

# PRODUCE Door and Window Jambs with :

**Cost Savings of up to 20%  
Zero Inventory Overruns**

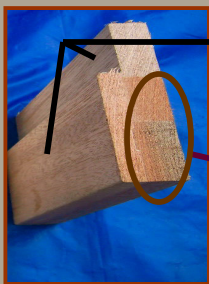
introducing...



Another Quality  
Product from Sri Ledang

## Engineered Meranti Frames (EMF) Door & Window components

Composed entirely of Kiln-dried, Select grade, Red Meranti timber, Engineered Meranti Frames (EMF) are constructed from solid strips laminated together to give it superior strength and appearance. Due to its composite construction, EMF jambs are perfectly straight, structurally stable and durable. Aesthetically indistinguishable from solid timber, EMF is the choice material in the production of door and window frames.



Solid Outer  
Shell (visible  
portion)

Finger Jointed Core  
("unseen" portion)

Typical EMF construction

### Key Strengths

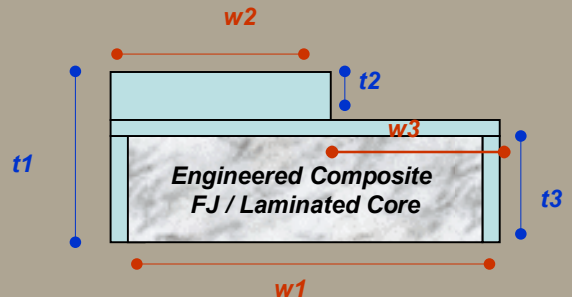
- ✓ 15%-20% cost savings \*
- ✓ Supply chain efficiency
  - virtually every piece usable
  - sourcing predictability
  - minimal excess inventory
  - minimal inventory mismatch
- ✓ "Gun-barrel" straight
- ✓ Indistinguishable from a solid
- ✓ Stability of composite structure
- ✓ Strong "Green" credentials
  - Materials sourced from recovery timber – mainly forests & mills' residue
  - Timber as a re-newable resource



"Gun-barrel"  
Straight

\* Estimated savings includes improved recovery and yields.

### Standard Profiles & Dimensions



Product Code	Profile Size	in (mm)			
		t1	w1	w2	w3
EMF-E1SL	44x80	44	80	38	42
EMF-E2SL	44x110	44	110	68	42
EMF-E3SL	44x140	44	140	98	42
EMF-E4SL	44x160	44	160	118	42
EMF-E5SL	44x178	44	178	136	42
EMF-E6SL	44x180	44	180	135	45

• Supplied as ready-to-assemble sets / bundle (2 legs end-tenoned & 1 header)

• Add'l sizes / custom sizes available upon request

Please direct all your enquiries to :

Sri Ledang Sdn Bhd - Attn : Ken Ong

Tel : 603-3134-2602 Fax : 603-3134-2604

Email us at : [sledang@pd.jaring.my](mailto:sledang@pd.jaring.my)

Visit our site at [www.sledang.com](http://www.sledang.com)

• Timber: All legally sourced from local forests & composed solely of Red Meranti, 12% MC kiln-dried.

• Finishing : Well machined on a Weinig™ moulder. Available in Clear, Stained or White- Primed finish.

• Lamination : Industrial grade B4 class glue bonding; structurally stronger than its base material

• Typical construction will have no visible finger-joint or lamination lines. Visible areas will be mostly clear with no defects and minimal blemishes.