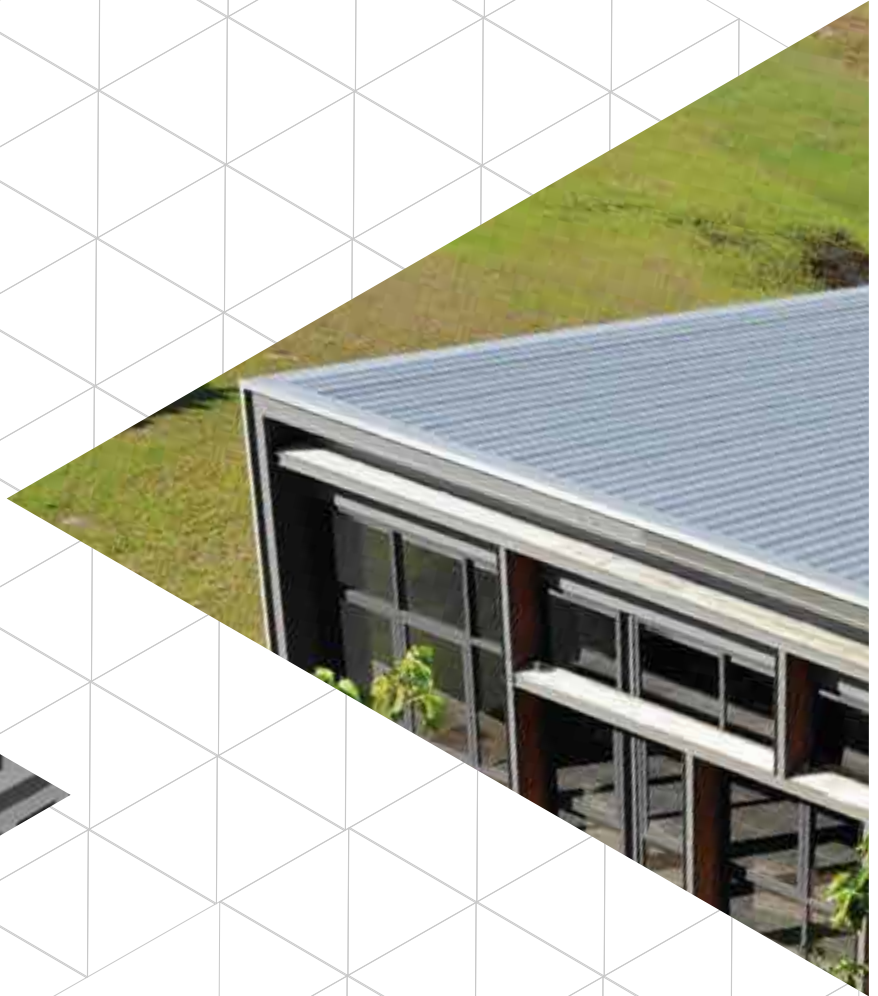
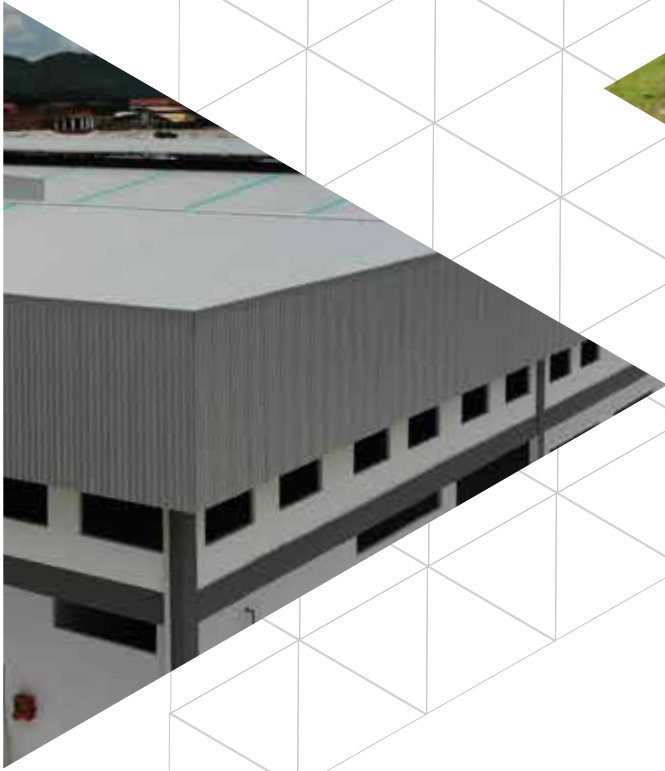




KEXTRA

*Always go for **Extra***



Company Profile

THE ROOFING EXPERT

KHP Steel Product (M) Sdn Bhd (531076-U)





INTRODUCTION

Established in November 2000, Kextra first started in humble surroundings as a registered company set up in Batu Pahat, Johor. Backed by an unwavering commitment to Quality and Assurance and Customer Satisfaction, Kextra has over the years forged a name for itself as one of the industry's most trusted names. Today, we have grown significantly to become a leading manufacturer of steel products, with a key expertise in steel roofing materials.

Kextra's success stems from upholding its brand core values, which serve as the driving force behind all we do and deliver to customers. These six values spell out KEXTRA, reflecting their role as the heart and soul of our company.





KEXTRA



Knowledge

As industry leaders, we lead the way by keeping up to date with the latest trends and advancements in roofing solutions.



Expertise

Backed by solid experience, we are able to provide a comprehensive range of top-notch expertise that translates into excellent results.



X factor

Our end goal is always to meet clients' expectations, and then surpass them. We take time to understand their specific needs and preferences to create something that makes them go WOW!



Timeliness

On time, every time. We don't just do it right, we do it fast - customers are assured of nationwide delivery within 24 hours.



Reliable

Service matters. Being a top name in the field, our guarantee is that every customer can completely trust us to deliver whenever, wherever.



Assurances

True craftsmen at heart, we go to great lengths to ensure that sensibilities of modern design go hand in hand with quality, substance, as well as value for money.

3 Plants in Southern Region

Plant A 160,000 ft²

Lot 9512, Jalan Yong Peng, Mukim Sri Medan, 83400 Batu Pahat, Johor

Plant B 85,000 ft²

PTD24842 & PTD24843, Batu 79, Mukim Linau, 83400 Yong Peng, Johor.

Plant C 130,000 ft²

Lot 9288, Jalan Yong Peng, Mukim Sri Medan, 83400 Batu Pahat, Johor

1 Plant in East Coast

Plant D 16,800 ft²

23, Jalan Industri 1/1, Taman Perindustrian Temerloh, 28400 Mentakab, Pahang.

1 Plant in Central Region

Plant E 40,000 ft²

PT 671, Lot 7989 Bukit Cherakah, Jalan Batu Tiga, Kg Baru Subang, 40150 Shah Alam, Selangor.



Plant A



Plant B



Plant C



Plant D



Plant E

Date of Incorporation :

6th November 2000

Shareholder :

Wholly owned by KHP
Steel Product (M) Sdn Bhd

OUR VISION

To be one of the key players in the roofing industry,
not only in Malaysia but also in South East Asia.

OUR MISSION

- To ensure that all products and services maintain at the highest standard of quality at all times.
- To meet customers expectation, delivering a sense of timeliness, reliability and assurance.
- To explore new possibilities for roofing solutions, innovate new products as well as services.

KEXTRA Resources

Sales



Marketing



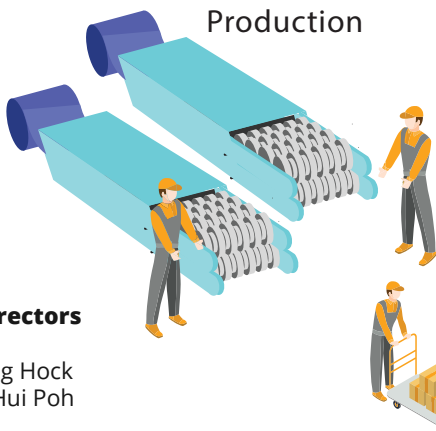
Customer Service



Admin

Procurement & Planner

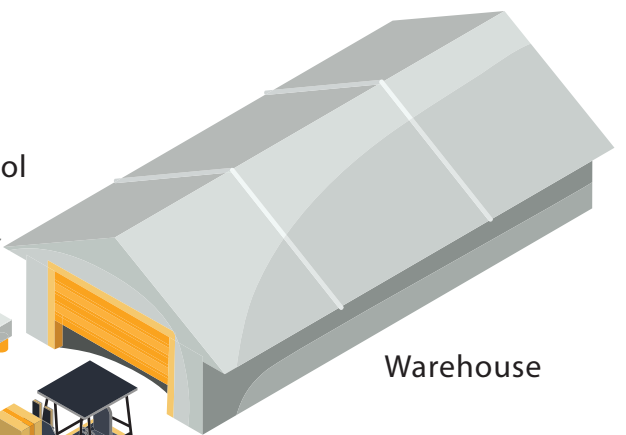
Production



Quality Control



Warehouse



Company Directors

- 1) Mr. Ng Beng Hock
- 2) Ms. Chew Hui Poh



Logistic



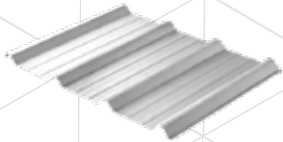


PRODUCT RANGE

KEXTRA metal roofs are created with top-notch raw material from BlueScope, a renowned Australia-based manufacturer of premium steel. All over the globe, BlueScope products are used and trusted across a wide range of industries and applications. NS BlueScope Malaysia Sdn Bhd, which began operations in 1996, brings local products of premium quality and performance derived from cutting edge Australian research and development.

The principal products of KEXTRA comprising a range of metal roof profiles and building materials, which can be produced according to customers' specification/orders, are summarized below: -

Metal Roof Products



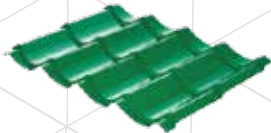
I-Rib™ 750



I-Clip™ 680



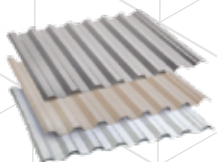
I-Clip™ 720



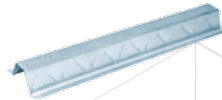
I-Euro™ 762



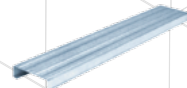
I-Clad™



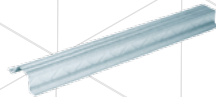
I-Span™



C-Section



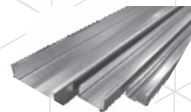
Batten



Slant Batten



Angle Bracket



C-Purlin



Round Edge End Cap



PU Foam End Cap

Metal Roof Products



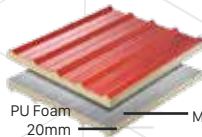
I-Deck™ 762



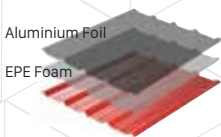
I-Deck™ 762
Crimp Curve



I-Deck™ 762
PU Foam 20mm



I-Deck™ 762
PU Metal 20mm



I-Deck™ 762
Opp 3 in 1



warehouse
factory walling
housing
house structure



I-DECK™762

Benefits

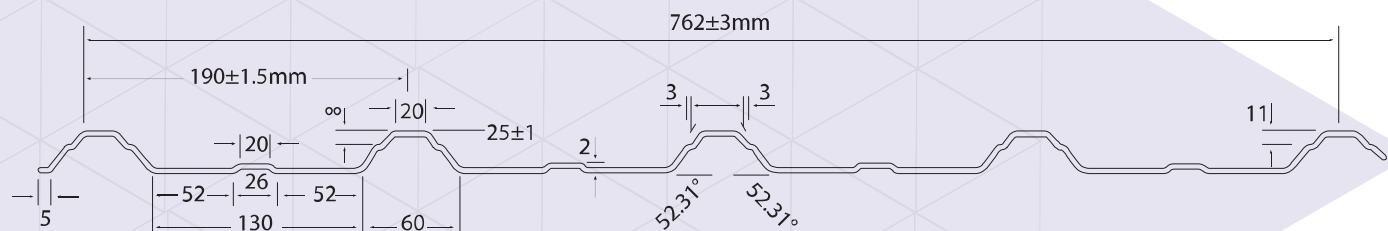
Simple and fast application

User-Friendly

Flexible

Durable

Specification Drawing



The basic essentials

- Kextra’s signature roof series recommended for commercial and industrial use, such as factories, condominium, cabin and hoarding.
- Wider effective cover width of 762mm and rib height of 25mm.
- For minimum roof pitch of 3°.
- Known as one of the most common roofing and walling profiles.

Profile	I-Deck™ 762
Effective Width	762mm
Depth of Rib	25mm
Steel Standard	AS 2728 (Color) - Equivalent to Malaysia Standard MS 2383 AS 1397 (Bare) - Equivalent to Malaysia Standard MS 1196
Yield Strength (MPa)	G300/G550
Minimum Roof Pitch	3° Sheet without end lap
Tolerance	Length ±5mm, Width ±3mm, Thickness ±0.03mm
BMT	0.20mm, 0.25mm, 0.30mm, 0.35mm, 0.40mm, 0.42mm, 0.48mm



I-DECK™762

Crimp Curve

Benefits

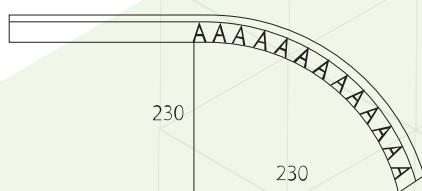
Innovative

Flexible

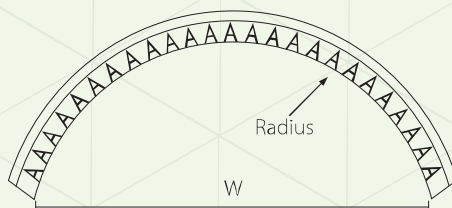
Cost-effective

Durable

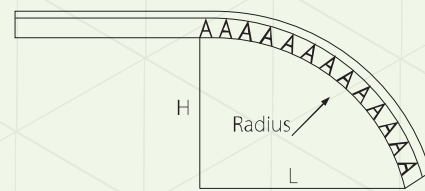
Specification Drawing



STANDARD CURVE



SEMI CURVE

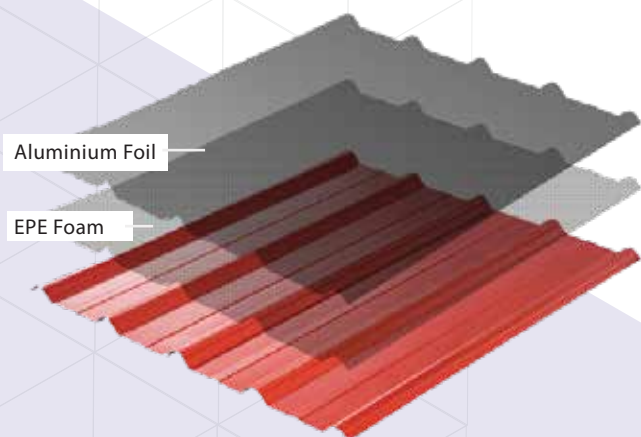


SPECIAL CURVE

The basic essentials

- Attractively designed and engineered to meet the best of modern metal roofing technology.
- Most suited for commercial, industrial or residential applications.
- Can be customised into Standard Curve, Semi Curve as well as Special Curve.

Profile	I-Deck™762 Crimp Curve
Effective Width	762mm
Depth of Rib	25mm
Steel Standard	AS 2728 (Color) - Equivalent to Malaysia Standard MS 2383 AS 1397 (Bare) - Equivalent to Malaysia Standard MS 1196
Yield Strength (MPa)	G300/G550
Minimum Roof Pitch	3° Sheet without end lap
Tolerance	Length ± 5 mm, Width ± 3 mm, Thickness ± 0.03 mm
BMT	0.20mm, 0.25mm, 0.30mm, 0.35mm, 0.40mm, 0.42mm, 0.48mm



I-DECK™762 OPP 3 IN 1

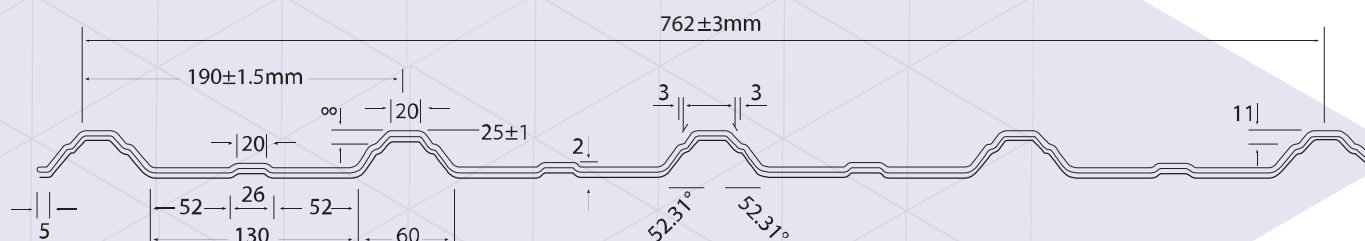
Benefits

Simple and fast application

Mild sound insulation

Heat-resistant thus reducing electricity cost

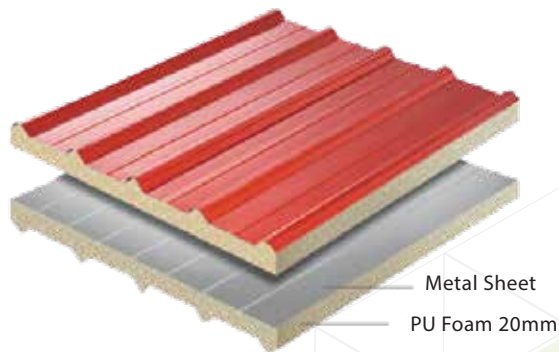
Specification Drawing



The basic essentials

- Made up of 3 layers: Pre-painted metal sheet, EPE foam and Aluminium Foil.
- Opp 3 in 1 can be customized into Standard, Semi and Special Curve.

Profile	I-Deck™762 Opp 3 in 1
Effective Width	762mm
Depth of Rib	25mm
Steel Standard	AS 2728 (Color) - Equivalent to Malaysia Standard MS 2383 AS 1397 (Bare) - Equivalent to Malaysia Standard MS 1196
Yield Strength (MPa)	G300/G550
Minimum Roof Pitch	3° Sheet without end lap
Tolerance	Length ±5mm, Width ±3mm, Thickness ±0.03mm
BMT	0.20mm, 0.25mm, 0.30mm, 0.35mm, 0.40mm, 0.42mm, 0.48mm



I-DECK™762

PU Metal 20mm

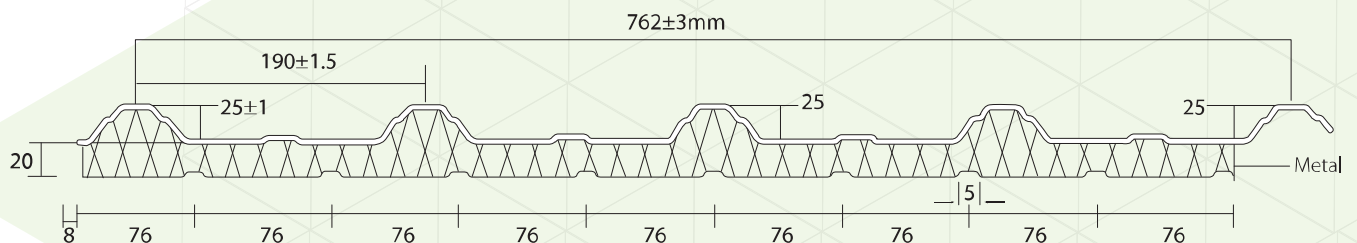
Benefits

Good sound absorption

Waterproof

Heat-resistant and durable of highest level

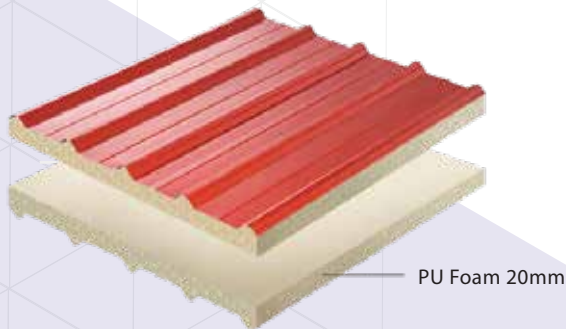
Specification Drawing



The basic essentials

- Made up of 3 layers: Rigid polyurethane (PU) foam in between 2 pre-painted metal sheets.
- Uses water-resistant material.
- Processed using high density Close Cell Polyurethane.
- Can be customised into Standard Curve.

Profile	I-Deck™762 PU Metal 20mm
Effective Width	762mm
Depth of Rib	25mm
Steel Standard	AS 2728 (Color) - Equivalent to Malaysia Standard MS 2383 AS 1397 (Bare) - Equivalent to Malaysia Standard MS 1196
Yield Strength (MPa)	G300/G550
Minimum Roof Pitch	3° Sheet without end lap
Tolerance	Length ±5mm, Width ±3mm, Thickness ±0.03mm
BMT	0.20mm, 0.25mm, 0.30mm, 0.35mm, 0.40mm, 0.42mm, 0.48mm



PU Foam 20mm

I-DECK™762 PU FOAM 20MM

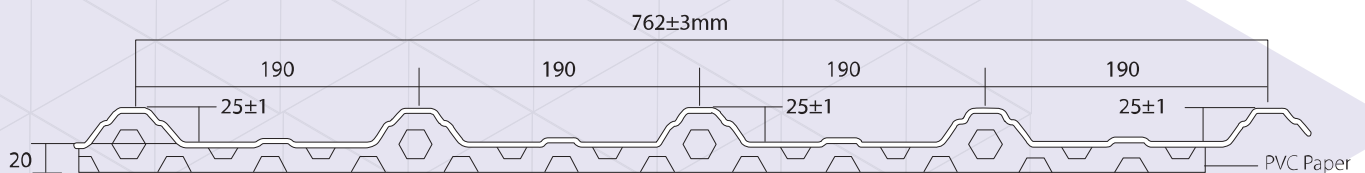
Benefits

Provides good sound absorption

Heat-resistant

Durable

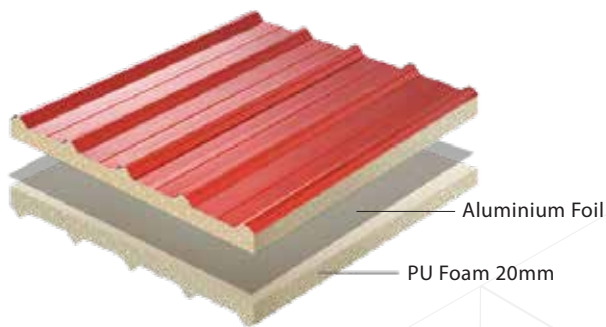
Specification Drawing



The basic essentials

- Made up of 3 layers: Pre-painted metal sheet, rigid polyurethane (PU) foam and fire-retardant PVC paper lamination.
- Can be customised into Standard Curve.

Profile	I-Deck™762 PU Foam 20mm
Effective Width	762mm
Depth of Rib	25mm
Steel Standard	AS 2728 (Color) - Equivalent to Malaysia Standard MS 2383 AS 1397 (Bare) - Equivalent to Malaysia Standard MS 1196
Yield Strength (MPa)	G300/G550
Minimum Roof Pitch	3° Sheet without end lap
Tolerance	Length ±5mm, Width ±3mm, Thickness ±0.03mm
BMT	0.20mm, 0.25mm, 0.30mm, 0.35mm, 0.40mm, 0.42mm, 0.48mm

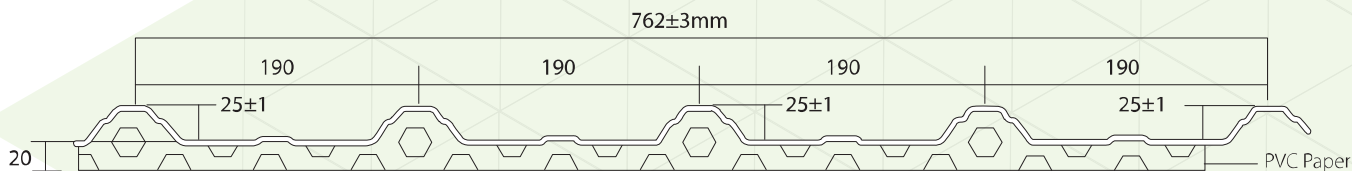


I-DECK™762 Aluminium Foil PU 20MM

Benefits

- Provides good sound absorption
- Heat-resistant
- Durable

Specification Drawing

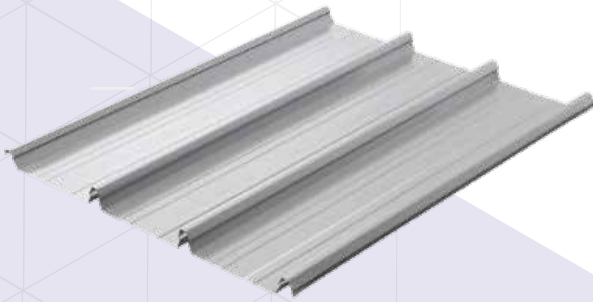


The basic essentials

- Made up of 3 layers: Pre-painted metal sheet, rigid polyurethane (PU) foam and fire-retardant PVC paper lamination.
- Can be customised into Standard Curve.



Profile	I-Deck™762 PU Foam 20mm
Effective Width	762mm
Depth of Rib	25mm
Steel Standard	AS 2728 (Color) - Equivalent to Malaysia Standard MS 2383 AS 1397 (Bare) - Equivalent to Malaysia Standard MS 1196
Yield Strength (MPa)	G300/G550
Minimum Roof Pitch	3° Sheet without end lap
Tolerance	Length ±5mm, Width ±3mm, Thickness ±0.03mm
BMT	0.20mm, 0.25mm, 0.30mm, 0.35mm, 0.40mm, 0.42mm, 0.48mm



I-CLIP™680

Benefits

Minimised risk of leakage

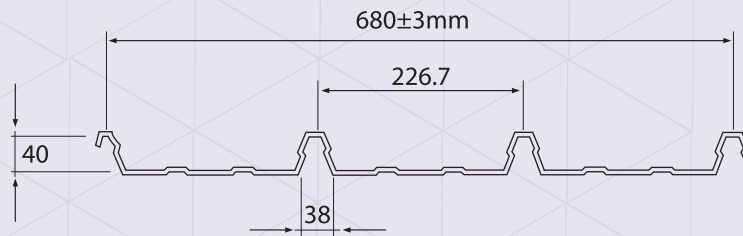
Durable

Versatile application

Long-lasting performance

Simple and fast installation

Specification Drawing

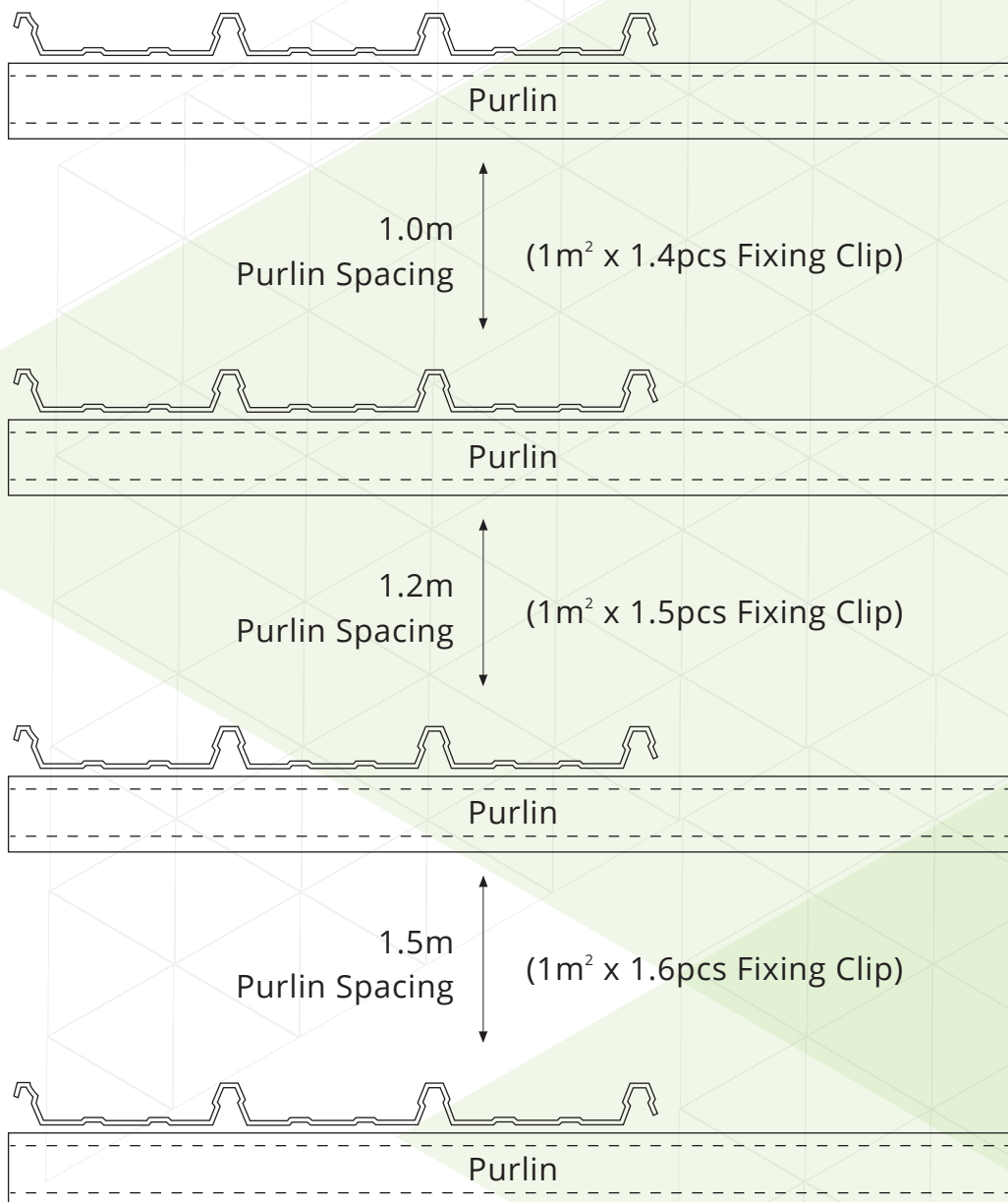


Clip-on convenience & safety

- Recommended for low pitched roofs to vertical or horizontal ribbed walling for warehouses, shop offices and exhibition halls.
- Wider effective cover width of 680mm and rib height of 40mm.
- For minimum roof pitch of 2°.
- Provides lightweight yet extremely strong waterproof roofing system.
- Concealed fixing method with clip and locking system.

Profile	I-Clip™680
Effective Width	680mm
Depth of Rib	40mm
Steel Standard	AS 2728 (Color) - Equivalent to Malaysia Standard MS 2383 AS 1397 (Bare) - Equivalent to Malaysia Standard MS 1196
Yield Strength (MPa)	G550
Minimum Roof Pitch	2° Sheet without end lap
Tolerance	Length ±5mm, Width ±3mm, Thickness ±0.03mm
BMT	0.35mm, 0.40mm, 0.42mm, 0.48mm

CALCULATION OF FIXING CLIP



I-EURO™762

Benefits

Modern

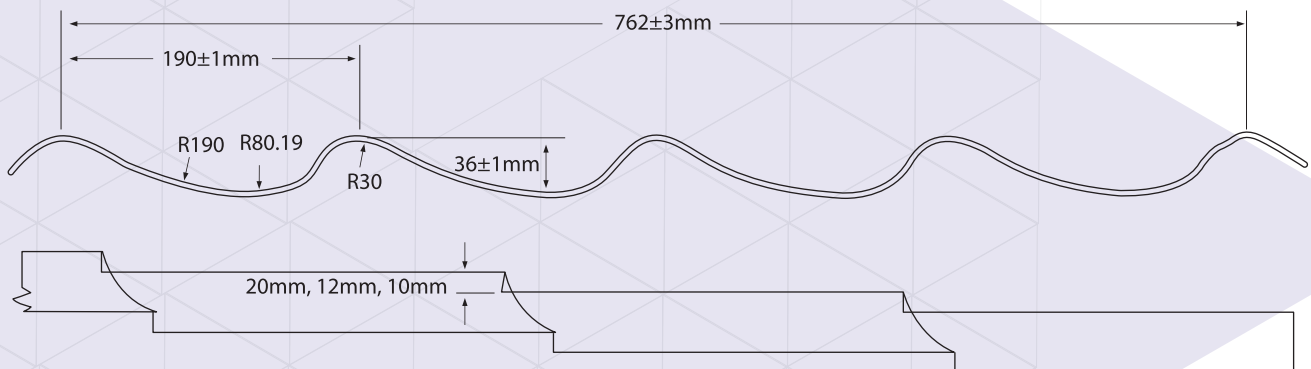
User-friendly

Time-saving

Light weight

Secure and strong

Specification Drawing



Effortless elegance

- Recommended for commercial and residential use, such as bungalows, shop offices, hostels, condominiums, schools, government staff quarters and mosques.
- Wider effective cover width of 762mm.
- For minimum roof pitch of 8° .
- Module can be customised.

Profile	I-Euro™672
Effective Width	762mm
Depth of Rib	36mm
Steel Standard	AS 2728 (Color) - Equivalent to Malaysia Standard MS 2383 AS 1397 (Bare) - Equivalent to Malaysia Standard MS 1196
Yield Strength (MPa)	G300
Minimum Roof Pitch	8° Sheet without end lap
Tolerance	Length $\pm 5\text{mm}$, Width $\pm 3\text{mm}$, Thickness $\pm 0.03\text{mm}$
Modulus	108mm, 127mm, 152mm, 203mm, 254mm, 305mm
BMT	0.25mm, 0.30mm, 0.35mm, 0.42mm



I-CLAD™

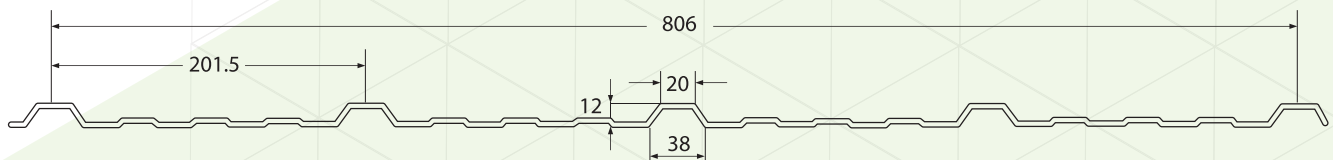
Benefits

Simple and fast application

Can be install vertically and horizontally

Wide coverage effective width

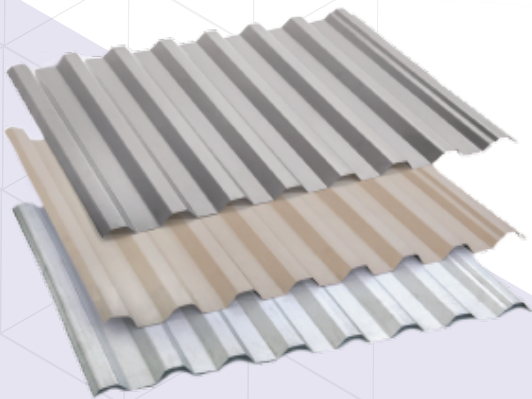
Specification Drawing



Wider span and more economical

- It is versatile and esthetic walling and ceiling system
- Wider effective width 806mm which easier to install
- Suitable for cladding, fencing, ceiling and others
- Not recommended for roofing.

Profile	I-Clad™
Effective Width	806mm
Depth of Rib	12mm
Steel Standard	AS 2728 (Color) - Equivalent to Malaysia Standard MS 2383 AS 1397 (Bare) - Equivalent to Malaysia Standard MS 1196
Yield Strength (MPa)	G550
Minimum Roof Pitch	2° Sheet without end lap
Tolerance	Length ± 5 mm, Width ± 3 mm, Thickness ± 0.03 mm
BMT	0.35mm, 0.40mm, 0.42mm, 0.48mm, 0.42mm (AZ150), 0.48mm (AZ150)

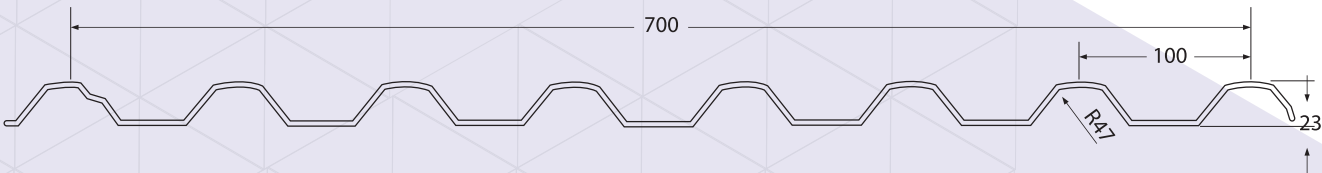


I-SPAN™

Benefits

- Simple and fast application
- Wide width
- Can be install vertically and horizontally

Specification Drawing



Value-added practicality

- Rigid and excellent choice for designer for contemporary roof and wall cladding designs.
- High strength and high water carrying capacity.
- Recommended roof pitch of 3°

Profile	I-Span™672
Effective Width	± 3mm
Depth of Rib	36mm
Minimum Roof Pitch	3° Sheet without end lap
Tolerance	Length ±5mm, Width ±3mm, Thickness ±0.03mm
BMT	0.35mm, 0.40mm, 0.42mm, 0.48mm, 0.42mm (AZ150), 0.48mm (AZ150)

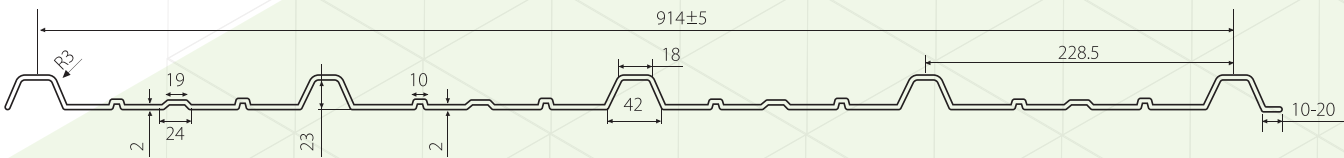


I-ECODEK™914

Benefits

- Simple and fast application
- Wide width
- Can be install vertically and horizontally

Specification Drawing



Recyclable and environmentally

- Aluminium roofing does not warp, crack, or burn
- Corrosion-resistant and does not rust
- Significant advantage in coastal areas and high acidic area such as poultry farm
- Made up of 90% recycled material and fully recyclable when necessary, making it one of the most environmentally material

Profile	I-Ecodek™ 914
Effective Width	914mm
Depth of Rib	23mm
Steel Standard	AS 2728 (Color) - Equivalent to Malaysia Standard MS 2383 AS 1397 (Bare) - Equivalent to Malaysia Standard MS 1196
Yield Strength (MPa)	G550
Minimum Roof Pitch	3° Sheet without end lap
Tolerance	Length ±5mm, Width ±3mm, Thickness ±0.03mm
BMT	0.35mm, 0.40mm, 0.42mm, 0.48mm, 0.42mm (AZ150), 0.48mm (AZ150)

I-RIB™750

Benefits

Good spanning capability

Long length

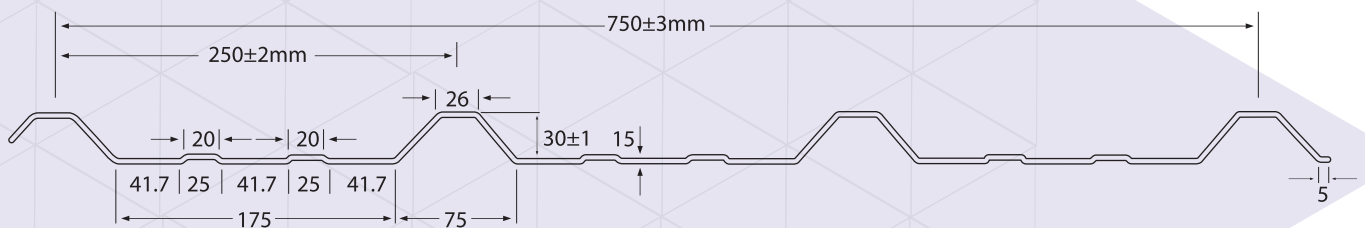
High drainage density

Simple and fast application

Water-discharge capacity

Reduces roofing overflow

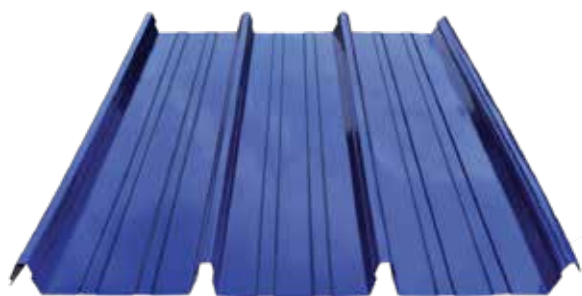
Specification Drawing



Value-added practicality

- Recommended for industrial and commercial use, such as shop offices, schools, multi-purpose halls and apartments.
- Wider effective cover width of 750mm and rib height of 30mm
- For minimum roof pitch of 2°
- Recommended for long length high tensile metal decking

Profile	I-Rib™750
Effective Width	750mm
Depth of Rib	30mm
Steel Standard	AS 2728 (Color) - Equivalent to Malaysia Standard MS 2383 AS 1397 (Bare) - Equivalent to Malaysia Standard MS 1196
Yield Strength (MPa)	G550
Minimum Roof Pitch	2° Sheet without end lap
Tolerance	Length ±5mm, Width ±3mm, Thickness ±0.03mm
BMT	0.35mm, 0.40mm, 0.42mm, 0.48mm



I-CLIP™720

Benefits

Minimised risk of leakage

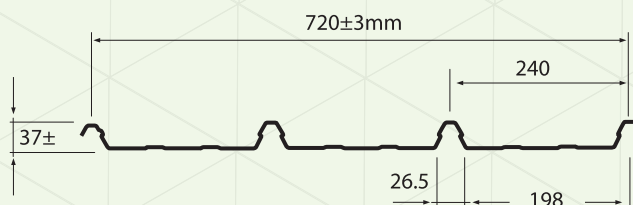
Durable

Long-lasting

High tensile metal decking

Long length

Specification Drawing

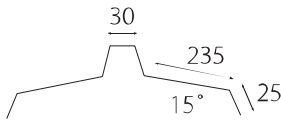


Clip-on convenience & safety

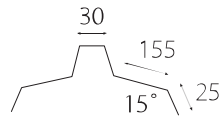
- Recommended for low pitched roofs to vertical or horizontal ribbed walling for warehouses, shop offices and exhibition halls.
- Wider effective cover width of 720mm and rib height of 37mm.
- For minimum roof pitch of 2°.
- Provides lightweight yet extremely strong waterproof roofing system.
- Concealed fixing method with clip and locking system.

Profile	I-Clip™720
Effective Width	720mm
Depth of Rib	37mm
Steel Standard	AS 2728 (Color) - Equivalent to Malaysia Standard MS 2383 AS 1397 (Bare) - Equivalent to Malaysia Standard MS 1196
Yield Strength (MPa)	G550
Minimum Roof Pitch	2° Sheet without end lap
Tolerance	Length ±5mm, Width ±3mm, Thickness ±0.03mm
BMT	0.35mm, 0.40mm, 0.42mm, 0.48mm, 0.48mm (AZ150)

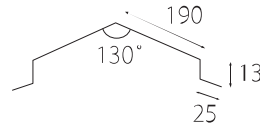
Standard Capping/ Flashing



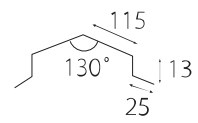
Ridge Capping Type 24



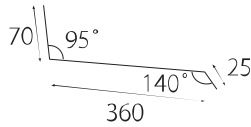
Ridge Capping Type 18



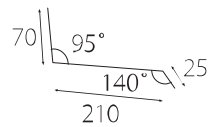
Capping Type 18



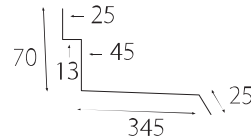
Capping Type 12



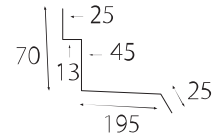
Flashing Type 18a



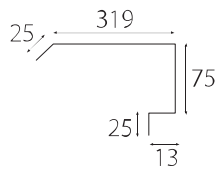
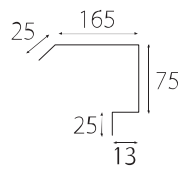
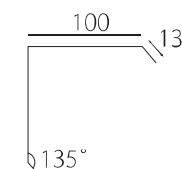
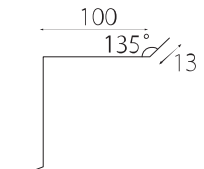
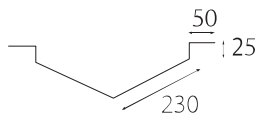
Flashing Type 12a



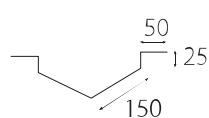
Flashing Type 18b



Flashing Type 12b

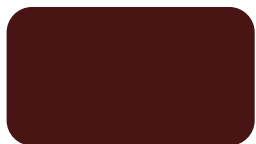
Fascia / Barge
Capping Type 18Fascia / Barge
Capping Type 12Corner Capping
Type 9eCorner Capping
Type 9i

Valley Gutter Type 24



Valley Gutter Type 18

BlueScope ZACS® COOL & BlueScope ZACS® Bare



Marakan (A1)



Semarak (A2)



Tanah Liat (A4)



Telang (C1)



Embun (C2)



Kabus (E2)



Pandan (D1)



Kasturi (D2)



Mendung (E1)



Lada Putih (J1)



Seni Bali (K1)



Zac



Villa (Bracker Colour)

Color might be different due to printing.
Color chart above only for reference.

C-Purlin

Material Specifications

Hot dip galvanized steel to JIS G3302 OR AS1397 with Hi-tensile Grade G450 minimum Yield Stress.

Benefits

Competitively price

Durable

High degree of accuracy

Thickness option for economy design

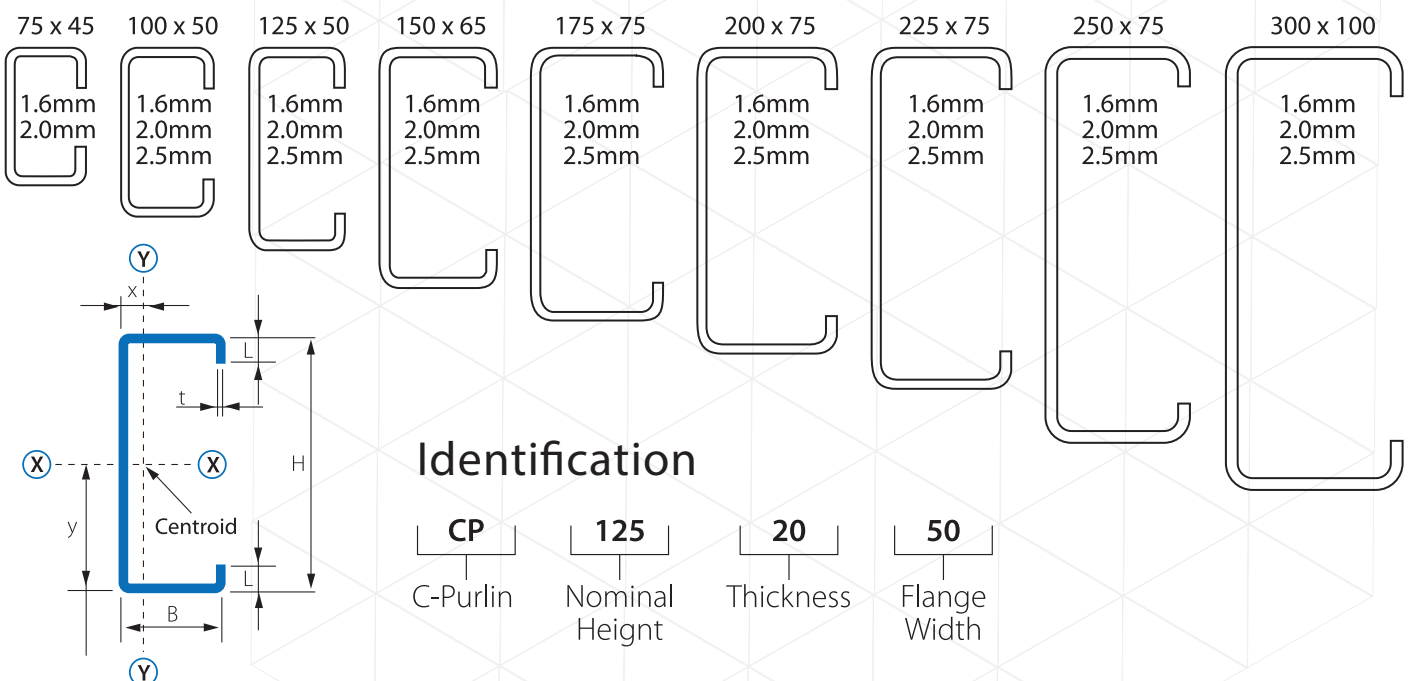
Pre-punched holes

Greater stiffness

Custom lengths facilitate construction erection

Straighter cladding lines

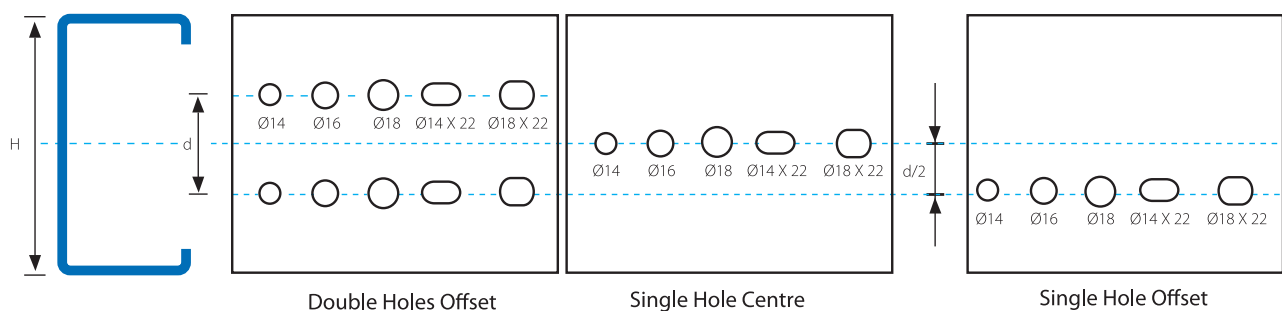
Specifications and Section Properties



Identification	Web H(mm)	Flange B(mm)	Thickness t(mm)	Lip Size L(mm)	Area mm ²	Weight kg/m	x mm	y mm	Ixx 10 ⁶ mm ⁴	Iyy 10 ⁶ mm ⁴	Zxx 10 ³ mm ³	Zyy 10 ³ mm ³	Rxx mm	Ryy mm
CP07516-45	75	45	1.6	16	299	2.46	17.5	37.5	0.274	0.090	6.373	3.262	30.262	17.323
CP07520-45	75	45	2.0	16	371	3.08	17.5	37.5	0.337	0.011	8.987	0.400	30.111	17.170
CP10016-50	100	50	1.6	16	355	2.80	17.6	50.0	0.572	0.128	11.440	3.951	40.160	19.000
CP10020-50	100	50	2.0	16	441	3.45	17.6	50.0	0.706	0.156	14.120	4.815	40.003	18.824
CP10025-50	100	50	2.5	16	548	4.40	17.6	50.0	0.868	0.190	17.360	5.864	39.810	18.631
CP12516-50	125	50	1.6	16	394	3.10	15.9	62.5	0.960	0.138	15.360	4.047	49.314	18.693
CP12520-50	125	50	2.0	16	491	3.82	15.9	62.5	1.187	0.169	18.992	4.956	49.153	18.534
CP12525-50	125	50	2.5	16	610	4.89	15.9	62.5	1.462	0.205	23.392	6.012	48.951	18.337
CP15016-65	150	65	1.6	16	483	3.85	20.1	75.0	1.737	0.275	23.160	6.125	59.958	23.872
CP15020-65	150	65	2.0	16	601	4.73	20.1	75.0	2.149	0.338	28.635	7.528	59.794	23.712
CP15025-65	150	65	2.5	16	748	5.89	20.2	75.0	2.654	0.413	35.387	9.219	59.590	23.513
CP15030-65	150	65	3.0	16	894	7.03	20.2	75.0	3.166	0.481	43.100	10.340	59.510	23.210
CP17516-75	175	75	1.6	16	555	4.41	22.4	87.5	2.720	0.409	31.086	7.776	70.018	27.164
CP17520-75	175	75	2.0	16	691	5.42	22.4	87.5	3.372	0.504	38.537	9.582	69.851	27.002
CP17525-75	175	75	2.5	16	860	6.75	22.4	87.5	4.171	0.618	47.669	11.749	69.643	26.801
CP20016-75	200	75	1.6	16	595	4.76	20.9	100.0	3.702	0.427	37.020	7.893	78.885	26.785
CP20020-75	200	75	2.0	16	741	5.90	21.0	100.0	4.592	0.525	45.920	9.722	78.714	26.622
CP20025-75	200	75	2.5	16	923	7.39	21.0	100.0	5.685	0.644	56.850	11.926	78.500	26.419
CP20030-75	200	75	3.0	16	1110	8.91	21.0	100.0	6.829	0.769	69.30	13.91	78.430	26.320
CP222516-75	225	75	1.6	16	638	5.16	19.1	112.5	4.903	0.448	43.892	8.253	87.647	26.499
CP222520-75	225	75	2.0	16	795	6.44	18.9	112.5	6.076	0.550	54.491	10.176	87.445	26.316
CP222525-75	225	75	2.5	16	988	8.04	18.7	112.5	7.513	0.673	67.530	12.502	87.192	26.088
CP25016-75	250	75	1.6	16	675	5.38	18.5	125.0	6.236	0.455	49.888	8.053	96.120	25.975
CP25020-75	250	75	2.0	16	841	6.59	18.6	125.0	7.742	0.560	61.936	9.929	95.939	25.811
CP25025-75	250	75	2.5	16	1048	8.35	18.6	125.0	9.596	0.687	76.768	12.181	95.713	25.607
CP30016-100	300	100	1.6	16	841	6.64	24.9	150.0	11.526	0.998	76.840	13.289	117.074	34.445
CP30020-100	300	100	2.0	16	1048	8.35	24.9	150.0	14.314	1.230	95.427	16.378	116.869	34.261
CP30025-100	300	100	2.5	16	1305	10.26	24.9	150.0	17.746	1.511	118.307	20.147	116.613	34.032

PRE-PUNCHED HOLE ARRANGEMENTS AND OPTIONS

Kextra Galvanized C Purlin are manufactured in custom cut lengths. It can be supplied either with or without punched holes. If punched holes are required, the following are prepunched holes arrangements and option.



Truss and Batten

Material Specifications

Quality high tensile galvanised aluminium zinc steel with cold roll forming process and ensure high degree of accuracy and consistency in dimension of our C-section and batten

Benefits

Competitively price

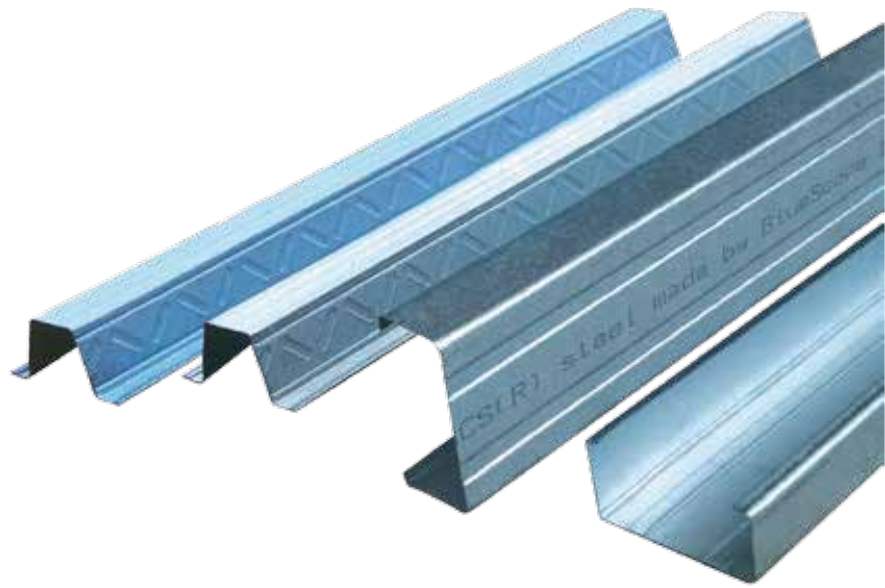
Durable

Stability

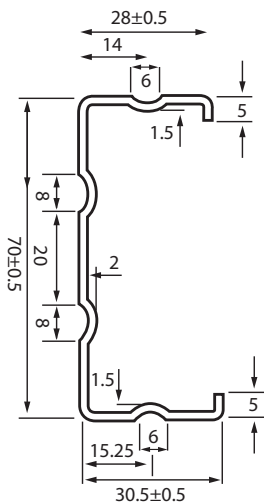
Strength

Compatibility

High degree accuracy



C-Section 70

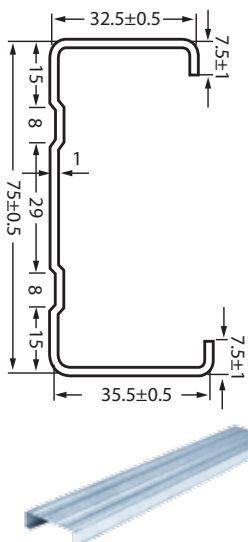


Product Code	Exact Dimension				Weight (kg/m)	
	Depth, D (mm)	Flange, B (mm)	Lips, S (mm)	Thickness, TCT (mm)	AZ100	AZ150
C70.065	70	30	5	0.65	0.65	0.74
C70.075	70	30	5	0.75	0.76	0.86
C70.080	70	30	5	0.80	0.81	0.91
C70.100	70	30	5	1.00	1.07	1.21

Boxed C-Section 70

Product Code	Exact Dimension				Weight (kg/m)	
	Depth, D (mm)	Flange, B (mm)	Lips, S (mm)	Thickness, TCT (mm)	AZ100	AZ150
TB70.065	70	30	5	0.65	1.30	1.480
TB70.075	70	30	5	0.75	1.51	1.720
TB70.080	70	30	5	0.80	1.62	1.820
TB70.100	70	30	5	1.00	2.15	2.400

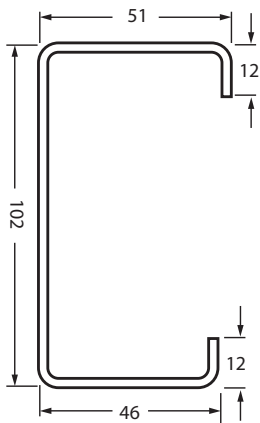
C-Section 75



Product Code	Exact Dimension				Weight (kg/m)	
	Depth, D (mm)	Flange, B (mm)	Lips, S (mm)	Thickness, TCT (mm)	AZ100	AZ150
C75.065	75	35	7	0.65	0.73	0.74
C75.075	75	35	7	0.75	0.85	0.86
C75.080	75	35	7	0.80	0.91	0.91
C75.100	75	35	7	1.00	1.21	1.21

Boxed C-Section 75

Product Code	Exact Dimension				Weight (kg/m)	
	Depth, D (mm)	Flange, B (mm)	Lips, S (mm)	Thickness, TCT (mm)	AZ100	AZ150
TB75.065	75	35	7	0.65	1.47	1.49
TB75.075	75	35	7	0.75	-	1.73
TB75.080	75	35	7	0.80	-	1.85
TB75.100	75	35	7	1.00	-	2.45

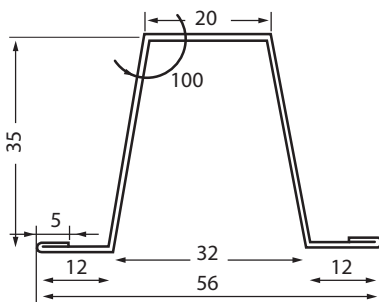


C-Section 100

Product Code	Exact Dimension				Weight (kg/m)	
	Depth, D (mm)	Flange, B (mm)	Lips, S (mm)	Thickness, TCT (mm)	AZ100	AZ150
C100.100	100	51	12	1.00	1.79	1.810

Boxed C-Section 100

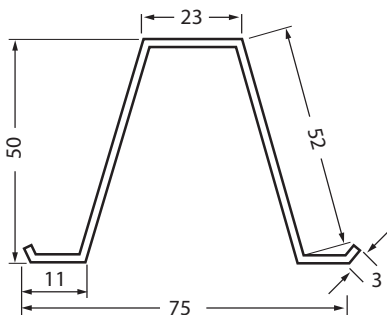
Product Code	Exact Dimension				Weight (kg/m)	
	Depth, D (mm)	Flange, B (mm)	Lips, S (mm)	Thickness, TCT (mm)	AZ100	AZ150
TB100.100	100	51	12	1.00	3.58	3.620



Batten 35



Product Code	Exact Dimension					Weight (kg/m)	
	Depth, D (mm)	Flange, B (mm)	Base, B2 (mm)	Lips, S (mm)	Thickness, TCT (mm)	AZ100	AZ150
B35.47	35	20	32	12	0.47	0.411	0.417
B35.50	35	20	32	12	0.50	0.440	0.446
B35.60	35	20	32	12	0.60	0.535	0.541
B35.65	35	20	32	12	0.65	0.582	0.588

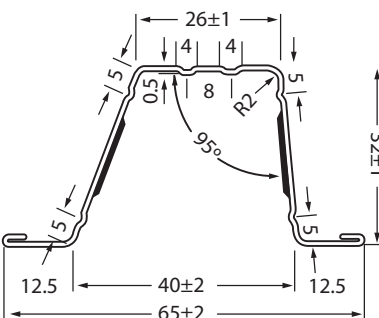


Batten 50

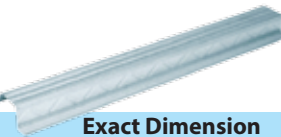
Product Code	Exact Dimension					Weight (kg/m)	
	Depth, D (mm)	Flange, B (mm)	Base, B2 (mm)	Lips, S (mm)	Thickness, TCT (mm)	AZ100	AZ150
B50.47	50	23	64	11	0.47	0.410	0.42
B50.50	50	23	64	11	0.50	0.440	0.45
B50.60	50	23	64	11	0.60	0.530	0.54
B50.65	50	23	64	11	0.65	0.580	0.59

Batten 120

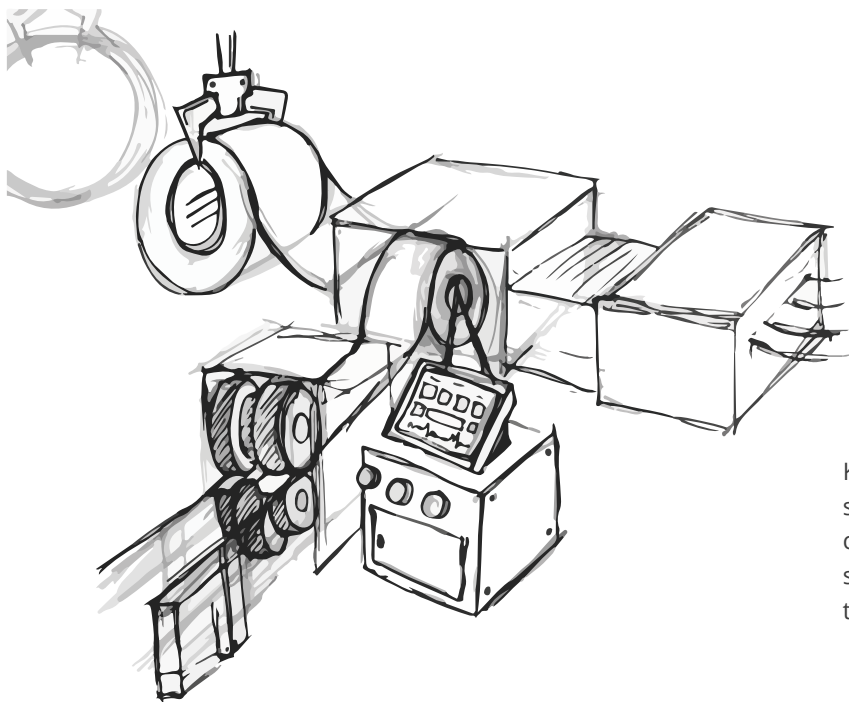
Product Code	Exact Dimension					Weight (kg/m)	
	Depth, D (mm)	Flange, B (mm)	Base, B2 (mm)	Lips, S (mm)	Thickness, TCT (mm)	AZ100	AZ150
B120.10	120	40	100	25	1.00	2.380	2.41



Slant Batten 32



Product Code	Exact Dimension					Weight (kg/m)	
	Depth, D (mm)	Flange, B (mm)	Base, B2 (mm)	Lips, S (mm)	Thickness, TCT (mm)	AZ100	AZ150
SB35.47	32	26	40	12.5	0.47	0.411	0.417
SB35.50	32	26	40	12.5	0.50	0.440	0.446
SB35.60	32	26	40	12.5	0.60	0.535	0.541
SB35.65	32	26	40	12.5	0.65	0.582	0.588



KEXTRA providing in handling roll slitting solutions which can produce a number of slitted coils at once. With our quality assurance, our slitter machine three parts are referred to as the unwind, the slitting section and the rewind.

Kextra expertise in handling most common metals according to customer requirements. We provide precision formed, high quality, metal roll forming services and custom roll formed shapes for customers with quality assurance.

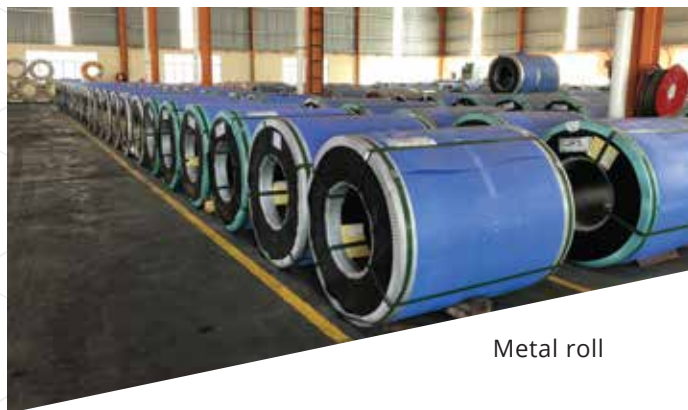
With 100,000 square feet indoor, protected, warehouse capacity serviced by overhead cranes we are able to increase our handling efficiencies and up to 100-foot long indoor fully depressed docks for secure material transfers.

KEXTRA slitting lines able to carter width up to 1500mm and thickness from 0.20mm. The coils can weight up to 20MT.

With especially qualified to provide complete slitting and processing system, we also providing all the necessary peripherals such as stackers, coil handling, automatic banding to ensure customer satisfactory with integrated and tested turnkey system.



Slitting machine



Metal roll

ACCREDITATION

KHP STEEL PRODUCT are manufactured under stringent quality management systems and procedure and are marketed under the brand name of KEXTRA. KEXTRA roofing steel profile systems have been tested and the coatings on these roofing sheets have been confirmed to conform to the stringent quality standards set by Standards and Industry Research Institute Malaysia (SIRIM), and International Network of Partner Certification (IQNet).

KHP Steel Product has its ISO 9001: 2015. These reflect the ability of the Company to produce consistently products of high quality.



Project and reference





PROJECTS:

Sales gallery, Tropicana Aman

LOCATION:

Kota Kemuning, Selangor

PROFILE:

I-Deck™ 762



PROJECTS:

Ocean Art

LOCATION:

Batu Pahat, Johor

PROFILE:

I-Deck™ 762



PROJECTS:

Seri Nova

LOCATION:

Semenyih, Selangor

PROFILE:

I-Deck™ 762



PROJECTS:
Zenith Hotel

LOCATION:
Putrajaya

PROFILE:
I-Clip™ 720



PROJECTS:
Hitachi Air Conditional

LOCATION:
Bangi

PROFILE:
I- Clip™ 720



PROJECTS:
Mercedes Benz Showroom

LOCATION:
Cheras, Kuala Lumpur

PROFILE:
I-Deck™ 762



PROJECTS:
D'Art 18 Collection 2

LOCATION:
Taman Tropika, Kulai

PROFILE:
Truss



PROJECTS:
Eco Spring

LOCATION:
Taman Ekoflora, Johor Bahru

PROFILE:
Bronze Truss



PROJECTS:
Private Semi-D Project

LOCATION:
Berserah, Kuantan

PROFILE:
Bronze Truss



PROJECTS:

Eco Forest

LOCATION:

Semenyih

PROFILE:

Bronze Truss



PROJECTS:

Eco Grandeur

LOCATION:

Bandar Puncak Alam, Selangor

PROFILE:

Bronze Truss



PROJECTS:

Rosemary, The Straits View Homes

LOCATION:

Bandar Baru Permas Jaya, Johor

PROFILE:

Bronze Truss & I-Clip™ 720