

A Division of Nailor International Inc.

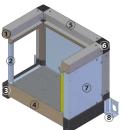
# **CUSTOM AIR HANDLERS**

### TAILORED HVAC SOLUTIONS FOR EVERY APPLICATION



#### **F SERIES**

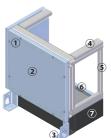
Formed Frame
Structural Steel Tubing Base
Drain Pan Recessed in Floor
Screwed Formed Sheet Frame
Indoor or Outdoor
Knock-down Capable
Fiberglass and/or Foam Panels



- ${\bf 1} \ {\bf Foam \ Insulation}$
- ② Intermediate Post
- 3 Base Rail
- 4 Foam Insulated Floor
- ⑤ Formed Sheet Metal Post
- 6 Modular Corner
- Panel Assembly
- 8 Anchor/Lifting Lug

#### **T SERIES**

Tubular Frame
Structural Steel Tubing Base
Drain Pan Recessed in Floor
Welded Structural Tubing
Indoor or Outdoor
Available in Shipping Splits
Fiberglass and/or Foam Panels



- (1) Fastener
- 2 Formed Sheet Metal Panel
- 3 Anchor/Lifting Lug
- 4 Structural Steel Tube Roof Structure
- (5) Structural Steel Tube Post
- 6 Heavy Guage Formed Sheet Metal Base Cross Members
- Tuctural Steel Tube Base Channel

#### **D SERIES**

Panel on Panel
Structural C Channel Base
Drain Pan Recessed in Floor
Frameless Screwed Panel
Indoor or Outdoor
Available in Shipping Splits
Fiberglass, Mineral Wool (USCGA) Panels



- ① Corner Panel Assembly
- 2 Wall Panel
- 3 Floor Assembly
- 4 Base

## BUILT TO PERFORM. DESIGNED FOR THERMAL COMFORT.









FLEXIBLE DESIGN



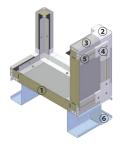


A Division of Nailor International Inc.



#### **TS SERIES**

True Thermal Break
Formed Channel Base
Drain Pan Above Floor
Extruded Aluminum Frame
Indoor
Knock-Down Capable
Polyurethane Foam Panels



- 1 Polyurethane Injected Foam Panel
- 3-way Corner Piece
- 3 Extruded Aluminum Post with Integral Thermal Break
- 4 Cosmetic Cover
- **⑤** Cosmetic Extrusion
- 6 Base

#### **TSX SERIES**

True Thermal Break, Excluding Frame
Structural C Channel Base
Drain Pan Above Floor, Recessed Optional
Frameless Lagged Panels
Indoor, Outdoor Optional
Polyurethane Foam Panels



- 1 Foam Insulation
- 2 Corner Panel Assembly
- 3 Wall Panel
- 4 Base Retainer Structure
- 5 Structural C Channel
- 6 Floor Assembly

