# HVAC Accessories Catalog 

## DABA PENKE

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## SLIMDUCT"'SD

Residential Lineset Cover System
Engineered for mini-split air conditioners, our modular SLIMDUCT SD Lineset Cover for residential properties is your ideal choice to conceal, protect, and beautify exposed linesets. SLIMDUCT SD protects vulnerable linesets from weather damage, vandalism, and pests. It has unlimited applications for various configurations and can be used for both HVAC and plumbing installations.
Easy to install, and available in five colors and three sizes, SLIMDUCT SD is an adaptable
solution that offers an extensive variety of inlets and ells to complete any installation.
TECHNICAL SPECS

- Material

UV stabilized, and Flame resistant PVC
(Excludes some items)

- Weather Resistant

Tested to over 2,000 hours
(JIS D 0205, SWOM TEST)

- Fixing Screw

Stainless Steel.

- Temperature Range $-4^{\circ} \mathrm{F}$ to $140^{\circ} \mathrm{F}$
- Application

Wall Mounted


| so-77 | $1 / 2^{2} \times 1 / 2^{2}$ |
| :--- | :--- |


| SD-7 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $3 / 4^{\prime \prime} \times 3 / 4^{\prime \prime}$ | - |  |  | - | - |  | - | - | - | - | - | - | - | - | - |
| SD-100 | $1 / 2^{\prime \prime} \times 1 / 2^{\text {n }}$ | 1 |  |  | 1 | 1 |  | 1 | 1 |  | - | - | - | - | - | - |
|  | $3 / 4^{\prime \prime} \times 3 / 4^{\prime \prime}$ | - |  |  | - | - |  | - | - | - | - | - | - | - | - | - |
| SD-140 | $1 / 2^{\prime \prime} \times 1 / 2^{\prime \prime}$ | 3 |  |  | 2 | 2 |  | 2 | 1 |  | 1 | 1 | 1 | 1 | 1 | 1 |
|  | $3 / 4^{\prime \prime} \times 3 / 4^{\prime \prime}$ | 1 |  |  | 1 | 1 |  | 1 | 1 |  | 1 | - | - | - | - | - |

- Size

SD-77 (3"), SD-100 (4), SD-140 (5-5/8")

- Fittings

A wide variety of fittings to accommodate
unique configurations

- Color



## SPEGIAL FEATURES



- Architectural Linesets Cover

SLIMDUCT SD will conceal and protect exposed linesets and is suitable for any ductless and unitary HVAC systems

- Good Appearance

The stylish and compact design compliments indoor and outdoor applications.

- Assembly

The straight duct cover clips onto top of the base tightly and quickly.

- Installation

SIIMDUCT SD can be cut by SLIMDUCT CUTTER as well as a hacksaw.


- Flame Retardant

SLIMDUCT SD is made from flame retardant materials.

- Long-lasting Protection

SLIMDUCT SD is constructed from a special high grade PVC for superior UV and weather resistance, protecting linesets from the elements, vandalism and pest damage.

- Ingenious Design

Some fittings have a pin on back preventing the cover from sliding. To use the pin, insert it into the straight duct punch-out hole. If you are not using the pin, simply break it off for a tight installation.
Cover of WALL INLET


- Fittings

A full range of fittings accommodate even the most complicated configurations.


- Versatile

For not only HVAC but also plumbing

EXAMPLES OF APPLICATIONS

| BASIC | VERTICAL MULTIPLE RUN |
| :---: | :---: |
| HORIZONTAL MULTIPLE RUN |  |

SD STRAIGHT DUCT


| Code No. | Item No. | A | B | c | 0 | E | Pos/Pkg |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C0402 | S0-77 | $3^{\prime \prime}$ | 2-1/12 | 2-318" | 2-3/8" | 2-1/14 | 15 |
| C0403 | SD-100 | $4{ }^{4}$ | $2.718^{\circ}$ | 3-1/2" | 3.1/2" | 2.5/8" | 10 |
| C 0404 | SD-140 | 5-5/8 ${ }^{\text {" }}$ | 3-1/14" | $4.778^{\prime \prime}$ | $4.778^{\prime \prime}$ | 2.718 ${ }^{\circ}$ | 5 |




## SWM WALL NILET for A/C Cap


SKS ADUSTABLE FLAT ELI $45^{\circ}$ to $90^{\circ}$ Corner




## SKM $90^{\circ}$ MINI FLAT ELL



## Dinensions






SWK WALL INLET for A/C with Ventilation


Naterial: PVC + ABS atatatice)



SGS ADUUSTABLE FLIT EIL


 | $\mathbf{C} 7313$ | SKFF-100 | $4-1 / 4^{\prime \prime}$ | $3^{\prime \prime}$ | $3^{\prime \prime}$ | 10 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{C} 7314$ | SKF-140 | $5-7 / 8^{\prime \prime}$ | $3-3 / 88^{\prime \prime}$ | $3-5 / 8^{\prime \prime}$ | 5 |

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SJ coupler



SIF (2) FIXED OFFSET
Dimensions

| Coute No. | liem No. | A | B |
| :--- | :--- | :--- | :--- | :--- | | $\mathbf{C} 0417$ | SIF-77 | $3-3 / 88^{" 1}$ | $2-3 / 4^{"}$ | 10 |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{C} 0418$ | SIF-100 | $4 \cdot 3 / 8^{" 1}$ | $3^{"}$ | 10 |




## SEN END FITTING



SWG WALL FLANGE


Code No. Item No. A




15

| Conde No. | Item No. |
| :--- | :--- |
| $\mathbf{C O} 0460$ | SF-77-2000 |

## 

$\square$







－Material
－Working Temperature
$-4^{\circ} \mathrm{F}$ to $140^{\circ} \mathrm{F}$（Product surface）
－Colors
Ivory，brown and white

| Hem No． | Pss／Phg |
| :---: | :---: |
| IHM－100 | 10 |
| $1 H M-140$ | 10 |

## LineGate

Optimize the appearance of each installation

## 回掋回 <br> 苗锡 <br> Product line <br> 回納回 <br>  <br> 回苟路 <br> Video

Our LineGate Cover System adds the finishing touch to any HVAC project．This elegant solution hides and protects unsightly refrigeration piping penetrations on most AC installations．Constructed from high－grade，weather－resistant，and UV－stabilized materials for maximum protection，LineGate is available in white，ivory and brown colors to easily match your building＇s appearance．LineGate can be combined with the Slimduct SD Flexible Ell to make any installation look its very best．

$\square$


| Code No. | Item No. | A | B | C | D | E | F | G | H | I | J | Pos/Pkg |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C 61105 | MW-75-W | $3-1 / 4^{\prime \prime}$ | $2-3 / 4^{" 1}$ | $4-1 / 8^{\prime \prime}$ | $4-5 / 8^{\prime \prime}$ | $2-7 / 8^{\prime \prime}$ | $2-7 / 8^{\prime \prime}$ | $1-1 / 4^{\prime \prime}$ | $5 / 8^{\prime \prime}$ | $3-5 / 8^{\prime \prime}$ | $7 / 8^{\prime \prime}$ | 20 |
| C 61145 | MW-85 | $3-5 / 8^{\prime \prime}$ | $2-7 / 8^{\prime \prime}$ | $4-7 / 8^{\prime \prime}$ | $5-1 / 8^{\prime \prime}$ | $3^{\prime \prime}$ | $3-3 / 8^{\prime \prime}$ | $1-1 / 8^{\prime \prime}$ | $5 / 8^{\prime \prime}$ | $4-1 / 8^{\prime \prime}$ | $7 / 8^{\prime \prime}$ | 10 |




MGI $90^{\circ}$ INSIDE VERTICAL ELL


MCOM $90^{\circ}$ MIN OUTSDID VERICAL ELI


MCS SIDING VERICAL OFFSEI



| Code No. | Hem No. | A | B | C | D | E | F | G | H | Pos/Plig |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |




MP SOFFIT INLET


$$
3
$$

Specilicanows
MS END FITING






## SLIMDUCT"'PD

Elevate lineset protection and installation appearance
Our SLIMDUCT PD Commercial Lineset Cover System is the durable and attractive solution to protect any surface mounted lineset installation on commercial rooftop buildings. It also offers the added versatility to be used for HVAC and plumbing installations, or as a lineset cover between the condenser and SLIMDUCT RD System.

Using less space than a conventional racking system, its compact design optimizes limited space, while simplifying routine maintenance. Available in three different sizes to accommodate larger linesets, SLIMDUCT PD is constructed from a high-grade PVC that is weather resistant, UV stabilized and fire retardant. Easy to install, SLIMDUCT PD elevates linesets from the wall, ceiling, or deck surface.


## TECHNIGAL SPECS

- Weather Resistance

Tested to over 2,000 hours
(JIS D 0205, SWOM TEST)

- Temperature Range

4 Fiti40

- Lineset Capacity
- Size

Available in three sizes, 3-1/2", 4-5/8", 5-3/8", and three lengths, 37-7/8", 57-1/2", 78-3/4"

- Mounting Hardware

Stainless steel mounting clip included for PDL, PDH, PDY and PDU

## 



## SPEGIAL FEATURES

- Architectural Linesets Cover

Protects any surface mounted linesets installation as well as linesets between condenser and SLIMDUCT RD system.

- Innovative Design

Provides easy mounting and elevates linesets from wall, ceiling or deck surface.

## - Easy

All straight ducts and fittings disassemble for ease of installation, and mount with standard wall mounted pipe brackets.

- Color

Available in Ivory to fit into various kinds of properties.

- Fittings
enables to accommodate any
- Versatile

HVAC and plumbing applications




PDU PD DUCT FIXING SADDLE




## RD BENEFITS

- Attractive

SLIMDUCT RD encloses the multiple lines used by variable refrigerant flow/volume (VRF/VRV) variable refrigerant flow/volume (VRF/VRV)
multi-split systems. Requiring less space than traditional racking/jacketing system, its compact design delivers a clean, professional, and finished look to any rooftop project. It blends in perfectly with any type of commercial building.

## Multiple Applications

A wide array of fittings, including risers, vertical mountings, and under-slab mountings, are readily available to easily customize while on the job site, during the installation process. SLIMDUCT RD can

Easy to Assemble
SLIMDUCT RD is engineored to make installation time-saving process. No special tools are required to assemble and connect the interlocking covers together. The screws needed, are included with the product.

## Durability

Fabricated from sheets of high-grade, corrosion esistant, and hot-dipped galvanized steel, SLIMDUCT RD is coated with zinc, aluminum, and magnesium. This scratch, abrasion and corros esistant coating offers better protection than tainless steel, even in such as coastal areas.

For installation information, please visit



- Use RFJ (free coupler) for RD connection

Do not use for vertical applications.
Size $450(\mathrm{H}), 600(\mathrm{H}), 900(\mathrm{H})$ are supplied
with reinforced plate for cover
Size $600(\mathrm{H})$, 900 (H) are supplied with

- All sizes are supplied with reinforced wide
plate for walkway.

| Code No. | Hem No. |  | Length (L) | Width (w) | Height (t) | Pas/Prg |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C88002 | RDW-300--ZA | Special Order Ony! | 78-3/3" | ${ }^{11-7 / 88^{\prime \prime}}$ | ${ }_{5-3 / 88^{\prime \prime}}$ | 1 |
| C88092 | RDW-300-1---7A | Special Order Only! | 39-3/8" |  |  | 1 |
| C 88182 | RDW-30-5-5--ZA | Special Order Only! | 19-3/3" |  |  | 1 |
| C88272 | RDW-30-3-3-7A | Special Order Ony! | 11-7/8" |  |  | 1 |
| C88042 | ROW-300H-D-ZA | Special Order Only! | 78-3/4" | 11-7/8" | $10^{\circ}$ | 1 |
| C 88132 | ROW-300H-----ZA | Special Order Only! | 39-3/8" |  |  | 1 |
| C88222 | ROW-3000-5--Z-Z | Special Order Ony! | 19-3/3" |  |  | 1 |
| C88312 | ROW-3000-3--D-ZA | Special Order Only! | 11-7/8" |  |  | 1 |
| C 88012 | RDW-450-D-ZA | Special Order Only! | 78-3/3" | 17-3/4" | 5-3/8" | 1 |
| C88102 | RRW-450-1---7A | Special Order Only! | 39-3/8" |  |  | 1 |
| C 88192 | ROW-45-5-5--2A | Special Order Only! | 19-3/4" |  |  | 1 |
| C88282 | ROW-55-3-3-7A | Special Order Only! | 11-7/8" |  |  |  |
| C88052 | ROW-450H--ZZA | Special Order Ony! | 78-3/34 | 17-3/4" | $10^{\circ}$ | 1 |
| C 88142 | ROW-450H-1---ZA | Special Order Only! | 39-3/8" |  |  | 1 |
| C88232 | ROW-4500-5-D-ZA | Special Order Only! | 19-3/14" |  |  | 1 |
| C88322 | RDW-4500-3--DZA | Special Order Only! | 11-7/8" |  |  | 1 |
| C88022 | RDW-600--ZZA | Special Order Ony! | 78-3/3" | 23-5/8 ${ }^{\text {" }}$ | $5-3 / 8{ }^{\prime \prime}$ | 1 |
| C 88112 | RDW-600-1--7A | Special Order Only! | 39-3/8" |  |  | 1 |
| C88202 | ROW-60-5-5--ZA | Special Order Ony! | 19-3/3" |  |  |  |
| C88292 |  | Special Order Only! | 11-7/8" |  |  | 1 |
| C88062 | ROW-600H-D-ZA | Special Order Only! | 78-3/4" | 23-5/8 ${ }^{\circ}$ | $10^{\prime \prime}$ | 1 |
| C 88152 | ROW-600-H--D-ZA | Special Order Only! | 39-3/8" |  |  | 1 |
| C88242 | ROW-6000-5-0.-7A | Special Order Only! | 19-3/3" |  |  | , |
| C88332 | ROW-6000--3--ZA | Special Order Only! | 11-7/8" |  |  | , |
| C88032 | RDW--90--Z-ZA | Special Order Ony! | 78-3/3" | $35-1 / 2^{\prime \prime}$ | 5-3/8" | 1 |
| C 88122 | RDW-900-1--7A | Special Order Only! | 39-3/8" |  |  | 1 |
| C 88212 | ROW-90-5-5-ZA | Special Order Only! | 19-3/3" |  |  | 1 |
| C88302 | ROW-90-3---7-ZA | Special Order Only! | 11-7/8 ${ }^{\circ}$ |  |  | 1 |
| C88072 | ROW-900H-D-ZA | Special Order Ony! | 78-3/34 | 35-1/2 ${ }^{2}$ | $10^{\circ}$ | 1 |
| C 88162 | ROW-900-H----ZA | Special Order Only! | 39-3/8" |  |  | 1 |
| C8825 | ROW-9000-5-5-Z-7A | Special Order Only! | 19-3/4" |  |  | 1 |
| C88342 | ROW-9000-3--D-ZA | Special Order Only! | $11-7 / 8^{\circ}$ |  |  | 1 |



Corie No. Hen No. Width (W) Height (H) Length (L) PossPrg


UseRX-900 H1 as as fatel flo forsize 900 (H)

## RF $45^{\circ}$ FLAT ELL



RFW $45^{\circ}$ FLAT ELL - WALKNAY


RFS ADJUSTABLE ELL


| Code No. | lem No. |  | Widith (w) | Height (H) | 1 | Poss/Phg |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C81610 | ReWW-30-ZA | Special Order Only! | 12" | 5-1/2" | 9-1/2 ${ }^{2}$ | 1 |
| C 81611 | RFW-450-ZA | Special Order Only! | 17-78" | 5-1/2" | 11-1/2" | 1 |
| C81612 | ReWW-60-ZA | Special Order Only! | 23-718" | 5-1/2" | $13-1 / 2^{2}$ | 1 |
| C81613 | RFW-900-ZA | Special Order Only! | 38-5/8* | 5-1/2" | 17-3/88 | 1 |
| C 81614 | RFW-300H-ZA | Special Order Only! | $12^{2}$ | 10-1/4* | 9-1/2 ${ }^{2}$ | 1 |
| C 81615 | RFW-450H-ZA | Special Order Only! | 17-789 | 10-1/4* | 11-1/2" | 1 |
| C 81616 | RFW-600H-ZA | Special Order Only! | 23-718" | 10-1/14 | 13-1/2 | 1 |
| C81617 | RFW-900H-ZA | Special Order Only! | 38-5/8 ${ }^{\text {a }}$ | $10-1 / 4{ }^{4}$ | 17-3/8 ${ }^{\text {a }}$ | 1 |



| Code No. | Item No. |  | Width (w) | Height (t) | 1 | Pas/Pkg |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C 81620 | RFSW-30--ZA | Special Order Only! | $12^{12}$ | 5-1/2" | 9-1/2" | 1 |
| C81621 | RFSW-450-ZA | 10 r | 17-778" | 5-1/12" | 11-1/2" |  |
| C81622 | RFSW-60-ZA | Special Order Ony! | 23-778 ${ }^{\text {a }}$ | 5-1/2" | 13-1/2" |  |
| c 81623 | RFSW-900-ZA | Special Order Only! | 38-5/8" | 5-1/2" | 17-3/8" | 1 |
| C 81624 | RFSW-300H-ZA | Special Order Only! | $12^{10}$ | 10-1/4" | 9-1/2" | 1 |
| C 81625 | RrSW-550H-ZA | Special Order Ony! | 17-7/8" | 10-1 | 11-1/2" | 1 |
| C 81626 | RFSW-600H-ZA | Special Order Ony! | 23-778 ${ }^{6}$ | 10-1/4" | 13-1/2 $2^{2}$ | 1 |
| C 81627 | RrSW-900H-ZA | Special Order Ony! | 38-5/8 ${ }^{\text {8 }}$ | $10-1 / 4^{4}$ | 17-3/8 |  |

RG $90^{\circ}$ VERTICAL ELIL SIIE 150>


## RGI $90^{\circ}$ NSIDE VERICAL ELI



RCO 90 OUTSDIE VERTICAL EIL


[^0]${ }^{3.0388^{\circ}}$



RTW TEE-WALKWAY



RXNW GROSS GOUPLER - WALKWAY

|  | Coote No. | Hem No. |  | With (w) | Height (t) | L | Pos/Prg |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | C85572 | RXXW-300-D-ZA | Special Orider Only! | $11-7 / 8^{\prime \prime}$ | 5-3/8 ${ }^{\text {a }}$ | 27-588 | 1 |
|  | C88582 | RXWW-450---ZA | Special Order Ony! | 17-3/4" | ${ }^{5-3 / 88^{\prime \prime}}$ | 33-1/2 | 1 |
|  | C88592 | RXWW-600---ZA | Special Order Only! | 23-588 | 5-3/8 ${ }^{\text {a }}$ | 39-3/8* | 1 |
|  | C88602 | RXNW-300H-D-ZA | Special Order Only! | 11-7/8 ${ }^{\circ}$ | $10^{\prime \prime}$ | 27-588" | 1 |
|  | C 88612 | RXWW-450H-D-ZA | Special Order Ony! | 17-3/4" | $10^{\circ}$ | 33-1/2 | 1 |
|  | C88622 | RXNW-600H-D-ZA | Special Orider Only! | $23-5 / 8^{\circ}$ | $10^{\circ}$ | 39-3/8" | 1 |

RSJ GOUPLER - For standard length duct \& ititings


RFJ FREE COUPLER (A TYPE) - For cut part of duct (Mounted on the wall in vertical installation)


RFJ FREE COUPLER (S/H TYPE) - For gut part of duct (Mounted on the wall in vertical installation)




RR REDUGER



RSB WALL SLEEVE - Use in combination with RWP


## RSP GUTOFF WALL PLATE - Use in combination with RWP

ntegral recess for sealant material facilitates caulking on site, provides a reliable seal an improves durability.

Sol ${ }^{\text {Dimensions }}$
Sala witharivg indty
Fanigysal



(3) ramingseal

| Code No. | Item No. |  | A | B | c | 0 | E | F | G | H | 1 | Pas/lkg |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C 85787 | RSP-300-AZA |  | 6-3/8" | 11-1/2" | 14-1/4" | 17-1/8" | 18-1/2" | $7-5 / 8^{\prime \prime}$ | 111 | 3-1/2" | $3-3 / 8{ }^{\text {" }}$ | 1 |
| C85797 | RSP-450-AZA |  | 12-1/4" | 17-3/8" | 20-1/4" | $23^{\prime}$ | 24-3/8" |  |  |  | 3-3/8 | 1 |
| C85807 | RSP-600-AZA |  | $15-3 / 14^{\prime \prime}$ | 23-3/8" | 26-1/4" | $29^{\prime \prime}$ | 30-1/4 |  |  |  | $3-3 / 8{ }^{\prime \prime}$ | 1 |
| C84627 | RSP-300H-A-ZA |  | 6-3/8" | 11-1/2" | 14-1/4" | 17-1/8" | 18-1/2 | 12-3/8" | $15-3 / 4^{4}$ | 8-1/4" | $3-1 / 14^{4}$ | 1 |
| C 85817 | RSP-450H-A-ZA |  | 12-1/14" | 17-3/88 | 20-1/4" | $23^{\circ}$ | 24-388 |  |  |  |  | 1 |
| C85827 | RSP-600H-AZA |  | 15-3/14" | 23-3/8" | 26-1/4" | $29^{\circ}$ | 30-1/4" |  |  |  |  | 1 |
| C 89497 | RSP-900H-AZA | Special Orider Only! | Refer the difierison |  |  |  |  |  |  |  |  | 1 |

RSPR CUTOFF WALL PLATE (UPSIDE DOWN)- Use in combination with RWP


Faningsal ©


RSPC PROIEGT COVER FOR GUTOFF WALL PLATE


| Code No. | Item No. | A | Pas/Pkg |
| :---: | :---: | :---: | :---: |
| C86321 | RSPC-30-ZA | 22-1/8" | 1 |
| C88322 | RSPC-45--ZA | $28{ }^{\prime \prime}$ | 1 |
| C86323 | RSPC-60-ZA | $34^{4}$ | 1 |
| C86324 | RSPC-900-ZA | 45-3/4" | 1 |

Bracket Selector Talle: $300(\mathrm{t}), 450(\mathrm{t}), 600(\mathrm{t}), 900(\mathrm{t})$


RZB RISER for RZM BRACKET - Use in combination with RZM


RZM BRACKET for RD DUCT - Use in combination with RZB



| REC | END CAP |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Code No. | Item No. |  | 1 | H | A | Pas/Pkg |
|  |  | c 7215 | ReC-150-7A |  | $6^{\prime \prime}$ | 4-3/8" | 2-3/8" | 1 |
|  |  | C 85975 | REC-300-ZA |  | $11-3 / 44^{*}$ | $5^{\prime \prime}$ | 2-3/8" | 1 |
|  |  | C 85985 | REC-450-zA |  | 17-5/8" | $5{ }^{\prime}$ | 2-3/8" | 1 |
|  |  | C 85995 | REC-600-ZA |  | 23-1/2 ${ }^{\text {a }}$ | $5{ }^{\prime \prime}$ | 2-3/8" | 1 |
|  |  | C 88335 | REC-900-ZA | Special Order Only! | $35-3 / 88^{\circ}$ | $5{ }^{\prime \prime}$ | 2-3/8" | 1 |
|  |  | C 86445 | ReC-300H-ZA |  | 11-3/4* | 9-3/4 $4^{\circ}$ | 5-3/8" | 1 |
|  |  | C88005 | REC-450H-ZA |  | 17-5/8" | 9-3/4 ${ }^{4}$ | 5-3/8" | 1 |
|  |  | C 86015 | REC-600H-ZA |  | 23-1/2 ${ }^{\text {a }}$ | 9-3/4* | 5-3/8" | 1 |
|  |  | C88345 | REC-900H-ZA | Special Order Only! | $35-3 / 88^{8}$ | $9-3 / 4^{4}$ | $5-3 / 8{ }^{\text {n }}$ | 1 |

rZG bragke atiachment plait for verical ell


|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Code No. |  | $\mathrm{m}^{\mathrm{No}}$. | A | в | c | Pes/Pkg |
| C 86885 | R2C-300-ZA |  | 7-3/34 ${ }^{\text {a }}$ | 9-7/8" | 10-5/8" | 1 |
| C 86295 | RZC-450-ZA |  | 7-3/4* | 15-3/14 | 16-1/2" | 1 |
| C88305 | RZC-600-ZA |  | 13-5/8 ${ }^{\text {a }}$ | 21-5/8* | 22-3/8" | 1 |
| C89885 | RZC-900-ZA | Special Order Only! | 23-5/8" | $33-1 / 2^{\prime \prime}$ | 35-1/2 ${ }^{\text {a }}$ | 1 |

## RDK LINEST SUPPORT STRUT




S STRAIGHT TYPE



|  | Ellow \& Strigitic | Ellow \& Straight / / ER |
| :---: | :---: | :---: |
| Themal insulated drain hose with coupling joint | 1 pc | 1 pc |
| Hose band | 2 pos | 2 pos |
| Thermal inslation cover - Straight Type | 1 pc | - |
| Themmal insulation overe - Elow Type | 1 po | 2 pes |
| Thermal insulation adhesive tape | 1 pc | 1 pc |
| Water leakge check sheet | 2 pos | 2 pcs |
| CAUTION - Forturter intomation, reier to | Up lnstal litom Manal. |  |



## INSULATED DRAIN HOSE

- Insulated to prevent sweating Prevents sweating under extreme conditions of $59^{\circ} \mathrm{F}$ condensate temperature, $86^{\circ} \mathrm{F}$ ambient temperature and $70 \%$ RH.
- Easy to work with

Cut easily by knife or scissors.

## - Soft and pliable

Independent layers plus spiral insulation layer make bending easy and facili tate installation in tight spaces.

- Smooth bore interior

Reduces resistance and maximizes condensate flow.

SUPERIOR PERFORMANGE IN SWEAT PROTEGTION
DSH-14/20N — Pipe internal temperature $59^{\circ} \mathrm{F}$



DSH INSULATED DRAN HOSE


Code No. Heam No. Hose ID. Hose 0.D.


DSH-S INSULATED DRAIN HOSE- HOSE \& COUPLER KII




FERTURES $=$ Ommplete htr poides bes quale.

| Corie No. | liem No. | Contents |  | Pas/Pkg |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Insulated dran Hose 65' | DSH-14 $\times 1 \mathrm{pc}$ |  |
| C08350 | DSH-14S | Hose to A/C Atached Hose COUPLER | DSH-140 $\times 150 \mathrm{cs}$ | 4 |






## SPECIAL FEATURES

- Pre Insulated

Inaba Denko linesets are all insulated by super duty cross-linked polyethylene to realize quick installation on-site.

- Pre Paired

PAIRCOIL is pre paired all together with liquid and suction line to cut installation time by half.

## - Anti-Friction Surface Film

Insulation is tough enough to be pulled around and be rubbed during installation; however, it is ductile enough to be cut and separated by hand.

## TEGHNICAL SPEGS

## - Copper Tubing

Architectural grade seamless copper tubing for air conditioning and refrigeration.

## - Copper

ASTM B280 C12200 DHP (Phosphorous
deoxidized, High residual phosphorous) 99.9\%

- Surface Burning Characteristic

UL-94 HF-1, most aggressive rating for plastic, low-density foams. Similar to ASTM E84 standard found on lineset insulation. EN-13501-1, DIN4102-1 B1 class.

■ Malleable Copper
It is easy to flare and swage by tool, and bend by hand, which reduces risks of kink.

Color Insulation
reflects solar heat for better energy efficiency, and blends in with any property.

- Multi-Installation

Straight and plain ends are used for more than one installation.

## - UV Resistance

ASTM G 151, 152 (SWOM TEST)
UV resistant to minimize UV degradation Maintains over 60\% of tensile strength after $3+$ years of UV exposure*. Little discoloration.

PC-FTA PAIRCOIL


| Hem No. | Uxst | Insulation | Lengh | Poss/lkg |
| :---: | :---: | :---: | :---: | :---: |
| PC-2325FA | $1 / 4^{4} \times 3 / 88^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $25^{\prime}$ | 1 |
| PC-2335FA | $1 / 4^{\prime \prime} \times 3 / 8^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $35^{\prime}$ | 1 |
| PC-2350FA | $1 / 44^{4} \times 3 / 8^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $50^{\circ}$ | 1 |
| PC-2382FA | $1 / 4^{4} \times 3 / 88^{\prime \prime}$ | 1/2" | 82 | 1 |
| PC-2425FA | $1 / 4^{4} \times 1 / 2^{\prime \prime}$ | 1/2" | $25^{\prime}$ | 1 |
| PC-2435FA | $1 / 4^{\prime \prime} \times 1 / 2^{\prime \prime}$ | $1 / 2{ }^{2}$ | $35^{\prime}$ | 1 |
| PC-2450FA | $1 / 4^{4} \times 1 / 2^{\prime \prime}$ | 1/2" | $50^{\circ}$ | 1 |
| PC-2482FA | $1 / 4^{4} \times 1 / 2^{\prime \prime}$ | 1/2" | 82 | 1 |
| PC-2525FA | $1 / 4^{\prime \prime} \times 5 / 8^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $25^{\prime}$ | 1 |
| PC-2535FA | $1 / 4^{\prime \prime} \times 5 / 8^{\prime \prime}$ | 1/2" | $35^{\prime}$ | 1 |
| PC-2550FA | $1 / 4^{4} \times 5 / 88^{\prime \prime}$ | 1/2" | $50^{\circ}$ | 1 |
| PC-2582FA | $1 / 4^{\prime \prime} \times 5 / 8^{\prime \prime}$ | 1/2" | 82 | 1 |
| PC-3525FA | $3 / 88^{\prime \prime} \times 5 / 8^{\prime \prime}$ | 1/2" | $25^{\prime}$ | 1 |
| PC-3535FA | $3 / 88^{\prime \prime} \times 5 / 8^{\prime \prime}$ | 1/2" | $35^{\prime}$ | 1 |
| PC-3550FA | $318^{\prime \prime} \times 5 / 8^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $50^{\circ}$ | 1 |
| PC-3582FA | $3 / 88^{\prime \prime} \times 5 / 8^{\prime \prime}$ | 1/2" | 82 | 1 |
| PC-3625FA | $3 / 88^{\prime \prime} \times 3 / 4^{\prime \prime}$ | $1 / 2^{1}$ | $25^{\prime}$ | 1 |
| PC-3635FA | $3 / 88^{\prime \prime} \times 3 / 4^{\prime \prime}$ | $1 / 2^{4}$ | $35^{\prime}$ | 1 |
| PC-3650FA | $3 / 8^{\prime \prime} \times 3 / 4^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $50^{\prime}$ | 1 |
| PC-3682FA | $3 / 8^{\prime \prime} \times 3 / 4{ }^{\prime \prime}$ | 1/2" | 82 | 1 |

## PLAROCK

## 回要回 <br> Product line

The world＇s first and global standard PVC condenser riser
－Lightweight，excellent weather resistance，and high load capacity．
－Specially designed open structure permits PLAROCK to withstand outdoor temperatures as high as $122^{\circ} \mathrm{F}$ ．

Integral top channel allows easy adjustment of bolts to suit condenser fixing points and permanently installs condenser to eliminate slippage due to vibration

PR PLAROCK－For Condenser Riser



## SPECIICATIONS




| Coute No． | liem No． | Witith（w） | Lengith（l） | Thiokness（i） | Pas／Pkg |
| :---: | :---: | :---: | :---: | :---: | :---: |
| C 06880 | GPC－100－10 | $4{ }^{4}$ | 39－3／8＂ | $1 / 2$ | 20 |
| c 06250 | GPP－100－12 | $4{ }^{4}$ | 47－1／4＂ | $1 / 2$ | 20 |
| c 06220 | GPC－150－10 | $6^{\prime \prime}$ | 39－3／8＂ | 1／2＇ | 10 |
| co6230 | GPC－300－03 | $11-7 / 8^{\prime \prime}$ | 11－7／8＂ | 1／2 | 20 |
| C06240 | GPC－100715－10 | $4{ }^{4}$ | 39－3／8＂ | $1 / 2^{\prime \prime}$ | 10 |


| GPS | ANTI－VIBRATION PAD |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | ertoreduce nise tra | Hemal resis |
| Coute No． | liem No． | Widith（w） | Length（L） | Thiokness（t） | Hole Diameter | Pss／Pkg |
| c 06980 | 6P9．50．50 | $2^{4}$ | $2 "$ | $1 / 2^{2}$ | $5 / 8{ }^{\prime \prime}$ | 240 |
| c 06990 | GP9－80－80 | $3-1 / 4^{\prime \prime}$ | 3－1／4＂ | 1／2 ${ }^{\prime}$ | $5 / 8{ }^{\prime \prime}$ | 120 |
| C 07000 | GPS－100－100 | $4{ }^{4}$ | $4{ }^{4}$ | 1／2＇ | $5 / 8{ }^{\prime \prime}$ | 60 |

RECYCROCK - Versatile eco-friendly mounting block for pipes, cables \& condensers.




[^1]
## CONDENSER BRACKET






| SLOPED ROOF BRACKET |  |  |  | SLAB STAND |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Use | For Sloped Roof | Use | For Sloped Roof | Use | For flats | Use | For Flats |
| Code No. | C 25176 | Code No. | C 2517 | Code No. | C 25140 | Code No. | C 25146 |
| Item No. | PC-Y30 | Item No. | PC-Y60 | Item No. | PC-N33 | Item No. | PC-N30 |
| Speaciiogation/ | Hot-Dip Gavanized | Speaciination/ Matrial | Hot-Dip Gavanized | Spaeification/ | Ho--Dip Gavanited | Spacification/ | Hot-Dip Gavanized |
| $\begin{gathered} \text { Ac } \\ \text { applable } \end{gathered}$ | $\begin{array}{cc} \text { W } & 15-3 / 4^{\prime \prime}-31-1 / 2^{\prime \prime} \\ 0 & 9-78^{4}-15^{\prime \prime} \end{array}$ | $A C$ | $\begin{array}{ll} \text { W } & 15-3 / 44^{\prime \prime}-39-3 / 8^{\prime \prime} \\ 0 & 11-7 / 8^{\prime \prime}-17^{\prime \prime} \end{array}$ | $\begin{gathered} \text { Applicable } \\ \text { an } \end{gathered}$ | $\begin{array}{ll} \text { W } & 15-3 / 4^{\prime \prime}-32^{\prime \prime} \\ \text { D } & 9-7 / 4^{\prime \prime}-16-1 / 4{ }^{\prime \prime} \end{array}$ | $\begin{gathered} \text { Ac } \\ \text { appicable } \end{gathered}$ | $\begin{array}{ll} \text { W } & 15-3 / 4^{\prime \prime}-39-7 / 8^{\prime \prime} \\ \text { D } & 10-3 / 4^{4 "}-177^{\prime} \end{array}$ |
| Min. lot | 1 | Win. lot | 1 | Min. lot | 1 | Min. lot | 1 |
| $\int_{331_{\text {ns }}^{\text {Gapaity }}}$ |  | $-331_{\text {cos }}^{\text {Capaity }}$ | $\begin{gathered} \text { Pitch of forf } \\ 2.310^{3-} .300^{\circ} \\ 2.310-5.81 / 0 \end{gathered}$ | $\int_{441 \text { las }}^{\text {Caparity }}$ | $\begin{aligned} & \text { Height } \\ & \hline 11-78^{\prime \prime} \end{aligned}$ | $\int_{441}^{\text {Capasaity }}$ | $\begin{aligned} & \text { Height } \\ & \hline 11-78^{40} \end{aligned}$ |


|  |  |  |  |
| :---: | :---: | :---: | :---: |
| anti-viliration base avaliable | anti-VIIBRation base avallable | Flor anctorage dinensions | Flor anclorage dinensions |
|  |  |  |  |





## TAPE

## JTA INSULATION JOINT ADHESVIE TAPE

In some cases, lineset insulation runs the thermal shrinkage lengthwise. Unless insulation is joined tightly, there are risks of condensation accidents.

## Outstanding Adhesive Force

Maintains jointing point tightly from thermal
shrinkage force

Tough and Strong
Polyester string contained tape.

Stick and Grab Tightly
its perfectly into the emboss insulation surface.

> Igraded workability by easy-peeling. release paper.

## application



| Code No. | liem No. | Site (WxL) | Thiekness | Color | Pos/Pkg |
| :---: | :---: | :---: | :---: | :---: | :---: |
| C 07396 | JTA-100-1 | $44^{\prime \prime} \times 33^{\prime}$ | $0.004{ }^{4}$ | Ivory | 12 |

UVT UV RESIGTANT ADHIESVE TAPE

SPEClicications mateíai: Poyethlyen

| Code No. | Item No. | Stee (Wx L) | Color | Prs/Pkg |
| :---: | :---: | :---: | :---: | :---: |
| C07370 | UVT-50-1 | $2^{\prime \prime} \times 65^{\prime}$ | lvory | 24 |
| C 07375 | uv-25-1 | $1^{*} \times 65{ }^{\text {a }}$ | lvory | 48 |

HF ADHESNE TAPE


SPEGIICATIONS - Materail: Pyc

| Code No. | Item No. | Stze (Wx $\times$ ) | Thickness | Color | Pas/Phg |
| :---: | :---: | :---: | :---: | :---: | :---: |
| C 13070 | HF-0191-B | $3 / 44^{\prime \prime} \times 33^{\prime}$ | 0.008" | Brown | 200 |
| C 13020 | HF-019-N\| | $3 / 4^{\prime \prime} \times 33^{\prime}$ |  | New lory | 200 |
| C 071 | HF-50 | $2{ }^{2} \times 65{ }^{\prime}$ |  | Gray, White, Brow, Black, lory | 80 |
| c 0772 | HF-50-NI | $2^{\prime \prime} \times 65^{\prime}$ |  | Newl lory | 80 |

HV ADHESVE TAPE - Thin Type


FEATURES - Thimer than HF series, inproved fexdibily ly lows easy insalaldion.
Specilications - Material: Pvo

 \begin{tabular}{lllll}
C 07082 \& HV-50-I \& $2^{\prime \prime} \times 65{ }^{\prime}$ \& 0.007 <br>
\hline $\mathbf{C} 07092$ \& HV-25-1 \& $1^{14} \times 65^{\prime}$ \&

 $-$ 

lvory \& 80 <br>
Nory \& 200 <br>
\hline
\end{tabular}

HY NON-ADHISNVE TAPE - Cling Wrap


HN NON-ADHESVE TAPE


## SPEClicications materal: Pv



 $\mathbf{C 0 7 3 1}$ HN-75


DHF INSULATED ADHESVE TAPE



## 


 mpe tom peefing off

| Code No. | Item No. | Sire (Wx $\times$ ) | Insulation Thickuess | Pos/Pkg |
| :---: | :---: | :---: | :---: | :---: |
| C 07361 | DHY-05010 | $2^{\prime \prime} \times 33^{\prime}$ | $0.12{ }^{\text {" }}$ | 12 |
| C 07362 | DHY-05020 | $2{ }^{\prime \prime} \times 65^{\prime}$ | 0.12" | 12 |
| C07363 | DHV-07510 | $3^{\prime \prime} \times 33^{\prime}$ | 0.12" | 8 |
| c 07364 | DHV-07520 | $3^{*} \times 65$ | $0.12{ }^{\text {a }}$ | 8 |
| C 07365 | DHV-10010 | $4^{\prime \prime} \times 33^{\prime}$ | $0.12{ }^{\text {a }}$ | 6 |
| c 07366 | DHV-10020 | $4^{\prime \prime} \times 65^{\prime}$ | $0.12^{\prime \prime}$ | 6 |

AP SEALANT PUITI
(WxL)
$4^{*} \times 65^{\prime}$
$0.12^{\prime \prime}$
6


## LINTBRACE

Vertical Lineset support the lowest extremity.

The LINEBRACE clamp supports the weight of vertical
lineset risers in VRF/VRV AC systems and reduces the
thermal expansion load on the lowest elbow by $\mathbf{5 0 \%}$.
Vertical linesets are always subject to severe stress due to the combination of thermal expansion and gravity, usually resulting in buckling and deformation of the pipe fitting at

## SPEGIFICATIONS



| Code No. | liem No. | Compatible pipes sires | A | B | Pas/Pkg |
| :---: | :---: | :---: | :---: | :---: | :---: |
| C51703 | TKL-3K | $3 / 88^{\prime \prime}$ | $2 \cdot 318{ }^{\text {" }}$ | 1-1/4" | 2 |
| C51704 | TKL-4K | 1/2 | 2-1/2 | $1-3 / 18^{\prime \prime}$ | 2 |
| C 51705 | TKL-5K | $5 / 8{ }^{\prime \prime}$ | 2-1/2" | $1-318{ }^{\prime \prime}$ | 2 |
| C51706 | TKL-6K | $3 / 4{ }^{\prime \prime}$ | $2.5 / 8^{\prime \prime}$ | 1-1/2" | 2 |
| C 51707 | TKL-7K | 718" | $2.518^{\prime \prime}$ | 1-1/2" | 2 |
| C51708 | TKL-8K | $1{ }^{17}$ | 2-3/14 | $1-5 / 8^{\prime \prime}$ | 2 |
| C51709 | TKL-9K | 1-1/8" | 2.718" | $1-5 / 8^{\prime \prime}$ | 2 |
| C51710 | TKL-10K | 1-1/14" | 2-718" | $1-3 / 4^{\prime \prime}$ | 2 |
| C 51711 | TK-11K | 1-3/8" | 2.718" | 1-3/4" | 2 |
| C57712 | TKL-12K | 1-1/2" | ${ }^{3}$ | $1.7 / 78^{\prime \prime}$ | 2 |
| C 51713 | TKL-13K | $1-5 / 8^{\prime \prime}$ | $3.118{ }^{\prime \prime}$ | $2{ }^{2}$ | 2 |
| C5717 | TKL-4K | $1-3 / 44^{\prime \prime}$ | 3.178" | ? | 2 |

- No "hoo work" (brazing required.

Reduces weight load on vertical riser.
Reduces thermal expansion by $50 \%$.
Easy to retrofoit onto existing linesests

- Molded insulation sleveve preserves thermal integrity.

A Available from $3 / 8^{\prime \prime}$ to $1-3 / 4^{\text {" in } 1 / 88^{" ~ i n c r e m e n t s . ~}}$

## MATERIAL

Clamp: - Hex nut \& bolts: Hex nut \& bolts:
M8 Sainless Steel

- Clamp liner pates:





TKL-H INSULATION



## TKL-B BASE bRaGKE



TKL-U BASE BRAGKET (TOP MOUNTING)



TKL-K BASE BRAGKEI (WALL-MOUNIING)

## matitral




| 515 | IKL-K60 | 2-5/8" | 1-3/4" | 100 |
| :---: | :---: | :---: | :---: | :---: |
| C51531 | TKL-K70 | 3 | 2-1/18 | 100 |
| C51532 | TKL-K80 | 3.1/2" | 2-1/12 | 100 |
| C51533 | TKL-K90 | $3.778^{\prime \prime}$ | $2.778^{\circ}$ | 100 |
| C51534 | TKL-K100 | $4.1 / 14^{\prime \prime}$ | $3-3 / 88^{\prime \prime}$ | 100 |

## SUPERIOCK

Horizontal Lineset support
QUICK and EASY installation by One-Touch clip onto $3 / 8$ " threaded rod.

##  <br> Product line



## QUICK

Adjustable height Attaches to 3/8"
threaded rod withou
requiring any tools.

## PRACTICAL

Temporary placement of piping
inge mechanism allows for piping modifications during installation

## SRV SUPERLOCK V TVPE



## EASY

Adjustable height A secure fit with a lever for easy height adjustment. May be used in both horizontal or slopped installations.

## SPACE-SAVING

"Back to Back" Installation
Enables space-saving installations.


SRS SUPERLOGK S TYPE - Onto $3 / 8^{\text {" threaded }}$ rod

| 5 | Dimensions | Code No. | Item No. | Allowable static load | Dimensions |  |  |  |  |  | Pos/Pkg |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | t2 = Clip thickness |  |  |  | 11 | เ2 | H | A | Body thicknass (11) | Body thickess |  |
|  |  | C 55890 | SRS-25 | ${ }^{\text {169N }}$ (44bs) | $3^{\prime \prime}$ | 2-3/8" | 3-1/14 ${ }^{\text {a }}$ | $1-3 / 8{ }^{\text {n }}$ | 0.05" | 0.04 " | 100 |
|  |  | C55930 | SRS-30 |  | $3^{\prime \prime}$ | 2-1/12 | 3-1/14 ${ }^{4}$ | 1-1/12 |  |  | 50 |
|  | 12 | C55900 | SRS-35 |  | $3.1 / 4^{4}$ | 2-3/14 | 3-3/8" | 1-3/4" |  |  | 50 |
|  |  | C55910 | SRS-40 |  | 3-3/18 | 2-778 ${ }^{\circ}$ | 3-3/8" | $2{ }^{2}$ |  |  | 50 |
|  |  | C55940 | SRS-45 |  | $3.5 / 8^{\circ}$ | 3-1/8" | 3-1/2" | 2-1/8" |  |  | 50 |
|  |  | C55920 | SRS.50 |  | 3-9/8" | 3-3/8" | $3.5 / 88^{\prime \prime}$ | 2-3/8" | $0.06{ }^{\text {" }}$ |  | 50 |
|  |  | C55960 | SRS-60 |  | $4.1 / 4^{4}$ | 3-3/34 | 3.778 | $2-3 / 4{ }^{4}$ |  |  | 50 |
|  |  | C55950 | SRS-65 |  | $4.3 / 4^{\circ}$ | 4-1/1/4 | $5^{\prime \prime}$ | 3-1/4 $4^{4}$ |  |  | 50 |
| APPIICATION | byatatating onto $3 / 88$ treaeded rod | Features |  | SUPERLOCK Clamp quickly snaps onto threaded rod. Hinge mechanism permits temporary fixing. Easy level adjustment by rotating clamp on threaded rod |  |  |  | caution |  | For indoor use only. <br> Use only with $3 / 8$ " threaded rod. |  |
| Spegilicailions | cc Unictronel lading. |  |  |  |  |  |  |  |  |  |  |  |

OPTIONAL PARTS FOR HANGER SUPPORT



## features

 $\qquad$




 $\qquad$


## SADDLE

KS SINELE SADOLE



DS DRAIN HOSE SADDLE


BT BIGTIE


Dimensions




TB-HG INSULATION PROIEGION PLAIE for HANGER


SEISMIC RESTRAINT


FL-D GROSSLOCK D - Bolt Type


## SPECIFICATIONS



| Code No. | lem No. | Applieable threated rod | Pos/Plyg | Code No. | Ilem No. | Appliable threated fod | Pes/Plig |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C56411 | FL-D | W3/8" | 80 | C56431 | Fl-V | W3/8* | 80 |
| C56412 | Fl-D-4 | W1/2" | 80 | C56433 | fl-V-4 | W1/2* | 40 |





## ABOUT US



## DNABA PENKE AMERICA


[^0]:    

[^1]:    

