

PT. DUTA KENCANA INDAH

Ceiling - Partition - Architectural Product Specialist

www.dipametalsystem.co.id

COMPANY PROFILE





PT. DUTA KENCANA INDAH
Ceiling - Partition - Architectural Product Specialist

OUR COMPANY

PT. Duta Kencana Indah, established in 2006, provide building materials' procurement, especially metal systems for ceilings and partitions that has **DIPA®** trademarks.

Since 2006 we are growing rapidly and has many experience in building material supplier. Start with our brand **DIPA®**, now we already become as one of distributor for many worldwide brand of building material.

The products we manufacture and distribute are as follows:

- **DIPA®** T-Bar System
- **DIPA®** Furring System
- **DIPA®** Stud System
- **DIPA®** Hollow System
- **DIPA®** Acoustic Panel

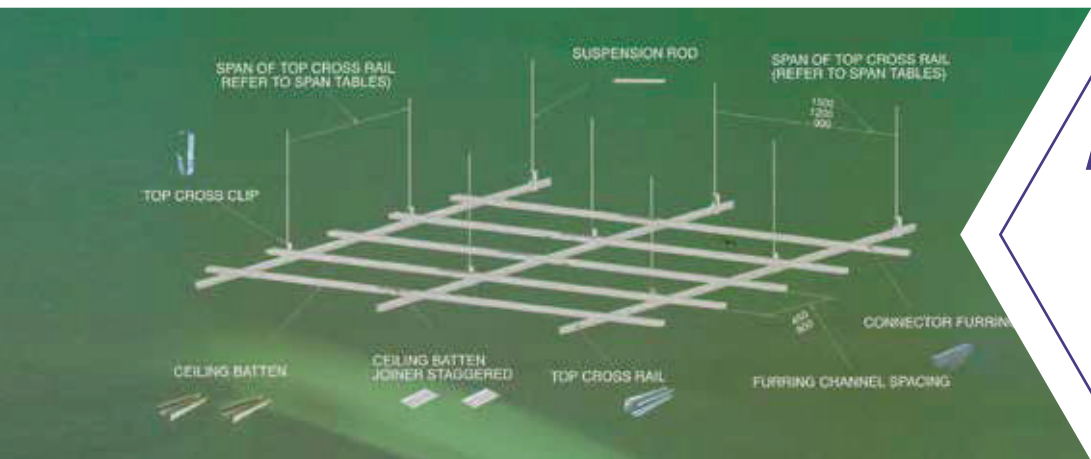
Vision

To become a number one building material company in Indonesia. We provide the highest quality end products to our customers, while striving to make them the leaders in their respective industries.

Mission

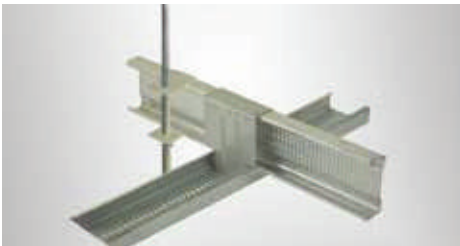
Always be the leader in building material. Supported by good human resources, high technology metal machine productions, partners building brands products, delivery trucks, and forklifts, we are proud to be one of building materials' procurement, and keep growing.





DIP A®

Furring - Batten & TRC System



Batten to Batten System



Furring to Furring System

Furring & Batten System

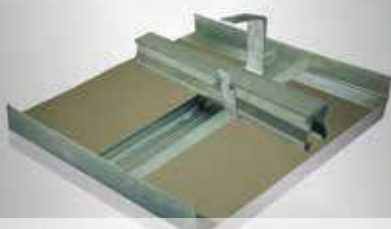
PRODUCT	SPECIFICATION	ESTIMATE M ²
	METAL FURRING Galvanized 0,35 mm 38 x 20 x 0,35 x 4 m 38 x 20 x 0,5 x 4 m	1,67 M ¹
	CEILING BATTEN Galvanized 0,35 mm / 0,4 mm 36 x 12 x 0,35 x 4 m	1,67 M ¹
	CONNECTOR Galvanized	1,39 M ¹
	WALL ANGLE Zincalume/Galvanized 0,3 mm 20 x 20 x 0,3 x 3 m SHADOWLINE 10 x 10 x 30 x 0,35mm x 3 m	0,2 - 0,6 M ¹
	ROD (Galvanized) 4 / 5 mm ANGLE CLIP (Galvanized) 2 mm U CLAMP (Zincalume / Galvanized) 0,6 mm PAKU RAMSET MESIU	0,7 pc

DIPA®

Furring Batten
for
TRC System



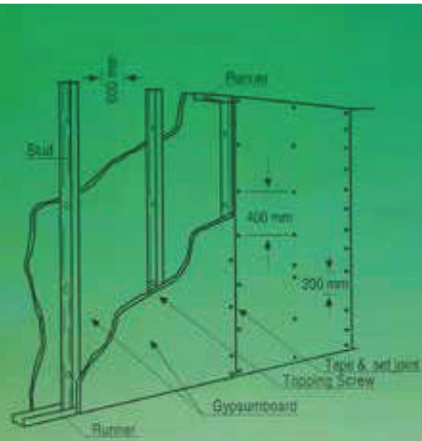
Furring to TCR System



Batten to TCR System

Furring Batten for TCR System

PRODUCT	SPECIFICATION	ESTIMATE M ²
	CONNECTOR BATTEN CLIP Zincalume/Galvanized 0,35 / 0,5 mm	1,39 pcs
	CONNECTOR FURRING CLIP Zincalume/Galvanized 0,4 / 0,35 / 0,3 mm	1,39 pcs
	TOP CROSS 0,4 m / 0,35 m Galvanized 25 x 21mm x 4m	0,7 btg
	ANGLE CLIP Galvanized 2 mm	0,7 pcs
	ROD (Galvanized) 4 / 5 mm TOP CROSS RAIL (Zincalume / Galvanized) 0,6 mm PAKU RAMSET MESIU	0,7 pcs



DIPA®

Stud Partition System



Partition System 50 mm

Metal Stud Partition System

SPECIFICATION					
CODE	MATERIAL	SIZE (mm)	WIDTH (mm)	LENGTH (mm)	ESTIMATE
MS 40	Galvanized	40 x 30 x 32	0,35	2800	± 2 m ¹ /m ²
MS 50	Galvanized	50 x 30 x 32	0,35 0,45	3000	± 2 m ¹ /m ²
MS 76	Galvanized	76 x 30 x 32	0,35	3000	± 2 m ¹ /m ²
		76 x 33,5 x 35,5	0,45		



Partition System 75 mm

Metal U Runner Partition System

SPECIFICATION					
CODE	MATERIAL	SIZE (mm)	WIDTH (mm)	LENGTH (mm)	ESTIMATE
U 40	Galvanized	40 x 25 x 25	0,35	3000	± 0,75 m ¹ /m ²
U 50	Galvanized	50 x 25 x 25	0,35	3000	± 0,75 m ¹ /m ²
U 76	Galvanized	76 x 25 x 25	0,35	3000	± 0,75 m ¹ /m ²



Hollow Galvalume
&
Accessories



Hollow Galvalume 2x4



Hollow Galvalume 4x4

Hollow Galvalume 2x4 and 4x4

A metal product that can be the substitute for wood material, easy to use for ceiling and partition also corrosion and termites resistant. It has two size 2x4 and 4x4, also available adjust for customers needs.

We use material galvalume (GL) coil with G550, AZ 70 & 100 with SNI Certificate, guarantee quality of material. Our size available are 31x15 and 31x31 also 35x15 and 35x35.



Drywall Screw

Special screw product to be used for gypsumboard.



Concrete Nail

Screw type to be used for concrete material.



Tapping Screw

A type of screw that can tap its own hole as it is driven into it. For hard substrates such as metal.



BPPF
BINA PANGSA PRAKTIK

LAPORAN UJI TARIK STATIS
TENSION TEST REPORT

Revisi: **6**
Page: **2**

Client / Job:
Customer

No. Kontrak:
Contract No

No. Laporan:
Report No

Tanggal:
Date

PT. DUTA KENCANA INDAH
RUKO TURABUS ANGKI MEGAH
BLOK A NO. 18 - 20 JAKARTA BARAT

2013.01.05

15 April 2013

16 April 2013

Class:
Object

Material:
Material

Standard:
Standard

Mass / U.L:
Test Machine

Target specimen: **16 April 2013**
Date of specimen receiving

No	Dimensi (mm) Section	A ₀ (mm ²)	F _{0.2%} (N)	F _m (N)	η _{0.2%} (mm/mm)	η _m (mm/mm)	δ (mm)	K _{0.2%}	Keterangan		
1	23.78 x 3.34	8.09	1.9	2.9	235	24.0	389	39.6	4.8	3.1	Metal Funtung 4.30 mm
2	28.90 x 3.63	8.43	2.43	2.9	298	29.6	344	35.0	2.9	3.2	Metal Funtung 4.30 mm
3	24.88 x 3.34	8.19	1.9	2.3	234	22.8	291	27.6	4.8	3.3	Metal Funtung 4.30 mm

Keterangan:

A₀ = Luas penampang

F_{0.2%} = Beban tarik

F_m = Beban tarik

η = Elongasi

η_{0.2%}

η_m

δ = Total shift

η_m = Total shift

• Hasil uji hanya representatif bilangan uji yang dilakukan, dan hasil bilangan uji bukan tergantung jenis Lab. Uji Melainkan Berdasarkan Teknologi Konstruksi Struktur (B27/13) BPPF

Disahkan oleh:
Prepared by

Disahkan oleh:
Checked by



 Badan Riset dan Inovasi Nasional Badan Riset dan Inovasi Nasional	LEMBAR KERJA RANGKA PLATFORD FULL SYSTEM SIPA METAL	REVISI: 2 DIB: 15 Page: 57 Nomor: 1006/PL/1006/VI/2013 Nomor:

7. KESIMPULAN

Berdasarkan hasil pengujian beban statis terhadap benda uji Rangka Platford Full System Dupa Metal milik PT. Duta Krencana Indah, disimpulkan bahwa bahan maksimum yang dapat ditahan oleh Rangka Platford Full System Dupa Metal adalah 65,2 kg atau setara dengan 22,63 kg/cm².

Catatan Hasil uji ini hanya berlaku untuk pengujian ini.

DAFTAR PUSTAKA

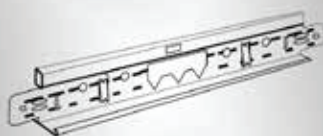
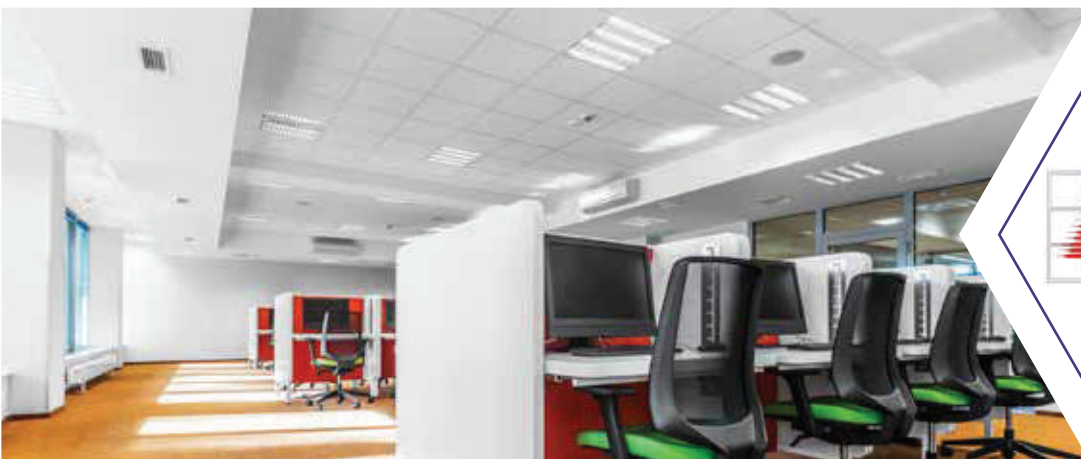
- ASM, *Metals Reference Book*, Third Edition, 1993.
- Callister D.W, *Materials Science and Engineering an Introduction*, 1991.

Disiapkan oleh
 Ropeng Ruy



Disetujui oleh
 Chusnita





Douglas Main Runner 3.6M or 12'



Douglas Cross Tee 1.2M or 4'



Douglas Cross Tee 0.6M or 2'



Douglas Wall Angle 3.6M & 3.0M

Douglas Main Runner 3.6M or 12'

Meas Size	L	TK (m/m)	W (m/m)	H (m/m)	Pcs/Carton
Metric	3.6M	0.30/0.27	24	32	25
Imperial	12'	0.30/0.27	24	32	25

Douglas Cross Tee 1.2M or 4'

Meas Size	L	TK (m/m)	W (m/m)	H (m/m)	Pcs/Carton
Metric	1.2M	0.30/0.27	24	25	50
Imperial	4'	0.30/0.27	24	25	50

Douglas Cross Tee 0.6M or 2'

Meas Size	L	TK (m/m)	W (m/m)	H (m/m)	Pcs/Carton
Metric	0.6M	0.30/0.27	24	25	75
Imperial	2'	0.30/0.27	24	25	75

Douglas Wall Angle 3.6M & 3.0M

Meas Size	L	TK (m/m)	W (m/m)	H (m/m)	Pcs/Carton
Metric	3.6M	0.40	24	24	40
Metric	3.0M	0.40	24	24	40
Metric	3.6M	0.40	22	22	40
Metric	3.0M	0.40	22	22	40
Metric	3.6M	0.40	20	20	40
Metric	3.0M	0.40	20	20	40



Aeon Sentul



Apartment Emerald Bintaro



Apartment Loftvilles



Asana Residence Cimanggis



Cinépolis Pejaten Village



LRT City Jaticepaka (Gateway)



Mayapada Lebak Bulus



Meikarta



**Metland Jo Keppeland
Cluster The Riviera**



**Podomoro golf
View apartment 1**



**Summarecon Serpong
Cluster Rossini**



Royal sentul park



Transpark Cibubur



Taman Ria Senayan



**Summarecon Bandung
Cluster chelsea & cherry**





Summarecon Serpong
Cluster Martinez



Rajawali ST. Regis



Permata Cimanggis



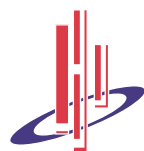
Swissbell Hotel Bogor



Sinarmas serpong
Cluster caelus



Apartment
Kingland Avenue



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