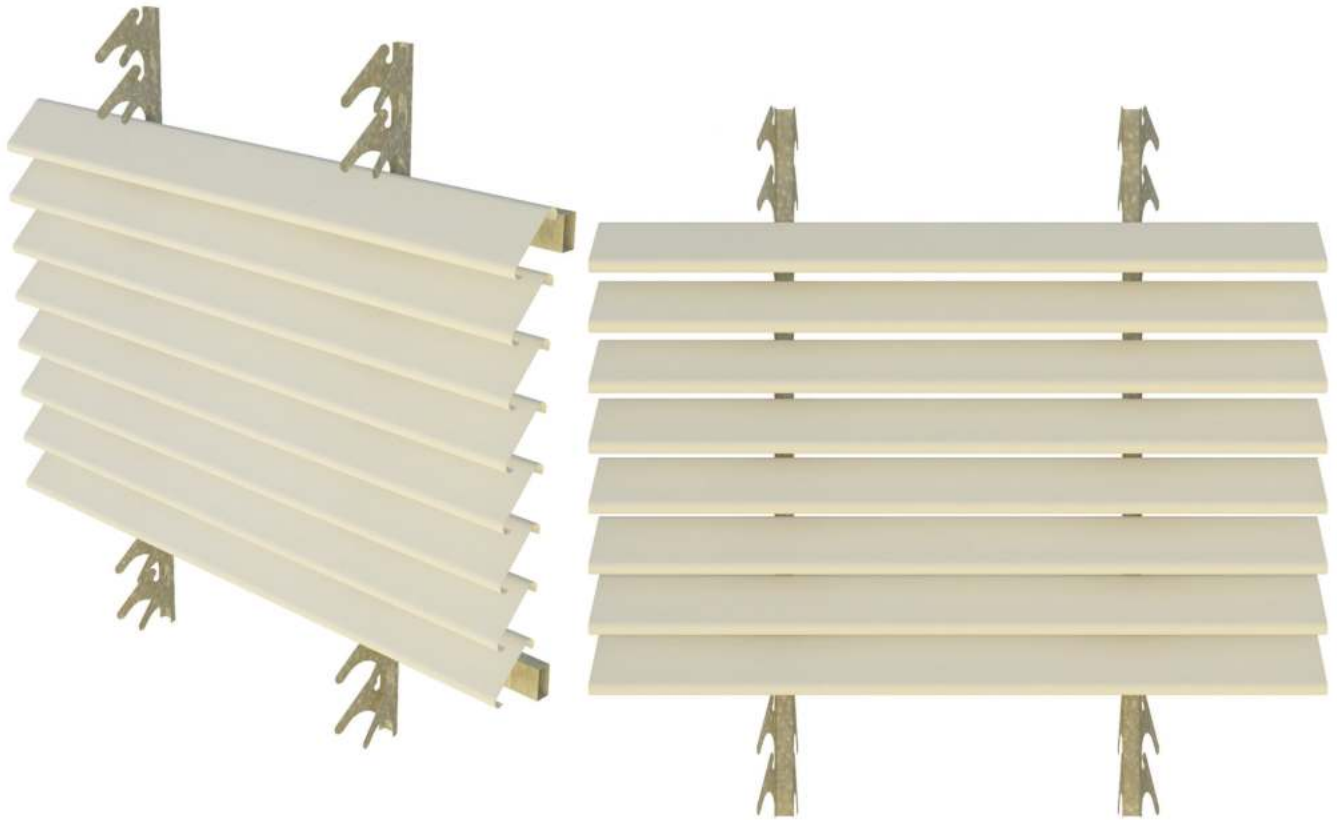


2. STRINGER ALT-1,
Size 3000mm,
Bahan Galvanish
Soft #0.70mm



3. PANEL 84R - Size max 5800mm

SUN SCREEN - 84R SYSTEM

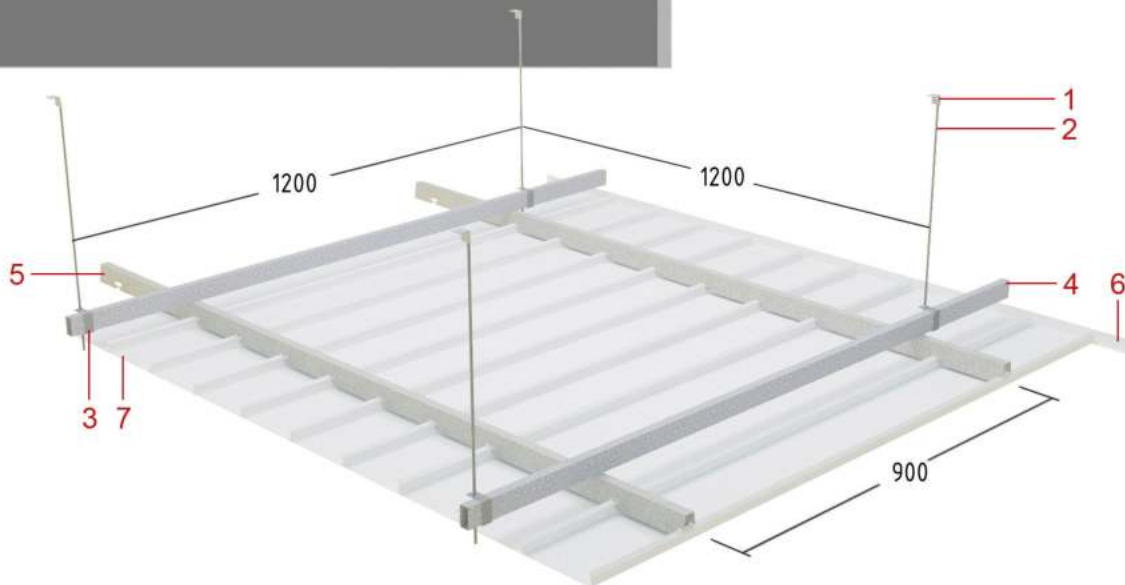


FAKULTAS PSIKOLOGI UNIV. GADJAH MADA

LINEAR - Type B SYSTEM

TECHNICAL DATA

Material	: - Prepainted Zinalum $\pm 0,48\text{mm}$ - Aluminium $\pm 0,75\text{mm}$
Frame	: Stringer Type B, Hollow 20 x 40mm & List L or List W
Hanger	: Rod $\varnothing 5\text{mm}$ - Drat
Stringer	: Type B or Multi Stringer



1. ANGLE CLIPS,
Bahan Galvanish
Soft #0.70mm



2. ROD $\varnothing 5\text{mm}$,
Size 1500mm



3. CLAMP HOLLOW,
Bahan Galvanish
Soft #0.70mm



4. HOLLOW 20x40,
Size 4000mm,
Bahan Galvanish
Soft #0.30mm



5. STRINGER Type B,
Size 3000mm,
Bahan Galvanish
Soft #0.70mm



6. WALL ANGLE,
Size 3050mm,
Bahan Prepainted
#0.43mm



7. PANEL 100B, 150B, 200B, 250B & 300B
NOTE :
- Size length max 5800mm



SECTION WITHOUT INFILL SYSTEM



SECTION INFILL SYSTEM

LINEAR - Type B SYSTEM



BANDARA UDARA EL TARI KUPANG



BANDARA UDARA MOROWALI



BANDARA JUANDA SURABAYA



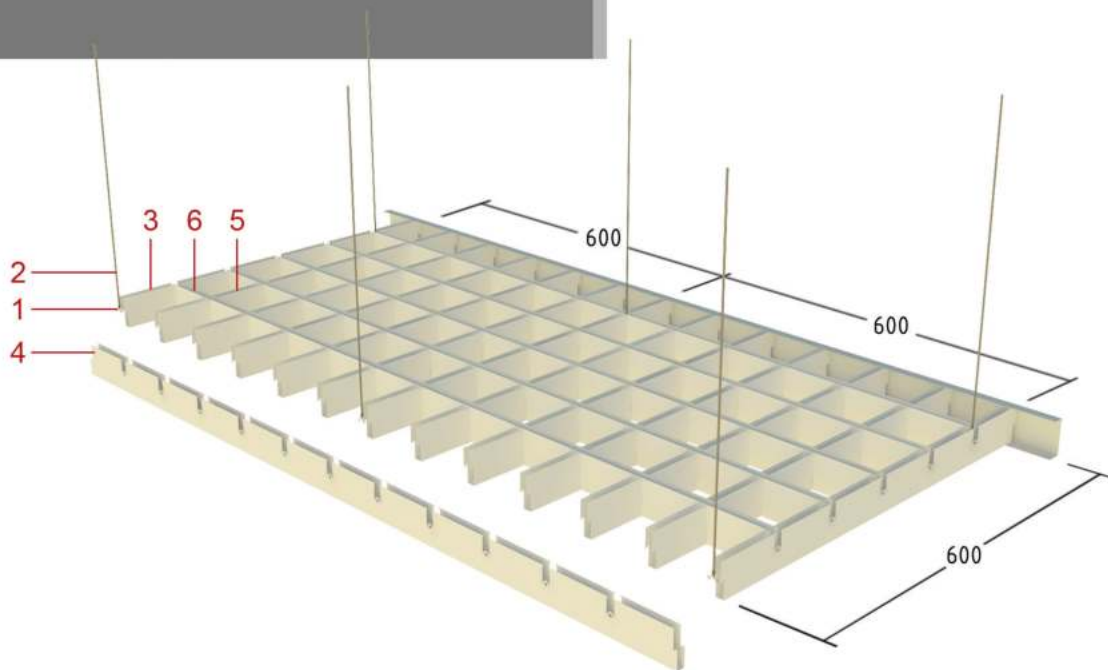
BANDARA SULTAN MAHMUD BADARUDIN II

GRID CEILINGS

GRID CONCEALED SYSTEM

TECHNICAL DATA

Material : - Prepainted Zinalum $\pm 0,48\text{mm}$
 Module Size : 600 x 600mm
 Frame : Main Runner, Cross Runner and Clip
 Hanger : BWG 16 Wire



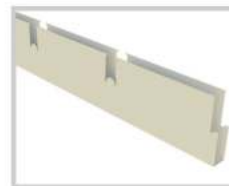
1. PER GRID



2. KAWAT BWG 16



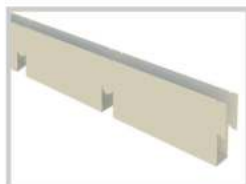
3. MAIN RUNNER -
Size 600mm



4. CROSS RUNNER -
Size 1200mm



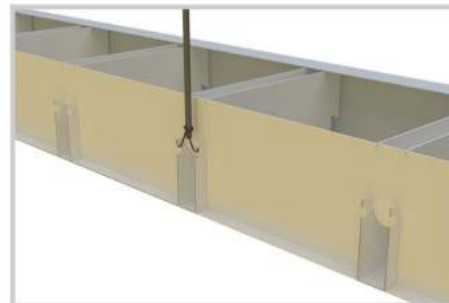
5. GRID Type A -
Size 600mm



6. GRID Type B -
Size 600mm



7. LIST U - Size 3600mm

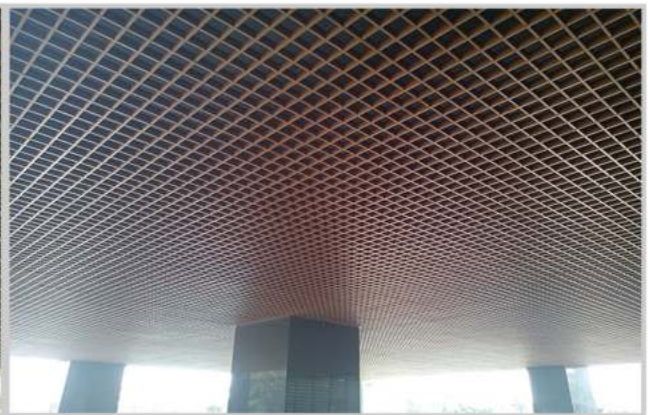


SECTION POTITION PANEL

Note :

- Height 50mm x U 12/15mm
- Cell Size 75x75mm; 100x100mm;
150x150mm & 200x200mm

GRID CONCEALED SYSTEM



APARTEMEN L'AVANUE



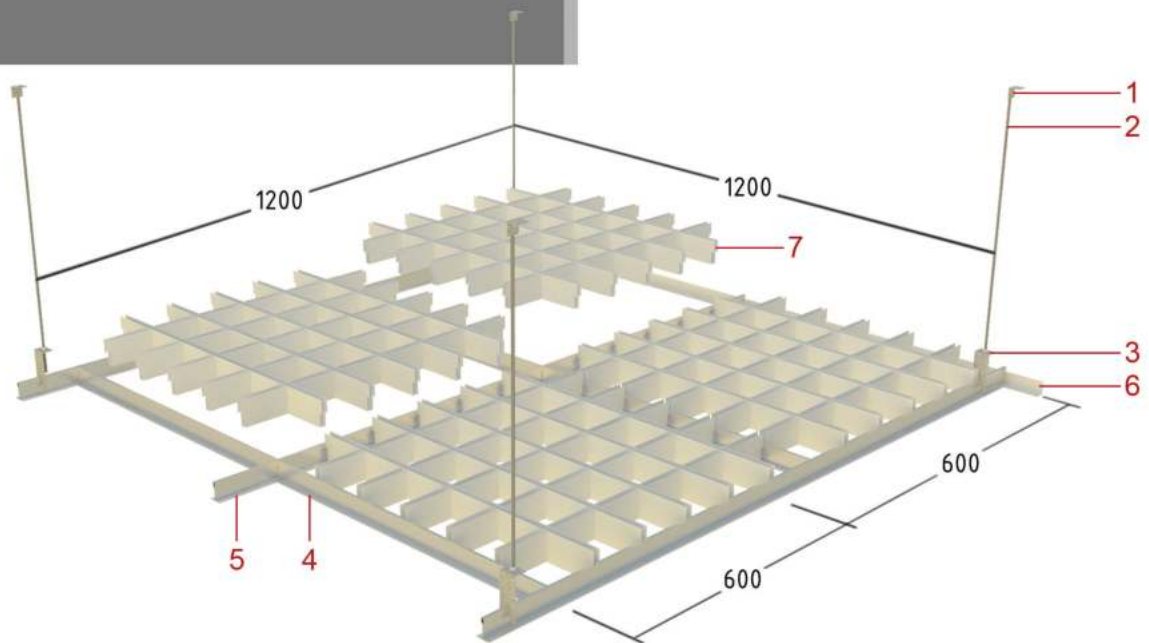
ISTANA PRESIDEN BOGOR

GRID CEILINGS

GRID LAY IN SYSTEM

TECHNICAL DATA

Material : - Prepainted Zincalum $\pm 0,48\text{mm}$
 Module Size : 600 x 600mm
 Frame : Main Tee & Cross Tee
 Hanger : Rod $\varnothing 5\text{mm}$



1. ANGLE CLIPS,
Bahan Galvanish
Soft #0.70mm



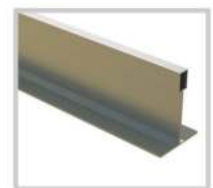
2. ROD $\varnothing 5\text{mm}$,
Size 1500mm



3. CLIPS MAIN TEE,
Bahan Galvanish
Soft #0.70mm



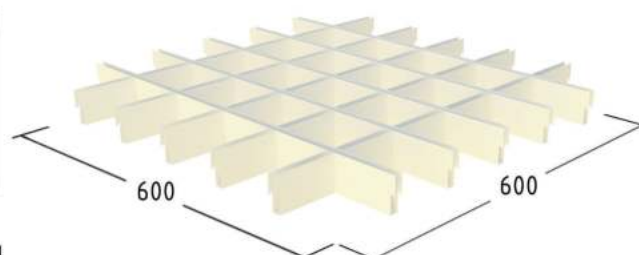
4. MAIN TEE,
Size 3600mm



5. CROSS TEE,
Size 600mm or
Size 1200mm



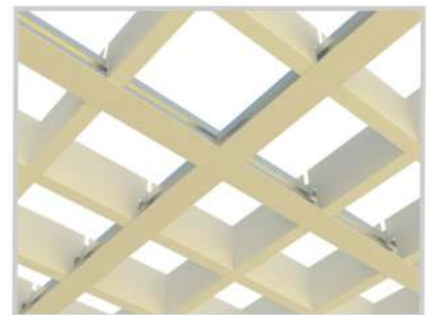
6. WALL ANGLE,
Size 3050mm,
Bahan Prepainted
#0.43mm



7. PANEL GRID LAY IN 600x600

NOTE :

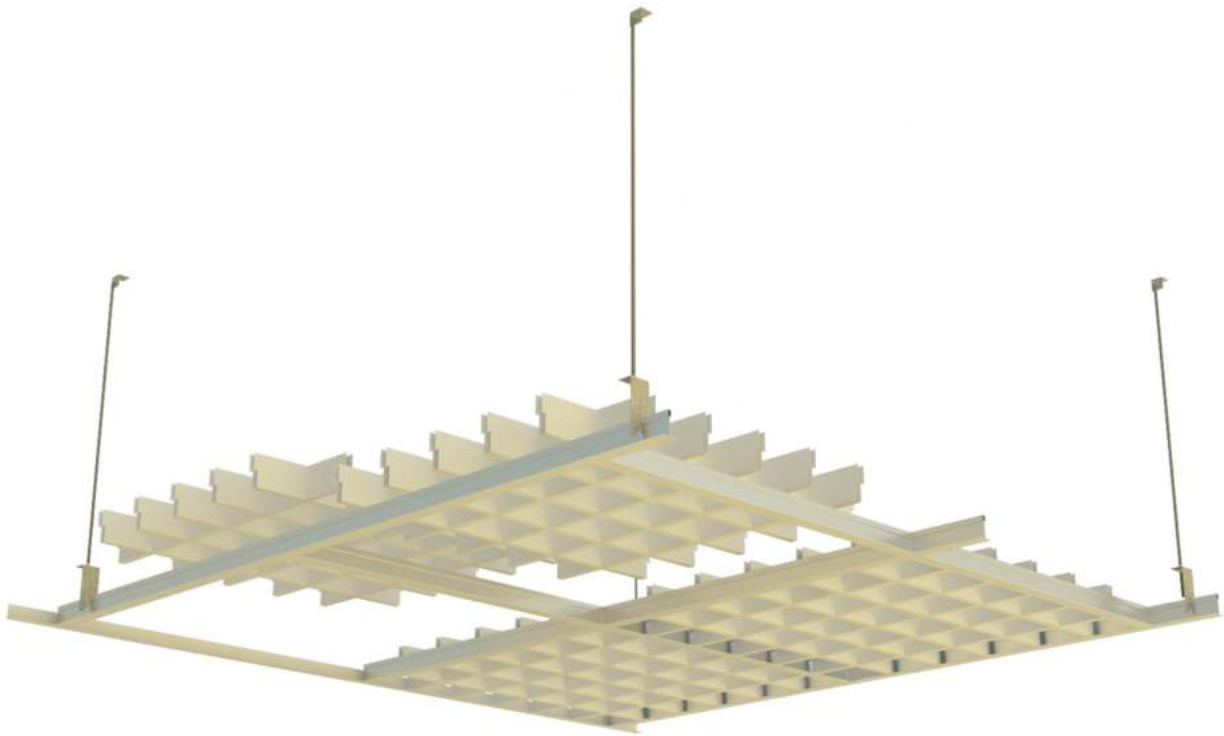
- Height 50mm x U 12/15mm
- Cell Size 75x75mm; 100x100mm;
150x150mm & 200x200mm



VIEW PANEL GRID LAY IN
MAIN TEE and CROSS TEE

└ GRID CEILINGS

GRID LAY IN SYSTEM



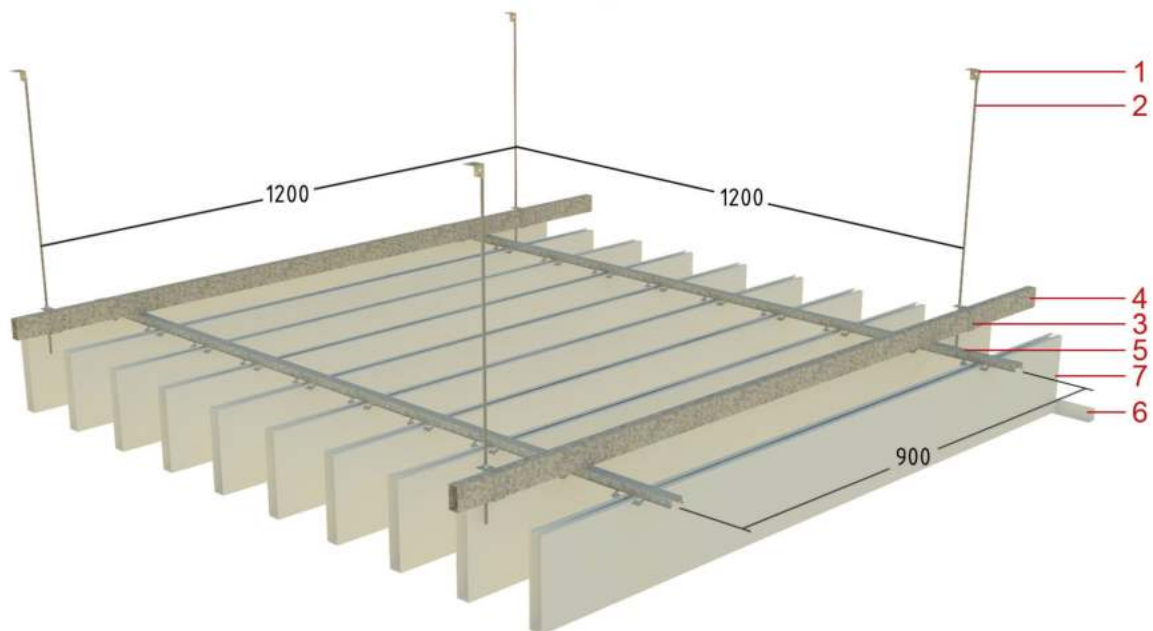
OFFICE JOF METAL - JAKARTA

SQUARE CEILINGS ↴

KISI - KISI SYSTEM

TECHNICAL DATA

Material : Prepainted Zincaalum $\pm 0,48\text{mm}$
 Frame : Stringer, Hollow 20x40mm
 Hanger : Rod $\varnothing 5\text{mm}$



1. ANGLE CLIPS,
Bahan Galvanish
Soft #0.70mm



2. ROD $\varnothing 5\text{mm}$ -
Size 1500mm



3. CLAMP HOLLOW,
Bahan Galvanish
Soft #0.70mm



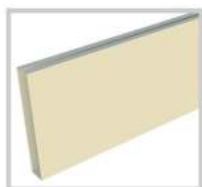
4. HOLLOW 20x40,
Size 4000mm,
Bahan Galvanish
Soft #0.30mm



5. STRINGER,
Bahan Galvanish
Soft #0.70mm



6. WALL ANGLE
Size 3050mm,
Bahan Prepainted
#0.43mm



7. PANEL KISI-KISI -
Size 4000mm



DETAIL PANEL KISI-KISI

Note :

- Size U 25/30mm
- Height 50mm; 80mm; 100mm; 150mm & 200mm
- As to as 75mm; 100mm & 150mm

└ SQUARE CEILINGS

KISI - KISI SYSTEM



CIPUTRA WORLD



SKYWALK CIHAMPELAS BANDUNG

CUSTOM MADE METAL —

LASER CUTTING & DECORATIVE PERFORATIONS



T PLAZA JAKARTA



SICC TOWER SENTUL



HARPER HOTEL BALI



BANDARA MUTIARA SIS AL-JUFRIE

LASER CUTTING & DECORATIVE PERFORATIONS



CITY WALK MANADO

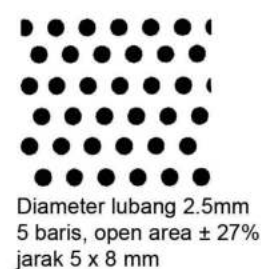
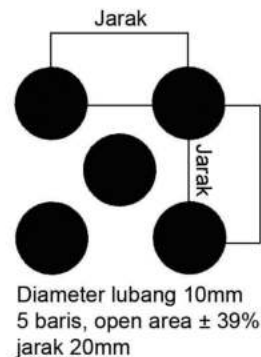
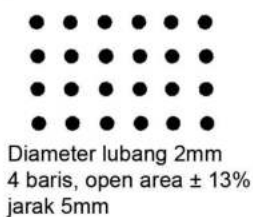
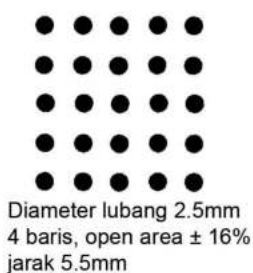
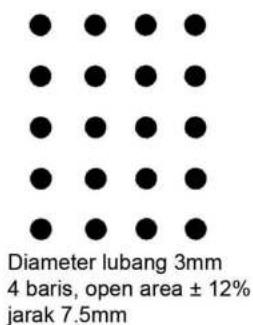
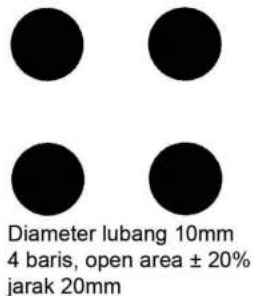
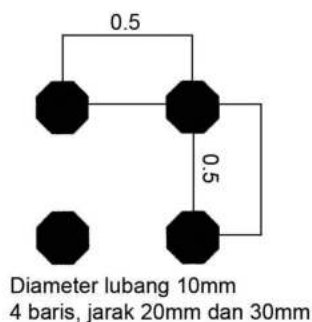
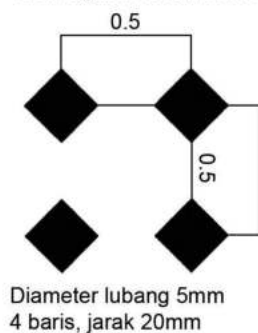
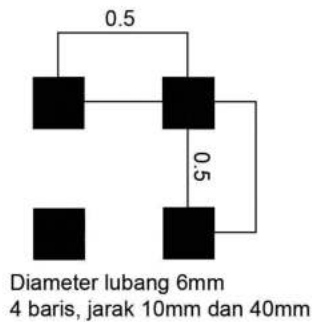


ATRIA HOTEL MALANG

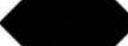


BANDARA KOMODO

STANDARD PORFORATIONS



STANDARD PERFORATIONS

	Ø3mm		(3x3)mm		5mm
	Ø4mm		(4x4)mm		10mm
	Ø5mm		(5x5)mm		20mm
	Ø6mm		(6x6)mm		20mm
	Ø7mm		(10x10)mm		20mm
	Ø8mm		(15x15)mm		20mm
	Ø10mm		(20x20)mm		20mm
	Ø15mm		(40x40)mm		Emboss Ø40mm
	Ø16mm				Emboss Ø60mm
	Ø20mm				Emboss Ø75mm
	Ø30mm				
	Ø40mm				
	Ø50mm				
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					

CATATAN :
Berikut tool perforated yang ada di JOF METAL,
tidak direkomendasikan untuk material stainless
steel

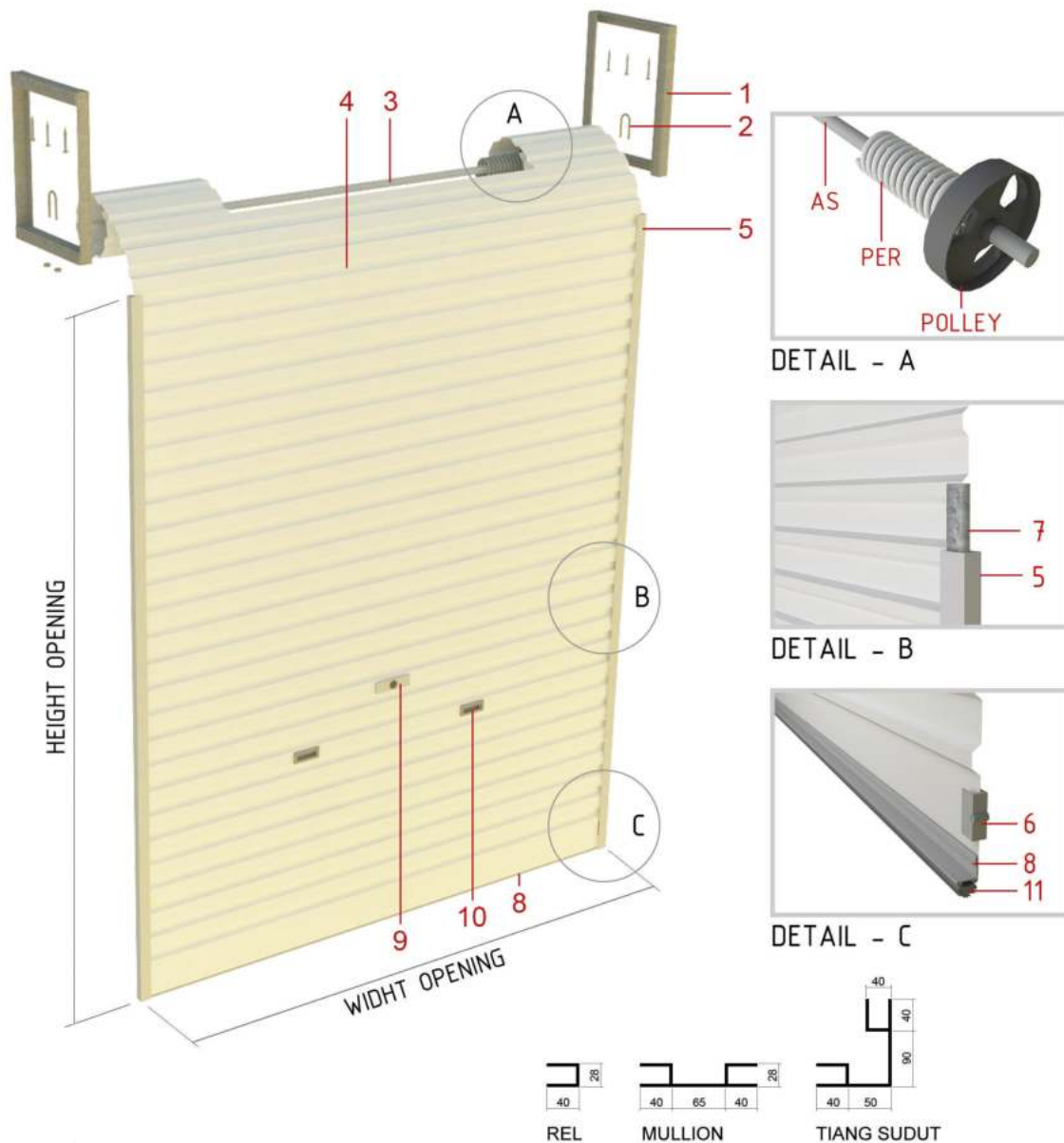
ROLLING DOORS

ROLLING DOOR ONE SHEET

TECHNICAL DATA

Type : - Deluxe
 Motive : - Artless Motive
 - 3 Line Porforated
 - Full Porforated
 - Modified Porforated
 Material : Prepainted Zincaum
 Thickness : $\pm 0,43\text{mm}$

Max Size : 3000mm
 Accessories : - Over Pall
 - Electric Motor
 Volume : Minimum Order 6m²



NOTE :

1. PENGKATUNG BESI SIKU
 $\pm 40 \times 40\text{mm}$
2. "U" BOLT PENGUNCI AS
3. PIPA AS $\varnothing 30\text{mm}$

4. ROLLDOOR ONESHEET TYPE DULUXE
5. REL
6. GUIDE ROLLER
7. NILON FEALT

8. BOTTOM ALMINIUM
9. KUNCI EX. KAWAKAMI
10. HANDLE
11. KARET BOTTOM

└ ROLLING DOORS

ROLLING DOOR ONE SHEET



CITY WALK MANADO



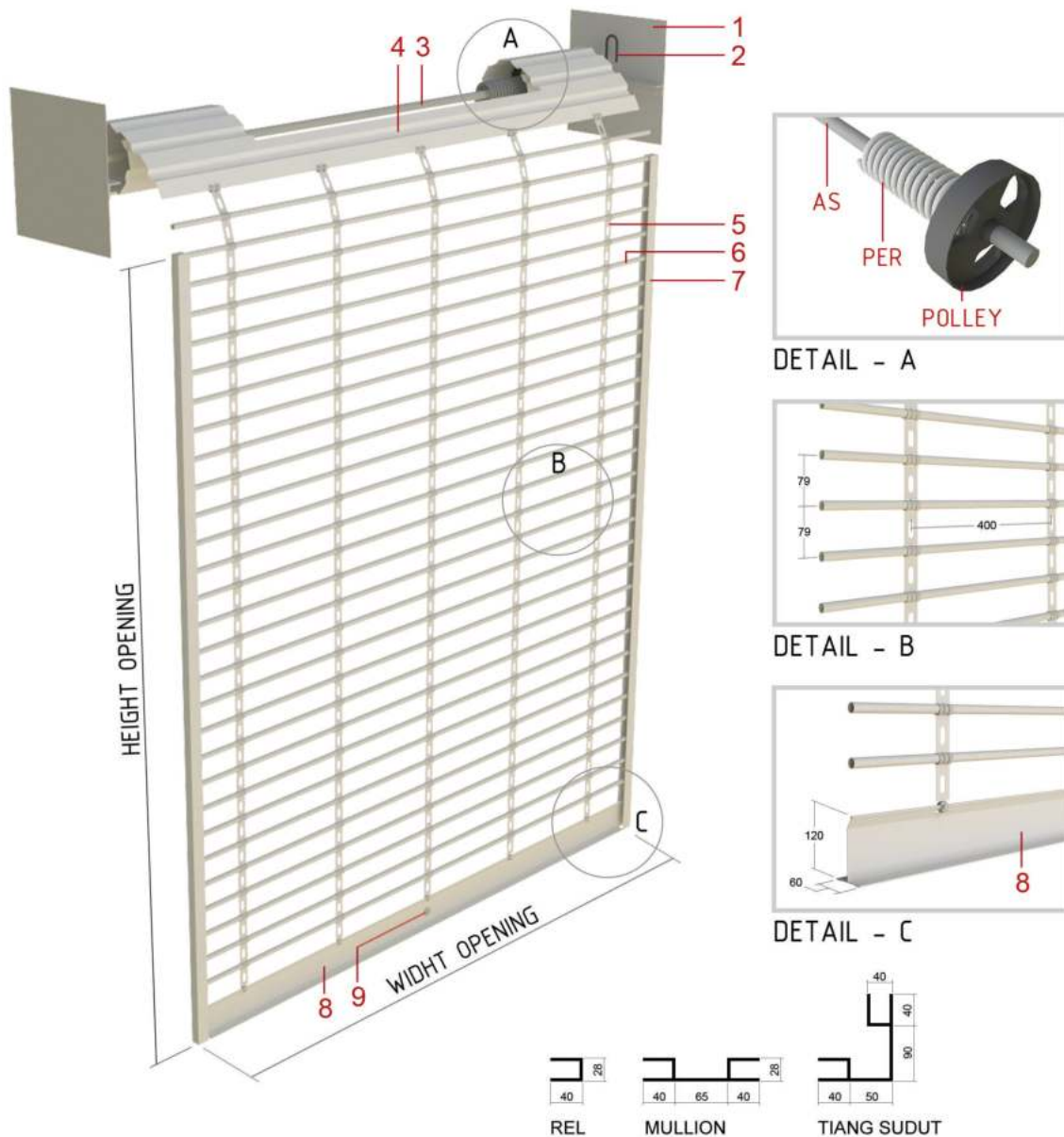
BREAD TALK BANDARA SOEKARNO HATTA

ROLLING DOORS

ROLLING GRILLE

TECHNICAL DATA

Material	: - Aluminium - Stainless Steel	Volume	: Minimum Order 7m ²
Thickness	: 0.7mm - 1mm		
Max Height	: 3400mm		
Max Width	: 3000mm		
Accessories	: - Pole - Over Pall		



NOTE :

- | | | |
|------------------------|-------------------|-----------------------|
| 1. BRACKET 400 x 400mm | 4. PANEL ROLLDOR | 7. REL |
| 2. DUDUKAN AS | 5. ENGSEL / LING | 8. BOTTOM ALUMINIUM |
| 3. PIPA AS Ø30mm | 6. PIPA ALM. / SS | 9. KUNCI EX. KAWAKAMI |

└ ROLLING DOORS

ROLLING GRILLE



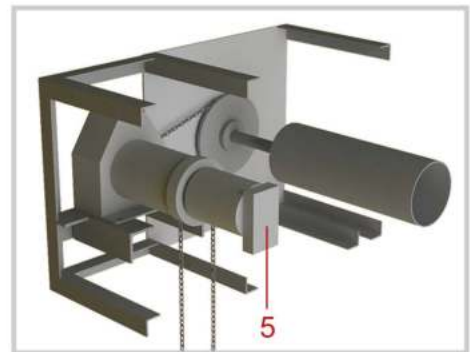
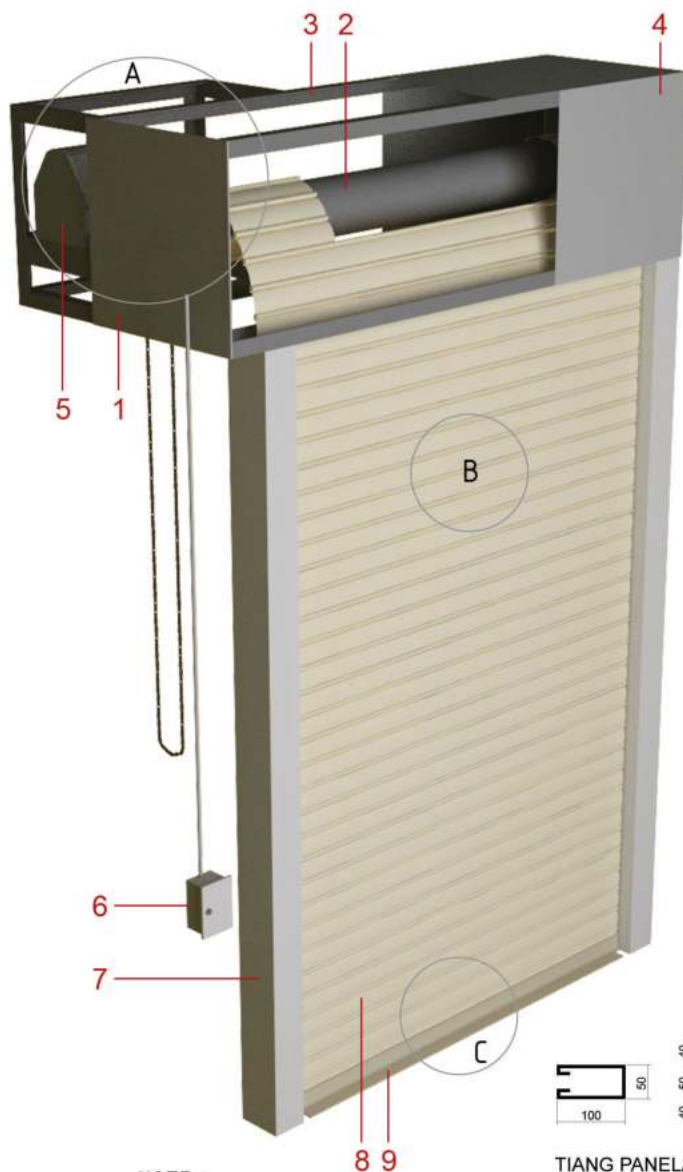
CITY WALK MANADO

ROLLING DOORS

ROLLING DOOR SHUTTER MOTOR

TECHNICAL DATA

Material	: Galvanize, SPCC (Steel Plate Cold Rolled Coiled)	Connector	: Fiber Cable NYHY 4 x 2,5 + Pipe PVC Ø 3/4"
Thickness	: 0,8mm ; 1mm ; 1,2mm ; 1,4mm	Max Length	: 5m (From Panel to Push Button)
Coloring Technique	: Spray Paint, Powder Coating	Original Cable	: Length 1m (Motor Panel to Motor)
Operating System	: - Chain Block (Manual) - Electric Motor	Box Material	: Galvanize
For Electric Motor Recommendation :		Thickness	: 0,6mm
	- SHINSEI SEIKI ex Japanese (1 Year Warranty)	Frame Box Length	: 40.40.4
		Coloring Technique	: Spray Paint, Powder Coating
		Color Choice	: - JOF METAL Standard Color - Market Standard Color
		Volume	: Minimum Order 7m ²



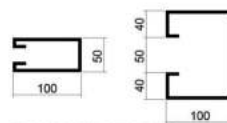
DETAIL - A



DETAIL - B
(Daun panel 75mm & 100mm)



DETAIL - C

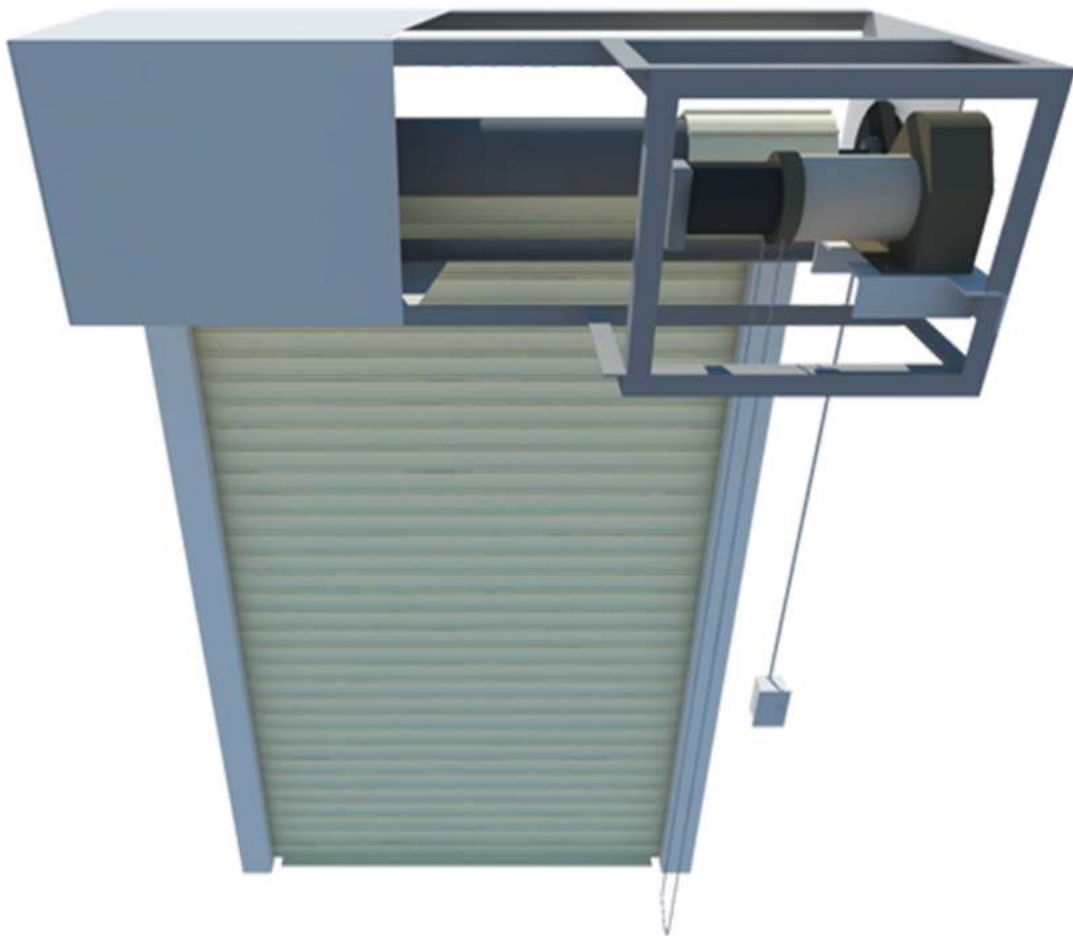


TIANG PANEL/REL

NOTE :

- | | | |
|----------------------------|--------------------|-------------------------|
| 1. BRACKET 500 x 500mm | 4. BOX METAL SHEET | 7. TIANG PANEL/REL |
| 2. PIPA AS Ø6" | 5. MOTOR ELEKTRIK | 8. DAUN ROLL 75mm/100MM |
| 3. RANGKA BOX SIKU 40x40MM | 6. PUSH BOTTOM | 9. BOTTOM/SIKU 50x50 |

ROLLING DOOR SHUTTER MOTOR



Capacity	Type	Phase	Power
Capacity 300kg	Type ULM-12A	1 Phase	200 Watt
Capacity 400kg	Type USA-400D	1 Phase	200 Watt
Capacity 700kg	Type USA-700D	3 Phase	400 Watt
Capacity 1000kg	Type USA-1000D	3 Phase	750 Watt
Capacity 1900kg	Type USA-1900D	3 Phase	2200 Watt
Capacity 2300kg	Type USA-2300D	3 Phase	2200 Watt

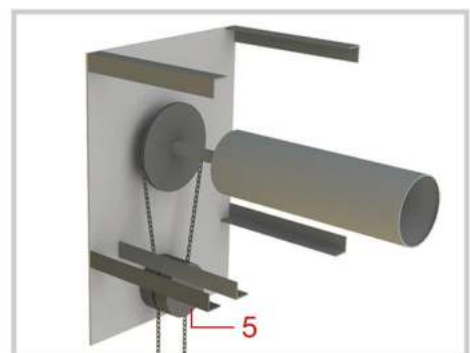
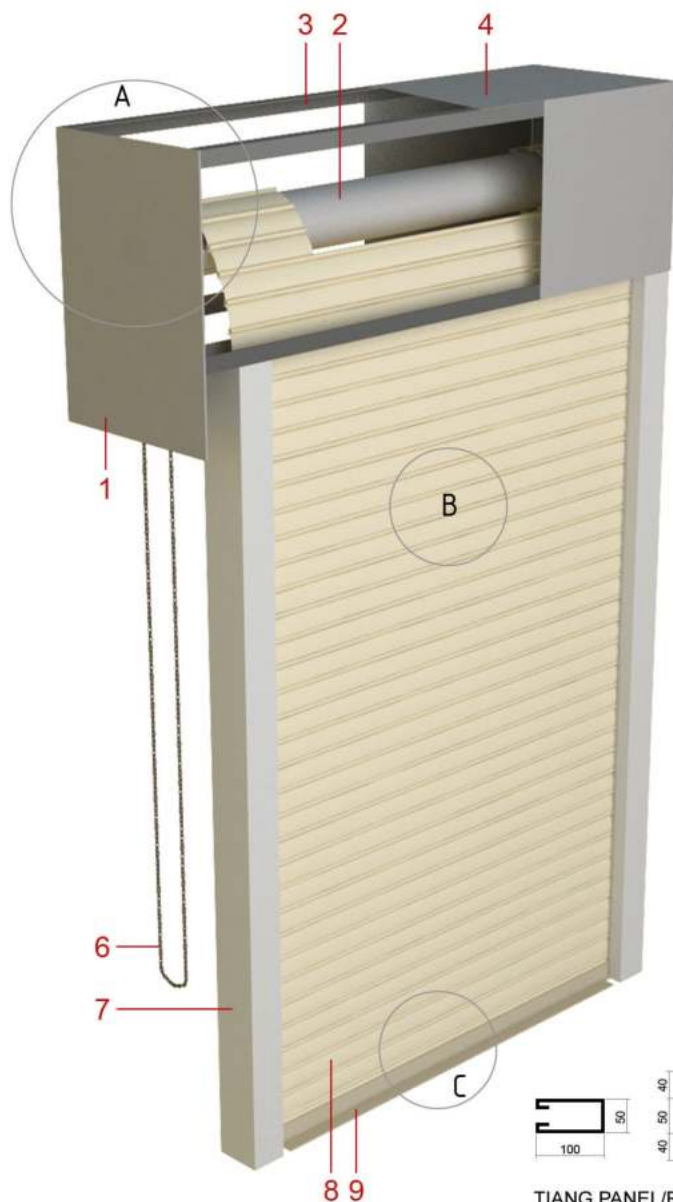


ROLLING DOORS

ROLLING DOOR SHUTTER MANUAL (CHAIN BLOCK)

TECHNICAL DATA

Material	: Galvanize, SPCC (STEEL PLATE COLD ROLLED COILED)	Motive	: - Artless Motive - 3 Line Porforated - Full Porforated - Modified Porforated
Thickness	: 0,6mm ; 0,8mm ; 1mm ; 1,2mm ; 1,4mm	Volume	: Minimum Order 7m ²
Coloring Technique	: Spray Paint, Powder Coating		
Operating System	: - Chain Block (Manual) - Electric Motor		



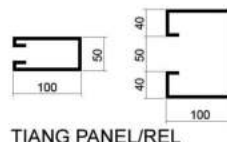
DETAIL - A



DETAIL - B
(Daun panel 75mm & 100mm)



DETAIL - C



TIANG PANEL/REL

NOTE :

- | | | |
|----------------------------|-----------------------|-------------------------|
| 1. BRACKET 500 x 500mm | 4. BOX METAL SHEET | 7. TIANG PANEL/REL |
| 2. PIPA AS Ø6" | 5. CHAIN BLOCK | 8. DAUN ROLL 75mm/100MM |
| 3. RANGKA BOX SIKU 40x40MM | 6. RANTAI CHAIN BLOCK | 9. BOTTOM/SIKU 50x50 |

ROLLING DOOR SHUTTER MANUAL (CHAIN BLOCK)



STEEL LOUVRE

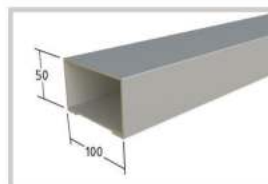
STEEL LOUVRE

TECHNICAL DATA

Type	: Steel Louvre
Material	: SPCC (STEEL PLATE COLD - ROLLED COILED)
Thickness	: - Leaf Steel Louvre #1mm - Frame #1.5mm
Color	: Spray Paint



1. PANEL LOUVRE,
Size 3000mm,
Bahan SPCC #1mm



2. STEEL FRAME 50x100mm,
Size 4000mm,
Bahan SPCC #1.5mm

STEEL LOUVRE

STEEL LOUVRE



FRONT VIEW



BACK VIEW



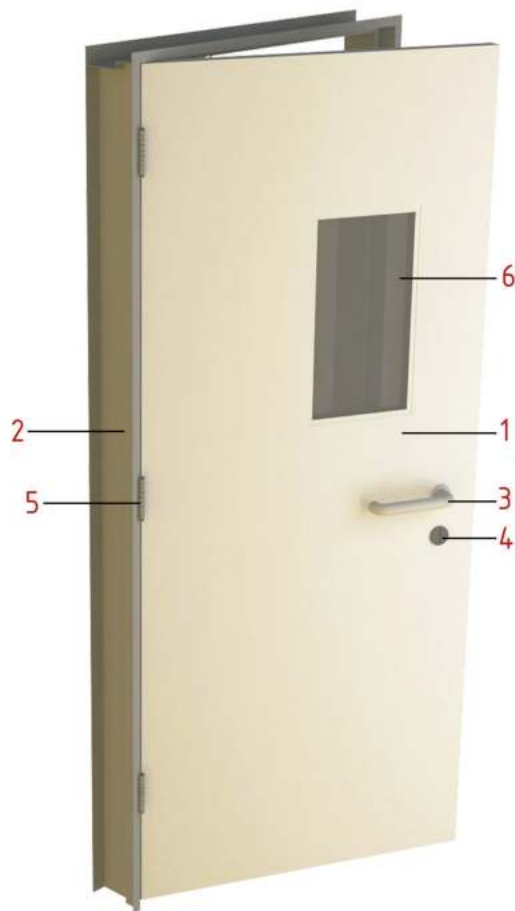
STEEL DOOR

TECHNICAL DATA

Type Steel Door

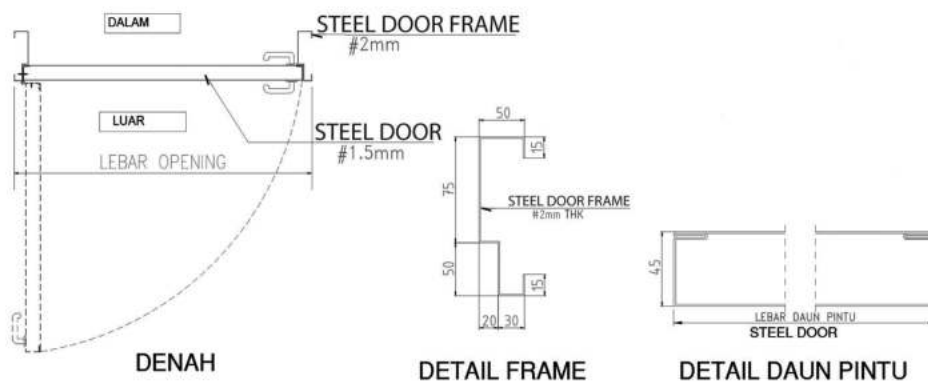
Material : SPCC (STEEL PLATE COLD - ROLLED COILED)

Color : Spray Paint



NOTE STEEL DOOR :

1. LEAF DOOR,
PLATE THICKNESS:
- 0,8mm + Honeycomb
- 1,2mm
- 1,5mm
2. FRAME DOOR,
PLATE THICKNESS 2mm
3. HANDLE
4. LOCK SET
5. HINGE
6. GLASS DOOR
- WIRE GLASS
- CLEAR GLASS



FIRE DOOR

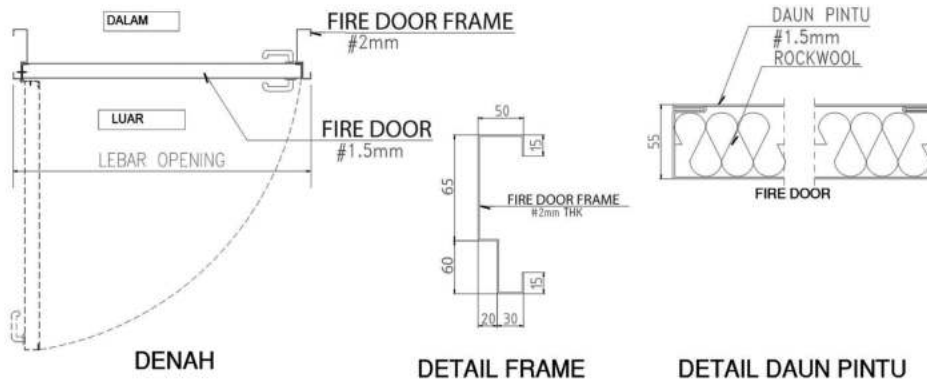
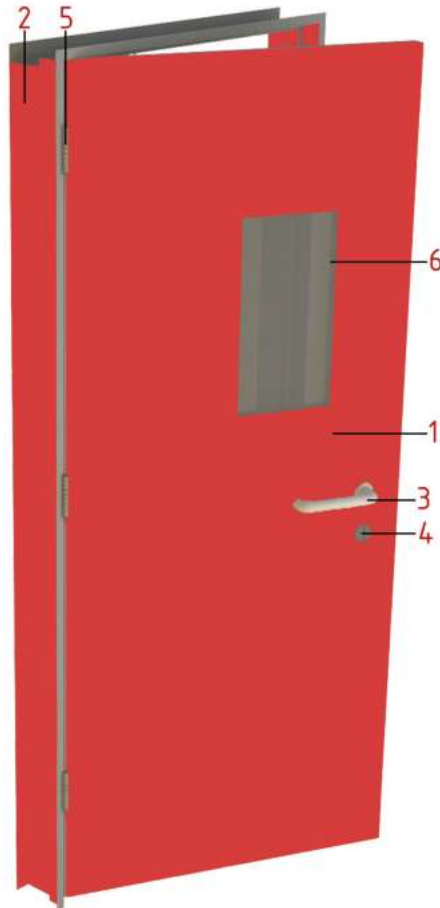
TECHNICAL DATA

Type Fire Door

Material : SPCC (STEEL PLATE COLD - ROLLED COILED)
Color : Spray Paint

NOTE FIRE DOOR :

1. LEAF DOOR,
PLATE THICKNESS:
- 1,5mm + Rockwool
2. FRAME DOOR,
PLATE THICKNESS 2mm
3. HANDLE
4. LOCK SET
5. HINGE
6. GLASS DOOR
- WIRE GLASS
- CLEAR GLASS



SHAFT DOOR

TECHNICAL DATA

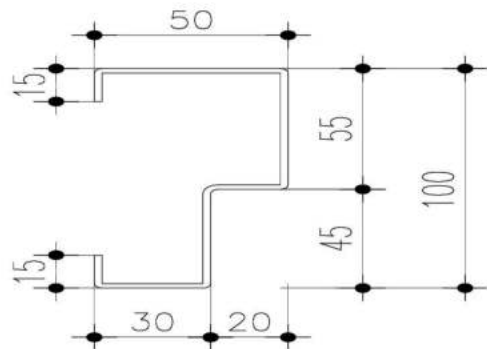
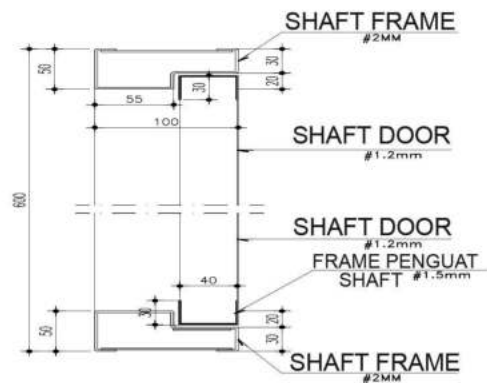
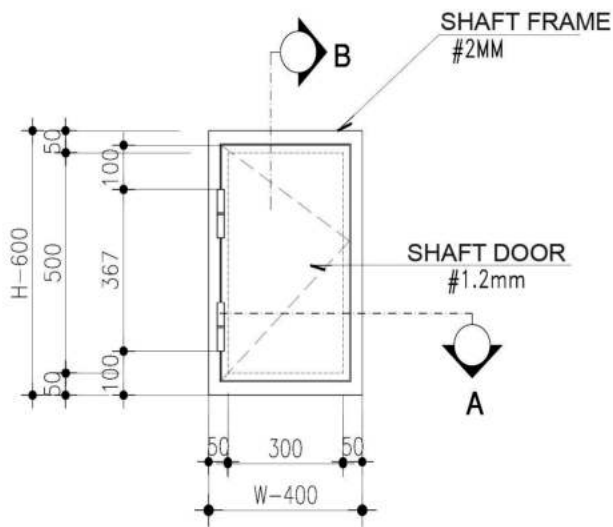
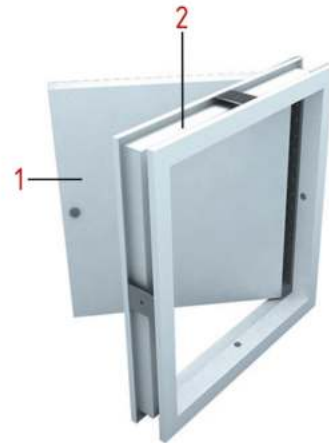
Type Shaft Door

Material : SPCC (STEEL PLATE COLD - ROLLED COILED)

Color : Spray Paint

NOTE SHAFT DOOR:

1. LEAF DOOR,
PLATE THICKNESS:
- 0,8mm
- 1,2mm
2. FRAME DOOR,
PLATE THICKNESS:
- 1,5mm
- 2mm
3. HINGE JOF METAL Std



DOORS

ACCESSORIES



NOTE :
STEEL DOOR, FIRE DOOR &
SHAFT DOOR PRODUCTION
WITH THE SAME SYSTEM &
FOR USE AS SECURITY WITH
DIFFERENT FUNCTIONS

ACCESSORIES HARDWARE

SINGLE DOOR

- LEVER HANDLE
- LOCKCASE
- CYLINDER
- DOOR CLOSER

SINGLE DOOR PANIC BAR

- PANIC BAR
- LOCKCASE
- CYLINDER
- DOOR CLOSER

DOUBLE DOOR

- LEVER HANDLE
- LOCKCASE
- CYLINDER
- FLUSHBOLT
- DOOR CLOSER

DOUBLE DOOR PANIC BAR

- PANIC BAR
- LOCKCASE
- CYLINDER
- DOOR CLOSER

SHAFT DOOR

- FLUSHBOLT UP/DOWN
- PULL PLATE
- KEY

REFERENCES

CEILING 2018

No.	COMPANY NAME	PROJECT
1.	PT. INOVASI KARYA DINAMIKA	GRAND HYAAT
2.	PT. JAYA KUSUMA SARANA	JHL SERPONG
3.	PT. NIDYA KARYA	BANDARA SUPADIO
4.	PT. BALI TOWERINDO SENTRA Tbk	BATU CEPER OFFICE
5.	PT. KANG - PULMAN	PIK
6.	PT. ANDALAN TEKNOLOGI MANDIRI	BJBS BOGOR
7.	PT. SATYA MITRA SURYA PERKASA	JAWA 2 TJ.PRIOK
8.	PT. WIJAYA KUSUMA CONTRACTORS	JIS
9.	PT. WIJAYA KARYA	ULM BANJARMASIN
10.	PT. KUSUMA TJANDRA CONTRACTORS	HTL MERCURE KOTU
11.	PT. INDRA AGUNG	BANDARA LOMBOK
12.	PT. DWI CIPTA MULTIGRAHA	BANDARA SOETTA - PARKIR
13.	PT. SYNTHESIS KARYA PRATAMA	PAJAWANGSA CITY
14.	PT. ADHI KARYA	BPL BELAWAN
15.	PT. NUSA RAYA CIPTA	MAYAPADA HOSPITAL
16.	PT. HUTAMA KARYA	RSUD PANGANDARAN
17.	PT. WIJAYA KARYA GEDUNG	BSSN DEPOK
18.	PT. SATYA MITRA SURYA PERKASA	PLN SEMARANG
19.	PT. PP (PERSERO) Tbk	SS TOWER
20.	PT. WIJAYA KARYA (Persero Tbk)	STASIUN MEDAN
21.	PT. KRIATIF IMAJI GLOBAL	GEDUNG DPR
22.	PT. ARYA KENCANA SEMESTA	JEMBATAN PENGHUBUNG TAR
23.	PT. ADHI KARYA	TOL TRANS SUMATRA - LAMPUNG

ROLLING DOOR & DOOR 2018

No.	COMPANY NAME	PROJECT
1.	PT. DUTA BANGU PROPERTI	DUTA MALL BANJARMASI
2.	PT. CIPTA BAJA TRIMATRA	MMP WAREHOUSE CILEUNGSI
3.	PT. CATUR EKA ADIKRIDA	ASAHIMAS
4.	PT. GRAKINDO MAJU SUKSES	BANDARA MAS
5.	PT. RETZAN INDONUSA	BATAM
6.	PT. DALEH MUKTI	THE KING SHOPPING
7.	PT. JAYA KUSUMA SARANA	JHL SERPONG
8.	CV. PUTRA ASMO JAYA	TELKOMSEL GERMAN BSD
9.	PT. WIRA SAKTI SURYA PERSADA	ARCADE A-B
10.	PT. MEGAPOLITAN DEVELOPMENT	CINERE BELLEVUE MALL
11.	PT. JAYA REALTY PROPERTY	EMERAL BINTARO TOWER A
12.	PT. DUTA DAMAI PAPUA	PAPUA
13.	PT. GEMILANG KARYA MANDIRI	TEREOS CILEGON
14.	PT. PP URBAN	GRAHA INKA
15.	PT. PP	AYOMA APARTEMENT
16.	PT. WIJAYA KARYA GEDUNG	BSSN
17.	PT. BALI TOWERINDO	BATU CEPER
18.	PT. A.P.G	GDC JATIWARNA
19.	PT. PRASADA JAPA PAMUDJA	MENARA JAKARTA
20.	PT. NATA DATA NUSANTARA	PDAM SURABAYA
21.	PT. PRADATA INTEGRA MEDIA	PELNI JAKARTA
22.	PT. DUTA BANGU PROPERTI	DUTA MALL BANJARMASI
23.	PT. CIPTA BAJA TRIMATRA	MMP WAREHOUSE CILEUNGSI
24.	PT. CATUR EKA ADIKRIDA	ASAHIMAS
25.	PT. GRAKINDO MAJU SUKSES	BANDARA MAS
26.	PT. RETZAN INDONUSA	BATAM
27.	PT. DALEH MUKTI	THE KING SHOPPING
28.	PT. JAYA KUSUMA SARANA	JHL SERPONG
29.	CV. PUTRA ASMO JAYA	TELKOMSEL GERMAN BSD
30.	PT. WIRA SAKTI SURYA PERSADA	ARCADE A-B
31.	PT. MEGAPOLITAN DEVELOPMENT	CINERE BELLEVUE MALL
32.	PT. JAYA REALTY PROPERTY	EMERAL BINTARO TOWER A
33.	PT. DUTA DAMAI PAPUA	PAPUA
34.	PT. GEMILANG KARYA MANDIRI	TEREOS CILEGON
35.	PT. PP URBAN	GRAHA INKA
36.	PT. PP	AYOMA APARTEMENT
37.	PT. WIJAYA KARYA GEDUNG	BSSN
38.	PT. BALI TOWERINDO	BATU CEPER
39.	PT. A.P.G	GDC JATIWARNA
40.	PT. PRASADA JAPA PAMUDJA	MENARA JAKARTA
41.	PT. NATA DATA NUSANTARA	PDAM SURABAYA
42.	PT. PRADATA INTEGRA MEDIA	PELNI JAKARTA

REFERENCES

CEILING 2019

No.	COMPANY NAME	PROJECT
1.	PT. START INSULATION TEKNOLOGI	UI DEPOK
2.	PT. TATA MULIA NUSANTARA INDAH	SAKAFARMA CIKARANG
3.	PT. WASKITA KARYA	GEDUNG RAJAWALI WASKITA
4.	PT. SEKAWAN CHANDRAABADI	RADISON LAMPUNG
5.	PT. DELTABAHA MASA	TORABIKA
6.	PT. DASATRIA UTAMA	SPG GRESIK
7.	PT. INDONESIA ORBIT KONSTRUKSI	SLIONTEK MM2100
8.	PT. WELLZ IN INDONESIA	GEDUNG WASKITA KARYA
9.	PT. WIJAYA KARYA	UIII DEPOK
10.	PT. NINDYA KARYA	BANDARA ELTARI KUPANG
11.	PT. MULTIKON	WISMA MATAHARI TOWER
12.	PT. MURINDA IRON STEEL	PLTU SEMARANG
13.	PT. NUSA RAYA CIPTA	THE PARK MALL DEPOK
14.	PT. JAYA KUSUMA NUSANTARA	JSI MEGA MENDUNG
15.	PT. KSO ADHI GIWIN	STASIUN MANGGARAI
16.	PT. TOTALINDO	KEJAKSAAN AGUNG
17.	PT. HUTAMA KARYA	T3 HOTEL SOETTA
18.	PT. CITRA ABADI MANDIRI	PURI MANSION
19.	PT. PP URBAN	KTR DAPENBI - PANCORAN
20.	PT. ARSINDO	PANAKUKANG SQUARE
21.	PT. URBAN	TELKOM BANDUNG
22.	PT. WIJAYA KARYA	DDT MANGGARAI
23.	PT. MEGA FIRDAUS	HOTEL EVITEL CIBITUNG
24.	PT. WIJAYA KARYA	BSSN
25.	PT. ARIA KENCANA SEMESTA	SKYBRIGHT TMN ANGGREK
26.	PT. NRC	MAYAPADA HOSPITAL
27.	PT. SINTESIS	PRAJAWANGSA
28.	PT. PP	AYOMA
29.	PT. JAYA KUSUMA SARANA	JHL SERPONG
30.	PT. ARYA KENCANA	TMN ANGGREK RESIDANCE
31.	PT. SMARTDATA SECURITY	RS BUDI ASIH CAWANG
32.	PT. SATYAMITRA SURYA PERKASA	PLTU LONTAR MAUK
33.	PT. MENZANA ANEKA PROPERTY	HTL AVANZE - KITCHEN
34.	PT. TOTAL PERSADA INDONESIA	WAREHOUSE SGT 2

ROLLING DOOR & DOOR 2019

No.	COMPANY NAME	PROJECT
1.	PT. HUTAMA LADJU	PASAR GANG KANCIL
2.	PT. SOMBA HASBO	PASAR KENARI
3.	PT. ABIPRAYA - PENTA KSO	PASAR ATAS BUKIT TINGGI
4.	PT. KURNIA KARYA BAJA	INDOGROSIR LEBAK BANTEN
5.	PT. IDEA KREATAMA	ORIGIN PEKAN BARU
6.	PT. TATAMULIA NUSANTARA	NAVAPARK MARIGOLD
7.	PT. PP KSO	BANDARA KULON PROGO
8.	PT. MANSION JAYA	JAKARTA
9.	PT. MULTITA USAHA NADINA	JABABEKA
10.	PT. RAYA CIPTA JAYA	YOGYAKARTA
11.	PT. MOMENTA PRIMA	BCA TEMBILAHAN
12.	PT. SURYA CENDRA PURAMEGA	AHM CIKARANG
13.	PT. BRANTAS ABIPRAYA	PASPAMPRES
14.	PT. SARANA STEEL ENGINEERING	MANADO
15.	PT. DAG PERKASA	TFJ KALIANAK SURABAYA
16.	PT. GRAKINDO MAJU SUKSES	BENUA 2
17.	PT. DELTA BAJA MASA	TORABIKA BALARAJA
18.	PT. VICOR CONSTRUCTION	AQUA CARINGIN BOGOR
19.	PT. BHINEKA CIPTABAHANA	INDOGROSIR LAMPUNG
20.	PT. PATAMA ADIJAYA STEEL	PABRIK ROTI CIKARANG
21.	PT. PRIMA GRAHA SOLO	INDOGROSIR SOLO
22.	PT. MEGAH BANGUN BAJA	RANCAEKEK
23.	PT. MULTIKON	RS YOGYAKARTA
24.	PT. TOTAL PERSADA INDONESIA	BUTENE - SGT 2
25.	PT. HARAFIEL TRI JAYA	CINEMAX CIPULIR
27.	PT. CITRA SERAYA SUPREMNUSA	NAGOYA BATAM
28.	PT. CATUR EKA ADIKRIDA	DUMAI
29.	PT. PRIMA CASSERA ABADI	TELKOM SERPONG
30.	PT. M JUSUF & SONS	TTC RENON
31.	PT. TUMBUH MEKAR SEJAHTERA	TTC GOBEL + TTC SURABAYA
32.	PT. JAVA INDOKU	ITC PEKAN BARU
33.	PT. WIJAYA KUSUMA CONTRACTORS	HOTEL MERCURE LAMPUNG
34.	PT. INDOGRAHA MUSTIKA JAYA	TTC PALEMBANG
35.	PT. DJASA UBERSAKTI	MALL BOXIES
36.	PT. SUMBER CIPTA GRIYA	CAVITY - DISTRICT 8
37.	PT. MULTI BANGUN ADHITAMA	CITRA TOWER KEMAYORAN
38.	PT. ADHI PERSADA GEDUNG	GRENDIKA CITY
39.	PT. EVERCON UTAMA	LRT (PULOMAS)
40.	PT. EVERCON UTAMA	LRT (KGB)
41.	PT. EVERCON UTAMA	LRT KELAPA GADING
42.	PT. WIKA	LRT
43.	PT. WASKITA KARYA	BANDARA MINANGKABAU
44.	PT. WASKITA KARYA	YUKATA
45.	PT. ARYA KENCANA	TAMAN ANGGREK RESIDANCE
46.	PT. NUSA RAYA CIPTA	MASON PINE HOTEL
47.	PT. MULTI BANGUN PERSADA	JNI - ORION MANGGA DUA
48.	PT. SIGMAGRAHA ARKANANTA	SMI - LOGISTIK CENTER
49.	PT. CNQC - MBB JO	MNC STUDIO 7

CERTIFICATE


NOFECERT
Classifying Nonconformity

「SERTIFIKAT」
TERDAFTAR

Menerangkan bahwa standar sistem manajemen dari
PT. Jof Metal Works
Jl. Industri Raya No. 13 RT 013/001
Kel. Gunung Sahari Utara Kec. Sawah Besar
Kota Jakarta Pusat DKI Jakarta - Indonesia

Telah dinilai dan disetujui oleh PT. NOFECERT Mutu Sertifikasi sesuai dengan persyaratan dan standar Sistem Manajemen Kesehatan dan Keselamatan Kerja:

OHSAS 18001:2007
Ruang lingkup
Penyedia Jasa Konstruksi Pemasangan Atap dan Kedap Air (Waterproofing), Konstruksi Baja Pengelasan dan Pemasangan, Jasa Perawatan Bangunan Gedung

Validasi keabsahan sertifikat, silahkan pindai kode QR di bawah ini

NACE: 4391, 4399
Nomor: 190225-HS002
Diterbitkan: 25 Feb 2019
Ditinjau Ulang: 25 Feb 2020
Masa Berakhir: 24 Feb 2022

M. Novilinda P.S | Direktur

Sertifikat ini dikeluarkan dan diawasi oleh PT. NOFECERT Mutu Sertifikasi
Ruko Grand Galaxy City Blok RSK 2 No. 2 - 6 Bekasi Jawa Barat
info@nofecert.com | +62 21 883 883 72





NOFECERT
Classifying Nonconformity

「SERTIFIKAT」
TERDAFTAR

Menerangkan bahwa standar sistem manajemen dari
PT. Jof Metal Works
Jl. Industri Raya No. 13 RT 013/001
Kel. Gunung Sahari Utara Kec. Sawah Besar
Kota Jakarta Pusat, DKI Jakarta - Indonesia

Telah dinilai dan disetujui oleh PT. NOFECERT Mutu Sertifikasi sesuai dengan persyaratan dan standar Sistem Manajemen Lingkungan:

ISO 14001:2015
Ruang lingkup
Penyedia Jasa Konstruksi Pemasangan Atap dan Kedap Air (Waterproofing), Konstruksi Baja - Pengelasan dan Pemasangan, Jasa Perawatan Bangunan Gedung

Validasi keabsahan sertifikat, silahkan pindai kode QR di bawah ini

NACE: 4391, 4399
Nomor: 190725-E003
Diterbitkan: 25 Juli 2019
Ditinjau Ulang: 25 Juli 2020
Masa Berakhir: 24 Juli 2022

M. Novilinda P.S | Direktur

Untuk menghindari penenggalan sertifikat, lakukan pendaftaran ulang secara berkala
Sertifikat ini dikeluarkan dan diawasi oleh PT. NOFECERT Mutu Sertifikasi
Ruko Grand Galaxy City Blok RSK 2 No. 2 - 6 Bekasi Jawa Barat
info@nofecert.com | +62 21 883 883 72





NOFECERT
Classifying Nonconformity

「SERTIFIKAT」
TERDAFTAR

Menerangkan bahwa standar sistem manajemen dari
PT. Jof Metal Works
Jl. Industri Raya No. 13 RT 013/001
Kel. Gunung Sahari Utara Kec. Sawah Besar
Kota Jakarta Pusat, DKI Jakarta - Indonesia

Telah dinilai dan disetujui oleh PT. NOFECERT Mutu Sertifikasi sesuai dengan persyaratan dan standar Sistem Manajemen Mutu:

ISO 9001:2015
Ruang lingkup
Penyedia Jasa Konstruksi Pemasangan Atap dan Kedap Air (Waterproofing), Konstruksi Baja - Pengelasan dan Pemasangan, Jasa Perawatan Bangunan Gedung

Validasi keabsahan sertifikat, silahkan pindai kode QR di bawah ini

NACE: 4391, 4399
Nomor: 190725-Q005
Diterbitkan: 25 Juli 2019
Ditinjau Ulang: 25 Juli 2020
Masa Berakhir: 24 Juli 2022

M. Novilinda P.S | Direktur

Sertifikat ini dikeluarkan dan diawasi oleh PT. NOFECERT Mutu Sertifikasi
Ruko Grand Galaxy City Blok RSK 2 No. 2 - 6 Bekasi Jawa Barat
info@nofecert.com | +62 21 883 883 72





KEMENTERIAN PEKERJAAN UMUM DAN PERUMAHAN RAKYAT
BADAN PENELITIAN DAN PENGEMBANGAN
LABORATORIUM PENELITIAN DAN PENGEMBANGAN PERUMAHAN DAN PERUMAHAN
Jl. Panyasungan - Cileunyi Wetan - Kabupaten Bandung 40133 - Indonesia
Telp: (022) 796393 (Atensi) Fax: (022) 796392 E-mail: info@puskim.pu.go.id Website: http://puskim.pu.go.id

LAPORAN HASIL PENGUJIAN

Nomor Laporan : 159/Lb.17/HU/2019
Nama Laboratorium : Laboratorium Api - Balai Litbang Sains Bangunan
Jenis Pengujian : Tingkat Ketahanan Api (Fire Resistance Test)
Tanggal Terima Sampel : 20 Juni 2019
Tanggal Pengujian : 24 Juni 2019
Produk : Rolling Door Slat (tebal 1.2 mm)
Jumlah : 1 (satu) buah
Deskripsi / Kondisi Sampel : Benda uji berupa Rolling Door Slat dengan bahan plat baja 1,2mm, ukuran sampel uji 1060mm (tinggi) x 1050mm (lebar) x 50mm (tebal).
Dibuat Untuk : PT. JOF METAL
Alamat : Jl. Industri Raya No.13, RT.13/RW.1, Gn. Sahari Utara, Kecamatan Sawah Besar, Kota Jakarta Pusat, DKI Jakarta - Indonesia
Standar Acuan : SNI 1741-2008
Hasil Pengujian : Tingkat Ketahanan Api (TKA) -120/- (stabilitas/integritas/insulasi)
Catatan : -

Bandung, 01 Agustus 2019
Kepala Balai Litbang Sains Bangunan

Ir. Yusniwati M.Sc.
Manajer Teknik

Dikawatirkan templat hasil pengujian ini, kecuali secara resmi, tanpa persetujuan tertulis dari penanggung jawab.
Pengujian ini dilaksanakan menurut pengetahuan dan kemampuan terbaik kami dan kami hanya bertanggung jawab terhadap kebenaran hasil uji. Laporan ini dibuat dalam pengertian tidak untuk membebaskan pihak-pihak yang terkait dengan kewajiban kontrak mereka.

LPM-ADMAR
Lembar 1 dari 10

PT. JOF METAL WORKS

- FABRICATION
- GRID / METAL CEILING
- CEILING / PARTITION SUSPENSION SYSTEM
- ROLLING DOOR / GRILLES / SLAT
- STEEL DOOR / FIRE DOOR
- STEEL LOUVRE
- PERFORATED / LASER CUTTING / CUSTOM

Office :

Jl. Industri Raya No. 13

JAKARTA PUSAT 10720

Telp : 021 - 600 6448 (hunting)

021 - 639 9202

021 - 629 9489

021 - 624 9570

Fax : 021 - 639 9205

email : sales@jofmetal.co.id / jof_metal@yahoo.com

Web : www.jofmetal.co.id