

G

ROFO CEILING

G1 Rofo Ceiling Strip S120

Rofo Ceiling Strip Small – S120
PNC: RC702

Installation Friendly
Easy to install

Low Maintenance
Superior Durability

15mm x 120mm

Ceiling Strip S120 can join with B245

G2 Rofo Ceiling Strip B245

Rofo Ceiling Strip Big – B245
PNC: RC701

Imprint Rofo Ceiling – (S) for further recognition

Imprint Rofo Ceiling – (B) for further recognition

15mm x 245mm

G3 Rofo Ceiling Panel 832

832 ± 8mm

Water & Economical Profile

Waterproof Interior & Exterior

Irreversible Joint

G4 Rofo Ceiling Hollow RCH32

Rofo RCH32

Special Engineered Patterned Design

Imprint Rofo Ceiling – (S) for further recognition

Stronger

Total Cost Saving

Greater Span & Spacing

G5 Rofo Zinc Bar RZB 35

10mm x 35mm

Genuine AZ 50% Material of Quality Assurance Material

Stronger

Waterproof

Water Resistant with Higher Strength

H

ROFO INNOWALL

H1 Rofo Innwall 285

Class* Japan Innovative Wall Panel
日本の革新的な壁

Imprint Rofo Innwall 285 for further recognition

285mm ± 3mm

Controlled Factor

Water Proof

Maintenance Free

I

ROFO LANTAI

I1 Rofo Flodek

75mm x 914.5 ± 6mm

Imprint Rofo Flodek for further recognition

Abuse Environment Resistance

No Formwork

J

ROFO FENCING PRODUCT

J1 Rofo Barbed Wire

Regular Type Barbed Wire

J2 Rofo Musang Barbed

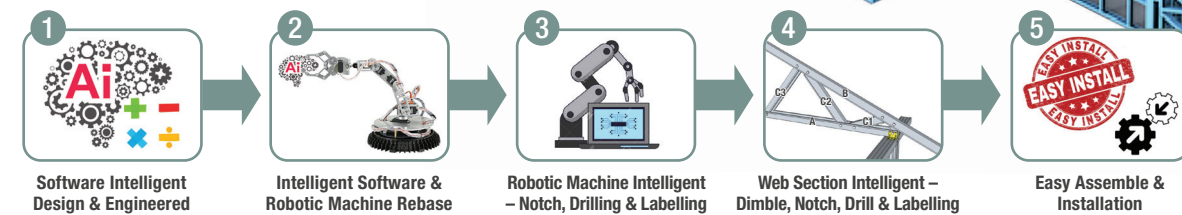
Musang Hi-Ten Barbed Wire

NEW



- 1 Roof Truss System
- 2 Wall Framing System
- 3 Floor Framing System
- 4 Finishing System
- 5 Up to 3 Floors High and Future Up to 10 Floors High

IT'S MAIN PROCESS



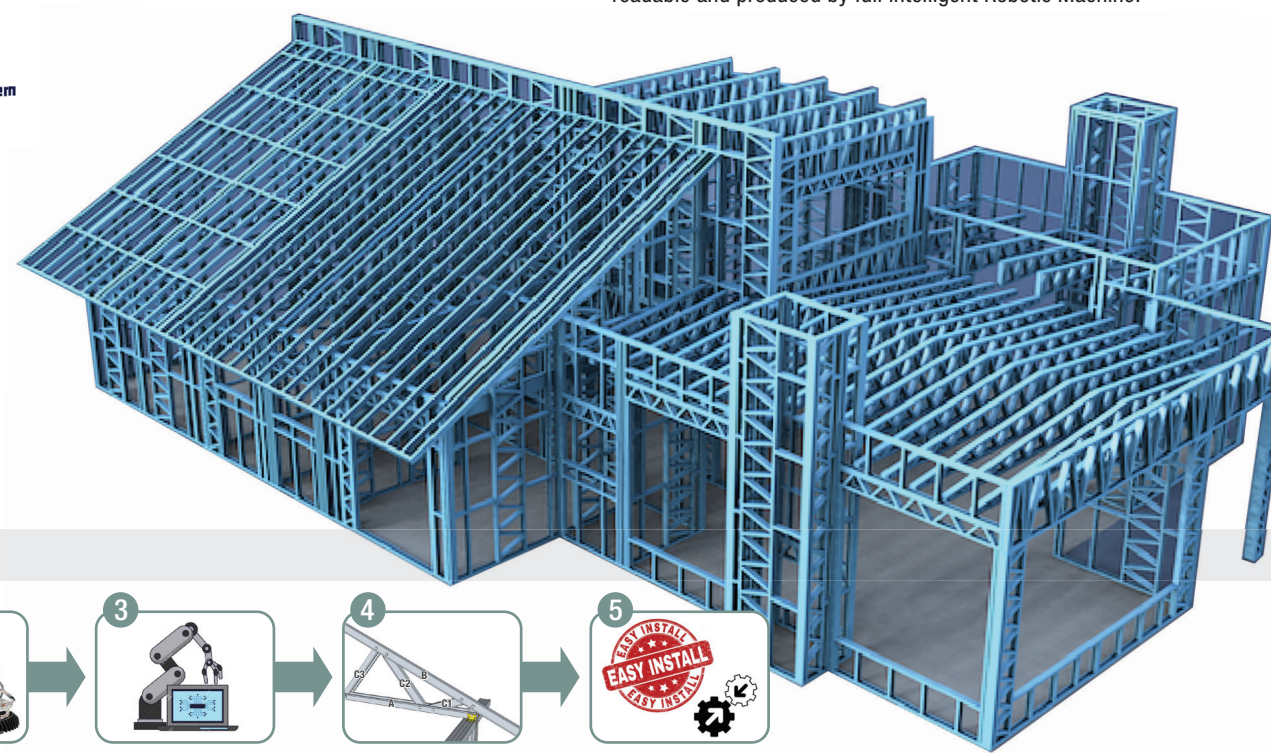
IT'S ULTIMATE ADVANTAGES



THE ADVANTAGES

- 1 Germany – Japan – Taiwan Technology
- 2 High Speed & Capacity
200m/Min
4,000 T/Month
- 3 Varies Material & Thickness
G/GALVALUM, ALUMINUM, MS
Thickness: 0.30mm – 3.2mm
- 4 20T Mother Coil
- 5 Maximum No Slit & Minimum Slit Width
Max 10 Slits
Min 1.5mm
- 6 Mirror Finish Surface
- 7 Slitted Edge Squareness
90°
- 8 Tolerance Width Slitted Coil
±0.05mm
- 9 Minimum Wastage Width
Min 3mm Wastage
±1.5mm
- 10 Vertical Style
Horizontal Style
Auto Run Packing System

Rofo Intelligent Framing System (RIFS) is the world most advance system with totally integrated solution for whole building framing and finishing of design, engineered, 3D analysis manipulates into readable and produced by full intelligent Robotic Machine.



Since 2008
PHIM Registration No. 07020229

Think Roof Think Rofo™

quality innovative & intelligent service system

SABAH INDUSTRY EXCELLENCE AWARD 2009

GOLDEN BULL AWARD 2012

WINNER OF THE BEST MANUFACTURER MALAYSIA 2012

THE MEMBER OF MPCA MALAYSIA

TOP 5 SME100 2014

B

ROOFING ACCESSORIES

B1 Rofo Improved Ridge Capping (RC-i)

- Improved with rib overcome dented problem
- Increase Roof top beauty.

340 ± 5mm

Imprint Logo for further recognition

Improve Rib

Increase your Roof Top Beauty

B11 Rofo Polycarbonate Roofing Sheet (RC-i)

- 1.0mm and 2.0mm
- With standard length of (8ft, 10ft, 16ft, 20ft)

B2 Rofo Round Capping 340 (ROA 402)

Below Dimensions are in Standard Size. Measurements in millimetres (mm).
Standard Module Length: 400mm c/c

Length Available: Max 14'

Imprint Rofo-RC340 for further recognition

340 ± 3mm

B12 Rofo Drilling Screw

- Selected Roofing Screw
- 20mm, 22mm, 30mm, 65mm.
- Class 3 conforms to ASTM 548, AS 3566

B8 Rofo Chicken Wire Mesh

B5 Rofo Fascia Board R-207 (ROA 406)

- Dented Groove to overcome wavy issue but not disturbing the gutter installation.
- The only CHF type sheet with conceal clip in the market with width 8".
- Latest design in Fascia Board panel with well faster and rigid fascia clip.

207 ± 1.5mm

Imprinted Rofo 207 for identification purpose

After install

Wider, Stronger, Improved

Anti Buckling

Improved FBR 207 Clip

B9 Rofo Insulation Foil

i) Aluminum Foil

Single Sided

Double Sided

ii) Woven Foil

Single Sided

Double Sided

iii) Super Foil Series

- Contain with 3 layer heat Barrier, 2 Layer Super Quality High Reflective Metalized Film / Aluminium foil bonding together.

iv) Foam Foil Series

Single Small Bubble Foil

All-in-One Foam Foil

B6 Rofo Aki-Gutter 125 (ROA 411)

Imprint Rofo-RG125 for further recognition

Not only Beauty and Interface the Engineering Factor.

Strong Grip

120

150

67

175

B4 Rofo Press Brake Accessories

150

120

100

80

60

40

20

0

150

120

100

80

60

40

20

0

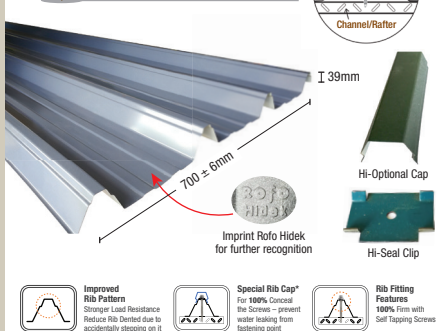
B10 Rofo Wool Material Section

Rock Wool

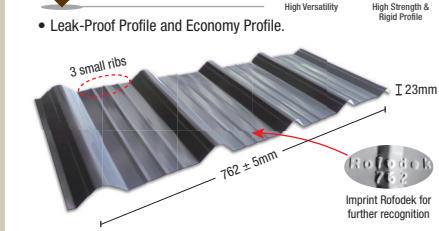
Fiber Glass Wool

A ROOFING AND CLADDING PRODUCTS

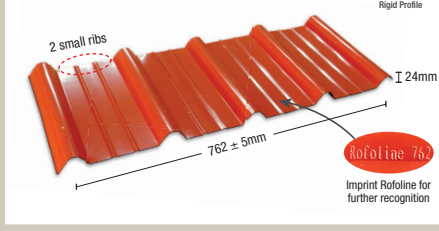
1 Rofo Hidek-39 (RO 314)



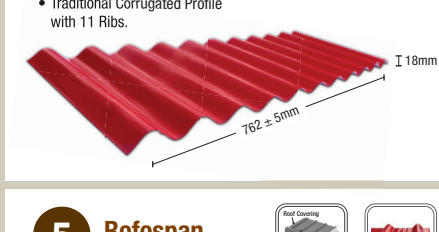
2 Rofodek (RO 301)



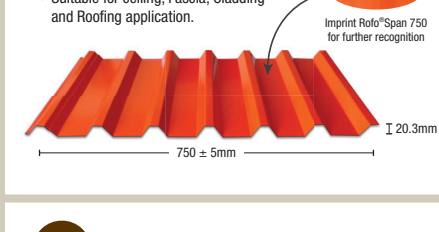
3 Rofoline (RO 302)



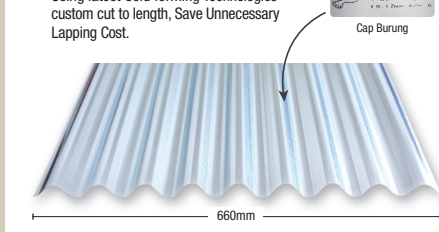
4 Rofocor (RO 303)



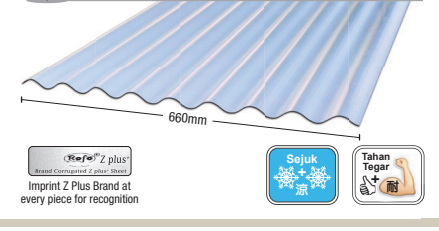
5 Rofospan (RO 304)



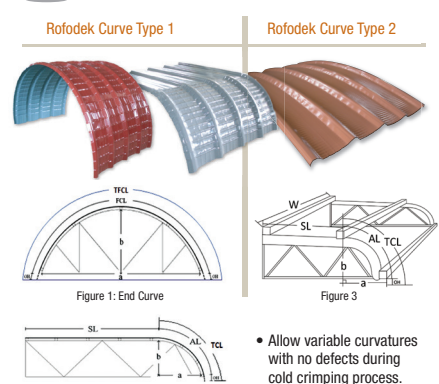
6 Rofo Corrugated Zinc Sheet (RO 305)



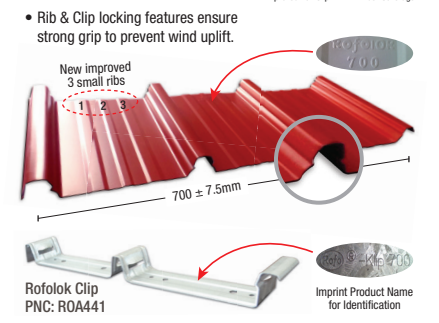
7 Rofo Zinc Kampong Z Plus + (RO 306)



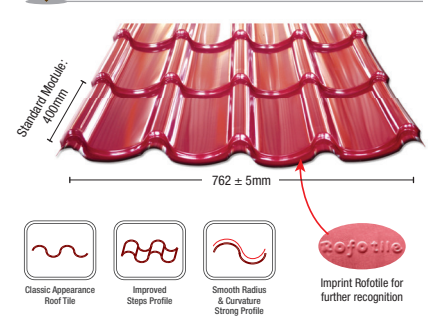
8 Rofodek Curve (RO 307, RO 308, RO 309)



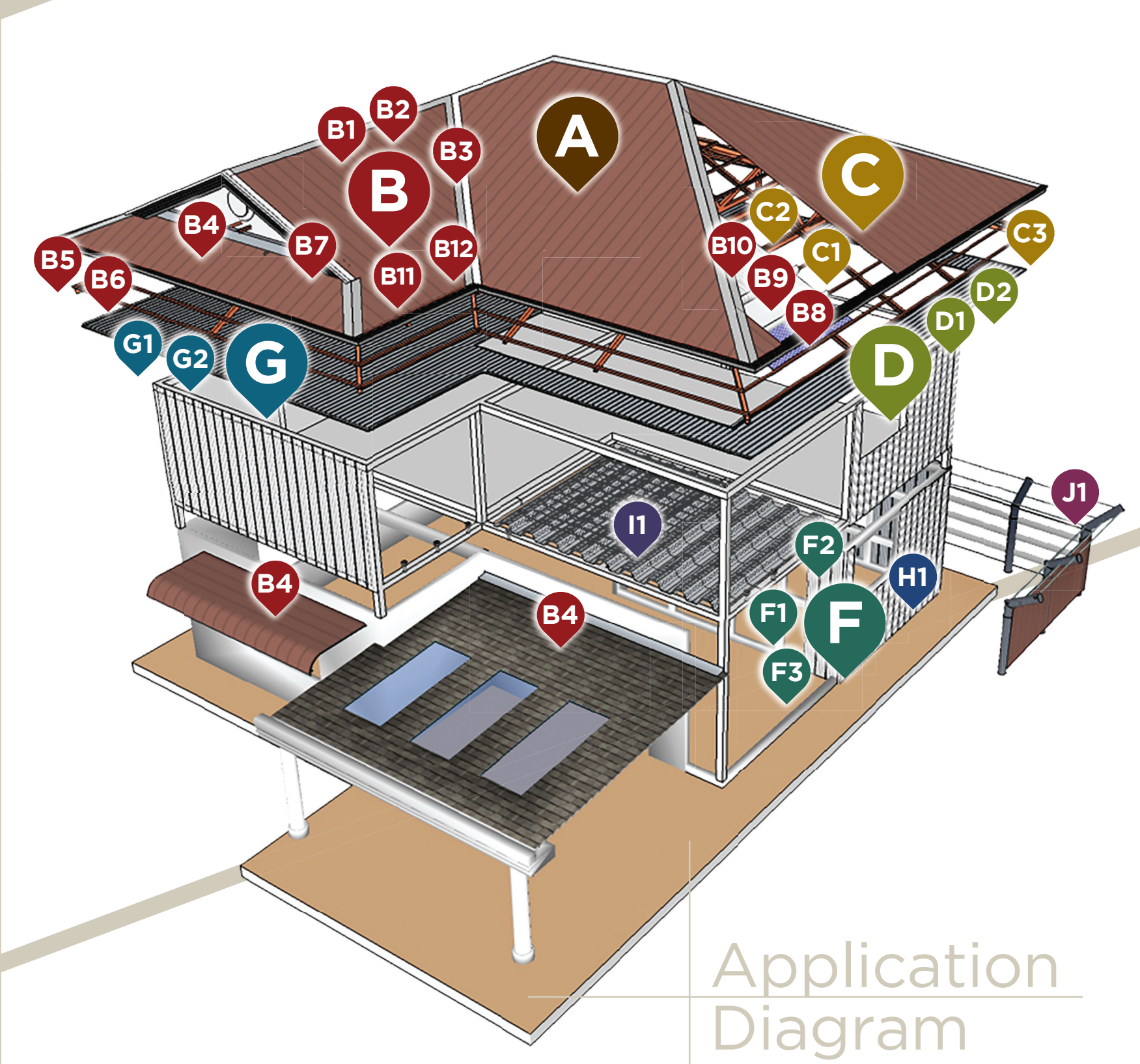
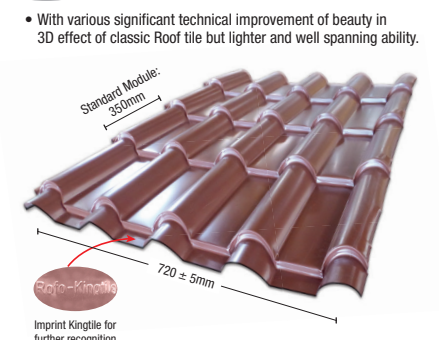
9 Rofolok 700 (RO 312)



10 Rofotile (RO 310)



11 Rofo Kingtile (RO 311)



Application Diagram



Kina Roof Industries (Sabah) Sdn. Bhd. (667221-X)
Roofer You Marketing Sdn. Bhd. (1030310-X)
 Lot 31, Jalan 2A KKIP Timur, IZ12, KKIP, 88460 Kota Kinabalu, Sabah.
 T • 088-498 333, 494 333, 495 733, 495 633 F • 088-499 933
 H/P • 016-862 2323, 016-879 3378, 018-369 5377, 011-5927 2323
 Postal Add • P.O.Box 96, Pejabat Pos Mini, 88450 Telipok, Sabah, Malaysia



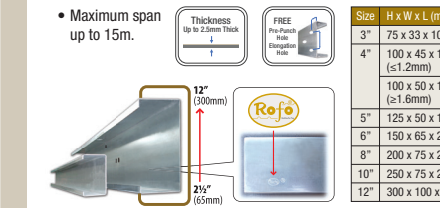
www.rofo.com.my



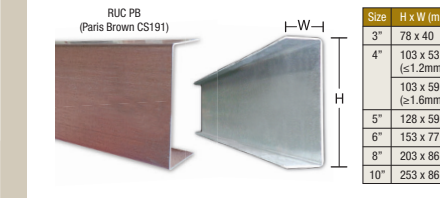
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C ROFO STRUCTURAL PRODUCT

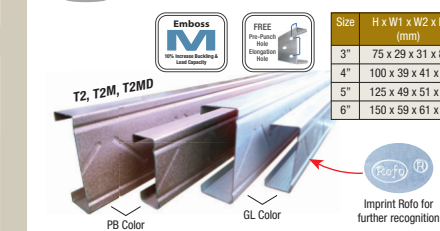
C1a Rofo Lipped Channel (RLC)



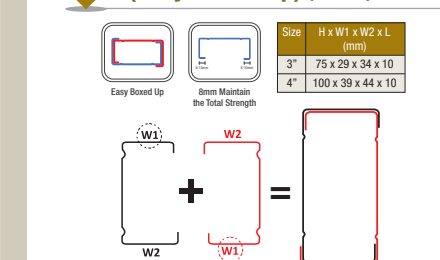
C1b Rofo U-Channel (RUC)



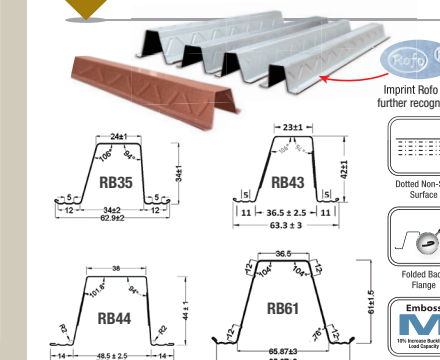
C2a Rofo Truss Channel (RTC)



C2b Rofo Truss Channel (Easy Boxed-up) (RTC-B)



C3 Rofo Batten (RB)

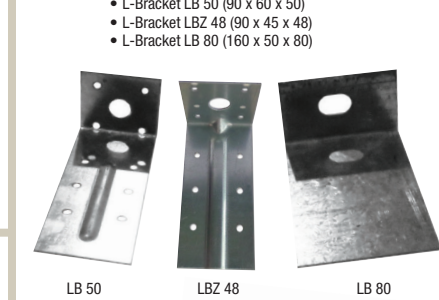


C3 Rofo Batten 120

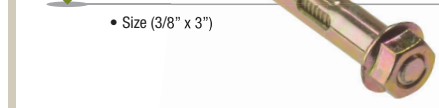


D ROFO STRUCTURAL ACCESSORIES

D1 L-Bracket



D2 Wall Plug



D3 Screw



F ROFO FRAMING

F1 Rofo C-stud (CSS)

F2 Rofo U-Track Section (UTT)

F3 Rofo Top Head Track (THT)



F3 Rofo Top Head Track (THT)

