



EasyFrame™ Concealed Grid

Sistem rangka plafon optimal yang sesuai untuk diaplikasikan pada area plafon hingga 100m² atau bentang bebas hingga 10m.

Cocok Untuk

- Perkantoran
- Pusat Perbelanjaan
- Perumahan
- Apartment



Komponen Sistem

Komponen Utama



Primary Section (3000 mm)
PN 250 30 mm EF TCR 0.35 (BMT)



Secondary Section (3000 mm)
PN 251 16 mm EF Batten 0.35mm (BMT)



Primary & Secondary Connectors
PN 209N Ceiling Batten to Top Cross Rail

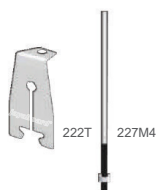


Perimeter Sections (3000 mm)
PN 252 16 mm EF Wall Angle 0.35 mm (TCT)

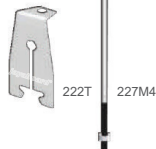
Aksesoris



Suspension Bracket
PN 220N Suspension Rod to Concrete
PN 221 Suspension Rod to Timber/Steel



Suspension Clip
PN 222T Top Cross Rail for Threaded Rod



Suspension Rods & Nuts
PN 227M4 3.5 mm Rod Threaded Two End (1500 mm)
PN 227M4 3.5 mm Rod Threaded Two End (2000 mm)



Safety Factor
min 3X



Jayaboard
9mm

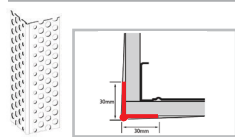


Luas Area Plafon
hingga 100 m²

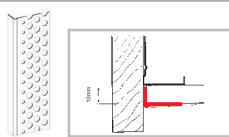


Rp **Ekonomis**

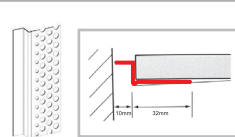
Aksesoris



PN 300 :
External Angle 90° (3000 mm)



PN 305 :
Stopping Angle (3000 mm)



PN 307 :
Shadowline Stopping Angle (3000 mm)

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PLASTERBOARD

CEILINGS

INTERIOR FINISHES

METAL FRAMING

SUBSTRATES

Hotline : (021) 797 7777

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EasyFrame™

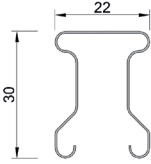
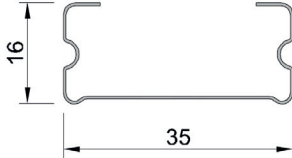
PRODUCT DATA SHEET

1. Karakteristik Rangka

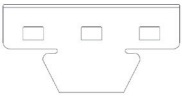
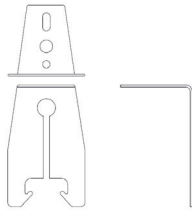
- Steel Grade : G300
- Yield Strength : Mpa-300min, 340-400 (typical)
- Tensile Strength : Mpa-340min, 360-480 (typical)
- Coating Class : AZ-50 or Z180*
- Ketebalan : Sesuai Spesifikasi

2. Informasi pada Rangka : Kode Produksi, ketebalan x lebar x panjang

3. Dimensi Rangka :

Top Cross Rail	Ceiling Batten
 Part Number : PN 250 Thickness : 0,35mm BMT	 Part Number : PN 251 Thickness : 0,35mm BMT

4. Aksesoris :

Connector	Suspension Clip Adjuster	Suspension Rod
 Part Number : PN 209N Ceiling batten to top cross rail connector	 Part Number : PN 222T Top cross rail for threaded rod	 Part Number : PN 227M4 3,5mm rod thread- ed

- * - AZ-50 : Zinc-Iron Alloy Coated, ketebalan $\pm 50 \text{ gr/m}^2$
- Z180 : Zinc Coated, ketebalan $150-180 \text{ gr/m}^2$

Bahan baku sesuai **SNI**
Pemasangan sistem sesuai dengan ASTM C840