MTR ENGINEERING SDN. BHD.
(CO.NO:32999 -W)
1st Floor, Block C, Lot 23A, Bundusan Commercial Centre,
Jalan Bundusan, 88300 Kota Kinabalu, Sabah.
E-mail:- mtrengineeringsdnbhd@gmail.com
Tel : 088-723935 Fax : 088-723934

Reference No : MTR/KPKT/JBPM/2022/234
Date : 16th June 2022

ALASIM OMAR ARCHITECT
F-27-1, Royal Plaza Putatan KM11.2,
Jalan Putatan,
88200 Kota Kinabalu, Sabah.
Tel : 013-397 5752
Email : alasim.architect@gmail.com

Sir,

PEMBINAAN PROJEK BALAI BOMBA DAN KUARTERS PUTATAN, SABAH
(KPKT/BPEMB/JPBM/6/14/2021)
PER: MATERIAL SUBMISSION OF ALUMINIUM STRIPS CEILING PANELS

Referring to the above matter.

02. Enclosed with this letter are documents for review and approval from you.

1. Material Submittal Form
2. Product Specifications for Aluminium Strips Ceiling Panels
3. Product Certification

03. All the attention and cooperation from you is greatly appreciated.

Thank you

Yours Sincerely,

.....
MTR Engineering Sdn. Bhd.
(SUFIAN BIN SUTRESNO)
CONSTRUCTION MANAGER

	BK-PEMB-PK(P)-08-07	Pindaan	00
	BORANG KELULUSAN BAHAN/PEMERIKSAAN MOCK-UP	Mukasurat	1 / 1
		Tarikh	

BORANG KELULUSAN BAHAN/PEMERIKSAAN MOCK-UP

Note: *Potong mana yg tidak berkenaan.

PROJEK: MEMBINA BALAI BOMBA DAN KUARTERS PUTATAN, SABAH. No. Kontrak : KPKT/BPEMB/JBPM/6/14/2021		**Kontraktor :** MTR ENGINEERING SDN.BHD.	
BUTIRAN KERJA KELULUSAN BAHAN/MOCK-UP/ DESKRIPSI ITEM SAMPEL:		**Lokasi Mock-~~up~~/ Bahan/Kerja :**	**Tarikh :**
Model: **Kod Item:** Aluminium strips ceiling panels	**Pengilang:** DML products Sdn. Bhd	**Negara Asal:** MALAYSIA	**Pengedar Tempatan:** DML product Sdn. Bhd

PERAKUAN PERUNDING (ARKITEK) (*Jika projek R&B*):

Saya dengan ini mengesahkan bahawa cadangan bahan/peralatan/*mock-up* adalah mematuhi kehendak spesifikasi dan berfungsi seperti kehendak kontrak.

Disertakan

Katalog [✓] Lukisan [ ] Sampel Bahan [ ] Spesifikasi [✓] Sijil [✓]

Sampel kerja [ ] *Mock-up* [ ]

type DML 100 G
colour : white (grey : no stock)

Tandatangan ~~CPP~~/ Perunding /Arkitek/M&E/C&S *	**Jawatan/Cap Rasmi :**
LEMBAGA ARKITEK MALAYSIA Ar. Datu Alasim Datu Omar ARKITEK No. Pendaftaran LAM : A/D 17	ALASIM OMAR ARCHITECT LAM A/D 17
Nama :	Tarikh :

PERAKUAN KONTRAKTOR:

Saya dengan ini berjanji akan mematuhi kehendak CPP/Perunding* dan memastikan *bahan/peralatan/mock up/kerja yang dicadangkan mengikut spesifikasi dan berfungsi seperti di dalam kontrak.

Tandatangan Wakil Kontraktor	**Jawatan/Cap Rasmi** Pengurus pembinaan
Nama : **Sufian Bin Sutresno**	Tarikh :

KEPUTUSAN ~~JKR~~/ CPP:

Dipersetujui (*~~concurred~~*) [ ]

Walaupun perkara di atas telah dipersetujui, adalah menjadi tanggungjawab kontraktor bagi memastikan *bahan/peralatan/mock up/kerja mematuhi kehendak spesifikasi dan berfungsi seperti yang telah dinyatakan di dalam kontrak.

Ditolak dan perlu kemukakan semula [ ]

Tandatangan KUR*(Arkitek/M&E/C&S)/Wakil PP	Jawatan/Cap Rasmi
Nama :	Tarikh

*Nota: Potong mana yang tidak berkenaan.

No. Fail: **JBPM.IP.RNP: 700-7/2/7-295 (32)**
(PEMBAHARUAN: KEDUA PULUH DUA)

SIJIL PEPASANGAN KESELAMATAN KEBAKARAN

APPROVAL CERTIFICATE

CERTIFIED TO ISO 9001 : 2015 CERT. NO: QMS 02121

CERTIFIED TO ISO 9001 : 2015 CERT. NO: QMS 02121

Jabatan Bomba dan Penyelamat Malaysia
dengan ini memperakukan
Fire and Rescue Department of Malaysia
hereby certify

BAHAN KELAS 'O' / CLASS 'O'
(MODEL: 100S)

Berdasarkan Piawaian
Complying with

BS 476: PART 6: 1989 + A1: 2009 & BS 476: PART 7: 1997

Syarikat Berdaftar
Registered company

DML PRODUCTS SDN BHD (505213-P)
Lot 27, Jalanm RP 2
Rawang Industrial & Housing Estate
48000 Rawang
Selangor Darul Ehsan

Tempoh sah perakuan: **16/08/2021 hingga 16/08/2022**

(PKPjB KAMARULZAMAN MALIK ABDULLAH)
Pengarah
Bahagian Perancangan dan Penyelidikan
b.p. Ketua Pengarah
Jabatan Bomba dan Penyelamat Malaysia

Tarikh: 30 Ogos 2021

** **Peringatan:**
Sila patuhi sepenuhnya syarat-syarat dan had kegunaan seperti dalam Lampiran A1

www.dml.com.my

DML Products Sdn. Bhd.

Manufacturer of Metal Ceiling and Louvers

L STRIP CEILING | G PROFILE

RECESS GROOVE JOINT

gh and extremely durable
tected from discolouration for extended years
s not contort under intense heat
ienically smooth and easy to maintain
se-insulating multi chamber frames
rgy saving & environmental friendly



DML STRIP CEILING | G PROFILE

WITH RECESS GROOVE JOINT



STYLISH AND ELEGANT CEILING DESIGN

WITH DML100G PANEL

DML100G, DML150G, DML200G, DML300G, DML400G, DML450G

Panel Size
100mm/150mm/200mm effective width
[recess groove with 16mm(W) x 12mm(D)]

Thickness
0.4mm~0.5mm thick [aluzinc panels]
0.5mm~0.7mm thick [aluminium panel]

Other Available Panel Size:
300mm/ 400mm/ 450mm effective width
[recess groove with 26mm(W) x 20mm(D)]

DML Products Sdn. Bhd. is a Malaysian wholly owned manufacturer producing metal ceilings and louvres product using an advance technology for their unique designs to ensure of their industrial and technical specifications are achieved.

DML offers a wide range of high quality design products which are very durable, extremely reliable and easy to install. The products are made from polyester paint colour coated materials either in aluminium or aluzinc finishes and powder coating colours are available upon request. With these enamel baked colour coating or powder coated colours, the finishes are guaranteed and thus will enhance the excellent appearance to all structural buildings.

DML range of products are highly suitable for installing internally or external to all structural buildings such as residential houses, commercial complexes, high rise condominiums, airport terminals, light rail transits stations, universities colleges, toll plazas, bus terminals, offices, showrooms, hotels and many more.



ELEGANT CEILING DESIGN

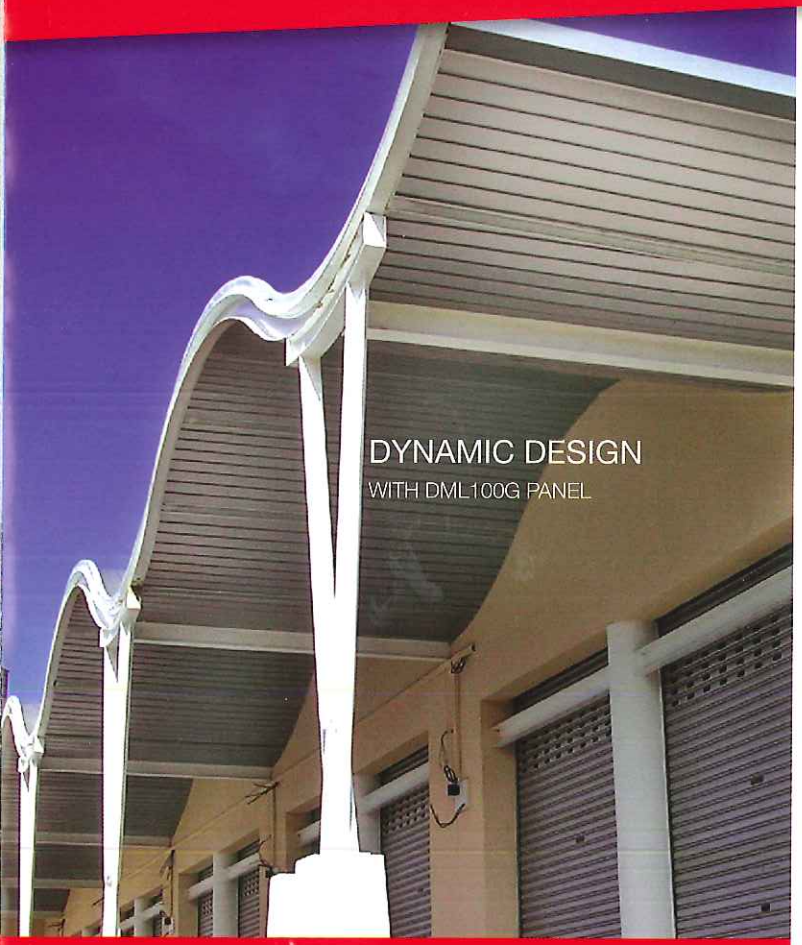
WITH DML100G PANEL



UNIQUE PANELS DESIGN

WITH DML100G & DML200G MIXED PANEL

*All the pictures are for visual purposes only.





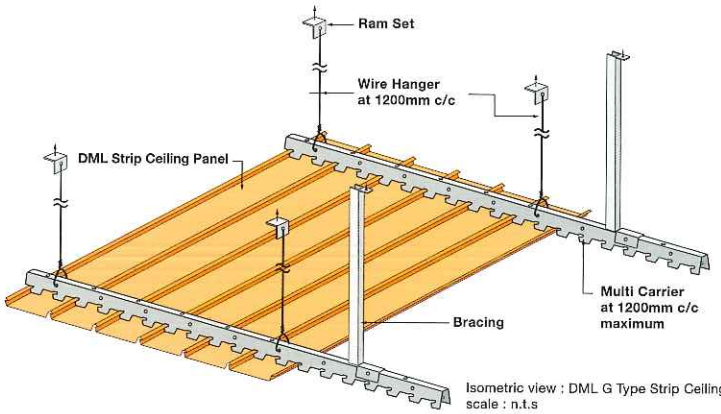
DML STRIP FACADE
WITH DML300G PANEL



AN INNOVATIVE DECORATIVE EFFECT
WITH DML100G PANEL

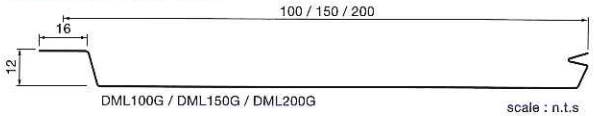
INSTALLATION PLAN

Typical Installation Plan for **DML 'G' TYPE STRIP CEILING**



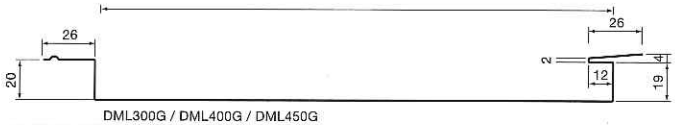
Isometric view : DML G Type Strip Ceiling
scale : n.t.s

Cross view of panels



DML100G / DML150G / DML200G

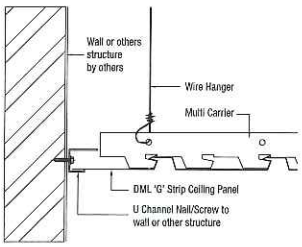
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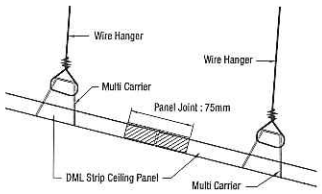
DML300G / DML400G / DML450G

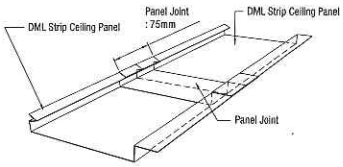
scale : n.t.s

Typical Gable End of **DML 'G' STRIP** Ceiling Type

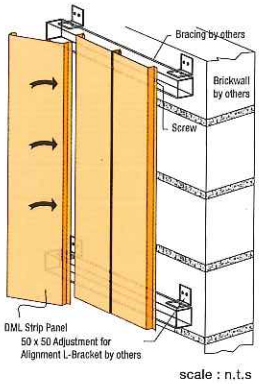


Typical Detail Joint using Panel Joint



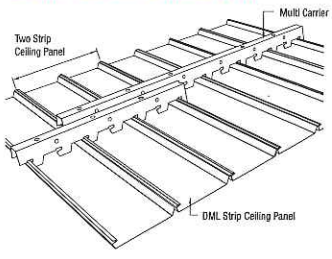


Typical Installation Detail **DML 'G' STRIP FACADES** with Multi Carrier

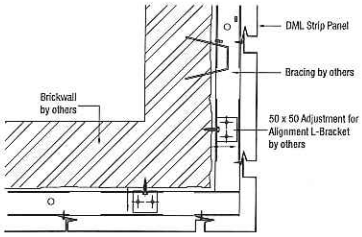


scale : n.t.s

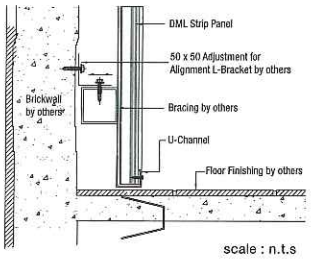
Multi Carrier Joint Detail



Typical Detail at Corner **DML 'G' STRIP FACADES**



Typical Detail at Bottom **DML 'G' STRIP FACADES** to Floor



scale : n.t.s

PRODUCT DESCRIPTION

DML100G, DML150G, DML200G, DML300G, DML400G, DML450G

- Recess groove joints
- Box shape profile panel
- Light weight component system
- Applicable for both interior and external designs
- As per DML polyester coated colours
- Durable and with minimum maintenance required
- Available in aluminium and aluzinc finishes
- Plain finishes or perforated panels for acoustic treatment
- Single multi carrier to accommodate 3 different panels' width
- Deflection and blending stresses at design wind velocity of 35m/s or 126km/hour

MATERIAL SPECIFICATION

DML100G		
Panel Size	100mm effective width	[recess groove with 16mm(W) x 12mm(D)]
Thickness	0.4mm thick (gross wt: 5.10 kg/m²)	[aluzinc panels]
	0.5mm thick (gross wt: 2.05 kg/m²)	[aluminium panel]
DML150G		
Panel Size	150mm effective width	[recess groove with 16mm(W) x 12mm(D)]
Thickness	0.4mm thick (gross wt: 5.10 kg/m²)	[aluzinc panels]
	0.5mm thick (gross wt: 2.05 kg/m²)	[aluminium panel]
DML200G		
Panel Size	200mm effective width	[recess groove with 16mm(W) x 12mm(D)]
Thickness	0.5mm thick (gross wt: 5.40 kg/m²)	[aluzinc panels]
	0.6mm thick (gross wt: 2.10 kg/m²)	[aluminium panel]
DML300G		
Panel Size	300mm effective width	[recess groove with 26mm(W) x 20mm(D)]
Thickness	0.7mm thick	[aluminium panel]
DML400G		
Panel Size	400mm effective width	[recess groove with 26mm(W) x 20mm(D)]
Thickness	0.7mm / 0.8mm thick	[aluminium panel]
DML450G		
Panel Size	450mm effective width	[recess groove with 26mm(W) x 20mm(D)]
Thickness	0.7mm / 0.8mm thick	[aluminium panel]
MULTI CARRIER		
Carrier Size	30mm (W) x 35mm (D) x 4880mm (L)	[maximum carrier interval spacing must not exceed 1200mm c/c]
Thickness	0.7mm thick galvanized steel	
SUSPENSION		
Type of Suspension	14 gauge G.I. wire hanger	[to be supplied by installer]
Thickness	0.5mm thick galvanized steel bracing	[maximum carrier interval spacing must not exceed 1200mm c/c]
EDGE AND CORNER FINISHED		
Detail	0.9mm thick anodised aluminium T-Joint	[not included]
	0.4mm thick aluzinc colour to match U channel	






HEAD OFFICE

KUALA LUMPUR
DML PRODUCTS SDN BHD. (505213-P)
DML CEILING & LOUVERS MARKETING SDN. BHD. (618289-T)
DML COATING SERVICES SDN. BHD. (731408-V)
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MADE IN MALAYSIA
Member of MGBC

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Tel: 0084 08 3810 7494 • Fax: 0084 08 3810 8303 • E-mail: dml_viet@dmlvn.com

PHILIPPINES
DML CEILING & LOUVERS MARKETING PHILIPPINES INC.
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Tel: +63-2962 3541

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www.dml.com.my

DML Products Sdn. Bhd.

Manufacturer of Metal Ceiling and Louvers

IL STRIP CEILING | S PROFILE

SUPER FLUSH JOINT

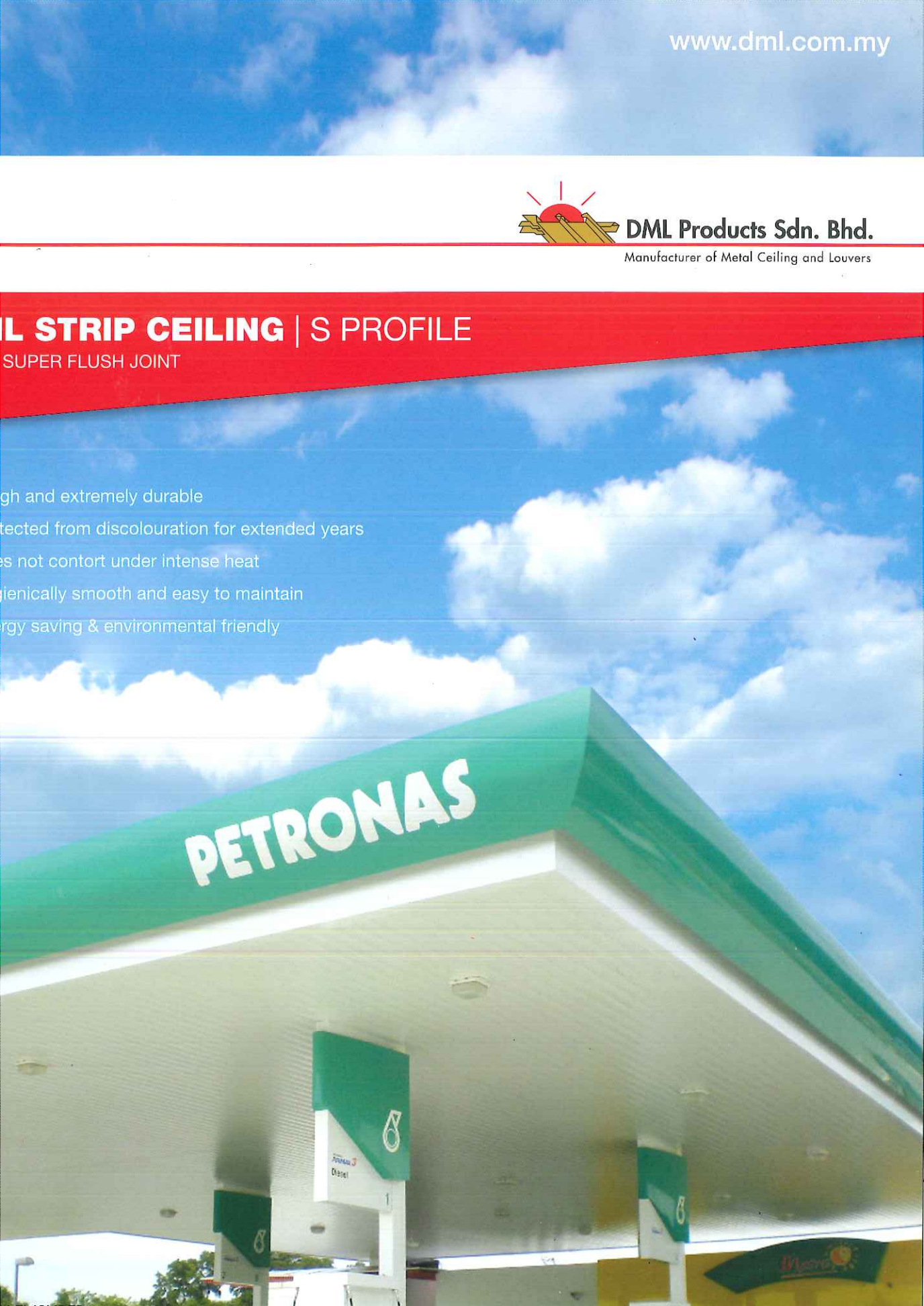
gh and extremely durable

tected from discolouration for extended years

es not contort under intense heat

ienically smooth and easy to maintain

rgy saving & environmental friendly



DML STRIP CEILING | S PROFILE

WITH RECESS GROOVE JOINT



DML100S, DML150S, DML200S, DML300S, DML400S, DML450S

Panel Size
100mm/150mm/200mm effective width
[super flush with 12mm(D) x 5mm(W)]

Thickness
0.4mm~0.5mm thick [aluzinc panels]
0.5mm~0.7mm thick [aluminium steel panels]

Other Available Panel Size:
300mm/ 400mm/ 450mm effective width
[super flush with 20mm(D) x 12mm(W)]

DML Products Sdn. Bhd. is a Malaysian wholly owned manufacturer producing metal ceilings and louvres product using an advance technology for their unique designs to ensure of their industrial and technical specifications are achieved.

DML offers a wide range of high quality design products which are very durable, extremely reliable and easy to install. The products are made from polyester paint colour coated materials either in aluminium or aluzinc finishes and powder coating colours are available upon request. With these enamel baked colour coating or powder coated colours, the finishes are guaranteed and thus will enhance the excellent appearance to all structural buildings.

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DML STRIP FACADE
WITH DML200S PANEL



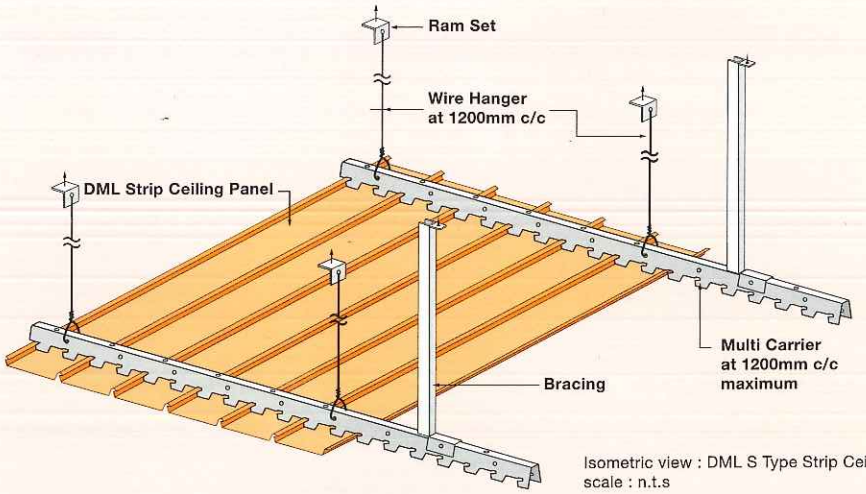
SOLID AND STABILITY DESIGN
WITH DML100S PANEL



AN INNOVATIVE DECORATIVE EFFECT
WITH DML150S PANEL

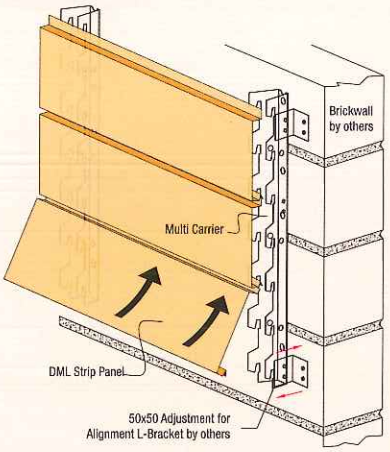
*All the pictures are for visual purposes only.

Typical Installation Plan for **DML 'S' TYPE STRIP CEILING**



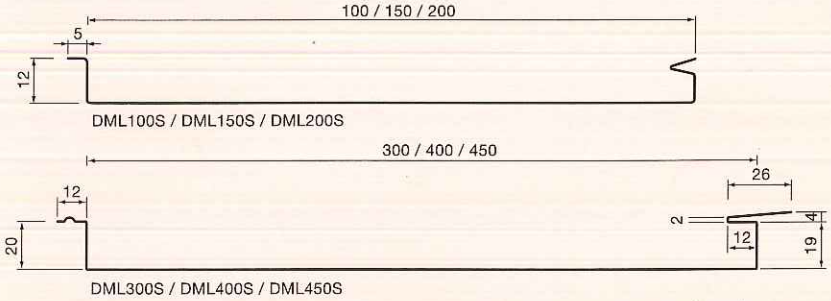
Isometric view : DML S Type Strip Ceiling
scale : n.t.s

Typical Installation Detail **DML 'S' STRIP FACADES** with Multi Carrier



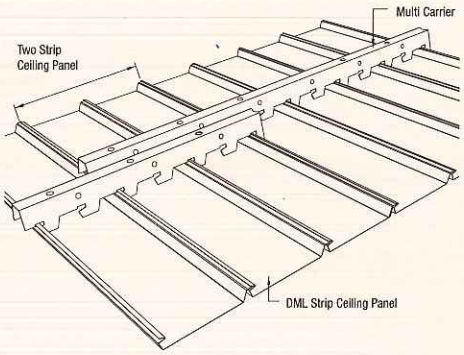
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Cross view of panels

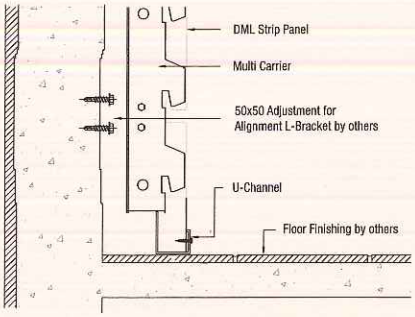


scale : n.t.s

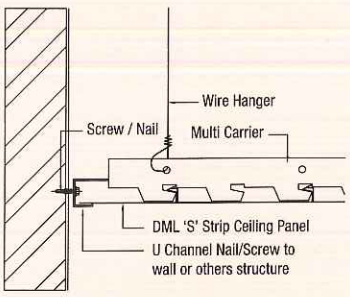
Multi Carrier Joint Detail



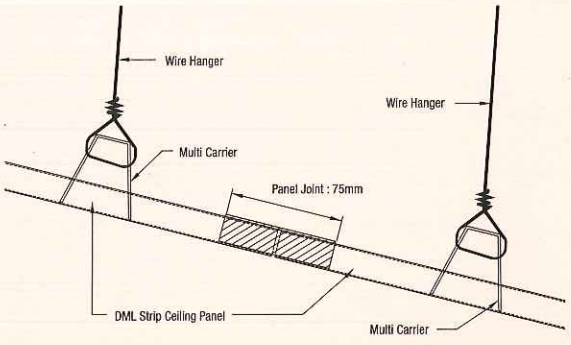
Typical Detail at Bottom **DML 'S' STRIP FACADES** to Floor



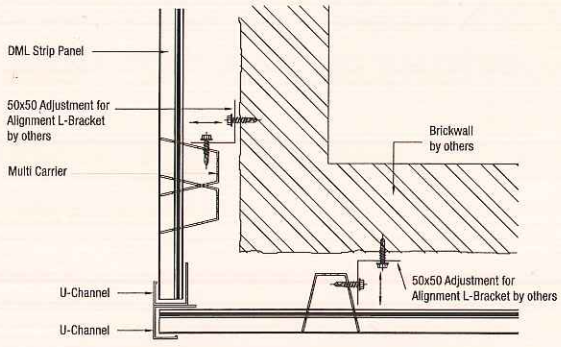
Typical Gable End of **DML 'S' Strip** Ceiling Type

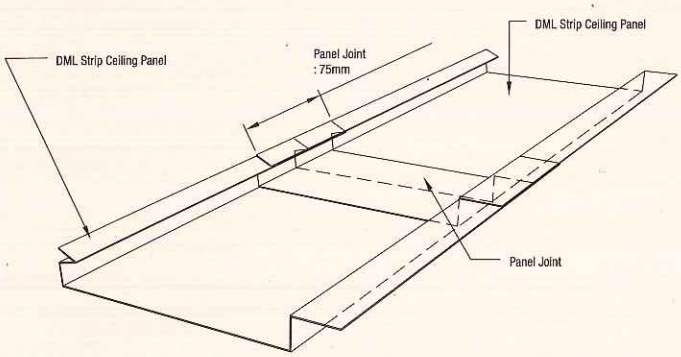


Typical Detail Joint using Panel Joint



Typical Detail at Bottom **DML 'S' STRIP FACADES**





PRODUCT DESCRIPTION

DML100S, DML150S, DML200S, DML300S, DML400S, DML450S

- Super flush joint
- Box shape profile panel
- Light weight component system
- Applicable for both interior and external designs
- As per DML polyester coated colours
- Durable and with minimum maintenance required
- Available in aluminium and galvanized steel finishes
- Plain finishes or perforated panels for acoustic treatment
- Single multi carrier to accommodate 3 different panels' width
- Deflection and blending stresses at design wind velocity of 35m/s or 126km/hour

MATERIAL SPECIFICATION

DML100S		
Panel Size	100mm effective width	[super flush joint]
Thickness	0.4mm thick (gross wt: 5.10 kg/m²)	[aluzinc panels]
	0.5mm thick (gross wt: 2.05 kg/m²)	[aluminium panel]
DML150S		
Panel Size	150mm effective width	[super flush joint]
Thickness	0.4mm thick (gross wt: 5.10 kg/m²)	[aluzinc panels]
	0.5mm thick (gross wt: 2.05 kg/m²)	[aluminium panel]
DML200S		
Panel Size	200mm effective width	[super flush joint]
Thickness	0.5mm thick (gross wt: 5.40 kg/m²)	[aluzinc panels]
	0.6mm thick (gross wt: 2.10 kg/m²)	[aluminium panel]
DML300S		
Panel Size	300mm effective width	[super flush joint]
Thickness	0.7mm thick	[aluminium panel]
DML400S		
Panel Size	400mm effective width	[super flush joint]
Thickness	0.7mm thick	[aluminium panel]
DML450S		
Panel Size	450mm effective width	[super flush joint]
Thickness	0.8mm thick	[aluminium panel]
MULTI CARRIER		
Carrier Size	30mm (W) x 35mm (D) x 4880mm (L)	[maximum carrier interval spacing must not exceed 1200mm c/c]
Thickness	0.7mm thick galvanized steel	
SUSPENSION		
Type of Suspension	14 gauge G.I. wire hanger	[to be supplied by installer]
Thickness	0.5mm thick galvanized steel bracing	[maximum carrier interval spacing must not exceed 1200mm c/c]
EDGE AND CORNER FINISHED		
Detail	0.9mm thick anodised aluminium T-Joint	[not included]
	0.4mm thick aluzinc colour to match U channel	

DETAILS OF SPECIFICATION

STRIP CEILING / STRIP FACADE

DML100 / 150 / 200 / 300 / 400 / 450 type 'S' (coating) Pre-painted / Powder Coated (material) Aluminum Zinc / Aluminum Strip Ceiling or **Strip Facade** comprising of 100mm / 150mm / 200mm width X 12mm height or 300mm / 400mm / 450mm width X 20mm height panel.

Material either in Aluminum Zinc or Aluminum Finish. Thickness of panel range from 0.55mm to 0.8mm. c/w 0.7mm thick G.I multi-carrier fixed suspended at maximum space of 1200mm centre to centre, accessories include of U-Channel (G.I / Alum), and 0.4mm G.I bracing all fixed in accordance to manufacturer's details.

HEAD OFFICE

KUALA LUMPUR

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MADE IN MALAYSIA

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ISO 9001:2008 CERT. No.: 641919

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No Lesen : **LD029101**
Licence No :

SIJIL BARANGAN TERSENARAI
Product Listing Certificate

LISTED PRODUCT
SIRIM

SIRIM QAS International Sdn. Bhd. dengan ini menganugerahkan kepada
SIRIM QAS International Sdn. Bhd. hereby grants to

DML PRODUCTS SDN BHD
LOT 27, JALAN RP 2
RAWANG INDUSTRIAL & HOUSING ESTATE
48000 RAWANG
SELANGOR, MALAYSIA

Sijil untuk menggunakan Tanda Barangan Tersenarai
a certificate to use the Listed Product Mark on

ALUMINIUM STRIPS CEILING PANELS

Please refer to detail in the SCHEDULE

sebagai mematuhi keperluan
as complying with

BS 476 : PART 7 : 1997
BS 476 : PART 6 : 1989

Nur Fadhilah binti Muhammad
Ketua Pegawai Eksekutif
Chief Executive Officer
SIRIM QAS International Sdn. Bhd.

SIRIM QAS International Sdn. Bhd.
(No. Syarikat 410334-X)
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MALAYSIA.

Tel : 60-3-55446400
Faks : 60-3-55446466
http://www.sirim.my
http://www.malaysian-certified.my

Tarikh Mula Pensijilan	**: 16 August 2010**	**Tarikh Dikeluarkan**	**: 01 September 2021**
Certified Since		*Issue Date*	
Sah Sehingga	**: 16 August 2022**	**No Siri**	: 066990
Valid Until		*Serial No*	

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No Lesen : **LD029101**
Licence No :

SCHEDULE

DML PRODUCTS SDN BHD

LISTED PRODUCT
SIRIM

Trade Mark : DML
Model : 100S
Rating : Fire Propagation Index, I: 0.2;
Surface Spread of Flame : Class One
Size : Panel thickness : 0.5 mm
Test report : 2015FE0100, 2015FE0102

Trade Mark : DML
Model : 100G
Rating : Fire Propagation Index, I: 0.1;
Surface Spread of Flame : Class One
Size : Panel thickness : 0.5 mm
Test report : 2015FE0099, 2015FE0101

TEST REPORT NO. : 2015FE0099, 2015FE0101, 2015FE0100, 2015FE0102

End of page

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