



By EFTCG

NORDIC STEEL

PRE-ENGINEERED BUILDINGS



VISION

- For NORDIC Steel to be recognized as the bench mark in the steel buildings industry. This will be accomplished through its product Perfection, engineering Excellence and the Best customer services in the industry.

MISSION

- To bring the NORDIC technology to where it is most needed in the world, and help others “build a better life”, through industrialization.
- To (jointly) build high capacity, efficient & cost effective steel factories for speedy delivery and for benefiting from “economies of large scale”.
- To design and fabricate safe and technologically advanced buildings.
- To offer customers versatility in design & fabrication to meet their exact building requirements.
- To offer customer services second to none in the industry.

VALUES

- Be a Leader and not a follower.
- Share Knowledge and Success with others.
- Forge local alliances wherever you go.
- Apply only the Latest design and buildings codes.
- Continually Improve our products.
- Customer service makes all the difference; customers are lifetime partners; always seek a Win - Win solution.
- The longest journey begins with the smallest step, so begin with the end in mind, and focus on the long term, not just the short term.

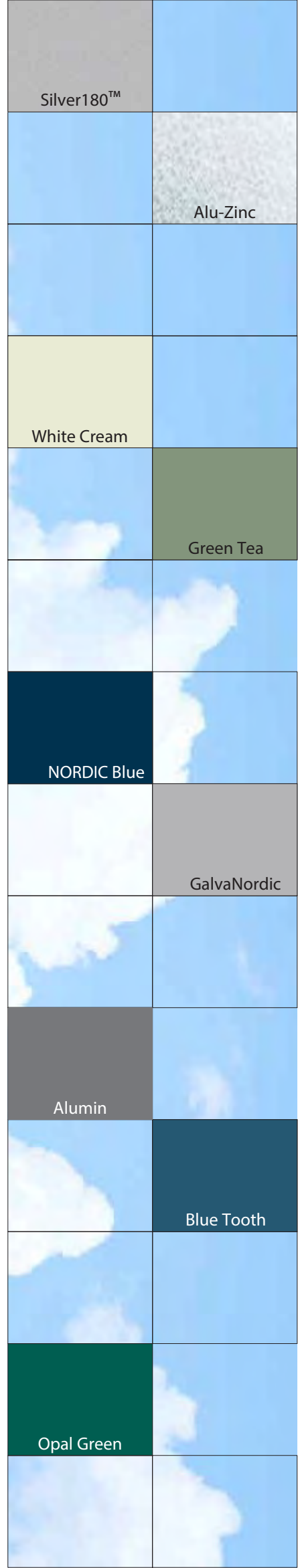
OHSE POLICY

Occupational Health Safety and Environment

- To comply with applicable occupational health and safety laws and regulations and set internal standards and other applicable requirements.
- To apply practices and use technologies that minimize risks to health & safety.
- To make continuous improvement in its activities to prevent personal injury and/or property damage.
- To comply with applicable environmental laws and regulations and other applicable requirements.
- To apply practices and use technologies that minimize pollution.
- To take corrective action whenever past practices have harmed the environment.
- To ensure that prompt action is taken whenever one of its activities endangers the health & safety of its Employees, Customers, the General Public, and the Environment.
- To make continuous improvement in its activities to prevent pollution of air, land & water.

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INTRODUCTION

The NORDIC Group of companies, based in Europe, started its Asia operations in 1994 and was one of the first companies to bring the Pre-Engineered Buildings (NORDIC) technology to the East Asia region.

With over 6,000 buildings already completed in Vietnam, Thailand, Laos, Bangladesh, Qatar, India, Sri Lanka, etc, NORDIC has become a regional leader in the design, fabrication, supply, and construction of Pre-Engineered Steel Buildings.

NORDIC Steel Buildings Co., Ltd boasts an impressive list of satisfied local and international customers that includes, among others, such world class corporations as Obayashi, Taisei, Samsung, Doosan, Posco, Kumagai, Liwayway, Unilever, Reliance Industries and Procter & Gamble.

Our offices in Vietnam are staffed with over 150 talented and experienced engineers who would be very pleased to offer you completely free consultation, a comprehensive quotation including proposal drawings, in the shortest possible time-frame.

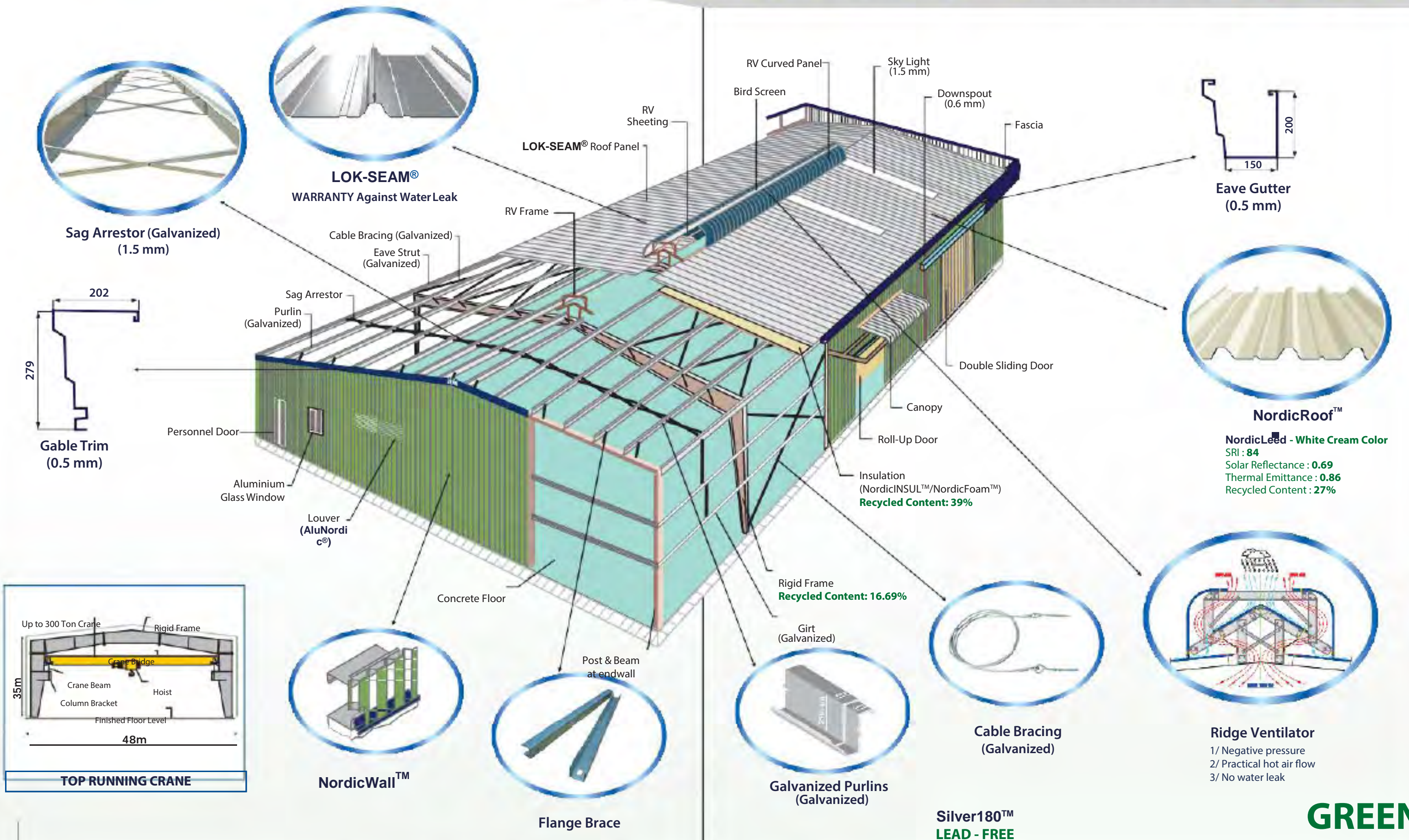


By EFTCG

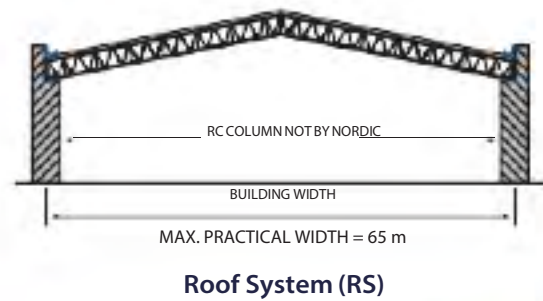
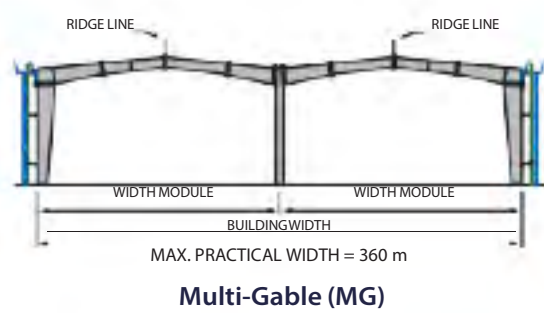
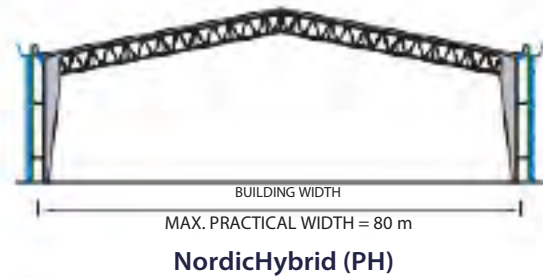
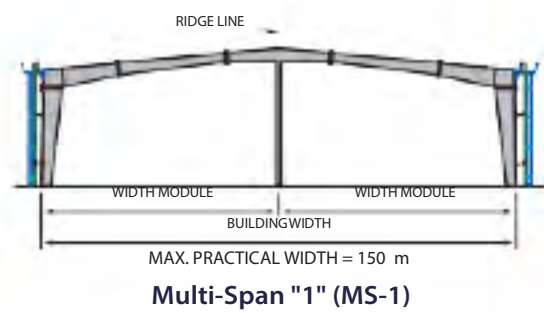
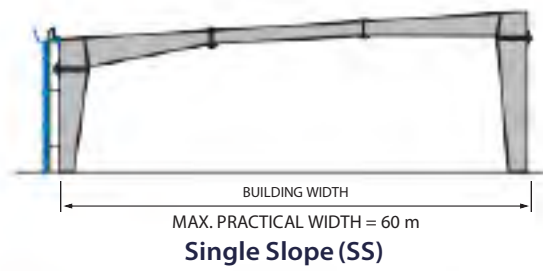
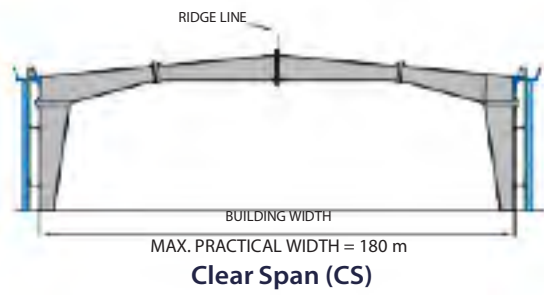
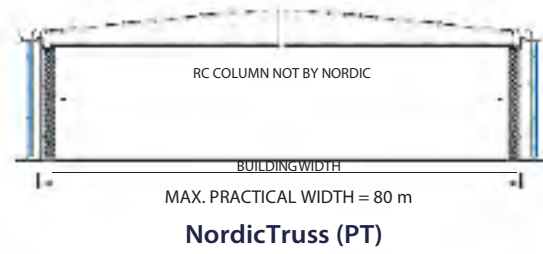
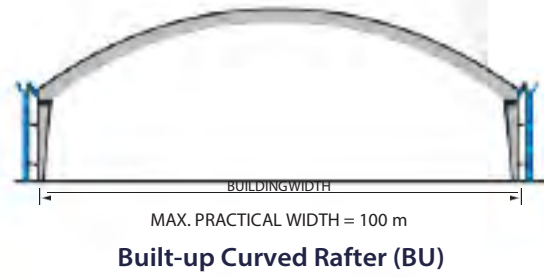
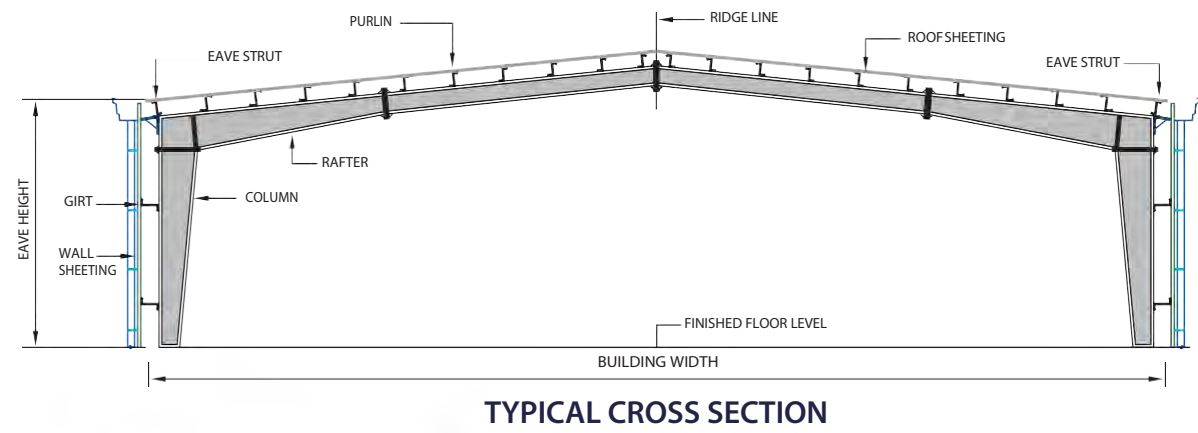
NORDIC STEEL

PRE-ENGINEERED BUILDINGS STANDARD

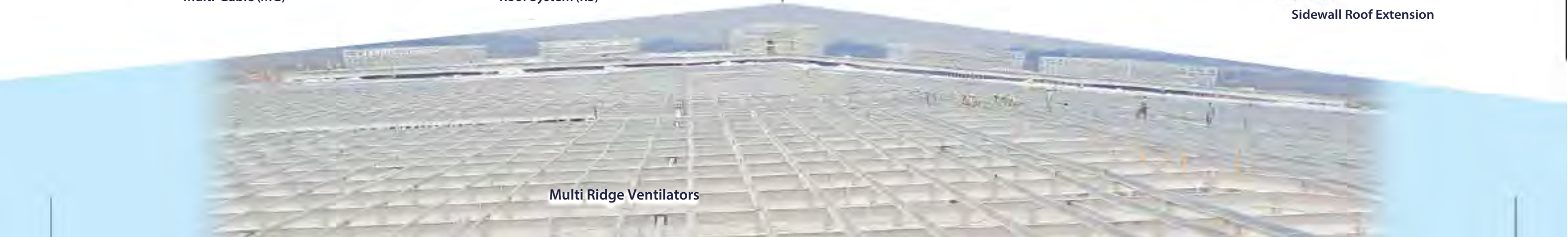
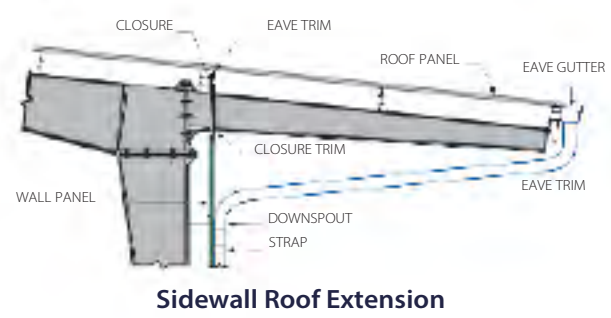
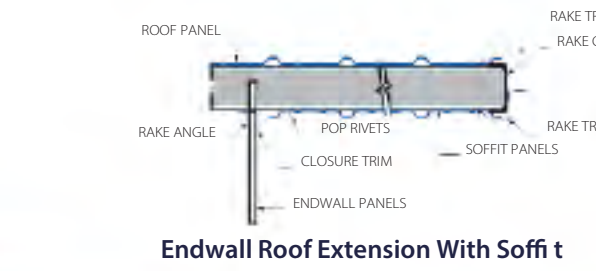
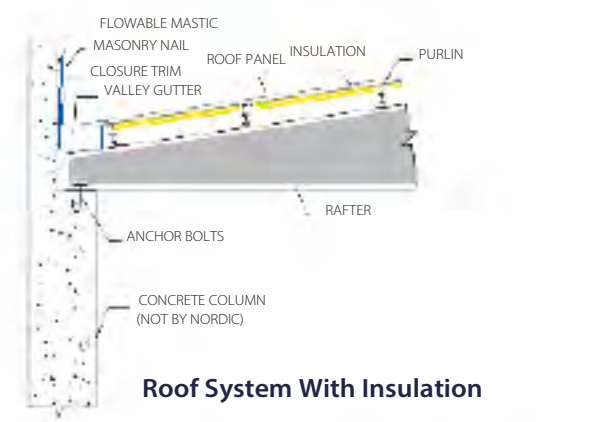
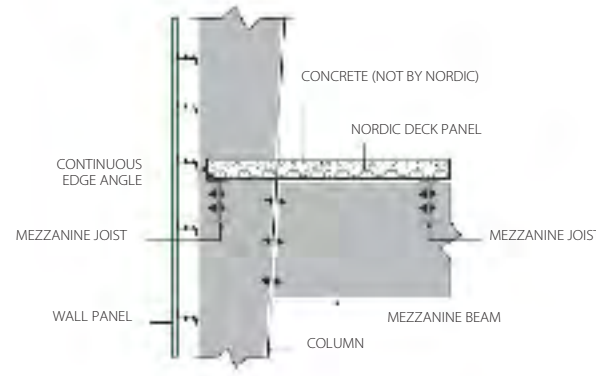
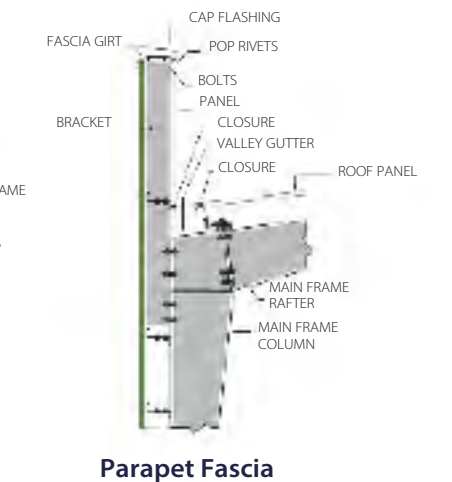
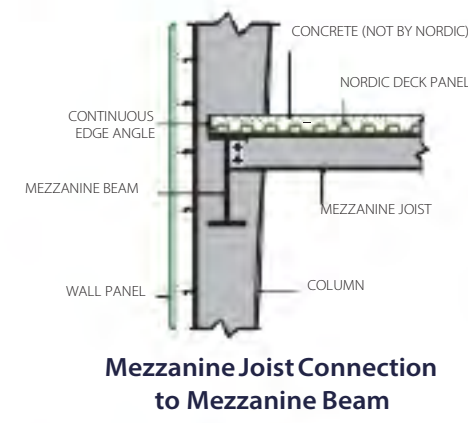
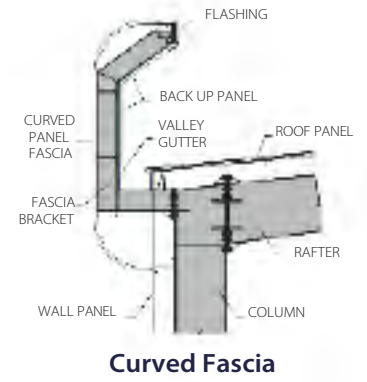
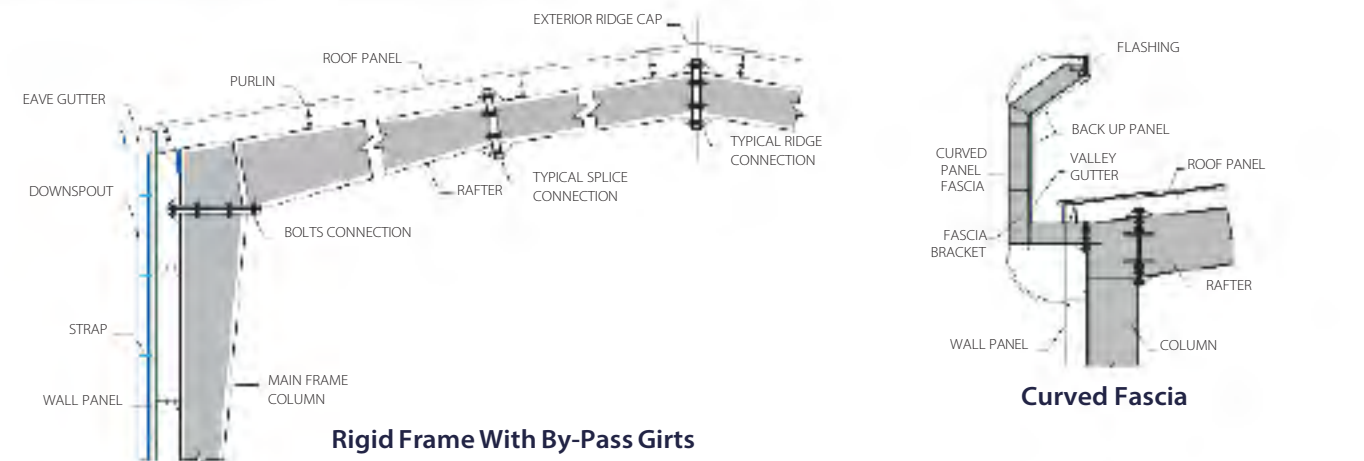
STRUCTURAL STEEL FACTORY



STANDARD FRAMING SYSTEMS



STANDARD STRUCTURAL DETAILS



NORDIC PRODUCTS



Roof Liner



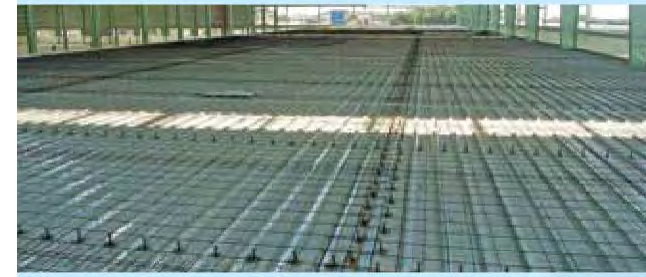
Up to 300 Ton Crane



Partitions



Tripper Beam



Composite Decking



Wall Liner



Conveyor



Mezz: Column, Beam, Joist, Deck



Hanging Pipes



Huge Truss Jack Beam



15m Bay Spacing



Composite Roof with Sub Purlin



Portal Bracing



Reclaimer



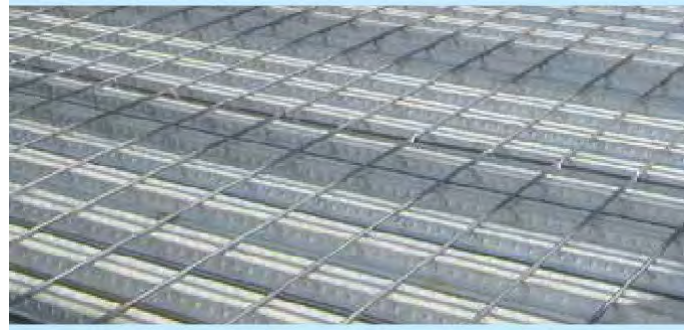
NORDIC PRODUCTS



Multi-Level Crane Beam



Conveyor System



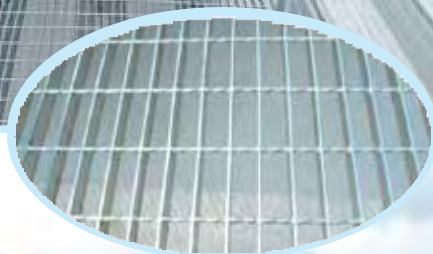
NordicDek® with Reinforcement



Grating & Handrails



Catwalk



Steel Grating



Framed Opening



Louver



Staircase



Expanded Metal



Hangar Door



Composite Beam



Mesh for RV



Cage Ladder



Wide Canopy

Up to 24m



Pipe Rack





Special Size Door



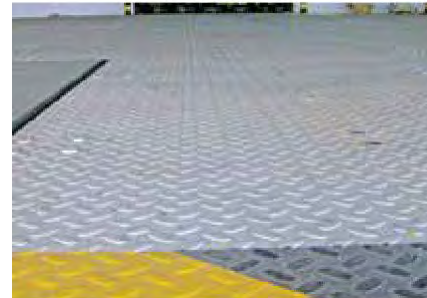
Double Sliding Door + Curved Canopy



Personnel Door



Roll Up Door



Chequered Plate

Sundry Items

Anchor Bolts:

- JIS G3101 - SS400 (or equivalent)
Fu=40.0 kN/cm².
- **Galvanized** anchor bolts.
- 03 nuts for anchor bolts.
- Plastic cap for anchor bolts.



Anchor Bolts (Galvanized)
3 nuts & 2 Washers



Hillside Washer (Galvanized)



Galvanized Fasteners
with 19mm EPDM Washer



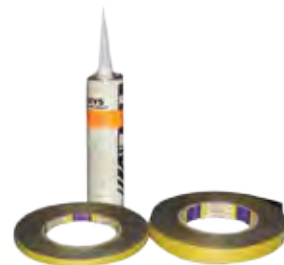
3 Nuts



Plastic Cover



Bolts & Nuts (Galvanized)



Sealants & Mastic

Latest International Codes



IBC 2015
Building Code



AWS 2015
Welding Code



AISC 2016
Design Code



MBMA 2012



AISI 2013
Cold Formed Code

DEFLECTION

VERTICAL DEFLECTION	Main Frame Rafters / Roof Purlins	Deflection Limitation: Span/180
	Top running crane (TRC) beams	Deflection Limitation: Span/600
LATERAL DEFLECTION	Main Frame columns with eave height (EH) up to 9.0 m	Deflection Limitation: Eave height/60
	Wall Girts	Deflection Limitation: Span/120

Diversified Steel Structures



MegaBeam



Laced Column



Heavy Column



Built-up Curved Rafter



Double Crane Beam



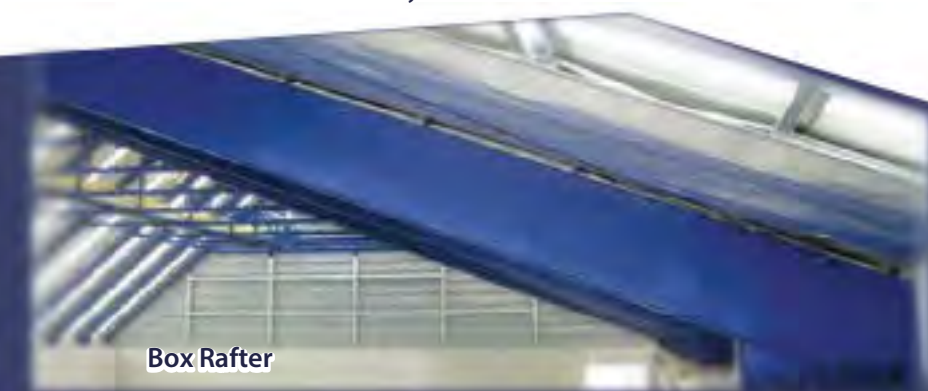
NordicHybrid™ Mezz
Joist



NordicHybrid™ Rafter



Curved Steel Frame



Box Rafter

WHY NORDIC STEEL ?

Galvanized Bracing (Anti-Rust & Beautiful)

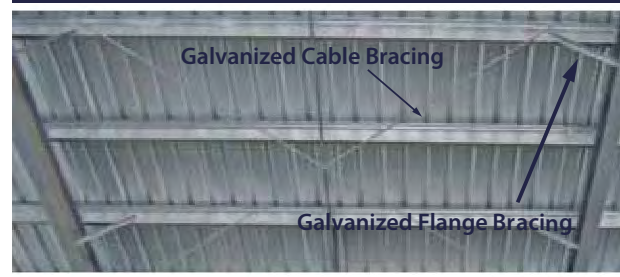


Galvanized Cable Bracing



Galvanized Flange Bracing

- Cable (EN 12385 or GB/T20118-2006 or equivalent)
Fu=157 kN/cm² Hot Dip Galvanized
- X bracing: Galvanized bracing
- Flange Bracing: Galvanized flange bracing



Steel Plates From Japan: NSJ 345



Dimensional & Visual checking and Magnet



Ultrasonic Testing



Best Steel Protection: Free Shot Blasting for All Jobs



Top Class Paint



Dry Film Thickness Checking

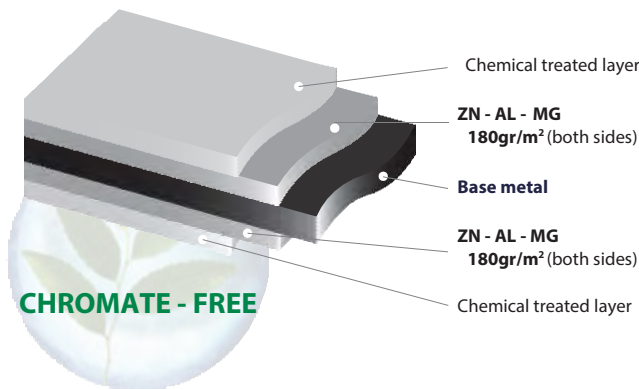


WHY NORDIC STEEL

Various Coating Solutions

Silver180™

Ultimate Corrosion Protection



Silver180™ is 180gr/m² Alum, Zinc, Mag Coating Panels made in Japan/Korea Only, Unpainted High Quality Solution

- Best Corrosion Protection for Severe Corrosion Projects involving: Animal Feed/Sheds, Fertilizer Urea, Ammonia, Close proximity to Sea /Ocean
- Not Only Rust Resistant on Flat Surfaces, But also on Cut-End surfaces
- Extremely High Alkaline resistance
- Suitable for Severe Corrosion Environments
- Excellent for Valley Gutters too.

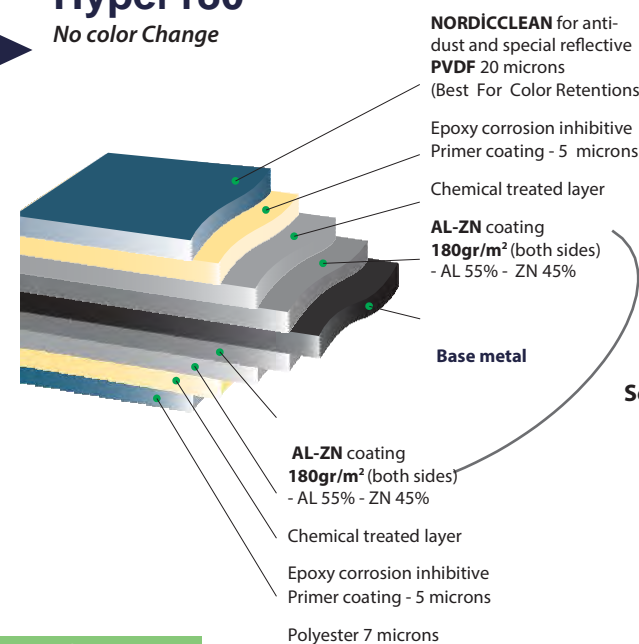
PRODUCT DESCRIPTION:

Base Metal Thickness (mm)	Total Coating Thickness (mm)
0.45	0.50 - roof/ wall
1.45	1.50 - purlin
1.85	1.90 - purlin
2.35	2.40 - purlin

Roof & Purlins

Hyper180™

No color Change



Hyper180™ is 180gr/m² Alum Zinc Coating with TOP QUALITY High End PVDF Paint to Prevent Color Change

- The AZ180 Coating is Much More Superior than Most Available panels. Excellent Corrosion Protection
- The PVDF paint will Guarantee NO color Change for many years.
- Suitable for Severe Corrosion Environments with NO Color Change Requirements

AZ180

For The Most Severe Corrosion Resistance

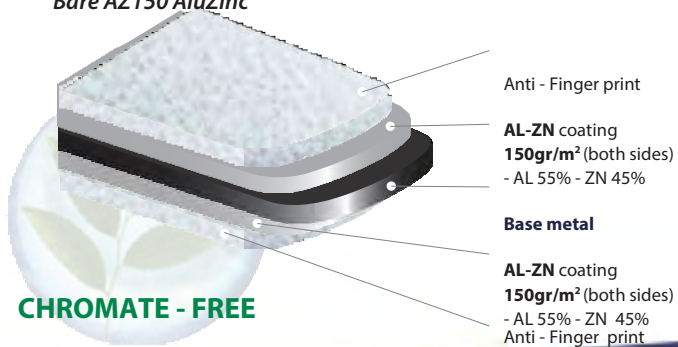
PRODUCT DESCRIPTION:

Base Metal Thickness (mm)	After Paint Thickness (mm)
0.42	0.50
0.52	0.60

Roof & Wall

Alu-Zinc™

Bare AZ150 AluZinc



Alu-Zinc™ is 150gr/m² Alum Zinc Coating, Unpainted Economical Solution

- The AZ150 Coating will Guarantee Excellent Corrosion protection Suitable for Mild Corrosive Environments

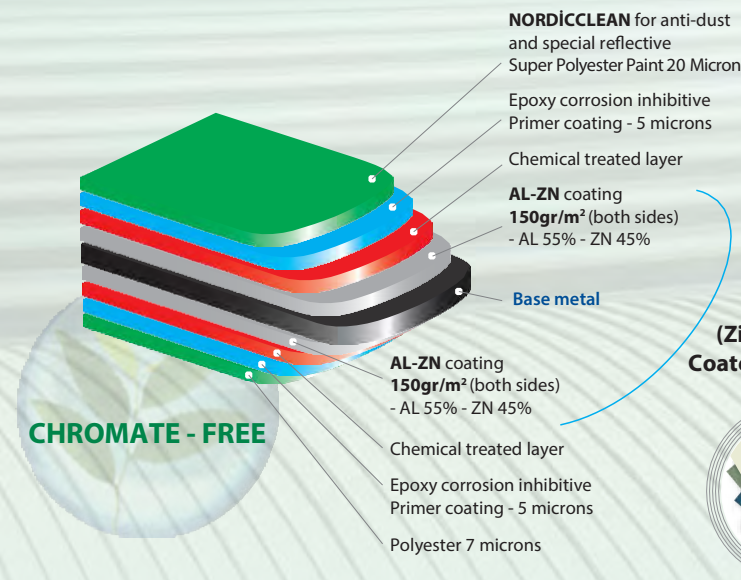
PRODUCT DESCRIPTION:

Base Metal Thickness (mm)	Total Coating Thickness (mm)
0.45	0.50

Roof, Wall & Deck

AluNordic®

Super Polyester Painted AZ150 AluZinc



AluNordic® is 150gr/m² Alum Zinc Coating with Super Polyester High Quality Paint

- The AZ150 Alum Zinc Coating will Guarantee Excellent Corrosion resistance
- The Super Polyester Paint is Twice better than the Available Polyester Paint
- The Super Polyester Paint will Guarantee NO Color Change and Help Achieve High Corrosion resistance

PRODUCT DESCRIPTION:

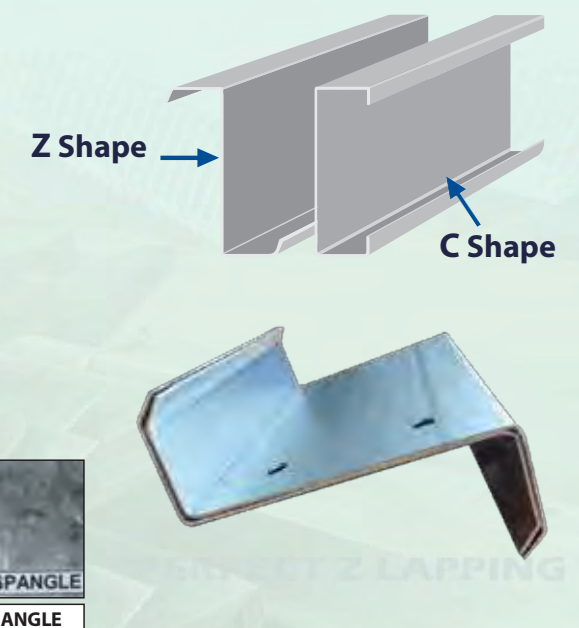
Base Metal Thickness (mm)	After Paint Thickness (mm)
0.42	0.50
0.52	0.60

Roof & Wall

GalvaNordic™ - Zero Spangle Galvanized Purlin

Purlin & Girt: C & Z Shape

Hot - dipped zinc coating high tensile steel (275gr/m² total Zinc Coating)



Purlin & Deck

Panel Chart



WHY NORDIC STEEL ?



Green Material for Pre-Engineered Buildings



* **NordicLeed™**
Best Heat Reflectance Coils

NordicLeed™ roofing is used to lower surface temperature by absorbing less heat from the sun. NordicLeed™ can reflect the solar heat of a roofing material.

NordicLeed™ panel (White Cream Color) results in reduced heat retention after a long hot summer day, providing an opportunity to achieve cooler surface temperatures

Increased global warming and government focus on climate change, have directed the attention to the need for greater thermal efficiency especially in a tropical climate.

Greenbuildingratingtoolsuchas**LeadershipinEnergyand Environment Design (LEED)**, require materials with high SRI values. NordicLeed™ offers higher SRI values thus complying to the green building requirements.

White Cream Color

SRI: 84
Solar Reflectance: 0.69
Thermal Emittance: 0.86

NordicClean for anti-dust and special reflective Super Polyester Paint 20 Microns

Epoxy corrosion inhibitive primer coating - 5 microns

Chemical treated layer

AL-ZN coating
150gr/m² (both sides)
- AL 55% - ZN 45%

Base metal

AL-ZN coating
150gr/m² (both sides)
- AL 55% - ZN 45%

Chemical treated layer

Epoxy corrosion inhibitive primer coating - 5 microns

Polyester 7 microns

CHROMATE - FREE

Roof & Wall

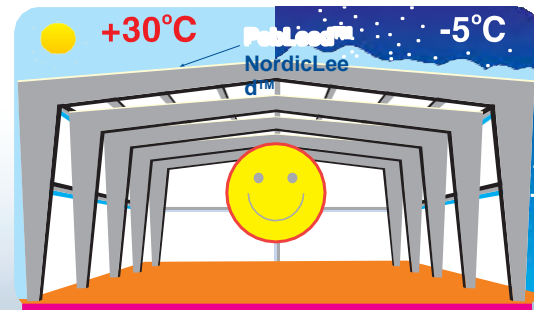
Lower Energy Consumption

NordicLeed™ solar reflectance technology acts as added insulation in hot weather.

In moderate to hot climates, compared to roofing material of similar color with lower solar reflectance, NordicLeed™ can reduce annual cooling energy consumption.

NordicLeed™ reduces peak roof temperature by up to 5°C for **White Cream Color**.

Greater comfort while using less energy helps to reduce cost and is friendlier to the environment.

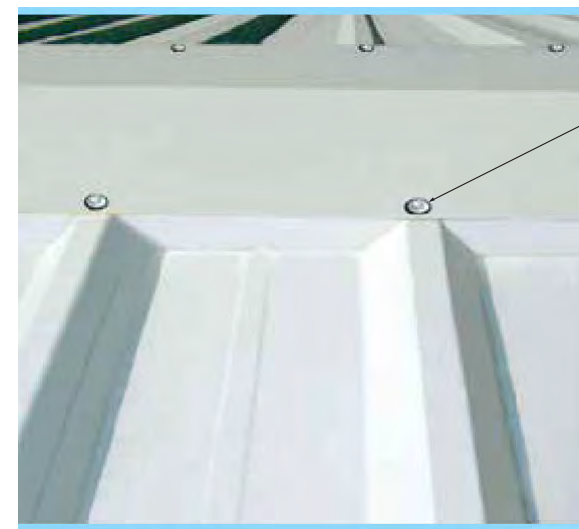


Reflected Heat of Roof



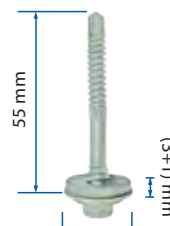
Various Panel Profiles

* **NordicRoof™** : Roof Sheeting With 55mm Screw, 19mm Wide, 3mm Thick, (EPDM) Washer

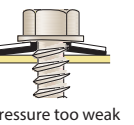


- Washer T19 (EPDM)

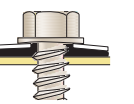
- 3mm thick



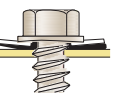
19 mm



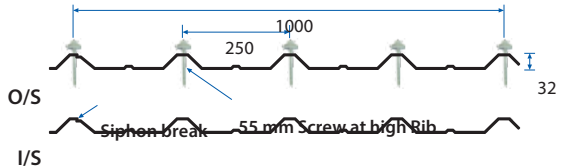
Pressure too weak



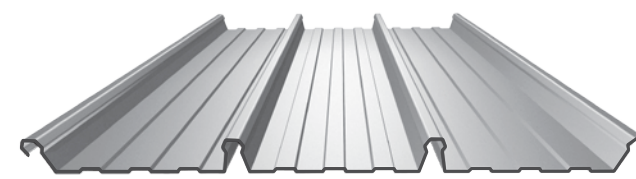
Pressure correct



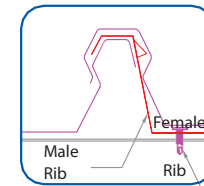
Pressure too strong



* **NordicLok®** - Optimum Solution for Water Tight Buildings



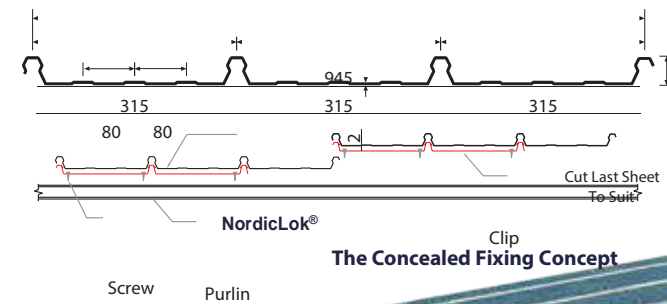
Clip For NordicLok®



Clip



Wind Clamp

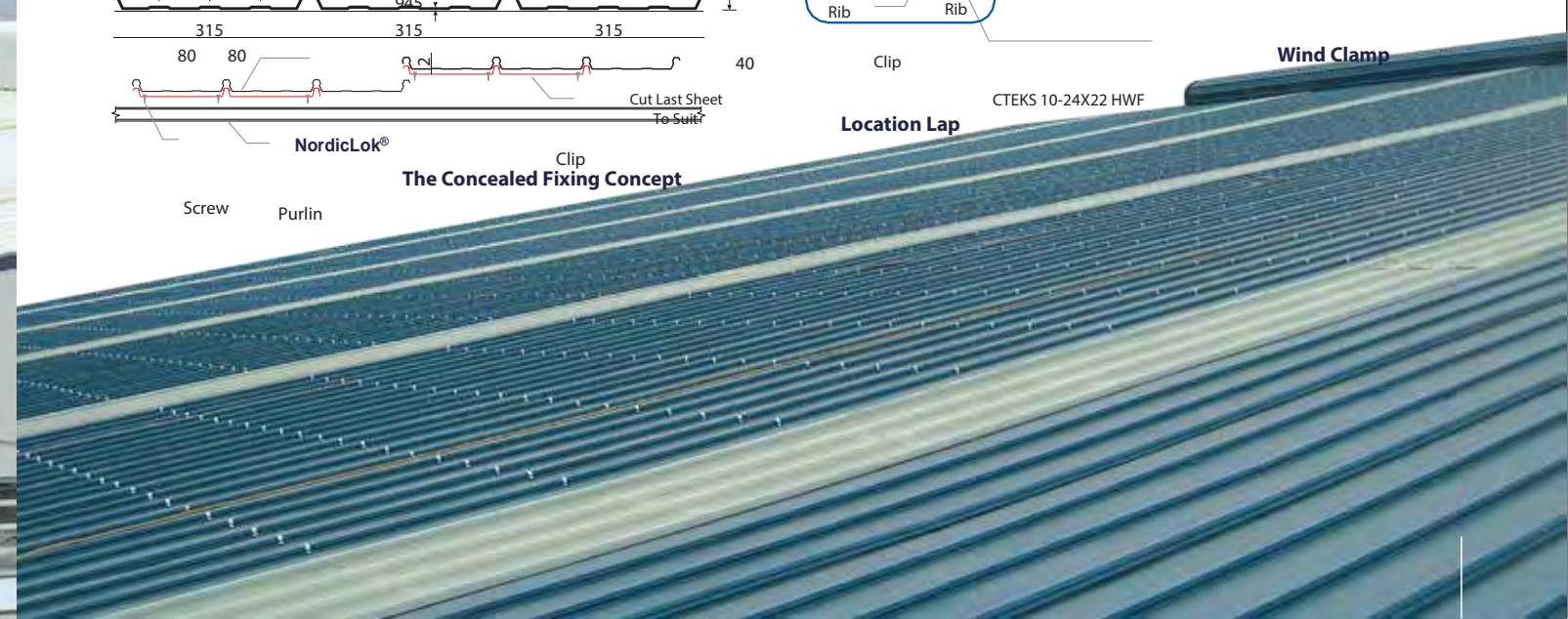


NordicLok®

The Concealed Fixing Concept

Screw Purlin

Location Lap CTEKS 10-24X22 HWF



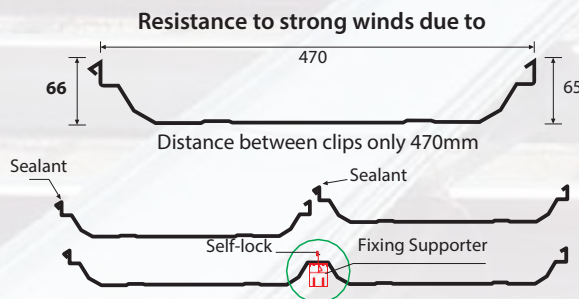
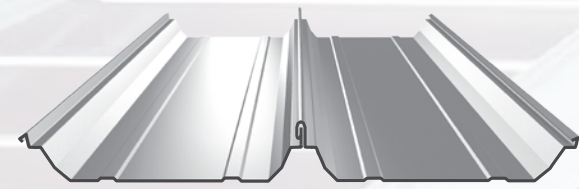
WHY NORDIC STEEL ?

Various Panel Profiles

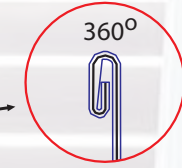
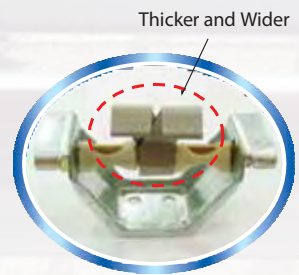
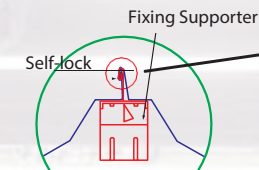
Water Leak Optimum Solution for Building: Roofing System That Locks & Seams

LOK-SEAM®

WARRANTY Against Water Leak



Standing Seam Roof 360°

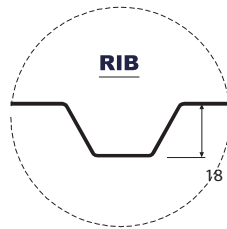
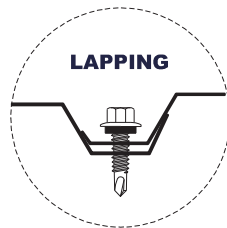
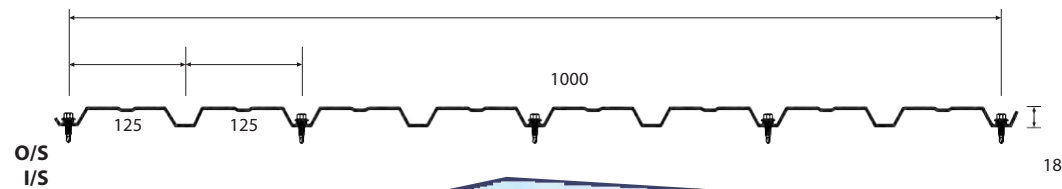


Step 1

Step 2

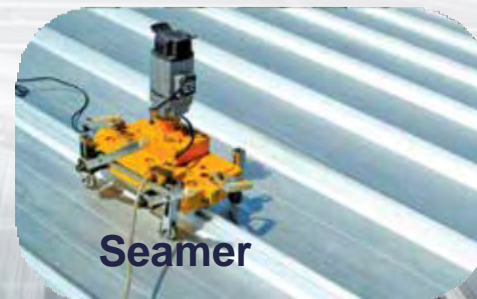
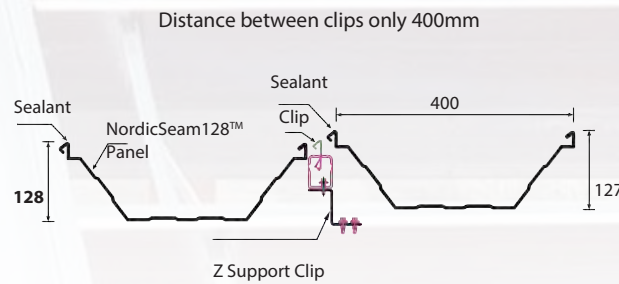
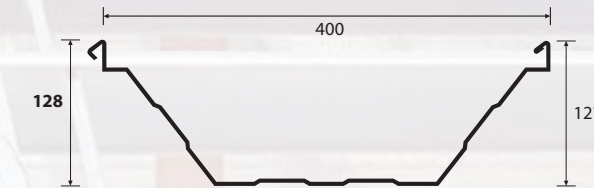
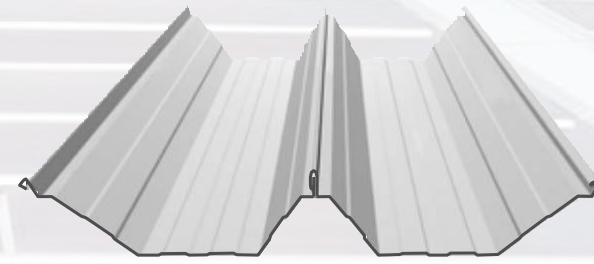
Step 3

NordicLiner™ : Liner Panel for Roof & Wall



NordicSeam128™ (The Ultimate Roof Profile)

WARRANTY Against Water Leak



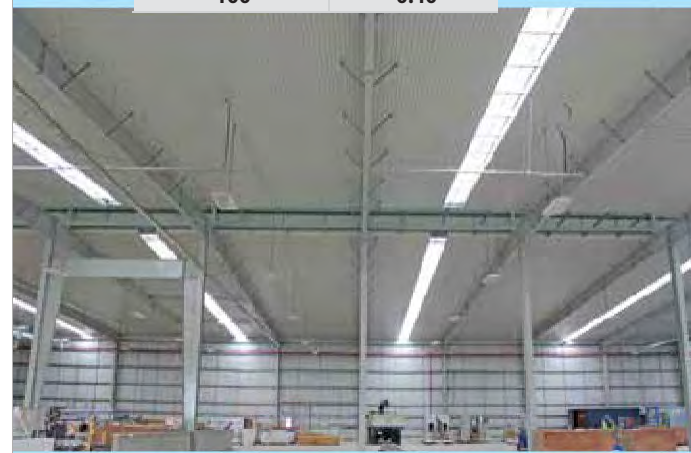
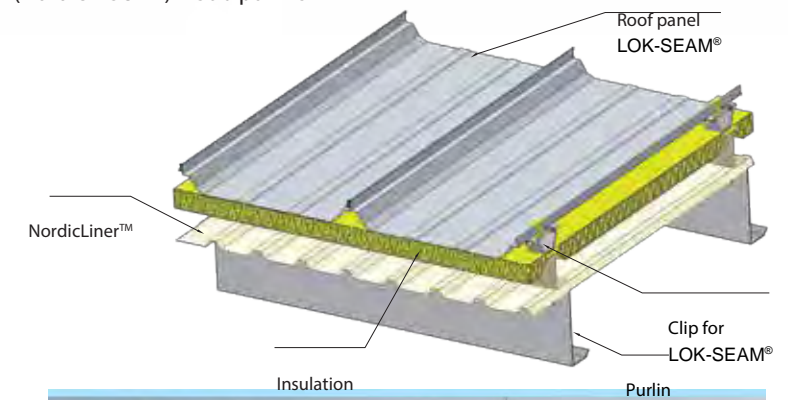
Seamer

Site Sandwich Panels

Components include LOK-SEAM® roofing + Fiber glass Insulation (NordicINSUL™) + Sub purlins + NordicLiner™

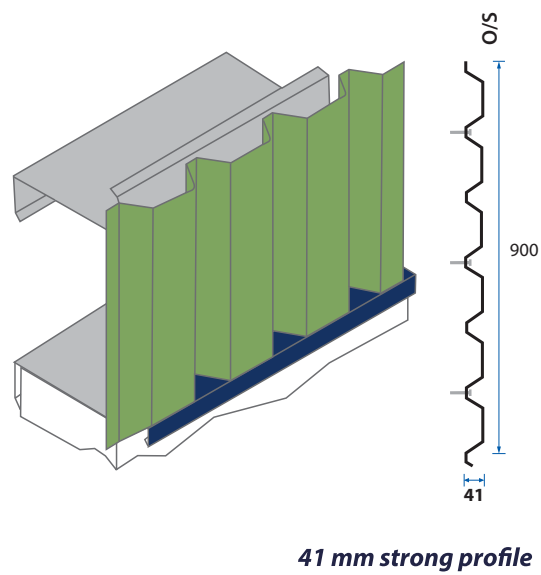
Product Description

Panel Thickness (mm)	U-Value "U" (W/m².K)
50	0.57
100	0.40

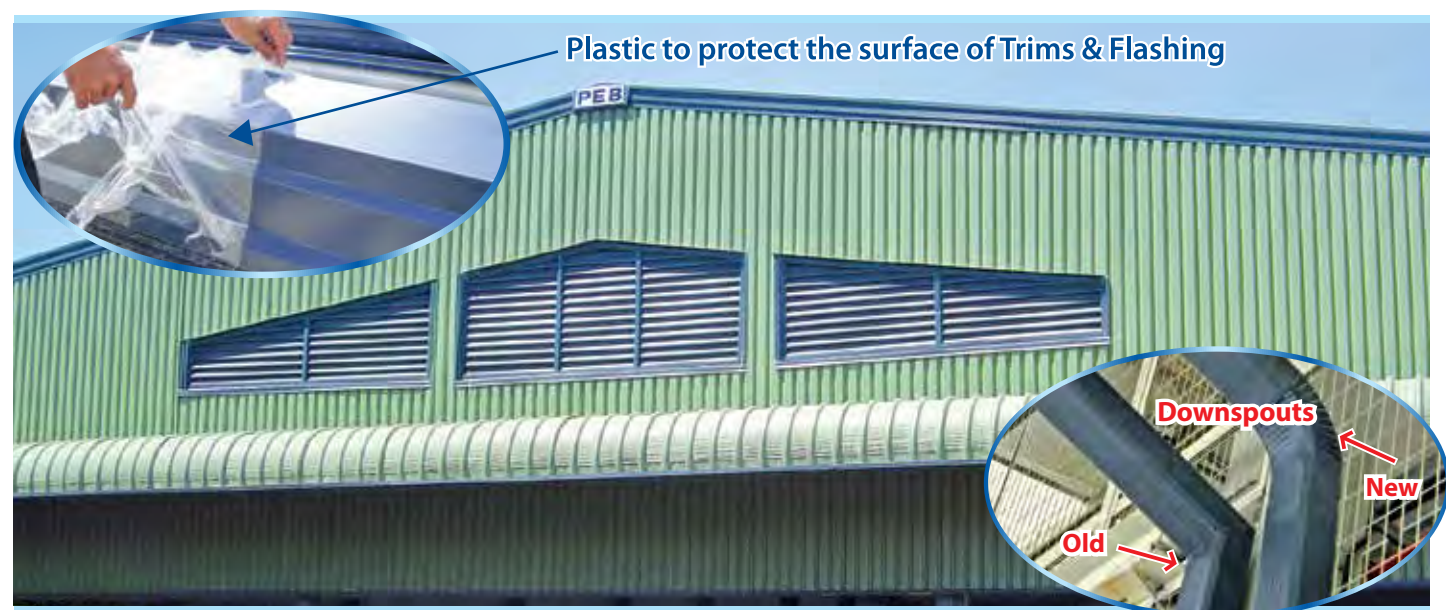


WHY NORDIC STEEL ?

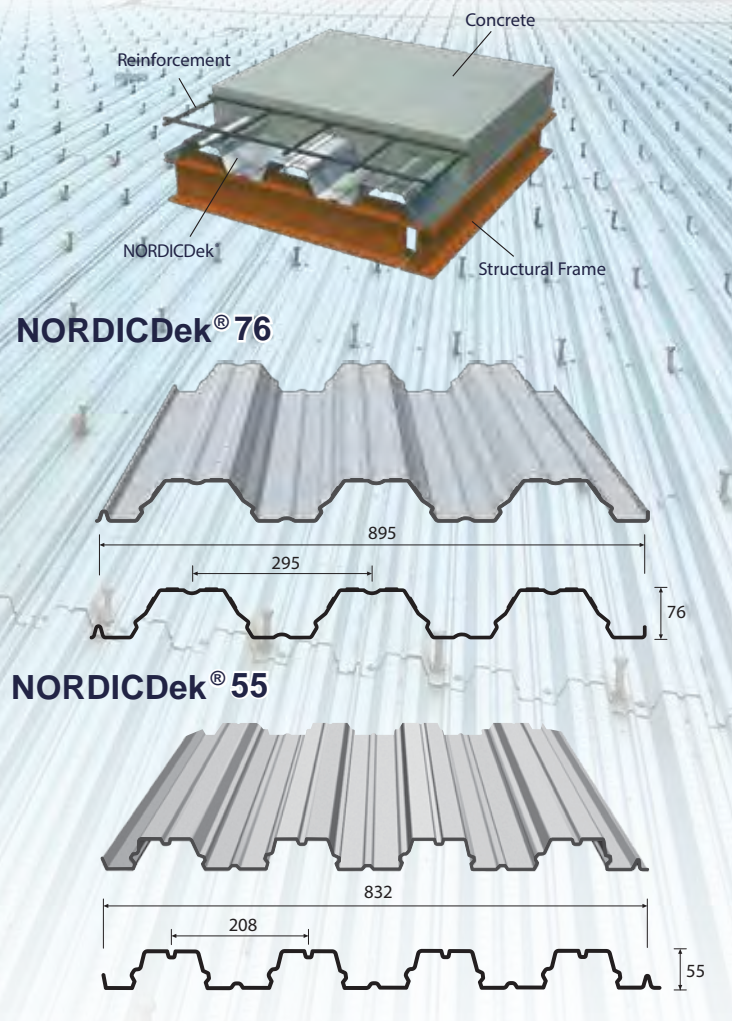
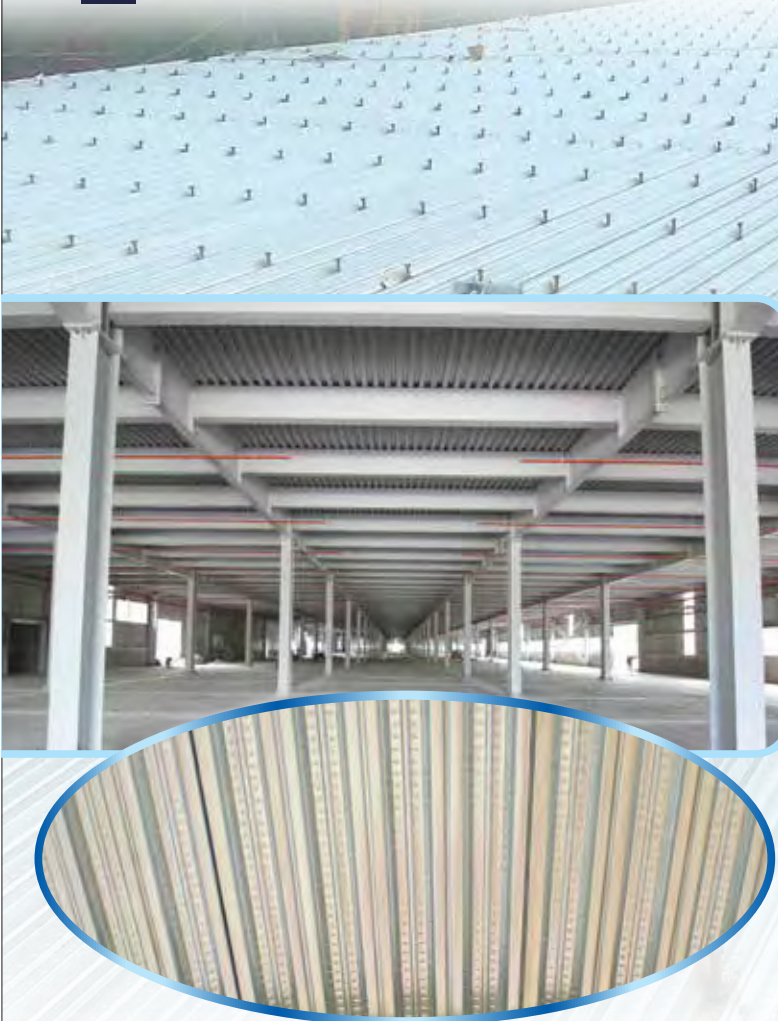
NORDICWall™ : Very attractive and strong wall panel



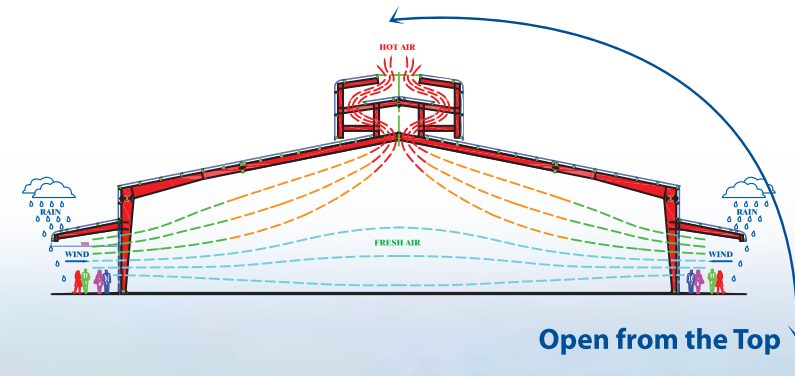
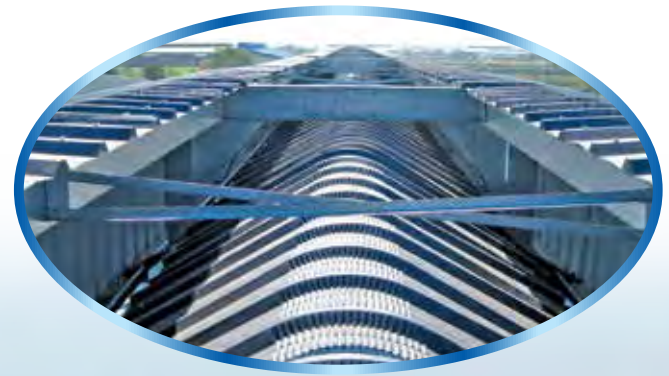
Attractive Building: 8m long, 0.50mm thick Trim, Flashing, Gutter & Downspout



NORDICDek® (Deck): Silver180™ - High Alkaline Resistance



Efficient Ventilation



Ridge Ventilator (RV3.0)



Thien Nam Sunrise Textile Factory - 42,500 m²

WHY NORDIC STEEL ?

NordicFo™ : Energy Efficient Solutions Without Affecting Environment and Human Health

NordicFoam™ green flame retardant cross-linked polyethylene foam laminated with woven aluminum foil.

WHY NordicFo™ ?

Roof Insulation



Environmental Benefits

- CFC's, HCFC's and VOC free
- No Plasticizer, heavy metals and formaldehyde
- Reduce CO₂ emissions
- Reusable and Recyclable
- Non hazardous
- Anti-bacterial and anti-fungal
- Fibrous free
- Antimicrobial
- Low smoke emissions

Economical Benefits

- 3-in-1: Insulation, thermal break and vapour barrier
- Strong, tough, durable
- Quick and easy to install
- Reduce waste of energy and material
- Reduction in utility bills
- No maintenance and made to last
- Reduce construction waste

Social Benefits

- Improve indoor air quality
- Improve health
- User friendly
- Water-resistant and Moisture free
- Rodent and insect resistant
- Odourless
- Friendly to skin

Product Description

Thickness (mm)	Width (m)	Length (m)
5	1.2	100

Our References:

- Pharmaceutical Facility
- Food processing
- Convention Center
- Hypermarket
- Airport
- Commercial Building
- Electronic Plant
- University
- Showroom



Efficient Heat Reduction (NordicINSUL™) : Insulation with NFR-1 Facing



After Sales Service: 10 years structural design warranty



Takako Vietnam Factory (Obayashi - Japan)



34M High, Shipyard (Aker Yard - Norway) - 1,300 MT



13 Colors, Saigon TanTec Leather Factory (Germany)

Fast 4 Weeks Delivery



Container Skid



Loading



Transportation



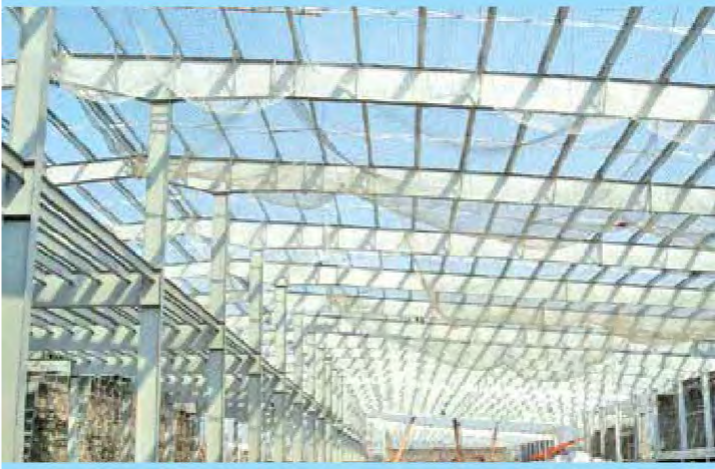
WHY NORDIC STEEL ?

▾ Safety - Together We Save Lives



WHY NORDIC STEEL ?

▣ Safety - Together We Save Lives



WHY NORDIC STEEL ?

Export to Asia, Middle East, Africa, etc.



FCB Warehouse Phase 2 (Thailand)



SJC Concrete Warehouse (Thailand)



Log Thai Factory (Thailand)



GoldCity Footware Warehouse (Thailand)



CJ Logistics Warehouse (Thailand)



Permsin Steel Factory (Thailand)



Rental Warehouse - 3 Buildings (Thailand)



Ticon Logistic Warehouse (Thailand)



Jia Meng Rice Mill (Thailand)



TICON Rental Warehouse (Thailand)



Kaweevan Concrete Factory - Huge Overhead Crane capacity 56MT (Thailand)



TPK Ethanol Warehouse (Thailand)



Hong Tractor at Suphanburi (Thailand)

WHY NORDIC STEEL ?

Export to Asia, Middle East, Africa, etc.



Krakatau Osaka Steel Mill (Indonesia)



85% Slope for Fertilizer Storage (PT Pupuk Kaltim - Indonesia) - 1,650MT



Liwayway Factory (Indonesia)



NPK Warehouse, Wilmar Project (Indonesia)



PT. Greenfields Cow Farm (Indonesia)



Flat Storage, Krakatau Bandar Samudera, Cilego (Indonesia)



Dove Soap Plant (Indonesia)



Fatty Acid Plant (Indonesia)



Hydrogenation Plant (Indonesia)



Minebea Electronic Products Factory (Cambodia)



Peng Huoth Golf Club (Cambodia)

WHY NORDIC STEEL ?



Export to Asia, Middle East, Africa, etc.



C.P Food Factory - 15m Wide Canopy (Cambodia)



TKG Factory (Cambodia)



Narawat Power Plant (Cambodia)



Feed Mill (Cambodia)



Heineken Factory (Cambodia)



Crown Beverage Cans Factory (Cambodia)



Phnom Penh Airport Bus Terminal (Cambodia)



Behn Meyer Warehouse (Malaysia)



Cut & Bend Factory (Malaysia)



Asia Cargo Warehouse (Philippines)



Denso Factory (Cambodia)



Tshung Tsin Basketball Court (Malaysia)



Fertilizer Warehouse (Malaysia)



San Miguel Feedmill, Bulacan, Philippines

WHY NORDIC STEEL ?

Export to Asia, Middle East, Africa, etc.



Lufthansa Aircraft Hangar (Philippines)



San Miguel Feedmill (Philippines)



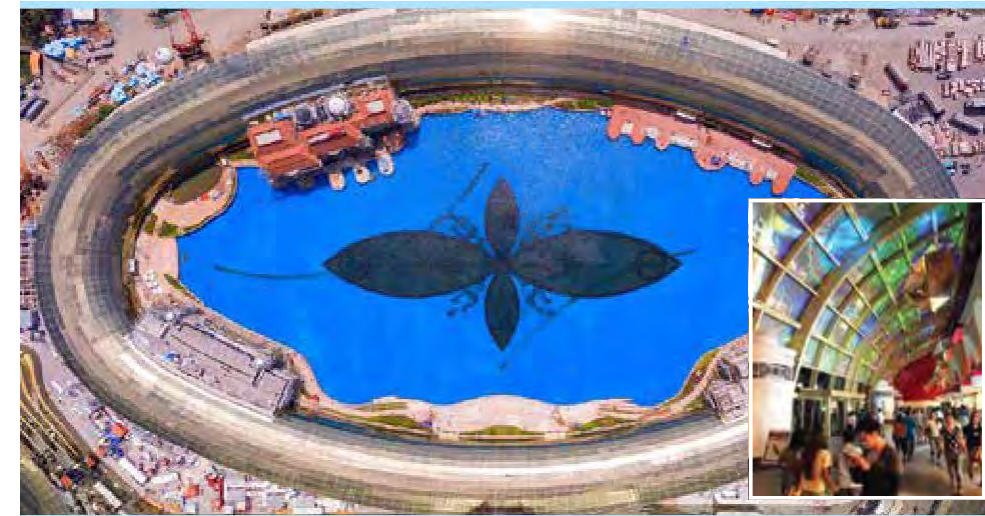
La Mamita's Poultry (Polytrade - Philippines)



14-floor Workspace Building (Philippines)



47M High, Agri King Tower (Philippines)



Manila Bay Resorts (Philippines) (Impressive curved corridor)



BonPack Warehouse (Philippines)
(Loading bay with huge wide canopy of 12-18m)



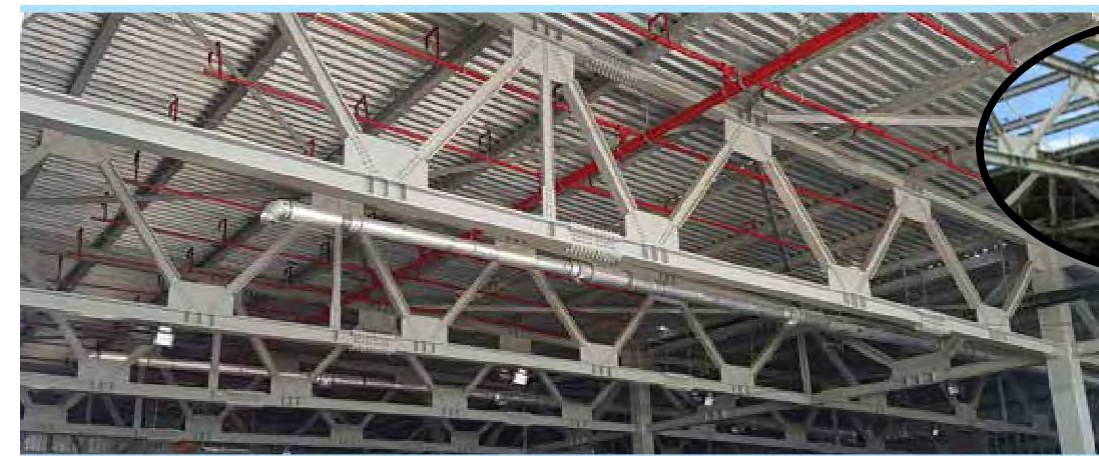
HMRID Distribution Warehouse (Philippines)



Pepsi Cola Bottle Manufacturing Plant (Philippines)



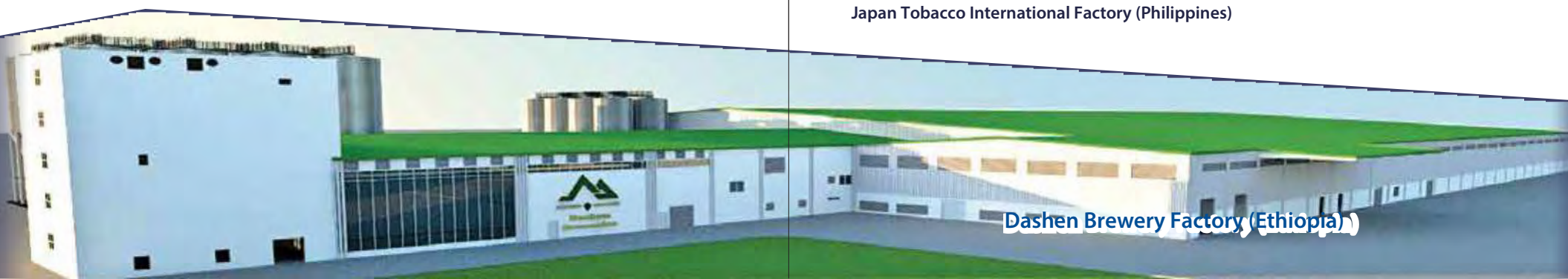
Unilab Factory (Philippines)



Japan Tobacco International Factory (Philippines)



Box Column



Dashen Brewery Factory (Ethiopia)

WHY NORDIC STEEL ?

Export to Asia, Middle East, Africa, etc.



Six - Floor NMMC Hospital (Philippines)



Divine Mercy Pilgrim - Domed Roof (Philippines)



Toyota Showroom (Philippines)



Aboitiz Shipyards (Philippines)



Japan Tobacco (Mild Seven Cigarette) Factory (Myanmar)



Crystal Diamond Factory (Myanmar)



Golden Lace Daewoo (Myanmar)



Pahtama Group Distribution Center (Myanmar)



Pacific Asia Link Garment Factory (Myanmar)



Jade Land Warehouse (Myanmar)



Heineken Brewery Factory (Myanmar)



Palm Oil Mill (Yuzana - Myanmar)



Dulwich International School (Myanmar)



Victory Cycle Warehouse



De Heus Factory (Myanmar)



Helicopter Hangar (Myanmar)



WHY NORDIC STEEL ?

Export to Asia, Middle East, Africa, etc.



Isuzu Showroom (Laos)



Reliance Industries Refinery Factory (India)



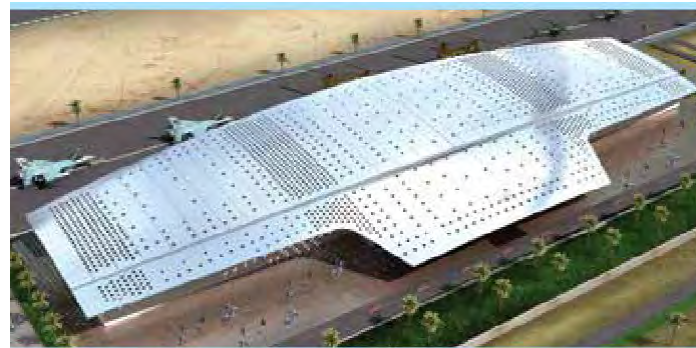
Xe-Pian Xe-Namnoy Hydroelectric Power Plant (Laos)



Gujarat Glass Factory (India)



Ceylon Glass Factory (Sri Lanka)



Airbase Spectator's Venue (Saudi Arabia)



Seven - Floor Ogce Building (Bangladesh)



BSRM Steel Mill (Bangladesh)



AFRICANA Supermarket (Angola)



John Kiessey Warehouse (Australia)



ASIAN Sport Games (Qatar)



Unison - BHP Petroleum (Australia)



Aircraft Hangars in Sargodha, Kamra, Mianwali, Quetta (Pakistan)



Church (Papua New Guinea)



Aircraft Hangar in Karachi (Pakistan)



Forward Sports Production Hall (Pakistan)



PROJECTS REFERENCE



45M High, DSM (Switzerland) Nutritional Products Factory



YKK Vietnam Zipper Factory (Hazama - Japan) - 40,000 m²



Medochemie Pharmaceutical GMP License (Cyprus - EU)



Steel Pipe Factory (Nippon Steel - Japan)



Total
270,000m²

Gain Lucky Vietnam Factory (China)



Nike Shoes Factory (All Wells - Taiwan) - 2,500 MT

PROJECTS REFERENCE



CP Vietnam Factory (Gerico - France) - 1,600 MT



96M Clear Span, Nike Shoes Factory (Jooco Dona- Korea)



Mezzanine Mainframe for Logistics Center Tokyo (Japan)



Camau 1 & 2 Combined Cycle Power Plant - 1,100 MT



90M Clear Span for California Waste Solution (USA) ---1,320 MT



Bird eye's view of Mong Duong II Power Plant (AES - USA)

**BIGGEST
18,300MT**

For DOOSAN in Quang Ninh & Quang Ngai Province



Siding Works Project of Mong Duong II Power Plant (Doosan)- 50,000m²
Using Hyper180™ Panel (AZ180 Coating + PVDF Paint)

PROJECTS REFERENCE



Kenda Vietnam Tyre Factory (Taiwan) - 100,000 m²



230m High, Top Roof Steel Structure for Vietcombank Tower

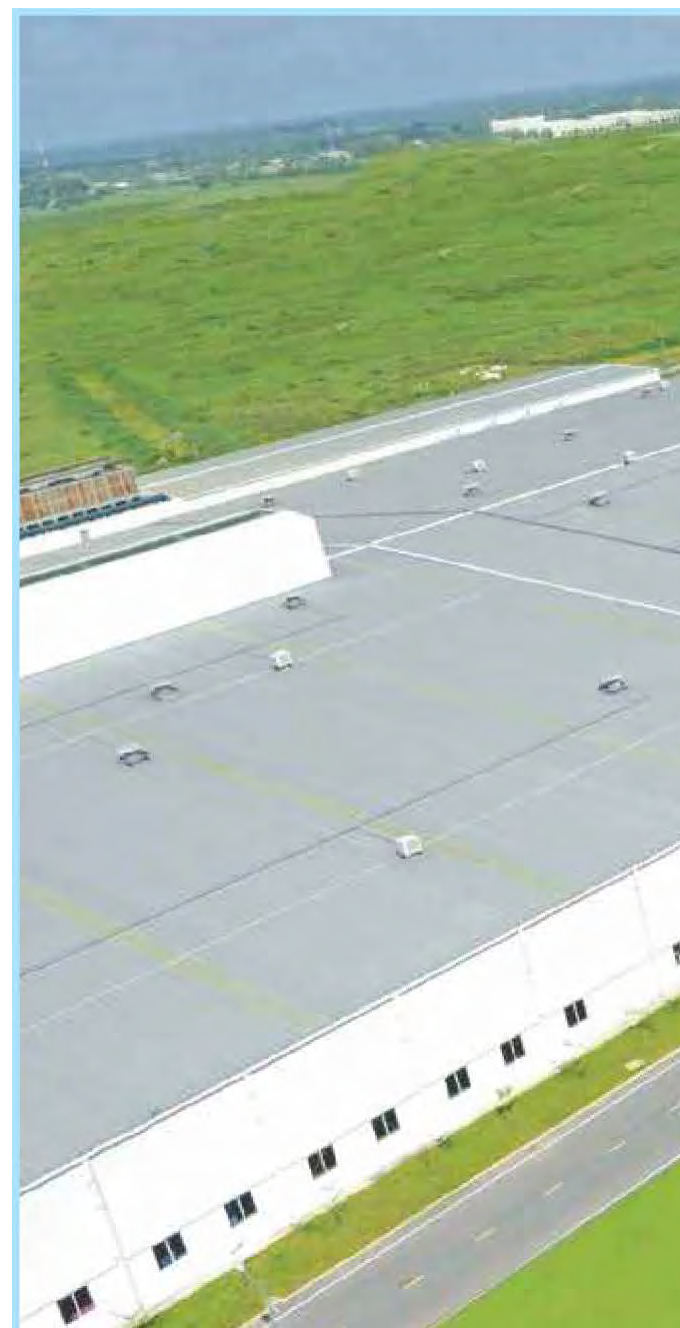


50M Single-Span Loading Bay

Binh Minh Plastics Factory (Vietnam)

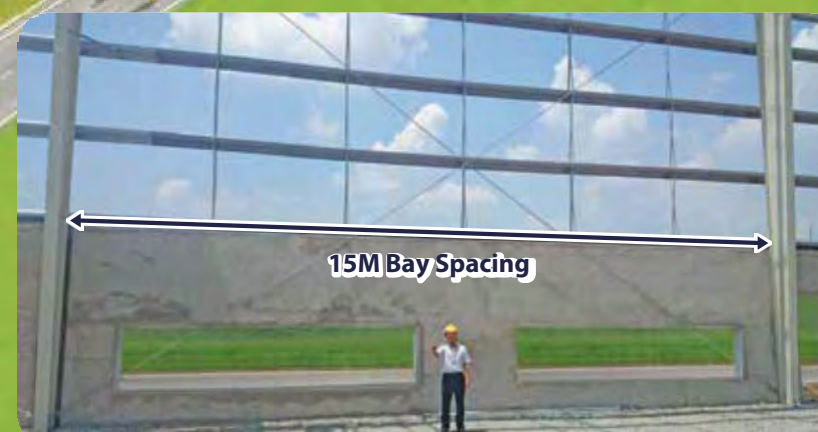


Kokuyo Stationery Factory (Obayashi - Japan) - 23,000 m²



135 days Schedule – Design, Detailing, Fabrication & Erection for 110,000 m²

Tyre Factory (Sailun – China) - 150,000 m²



15M Bay Spacing

PROJECTS REFERENCE



Nitori Furniture Factory (Vietnam)



80M Clear Span for Puma Shoes Factory (Samho – Korea)



LG Electronics Haiphong Factory (GS - Serve One) - 1,620 MT



AHT Steel Mill - 1,000 MT



Ben Luc Shipyard (SEAS - France)



24M High, 30MT Crane Song Thu Shipyard



Yazaki EDS Factories in Tra Vinh & Quang Ninh Province, Vietnam



Liwayway (Oishi) Factory (Philippines) – 70,000 m²



Largest Distribution Center in Vietnam (Unilever – Netherlands) – 71,200 m²

Automotive Wire Harnesses Factory of Yazaki EDS (Japan) - 85,000 m²

PROJECTS REFERENCE



102% Roof Slope, SoyBean Meal Factory (Baria Serece)



Sankyu Saigon Logistics Center (Kajima - Japan)



Grain Processing Plant (BUNGE) – 710 MT



Truong Giang Fishery Cold Storage (Panels Inside Columns - GMP License)



Aeon Mall - Tan Phu Celadon, Binh Duong Canary, Long Bien, Binh Tan, Ha Dong (Vietnam), Phnom Penh (Cambodia)



Inside Tower of Aeon Mall Binh Duong Canary



Four - Floor Parking of Aeon Mall PhnomPenh, Cambodia



Turbine Component Plant (GE-USA) – 2,300 MT

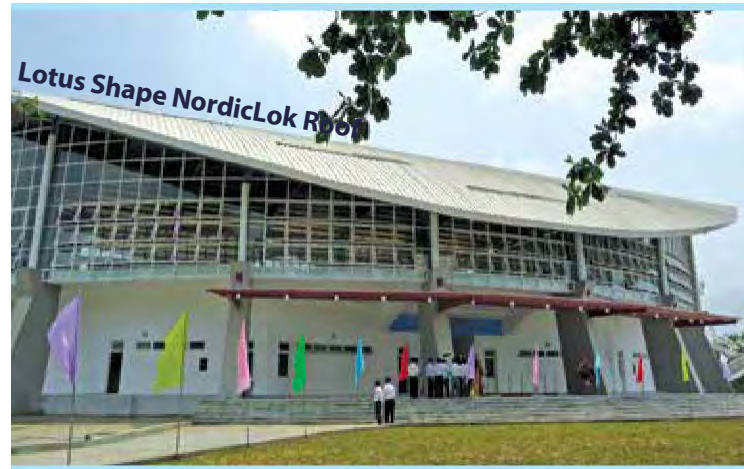


Cansport Cambodia Car Parking Butterfly with Single Column

PROJECTS REFERENCE



Petro Vietnam's Dung Quat Bio Ethanol Plant – 1,100 MT



Stunning Curved Roof Sport Stadium



Curved Roof Agfish Seafood Factory – 8,000 m²



SunSCO Steel Factory (United Steel - Taiwan) - 2,000 MT



Schenker Logistic Center (Germany) – 15,000 m²



TH True Milk (Vietnam) - 218,000 m²



The 1st industrial project in Vietnam to meet LEED™ requirements.



Natural Light

Nike Shoes Factory (Taekwang - Korea) - 220,000 m²



GMP Accredited Binh An Seafood Processing Factory – 11,000 m²



Sapporo Brewery Factory (Vinata - Japan)



Nippon Sheet Glass Factory (Shimizu - Japan) – 2,000 MT

PROJECTS REFERENCE



Scooter North Home Care Liquid (Unilever - Netherlands)
200,000 Man Hours Without a Lost Time Incident



Vietnam Brewery Limited Factory - 1,000 MT



Korea - Vietnam Fertilizer Plant (Vietnam)



Chanh Duong Paper Mill, Huge R.V System

By EFTCC

NORDIC

Award Winning Environmental Friendly Factory (Changshin - Korea) - 67,000 m²

LEMNA ECO CENTER

Solid Waste Treatment (USA) - 83,200 m²

PROJECTS REFERENCE



VinFast Automobile Manufacturing Complex (Haiphong - Vietnam) - 14,000 MT



Beesco Vina Binh Phuoc - Water Distribution Tray



Thaco Trung Hai - Thua Thien Hueshowroom



Srithai Ha Noi Plastic Factory



Stroman Plastic Pipe Factory (Tan A Dai Thanh)



TH School (TH True Milk Vietnam)



United Nations International School of Hanoi



Ojitex Paper Factory



42.5M High, Instant Coffee Factory (Ngon Coffee - India) - 2,700 MT



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Ferhatpaşa Mahallesi
Akdal Sokak No:5, Ataşehir / İSTANBUL

By EFTCG
NORDIC
S T E L L



EFT CONSTRUCTION GROUP