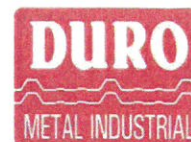


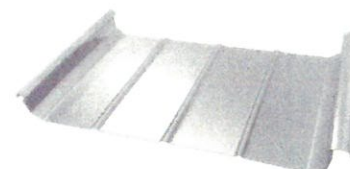


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PRODUCT: DUROZIP STANDING SEAM ROOFING SYSTEM

High Tensile Metal Roofing Sheet.
 (Standing Seam System)



1. Profile and Material

Profile	: DUROZIP STANDING SEAM SYSTEM
Proposal Material	: Clean Colorbond, ColourMaxx Alpha Excel, Premiera
Material Warranty	: Material Warranty up to 25 years*
<i>*Warranty Term & Condition Apply</i>	
Base Material Thickness	: 0.42mm, 0.48mm, 0.55mm, 0.60mm
Total Coated Thickness	: 0.47mm, 0.53mm, 0.60mm, 0.65mm

2. Characteristic of DUROZIP

Rib Height	: 65mm
Effective Cover	: 400mm
Minimum Roof Pitch	: 1° degree**

*** Subjected to the Roofing Length*

3. Tolerance

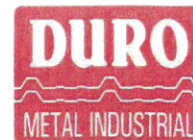
Thickness for Material	: $\pm 0.03\text{mm}$
Effective Width	: $\pm 3\text{mm}$
Finishing Length	: $\pm 5\text{mm}$

4. Sample of Specification

0.47mm / 0.53mm TCT (Total Coated Thickness) **DUROZIP** Standing Seam System 65mm Rib x 400mm cover width high tensile metal roofing sheet in pre-painted hot-dipped zinc-coated steel or pre-painted hot dipped zinc-aluminium alloy-coated steel to be zip together with Aluminium Halter and insulation sets with Enviro-Toff V foil WF 302A Double sided aluminum fire retardant woven foil, 50mm x 40kg/m³ Rock wool, Z spacer and come complete with necessary fitting and accessories. Detail in accordance with manufacturer's instruction.



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PRODUCT: **DUROSEAM STANDING SEAM SYSTEM**
High Tensile Steel Sheet.
(STANDING SEAM SYSTEM)



1. Profile and Material

Profile	: DUROSEAM STANDING SEAM SYSTEM
Proposal Material	: Clean Colorbond, ColourMaxx Alpha Excel, Premiera
Material Warranty	: Material Warranty up to 25 years*
<i>*Warranty Term & Condition Apply</i>	
Base Material Thickness	: 0.42mm, 0.48mm, 0.55mm, 0.60mm
Total Coated Thickness	: 0.47mm, 0.53mm, 0.60mm, 0.65mm

2. Characteristic of DUROSEAM

Rib Height	: 25 mm
Effective Cover	: 525 mm
Minimum Roof Pitch	: 3° degree

3. Tolerance

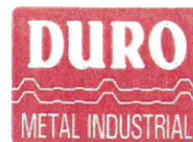
Thickness for Material	: $\pm 0.03\text{mm}$
Effective Width	: $\pm 3\text{mm}$
Finishing Length	: $\pm 5\text{mm}$

4. Sample of Specification

0.47mm / 0.53mm TCT (Total Coated Thickness) **DUROSEAM STANDING SEAM** system 25mm Rib x 525mm cover width high tensile metal roofing sheet in pre-painted hot-dipped zinc-coated steel or pre-painted hot dipped zinc-aluminum alloy-coated steel to be fixed onto stainless steel concealed fixing clip with Enviro-Toff V foil WF 302A Double sided aluminum fire retardant woven foil, 50mm x 40kg/m³ Rock wool, Z spacer and come complete with necessary fitting and accessories. Detail in accordance with manufacturer's instruction.



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PRODUCT: **SKYDEK II ULTRA LIGHT SYSTEM**
High Tensile Metal Roofing Sheet.



1. Profile and Material

Profile	: SKYDEK ULTRA LIGHT SYSTEM
Proposal Material	: Clean Colorbond, ColourMaxx Alpha Excel, Premiera
Material Warranty	: Material Warranty up to 25 years*
<i>*Warranty Term & Condition Apply</i>	
Base Material Thickness	: 0.42mm, 0.48mm, 0.55mm, 0.60mm
Total Coated Thickness	: 0.47mm, 0.53mm, 0.60mm, 0.65mm

2. Characteristic of SKYDEK II

Rib Height	: 29mm
Effective Cover	: 740mm
Minimum Roof Pitch	: 3° degree

3. Tolerance

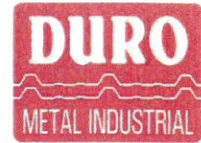
Thickness for Material	: $\pm 0.03\text{mm}$
Effective Width	: $\pm 3\text{mm}$
Finishing Length	: $\pm 5\text{mm}$

4. Sample of Specification

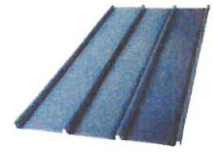
0.47mm / 0.53mm TCT (Total Coated Thickness) **SKYDEK II** Ultra-Light System 29mm Rib x 740mm cover width high tensile metal roofing sheet to be fixed onto purlin in pre-painted hot-dipped zinc-coated steel or pre-painted hot dipped zinc-aluminum alloy-coated steel with Enviro-Toff V foil WF 302A Double sided aluminum fire retardant woven foil, 50mm x 40kg/m³ Rock wool, Z spacer and come complete with necessary fitting and accessories. Detail in accordance with manufacturer's instruction.



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PRODUCT: **DUROMAX CLIP & LOCK-ACTION RIB SYSTEM**
High Tensile Metal Roofing Sheet.
(CLIP & LOCK SYSTEM)



1. Profile and Material

Profile : DUROMAX CLIP & LOCK-ACTION RIB
Proposal Material : Clean Colorbond, ColourMaxx Alpha Excel, Premiera
Material Warranty : Material Warranty up to 25 years*

**Warranty Term & Condition Apply*

Base Material Thickness : 0.42mm, 0.48mm, 0.55mm, 0.60mm
Total Coated Thickness : 0.47mm, 0.53mm, 0.60mm, 0.65mm

2. Characteristic of DUROMAX

Rib Height : 25 mm
Effective Cover : 760 mm
Minimum Roof Pitch : 3° degree

3. Tolerance

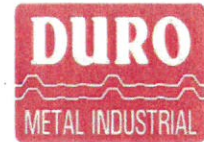
Thickness for Material : $\pm 0.03\text{mm}$
Effective Width : $\pm 3\text{mm}$
Finishing Length : $\pm 5\text{mm}$

4. Sample of Specification

0.47mm / 0.53mm TCT (Total Coated Thickness) **DUROMAX** Clip & Lock-Action system 25mm Rib x 760mm cover width high tensile metal roofing sheet to be fixed onto fixing clip with 526mm length and 0.78mm thick in pre-painted hot-dipped zinc-coated steel or pre-painted hot dipped zinc-aluminum alloy-coated steel with Enviro-Toff V foil WF 302A Double sided aluminum fire retardant woven foil, 50mm x 40kg/m³ Rock wool, Z spacer and come complete with necessary fitting and accessories. Detail in accordance with manufacturer's



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PRODUCT: **ECOKLIP 760 CONCEALED-FIXED SYSTEM**
High Tensile Metal Roofing Sheet.
(CLIP & LOCK SYSTEM)



1. Profile and Material

Profile : ECOKLIP 760 CONCEALED-FIXED SYSTEM
Proposal Material : Clean Colorbond, ColourMaxx Alpha Excel, Premiera
Material Warranty : Material Warranty up to 25 years*

**Warranty Term & Condition Apply*

Base Material Thickness : 0.42mm, 0.48mm, 0.55mm, 0.60mm
Total Coated Thickness : 0.47mm, 0.53mm, 0.60mm, 0.65mm

2. Characteristic of ECOKLIP 760

Rib Height : 25 mm
Effective Cover : 760 mm
Minimum Roof Pitch : 3° degree

3. Tolerance

Thickness for Material : $\pm 0.03\text{mm}$
Effective Width : $\pm 3\text{mm}$
Finishing Length : $\pm 5\text{mm}$

4. Sample of Specification

0.47mm / 0.53mm TCT (Total Coated Thickness) **ECOKLIP 760 CONCEALED-FIXED** system 25mm x 760mm cover width high tensile metal roofing sheet to be fixed onto fixing clip with 526mm length and 0.78mm thick in pre-painted hot-dipped zinc-coated steel or pre-painted hot dipped zinc-aluminum alloy-coated steel with Enviro-Toff V foil WF 302A Double sided aluminum fire retardant woven foil, 50mm x 40kg/m³ Rock wool, Z spacer and come complete with necessary fitting and accessories. Detail in accordance with manufacturer's instruction



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PRODUCT: **DURO 3 PAN KLIP 700 SYSTEM**
High Tensile Metal Roofing Sheet.
(CLIP & LOCK SYSTEM)



1. Profile and Material

Profile	: DURO 3 PAN KLIP 700 SYSTEM
Proposal Material	: Clean Colorbond, ColourMaxx Alpha Excel, Premiera
Material Warranty	: Material Warranty up to 25 years*
*Warranty Term & Condition Apply	
Base Material Thickness	: 0.42mm, 0.48mm, 0.55mm, 0.60mm
Total Coated Thickness	: 0.47mm, 0.53mm, 0.60mm, 0.65mm

2. Characteristic of 3 PAN KLIP 700

Rib Height	: 40 mm
Effective Cover	: 700 mm
Minimum Roof Pitch	: 1° degree**

** Subjected to the Roofing Length

3. Tolerance

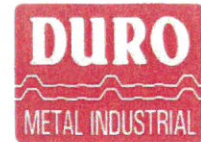
Thickness for Material	: $\pm 0.03\text{mm}$
Effective Width	: $\pm 3\text{mm}$
Finishing Length	: $\pm 5\text{mm}$

4. Sample of Specification

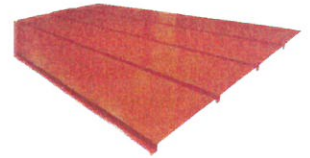
0.47mm / 0.53mm TCT (Total Coated Thickness) **DURO 3 PAN KLIP 700** system 40mm Rib x 700mm cover width high tensile metal roofing sheet to be fixed onto fixing clip with 505mm length and 0.78mm thick in pre-painted hot-dipped zinc-coated steel or pre-painted hot dipped zinc-aluminum alloy-coated steel with Enviro-TOFF V foil WF 302A Double sided aluminum fire retardant woven foil, 50mm x 40kg/m³ Rock wool, Z spacer and accessories. Detail in accordance with manufacturer's instruction.



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PRODUCT: **MULTIPAN LIGHT WEIGHT WALL
CLADDING AND CEILING SHEET**
High Tensile Steel Sheet.



1. Profile and Material

Profile	: MULTIPAN WALL CLADDING AND CEILING
Proposal Material	: Clean Colorbond, ColourMaxx Alpha Excel, Premiera
Material Warranty	: Material Warranty up to 25 years*
<i>*Warranty Term & Condition Apply</i>	
Base Material Thickness	: 0.42mm, 0.48mm, 0.55mm, 0.60mm
Total Coated Thickness	: 0.47mm, 0.53mm, 0.60mm, 0.65mm

2. Characteristic of MULTIPAN

Rib Height	: 11 mm
Effective Cover	: 826 mm

3. Tolerance

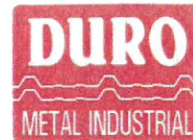
Thickness for Material	: $\pm 0.03\text{mm}$
Effective Width	: $\pm 3\text{mm}$
Finishing Length	: $\pm 5\text{mm}$

4. Sample of Specification

0.53mm / 0.60mm TCT (Total Coated Thickness) **MULTIPAN LIGHT WEIGHT WALL CLADDING OR CEILING** high tensile metal sheet in pre-painted hot-dipped zinc-coated steel or pre-painted hot dipped zinc-aluminum alloy-coated steel to be fixed onto DTS 07510 C-Section and come complete with necessary fitting and accessories. Detail in accordance with manufacturer's instruction.



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PRODUCT: **STRUCTURAL LINER TRAY 600**
High Tensile Metal Roofing and Wall Clad Sheet.



1. Profile and Material

Profile	: STRUCTURAL LINER TRAY 600
Proposal Material	: Pre-Painted Galvanize Iron (PPGI)
Material Warranty	: Material Warranty up to 15 years*
<i>*Warranty Term & Condition Apply</i>	
Base Material Thickness	: 0.7mm, 0.95mm, 1.2mm
Total Coated Thickness	: 0.75mm, 1.0mm, 1.25mm

2. Characteristic of SLT 600

Rib Height	: 145 mm
Effective Cover	: 600 mm

3. Tolerance

Thickness for Material	: $\pm 0.03\text{mm}$
Effective Width	: $\pm 3\text{mm}$
Finishing Length	: $\pm 5\text{mm}$

4. Sample of Specification

0.75mm TCT (Total Coated Thickness) **STRUCTURAL LINER TRAY** system high tensile metal roofing or wall cladding sheet with minimum yield strength of 550MPa by spanning across the main steel (rafter, column, etc.) and omitting the need of purlin and girth in pre-painted hot-dipped galvanize iron steel with insulation and come complete with necessary fitting and accessories. Detail in accordance with manufacturer's instruction.