



INABA DENKO
AMERICA

Residential HVAC Accessories Catalog



2026

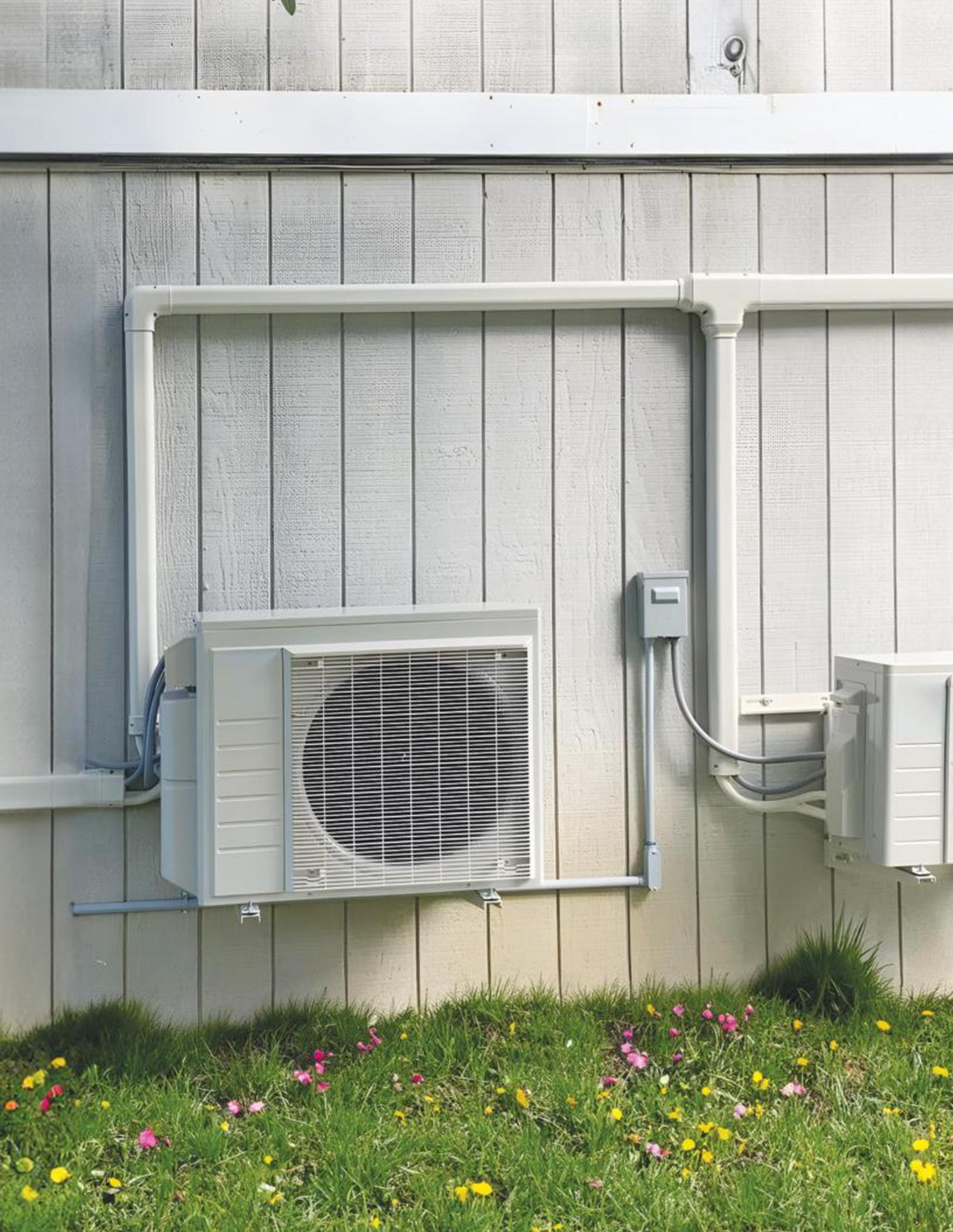


TABLE OF CONTENTS

SLIMDUCT SD

RESIDENTIAL LINESET COVER SYSTEM 4

LINESET COVER CUTTER 11

LINEGATE 12

SLIMDUCT MD

LINESET PROTECTION FOR INDOOR INSTALLATIONS..... 14

DSH-UP

THERMAL INSULATED DRAIN-UP HOSE KIT FOR INDOOR AC UNITS 20

INSULATED DRAIN HOSE + ACCESSORIES 23

STANDARD DRAIN HOSE + ACCESSORIES 24

PAIRCOIL

INSULATED COPPER TUBE/PIPE..... 28

PLAROCK

THE WORLD'S FIRST AND GLOBAL STANDARD PVC CONDENSER RISER..... 30

CONDENSER BRACKET 32

WALL SLEEVE 34

WALL CAP 35

TAPE 36

SADDLE 38



[Click here for full product description](#)



[Check out our Youtube Playlist](#)

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 elbows to complete any installation.

TECHNICAL SPECS

■ Material

UV stabilized, and Flame retardant PVC.
(Excludes some items)

■ Weather Resistant

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

■ Fixing Screw

Stainless Steel.

■ Temperature Range

-4°F to 140°F

■ Application

Wall Mounted

■ Size

SD-77 (3"), SD-100 (4"), SD-140 (5.5")

■ Fittings

A wide variety of fittings to accommodate unique configurations.

■ Color



White



Ivory



Brown



Black

Item #	Insulation thickness	Lineset size (Liquid line x Suction line)												
		1/4" x 3/8"	1/4" x 1/2"	1/4" x 5/8"	3/8" x 5/8"	3/8" x 3/4"	3/8" x 7/8"	1/2" x 1-1/8"	5/8" x 1-1/8"	5/8" x 1-1/4"	3/4" x 1-1/4"	3/4" x 1-1/2"	7/8" x 1-1/2"	7/8" x 1-5/8"
SD-77	1/2" x 1/2"	1	1	-	-	-	-	-	-	-	-	-	-	-
	3/4" x 3/4"	-	-	-	-	-	-	-	-	-	-	-	-	-
SD-100	1/2" x 1/2"	2	1	1	1	1	1	-	-	-	-	-	-	-
	3/4" x 3/4"	1	-	-	-	-	-	-	-	-	-	-	-	-
SD-140	1/2" x 1/2"	3	2	2	2	2	1	1	1	1	1	1	1	1
	3/4" x 3/4"	2	1	1	1	1	1	1	1	-	-	-	-	-

■ Includes Drain Hose (O.D. 7/8)

SPECIAL 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 the top of the base tightly and quickly.

■ Installation

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



■ Flame Retardant

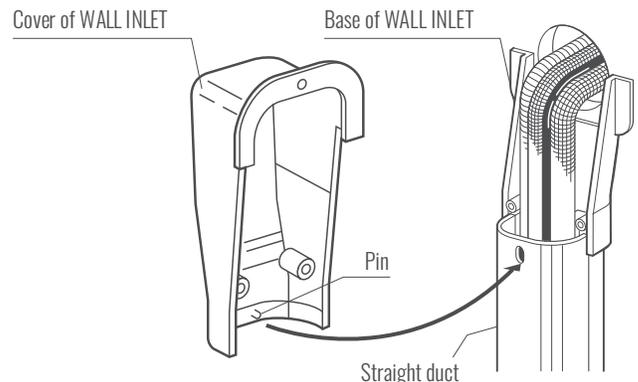
SLIMDUCT SD is made from flame retardant materials.

■ 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 the back to prevent 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.



■ Fittings

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

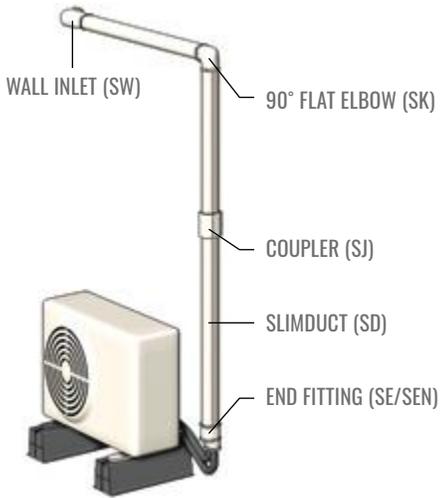


■ Versatile

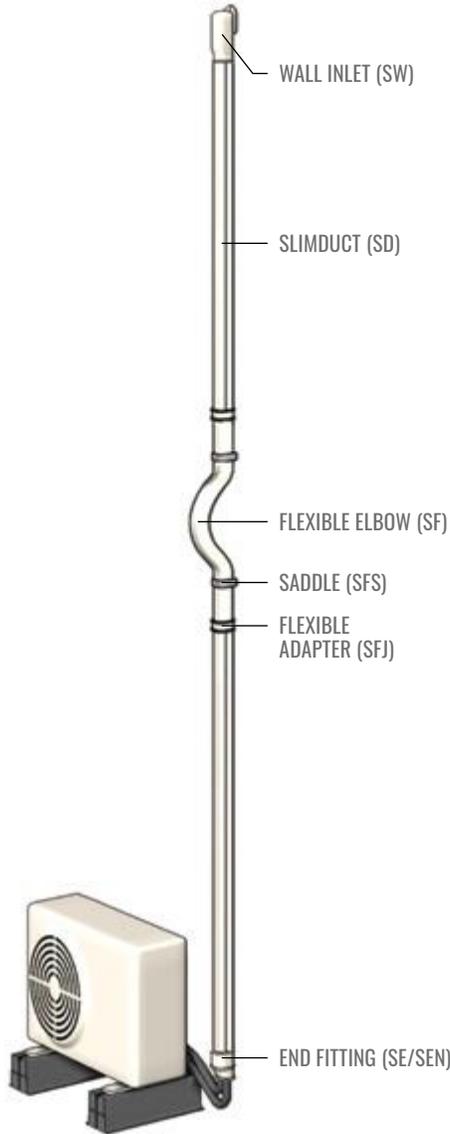
For not only HVAC but also plumbing.

EXAMPLES OF APPLICATIONS

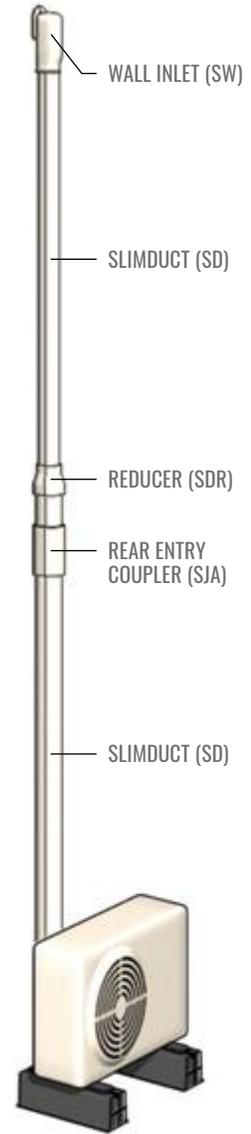
BASIC



OBSTACLES



VERTICAL MULTIPLE RUN



HORIZONTAL MULTIPLE RUN

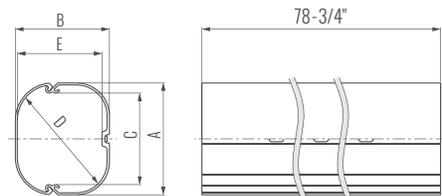


SD

STRAIGHT DUCT



Dimensions



Code No.	Item No.	A	B	C	D	E	Pcs/Pkg
C 0402	SD-77	3"	2-1/2"	2-3/8"	2-3/8"	2-1/4"	15
C 0403	SD-100	4"	2-7/8"	3-1/2"	3-1/2"	2-5/8"	10
C 0404	SD-140	5.5"	3-1/4"	4-7/8"	4-7/8"	2-7/8"	5

SW

WALL INLET



Code No.	Item No.	A	B	C	D	E	Pcs/Pkg
C 0412	SW-77	3-3/8"	2-5/8"	4-3/8"	8-1/8"	3-1/8"	10 (20)*
C 0413	SW-100	4-3/8"	3"	5-1/8"	8-7/8"	3-1/2"	10
C 0414	SW-140	5-3/4"	3-3/8"	6-5/8"	11-1/8"	3-7/8"	5

■ (*) shows quantities of black

SWA

BASE-FREE WALL INLET

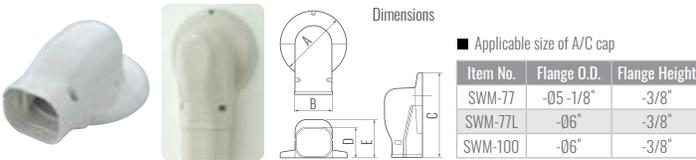


Code No.	Item No.	A	B	C	D	E	Pcs/Pkg
C 0429	SWA-77	3-1/4"	2-5/8"	4-5/8"	8-1/8"	3-1/8"	20
C 0430	SWA-100-I	4-1/8"	2-7/8"	5-5/8"	9"	3-4/8"	10
C 0430	SWA-100-W	4-1/8"	2-7/8"	5-5/8"	9"	3-4/8"	10

■ It is not guaranteed to fit in this item with every existing pipe installation. Check the job site before use.

SWM

WALL INLET for A/C Cap



Item No.	Flange O.D.	Flange Height
SWM-77	-05-1/8"	-3/8"
SWM-77L	-06"	-3/8"
SWM-100	-06"	-3/8"

Code No.	Item No.	A	B	C	D	E	Pcs/Pkg
C 0408	SWM-77	5-7/8"	3-1/4"	7-1/2"	2-3/4"	3-3/8"	10
C 0407	SWM-77L	6-3/8"	3-1/4"	8-1/4"	2-3/4"	3-3/8"	10
C 0409	SWM-100	6-5/8"	4-1/4"	8-1/2"	3"	3-3/4"	10

SK

90° FLAT ELBOW



Code No.	Item No.	A	B	C	D	Pcs/Pkg
C 0422	SK-77	3-1/4"	2-5/8"	5-1/8"	7/8"	10 (20)*
C 0423	SK-100	4-1/4"	3"	6"	7/8"	10
C 0424	SK-140	5-3/4"	3-3/8"	7-1/2"	1-1/4"	5

■ (*) Shows quantities of black.

SKS

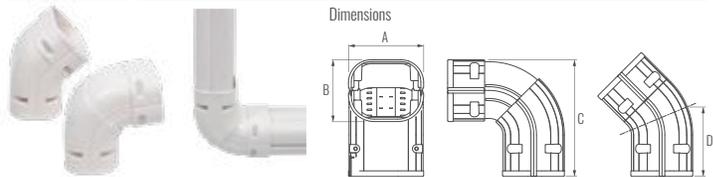
ADJUSTABLE FLAT ELBOW 45° to 90° Corner



Code No.	Item No.	A	B	Pcs/Pkg
C 0538	SKS-77	3-1/4"	2-3/4"	10
C 0539	SKS-100	4-1/4"	3"	10

SCS

ADJUSTABLE FLAT ELBOW



Code No.	Item No.	A	B	C	D	Pcs/Pkg
0557-I	SCS-77-I	3-1/4"	2-3/4"	5"	3"	10
0557-W	SCS-77-W	3-1/4"	2-3/4"	5"	3"	10
0558-I	SCS-100-I	4-1/4"	3"	5-3/8"	3-1/4"	10
0558-W	SCS-100-W	4-1/4"	3"	5-3/8"	3-1/4"	10

SKM

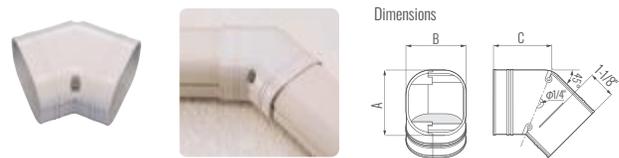
90° MINI FLAT ELBOW



Code No.	Item No.	A	B	C	Pcs/Pkg
C 7302	SKM-77	3-1/4"	2-3/4"	3-7/8"	20

SKF

45° FLAT ELBOW



Code No.	Item No.	A	B	C	Pcs/Pkg
C 7312	SKF-77	3-1/4"	2-3/4"	2-5/8"	20
C 7313	SKF-100	4-1/4"	3"	3"	10
C 7314	SKF-140	5-7/8"	3-3/8"	3-5/8"	5

SC

90° VERTICAL ELBOW



Code No.	Item No.	A	B	C	D	Pcs/Pkg
C 0432	SC-77	3-1/4"	2-3/4"	4"	7/8"	10 (20)*
C 0433	SC-100	4-1/4"	3"	4-5/8"	1-1/4"	10
C 0434	SC-140	5-3/4"	3-3/8"	5"	1-1/4"	5

■ (*) Shows quantities of black.

SCM

90° MINI VERTICAL ELBOW



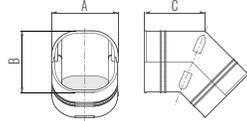
Code No.	Item No.	A	B	C	Pcs/Pkg
C 7322	SCM-77	3-1/4"	2-3/4"	3-1/4"	20

SCF

45° VERTICAL ELBOW



Dimensions



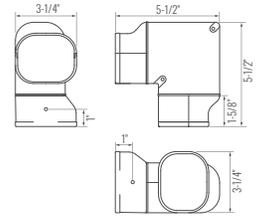
Code No.	Item No.	A	B	C	Pcs/Pkg
C 7332	SCF-77	3-1/4"	2-3/4"	2-1/2"	20
C 7333	SCF-100	4-1/4"	3"	2-5/8"	10
C 7334	SCF-140	5-7/8"	3-3/8"	2-3/4"	5

SN

90° TWIST ELBOW



Dimensions



■ Color: Ivory, brown, black, gray and white

Code No.	Item No.	Pcs/Pkg
C 0517	SN-77	5

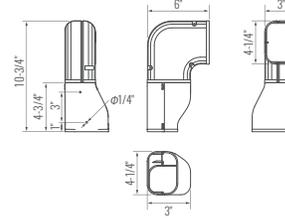
■ SN-77 has right and left twist fittings 1 of each.

SNA/SNB

90° TWIST ELBOW



Dimensions



■ Color: Ivory and white.

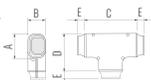
Code No.	Item No.	Pcs/Pkg
C 0535	SNA-100	5
C 0536	SNB-100	5

ST

TEE

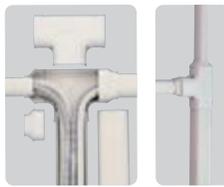


Dimensions



Each ST pack includes these reducers

ST-77-66	(For SD-66)	x2
ST-100-66	(For SD-66)	x2
ST-100-77	(For SD-77)	x2
ST-140-100	(For SD-100)	x2



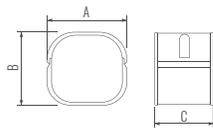
Code No.	Item No.	A	B	C	D	E	Pcs/Pkg
C 0462	ST-77	3-3/8"	2-3/4"	6-1/2"	5"	1-1/4"	10
C 0461	ST-100	4-3/8"	3-1/8"	7-7/8"	6-1/8"	1-3/8"	10
C 0463	ST-140	5-7/8"	3-1/2"	9-7/8"	7-7/8"	1-3/8"	5

SJ

COUPLER



Dimensions



Code No.	Item No.	A	B	C	Pcs/Pkg
C 0442	SJ-77	3-3/8"	2-3/4"	2"	10 (20)*
C 0443	SJ-100	4-3/8"	3"	2-5/8"	10 (20)*
C 0444	SJ-140	5-3/4"	3-3/8"	3-5/8"	10

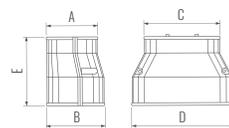
■ (*) Shows quantities of black.

SDR

REDUCER



Dimensions



Code No.	Item No.	A	B	C	D	E	Pcs/Pkg
C 0477	SDR100-77	2-5/8"	3"	3-1/4"	4-1/4"	2-5/4"	20
C 0478	SDR140-100	3"	3-3/8"	4-3/8"	5-7/8"	4"	10

SIF

(2") FIXED OFFSET



Dimensions



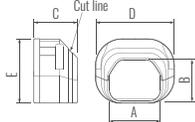
Code No.	Item No.	A	B	Pcs/Pkg
C 0417	SIF-77	3-3/8"	2-3/4"	10
C 0418	SIF-100	4-3/8"	3"	10

SE

END FITTING



Dimensions



Code No.	Item No.	A	B	C	D	E	Pcs/Pkg
C 0449	SE-77	2-1/8"	1-3/4"	1-7/8"	3-1/4"	2-3/4"	10 (20)*

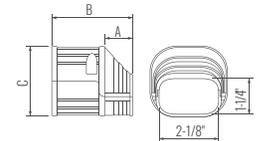
■ (*) Shows quantities of black.

SEN

END FITTING



Dimensions



Code No.	Item No.	A	B	C	Pcs/Pkg
C 0488	SEN-100	2-1/4"	4-1/2"	3"	10 (20)*
C 0489	SEN-140	3-1/8"	6"	3-3/8"	10

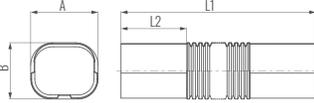
■ (*) Shows quantities of black.

SF

FLEXIBLE ELBOW with End Cuffs



Dimensions



Material: PE(77), PP(100/140)

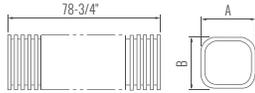
Code No.	Item No.	A	B	L1	L2	Pcs/Pkg
C 0453	SF-77-500	3"	2-1/2"	20-7/8"	3-1/2"	20
C 0454	SF-77-1000	3"	2-1/2"	41-3/4"	3-1/2"	20
C 0455	SF-100-800	4"	2-7/8"	31-1/2"	2-7/8"	10
C 0456	SF-140-800	5-5/8"	3-1/4"	31-1/2"	3-1/4"	5

SF

2M (78-3/4") FLEXIBLE ELBOW without End Cuffs



Dimensions

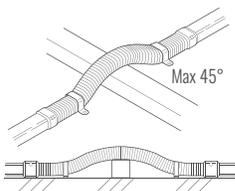


Material: PE *Use only in conjunction with SFJ Coupler and SFS Clamp.

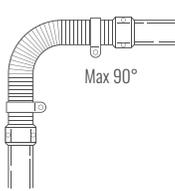
Code No.	Item No.	A	B	Pcs/Pkg
C 0460	SF-77-2000	3"	2-1/2"	10

Application Example for FLEXIBLE ELL

Vertical Application



Horizontal Application



CAUTION

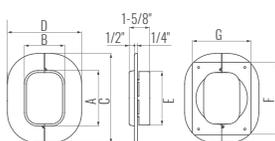
- SLIMDUCT SD IS NOT WATERPROOF. To waterproof, seal all longitudinal and lateral seams, screw heads and wall penetration with weatherproof sealant or putty.
- SLIMDUCT SD duct and fittings are suitable for use and storage within a temperature range of -4°F to 140°F. Deformation may occur at temperatures exceeding 140°F. Protect SLIMDUCT installation from direct and radiant heat.
- When attaching SLIMDUCT to wall, use only pan head screws. Do not use flat head or countersunk screws as they can exert too much pressure and crack the pvc material.
- Use of impact screwdrivers to attach SLIMDUCT to wall and to tighten fixing screws on fittings is highly discouraged as they can easily over-tighten the screws and crack the PVC material. Use hand screwdrivers for precise torque control.
- Use SL-300 STRAP KIT to retain lineset inside duct.
- For further information, refer to SLIMDUCT SD Installation Manual.

SWC

WALL FLANGE



Dimensions



Material: ABS

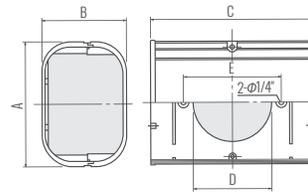
Code No.	Item No.	A	B	C	D	E	F	G	Diameter of core drill	Pcs/Pkg
C 0482	SWC-77	3-3/8"	2-7/8"	5"	4-5/8"	3-1/4"	4-3/8"	3-5/8"	3-3/8"	100
C 0483	SWC-100	4-3/8"	3-1/8"	6-7/8"	5-3/4"	4-1/8"	5-5/8"	4-1/2"	4-3/8"	50
C 0484	SWC-140	5-7/8"	3-1/2"	8-3/4"	7-1/8"	5-3/4"	7-3/4"	6-1/8"	5-3/4"	20

SJA

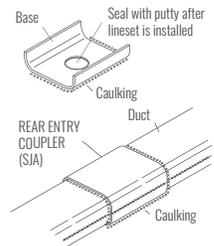
REAR ENTRY COUPLER



Dimensions



Caulking Locations



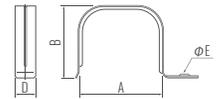
Code No.	Item No.	A	B	C	D	E	Pcs/Pkg
C 0445	SJA-100	4-3/8"	3"	5-7/8"	2-7/8"	3-1/2"	20

SFS

SADDLE for FLEXIBLE ELBOW SF



Dimensions



Material: SUS304

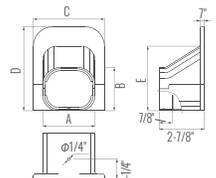
Code No.	Item No.	A	B	C	D	E	Pcs/Pkg
C 0612	SFS-77	3"	2-1/2"	3/4"	1/4"	1/4"	60
C 0613	SFS-100	4"	2-7/8"	7/8"	3/8"	3/8"	40
C 0614	SFS-140	5-3/4"	3-3/8"	7/8"	3/8"	3/8"	40

SP

SOFFIT INLET



Dimensions



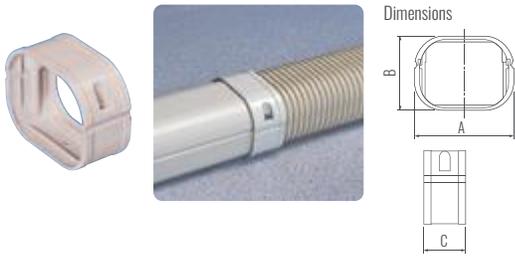
Material: ABS

Code No.	Item No.	A	B	C	D	E	Pcs/Pkg
C 7342	SP-77	3-1/4"	2-3/4"	4-3/8"	5-1/8"	4"	10(20)*
C 7343	SP-100	4-1/4"	3"	5-3/8"	5-1/2"	4-1/4"	10
C 7344	SP-140	5-3/4"	3-3/8"	7"	5-7/8"	4-5/8"	5

(*) Shows quantities of black.

SFJ

SF FLEXIBLE ADAPTER

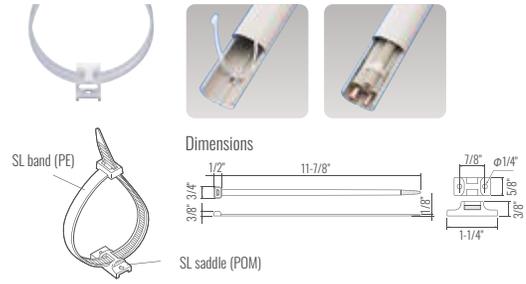


Code No.	Item No.	A	B	C	Pcs/Pkg
C 0437	SFJ-77	3-3/8"	2-5/8"	1-1/2"	20
C 0438	SFJ-100	4-3/8"	3"	1-5/8"	20

* Use in combination with SFS.
 * For secure joint, insert 2 corrugations of SF into SFJ adapter.

SL

STRAP KIT For SLIMDUCT



Code No.	Item No.	Pcs/Pkg
C 04720	SL-300	500

■ Material ... PE (SL band), POM (SL saddle)
 * Do not over-tighten strap! That may decrease insulation performance.

LINESET COVER CUTTER

Light and slim. Stainless steel blade with advanced corrosion resistance. Upgrades workability by one-touch open/close. Obtain an aesthetic finish and NO swarf.

- **Applicable for**
SD-77, SD-100
- **Weight**
1.25 lbs
- **Size**
Length: 12-1/4"
Width: 3-5/8"
Thickness: 3/4"



VD

SLIMDUCT CUTTER



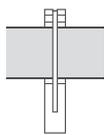
JAN Code / 4953998006133

Item No.	Product Name
VD2100	SLIMDUCT CUTTER

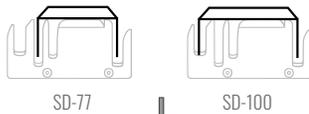
JAN Code / 4953998006140

Item No.	Product Name
VD021	SPARE BLADE

Corresponding Duct Models

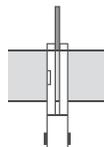


Insert the duct at a 90° angle to the blade.



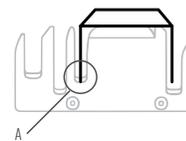
SD-77

SD-100



Hold the duct straight.

*The number shown in the upper figure is estimated based on the condition that the blade is not dull or chipped.



Reduce the cutting speed when the blade reaches the position A.

PRECAUTIONS

- Wear safety goggles or glasses for your own safety.
- Be careful not to get your fingers caught in the moving parts.
- Keep your fingers and hands away from the blade.
- Do not use the tool for any purpose other than cutting ducts.
- Do not cut any duct apart from the designated size.
- To avoid ducts from cracking at low temperatures, cut the ducts very slowly or after heating the ducts with hot air.
- The duct edge may be slanted depending on the angle of the cut.
- Do not throw or drop the tool as this could damage the body itself or the blade receiver.

CAUTION

Sharp blade. Do not touch. Wear safety gloves while cutting the duct or replacing the blades.



[Click here for full product description](#)



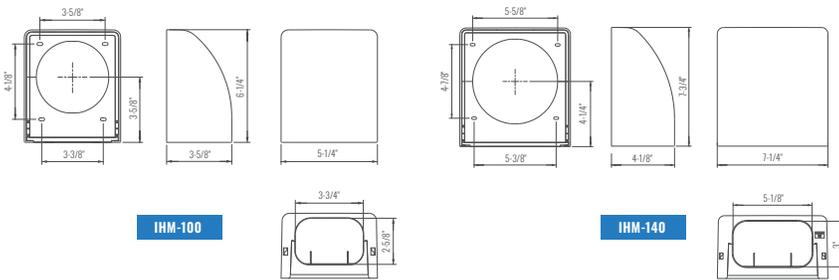
[Check out our Youtube Video](#)

LineGate™

Optimize the appearance of each installation

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 Elbow to make any installation look its very best.

WALL MOUNTED OUTLET



IHM-100

IHM-140

Material

PVC

Working Temperature

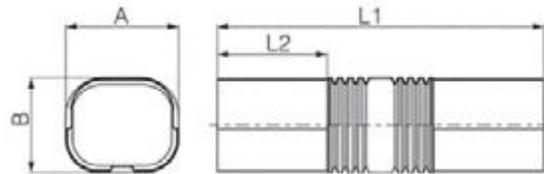
-4°F to 140°F (Product surface)

Colors

Ivory, brown and white.

Item No.	Pcs/Pkg
IHM-100	5
IHM-140	5

FLEXIBLE ELBOW WITH END CUFFS - Sold separately



Material

PP

Working Temperature

-4°F to 140°F (Product surface)

Colors

Gray, black, brown, white and ivory.

Code No.	Item No.	A	B	L1	L2	Pcs/Pkg
C 0455	SF-100-800	4"	2-7/8"	31-1/2"	2-7/8"	10
C 0456	SF-140-800	5-5/8"	3-1/4"	31-1/2"	3-1/4"	5

*Items SF-77-500 and SF-77-1000 may be used with the IHM Wall-Mounted Outlet if end cuffs are cut off prior installation.



[Click here for full product description](#)

SLIMDUCT™ MD

Lineset protection for indoor installations

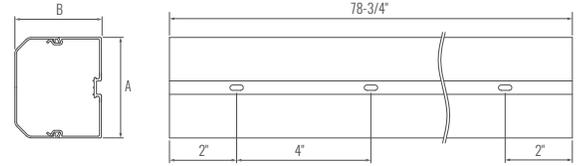
Versatile and aesthetically pleasing, Slimduct MD is the ideal choice to protect and conceal the piping needed for HVAC installation. Available in 2 sizes and with an array of different fittings, the MD can will improve the look of the installation and help it blend with the design.

MD

SLIMDUCT MD (INDOOR USE)



Dimensions



SPECIFICATIONS

- Material ... PVC
- Color ... Neo White

CAUTION

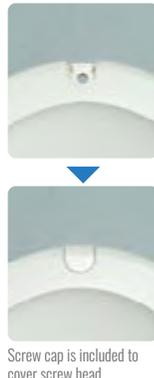
- To avoid ducts from cracking at low temperatures, cut the ducts very slowly or after heating the ducts with hot air.

■ Recommend to use VD-2200 to cut SLIMDUCT MD

Code No.	Item No.	A	B	Pcs/Pkg
C 61035	MD-751-W	3"	2-5/8"	5
C 61045	MD-851	3-3/8"	2-7/8"	5

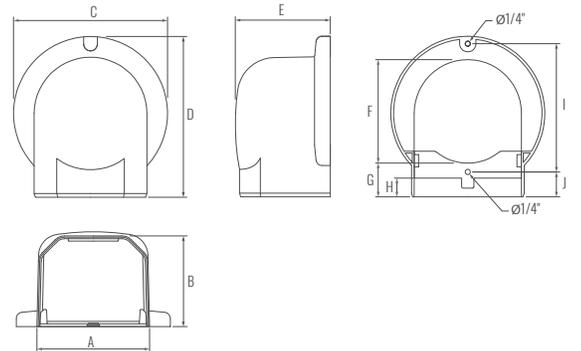
MW

WALL INLET



Screw cap is included to cover screw head.

Dimensions



SPECIFICATIONS

- Material ... PVC
- Color ... Neo White

Code No.	Item No.	A	B	C	D	E	F	G	H	I	J	Pcs/Pkg
C 61105	MW-75-W	3-1/4"	2-3/4"	4-1/8"	4-5/8"	2-7/8"	2-7/8"	1-1/4"	5/8"	3-5/8"	7/8"	20
C 61145	MW-85	3-5/8"	2-7/8"	4-7/8"	5-1/8"	3"	3-3/8"	1-1/8"	5/8"	4-1/8"	7/8"	10

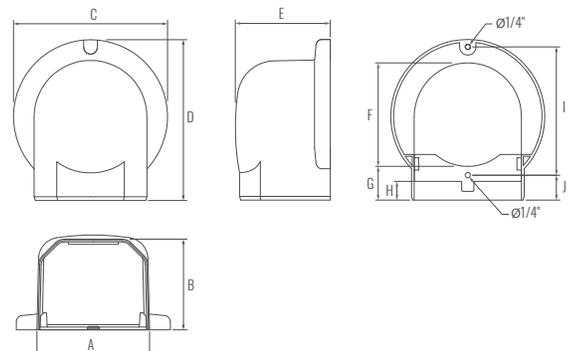
MWM

WALL INLET FOR A/C CAP



Screw cap is included to cover screw head.

Dimensions



Code No.	Item No.	A	B	C	D	E	F	G	H	I	Pcs/Pkg
C 61115	MWM-75-S-W	3-1/4"	2-3/4"	5"	6-1/8"	2-7/8"	1-1/8"	4-1/8"	3"	5-1/8"	20
C 61125	MWM-75-L-W	3-1/4"	2-3/4"	5-7/8"	7"	2-7/8"	1-1/8"	4-1/2"	3"	6"	20
C 61155	MWM-85	3-5/8"	2-7/8"	5-7/8"	7"	3"	1-1/8"	4-3/4"	3-3/8"	6"	10

Item No.	Applicable A/C cap	
MWM-75-S-W	AC-67, 75	Other A/C Cap : Flange O.D. 4-3/8" or less + flange height 3/8" or less
MWM-75-L-W	AC-67, 75, 100/WC-60N, 65, 65N, 75N	Other A/C Cap : Flange O.D. 5-3/8" or less + flange height 1/2" or less
MWM-85	AC-67, 75, 100/WC-60N, 65, 65N, 75N	Other A/C Cap : Flange O.D. 5-3/8" or less + 1/2" or less

SPECIFICATIONS

- Material ... PVC
- Color ... Neo White

MWS

SLIDING WALL INLET

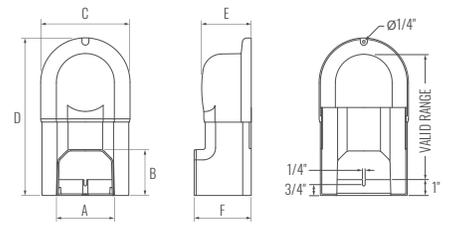


Screw cap is included to cover screw head.



Extendable

Dimensions



■ When using A/C cap, valid range is from 1" to 10-1/8" from the edge of the wall.

SPECIFICATIONS

■ Material ... PVC
■ Color ... Neo White

Code No.	Item No.	A	B	C	D	E	F	Pcs/Pkg
C 61175	MWS-75-L-W	3-1/4"	2-3/4"	5-7/8"	8-3/8" ~ 10-1/2"	3"	3-3/8"	10
C 61185	MWS-85	3-5/8"	2-7/8"	5-5/8"	8-1/4" ~ 10-1/2"	3-1/8"	3-5/8"	10

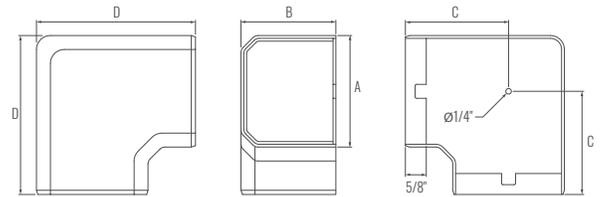
Item No.	Applicable A/C cap		
MWS-75-L-W	AC-67, 75, 100/WC-60N, 65, 65N, 75N	Other A/C Cap : Flange O.D. 5-3/8" or less + flange height 1/2" or less	
MWS-85	AC-67, 75, 100/WC-60N, 65, 65N, 75N	Other A/C Cap : Flange O.D. 5-1/8" or less + flange height 1/2" or less	

MK

90° FLAT ELBOW



Dimensions



SPECIFICATIONS

■ Material ... PVC
■ Color ... Neo White

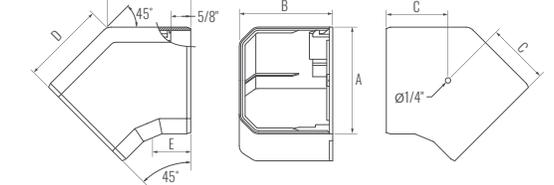
Code No.	Item No.	A	B	C	D	Pcs/Pkg
C 61205	MK-75-W	3-1/4"	2-3/4"	3"	4-1/2"	20
C 61215	MK-85	3-5/8"	2-7/8"	3-1/8"	5"	10

MKF

45° FLAT ELBOW



Dimensions



SPECIFICATIONS

■ Material ... PVC
■ Color ... Neo White

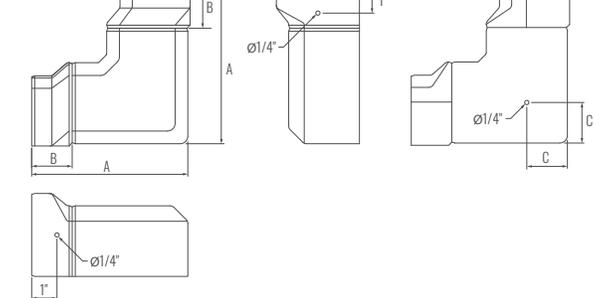
Code No.	Item No.	A	B	C	D	E	Pcs/Pkg
C 61255	MKF-75-W	3-1/4"	2-7/8"	1-7/8"	2-1/2"	1-1/4"	20
C 61265	MKF-85	3-5/8"	3"	2"	2-3/4"	1-1/4"	10

MN

90° TWIST ELBOW



Dimensions



SPECIFICATIONS

■ Material ... PVC
■ Color ... Neo White

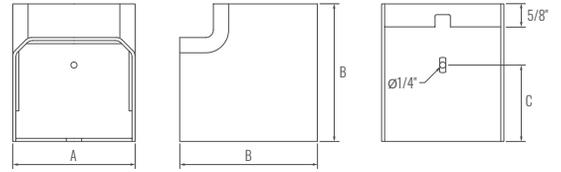
Code No.	Item No.	A	B	C	Pcs/Pkg
C 61135	MN-75-W	6-1/8"	1-5/8"	1-5/8"	5
C 61565	MN-85	6-3/4"	1-7/5"	1-7/5"	5

MCI

90° INSIDE VERTICAL ELBOW



Dimensions



Code No.	Item No.	A	B	C	Pcs/Pkg
C 61405	MCI-75-W	3-1/4"	3-5/8"	1-4/3"	20
C 61415	MCI-85	3-5/8"	3-3/4"	2-1/4"	10

SPECIFICATIONS

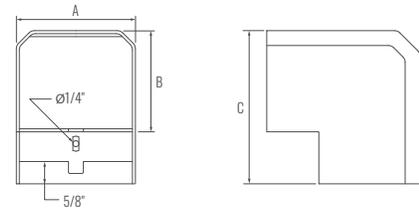
- Material ... PVC
- Color ... Neo White

MCO

90° OUTSIDE VERTICAL ELBOW



Dimensions



Code No.	Item No.	A	B	C	Pcs/Pkg
C 61305	MCO-75-W	3-1/4"	2-3/4"	4-1/8"	20
C 61315	MCO-85	3-5/8"	2-7/8"	4-3/8"	10

SPECIFICATIONS

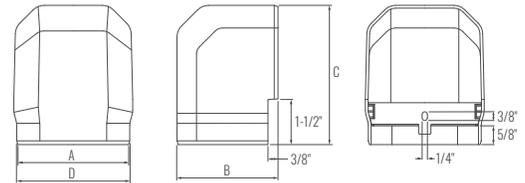
- Material ... PVC
- Color ... Neo White

MCOM

90° MINI OUTSIDE VERTICAL ELBOW



Dimensions



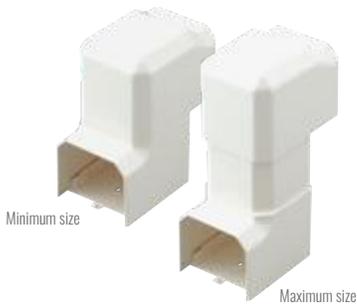
Code No.	Item No.	A	B	C	D	Pcs/Pkg
C 61325	MCOM-75-W	3-1/4"	3"	4-1/4"	3-3/8"	20
C 61335	MCOM-85	3-5/8"	3-1/4"	4-3/8"	3-3/4"	10

SPECIFICATIONS

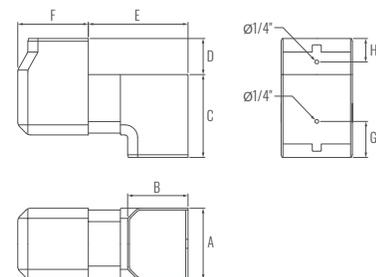
- Material ... PVC
- Color ... Neo White

MCS

SLIDING VERTICAL OFFSET



Dimensions



Code No.	Item No.	A	B	C	D	E	F	G	H	Pcs/Pkg
C 61425	MCS-75-W	3-1/4"	2-3/4"	3-5/8"	1-5/8"	3" to 5-1/8"	3-1/8"	1-5/8"	1"	10
C 61435	MCS-85	3-5/8"	2-7/8"	3-7/8"	1-5/8"	3-1/4" to 5-3/8"	3-3/8"	1-5/8"	1"	10

SPECIFICATIONS

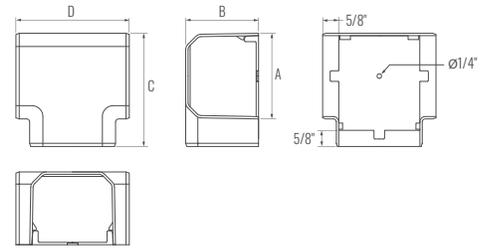
- Material ... ABS
- Color ... Neo White

MT

TEE



Dimensions



SPECIFICATIONS

- Material ... PVC
- Color ... Neo White

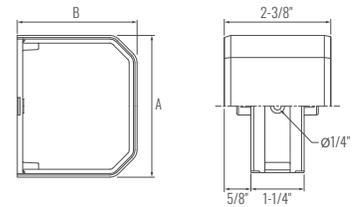
Code No.	Item No.	A	B	C	D	Pcs/Pkg
C 61275	MT-75-W	3-1/4"	2-3/4"	4-1/4"	4-1/4"	10
C 61285	MT-85	3-5/8"	2-7/8"	4-5/8"	4-5/8"	10

MJ

COUPLER



Dimensions



SPECIFICATIONS

- Material ... PVC
- Color ... Neo White

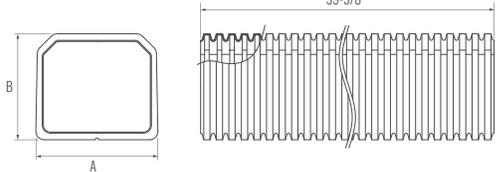
Code No.	Item No.	A	B	Pcs/Pkg
C 61505	MJ-75-W	3-1/4"	2-3/4"	20
C 61515	MJ-85	3-5/8"	2-7/8"	10

MF

FLEXIBLE ELBOW



Dimensions



SPECIFICATIONS

- Material ... PE + EVA
- Color ... Neo White

CAUTION

■ Requires corner fittings or couplers at the both ends of MF for installation (For MF-85 installation, MFJ is needed)

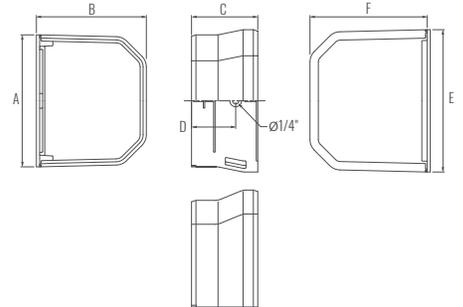
Code No.	Item No.	A	B	Pcs/Pkg
C 61605	MF-75-W	3"	2-5/8"	20
C 61615	MF-85	3-5/8"	3-1/8"	10

MFJ

MF FLEXIBLE ADAPTER



Dimensions



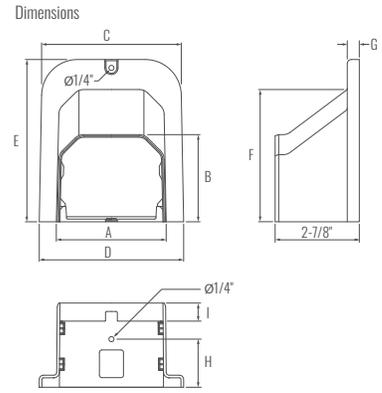
SPECIFICATIONS

- Material ... PVC
- Color ... Neo White

Code No.	Item No.	A	B	C	D	E	F	Pcs/Pkg
C 61665	MFJ-85	3-5/8"	3"	1-7/8"	1-1/4"	3-7/8"	3-1/4"	10

MP

SOFFIT INLET



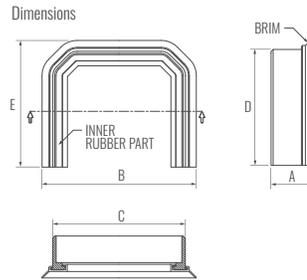
Code No.	Item No.	A	B	C	D	E	F	G	H	I	Pcs/Pkg
C 61805	MP-75-W	3-1/4"	2-3/4"	4-3/8"	4-3/8"	5-1/4"	4-1/8"	3/8"	1-5/8"	5/8"	20
C 61815	MP-85	3-5/8"	2-7/8"	4-5/8"	4-3/4"	5-3/8"	4-3/8"	1/2"	1-5/8"	5/8"	10

SPECIFICATIONS

- Material ... PVC
- Color ... Neo White

MS

END FITTING



Code No.	Item No.	A	B	C	D	E	Pcs/Pkg
C 61585	MS-75	1"	3-5/8"	3-1/4"	2-7/8"	3"	20
C 61595	MS-85	1"	4"	3-5/8"	3"	3-1/8"	20

SPECIFICATIONS

- Material ... Main Cover: PVC
- Brim: Synthetic rubber
- Color ... Neo White

CAUTION

Not guaranteed to fit all equipment. When installing MS on indoor unit with steps in installation area or on a curved surface of R25 or more, a gap may be left.

MD CUTTER

Light and slim. Stainless steel blade with advanced corrosion resistance. Upgrades workability by one-touch open/close. Obtain an aesthetic finish and NO swarf.

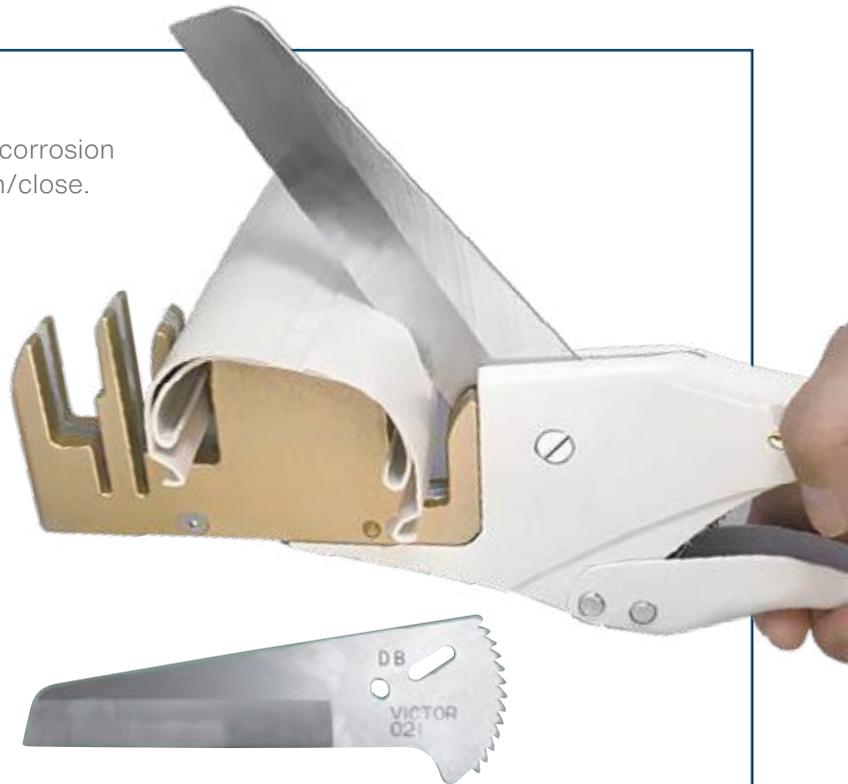
- **Applicable for**
MD-751, MD-851
- **Weight**
1.25 lbs
- **Size**
Length: 12-1/4"
Width: 3-5/8"
Thickness: 3/4"

JAN Code / 4953998006133

Item No.	Product Name
VD-2200	MD CUTTER

JAN Code / 4953998006140

Item No.	Product Name
VD021	SPARE BLADE





[Click here for full product description](#)



[Check out our Youtube Playlist](#)



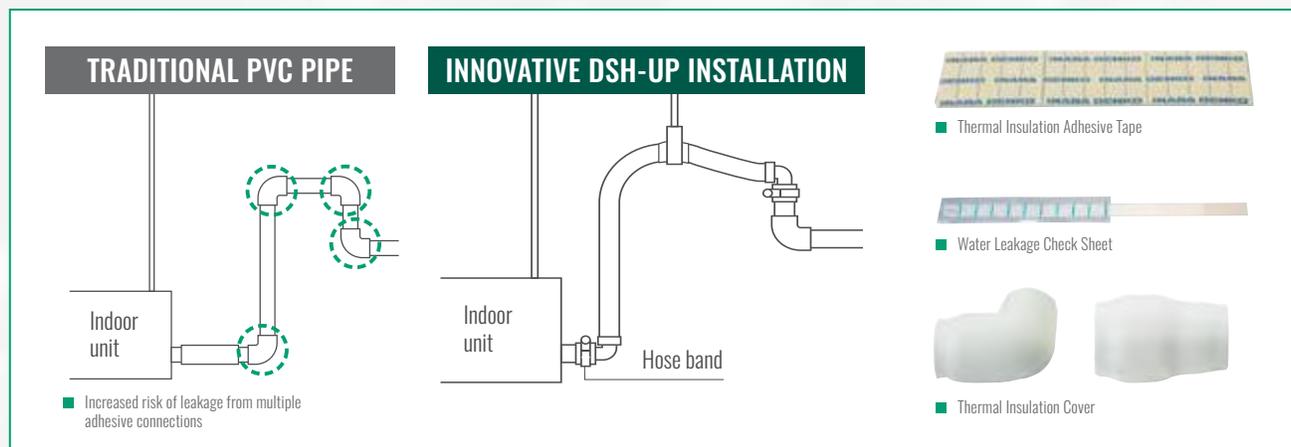
Thermal insulated drain-up hose kit for indoor AC units

DSH-UP drain-up hose kit makes it easy to install drain-up piping on indoor commercial AC systems. It eliminates piecing together PVC with multiple adhesive connections, and the risk of water leakage from cement failure. DSH-UP features a flexible insulated drain hose with pre-connected hose fittings that quickly connect to PVC pipes with just a hose band, reducing installation time and the risk of condensation.

✓ **REPLACE MULTIPLE ADHESIVE CONNECTIONS**

✓ **REPLACE RISK OF WATER LEAKAGE**

✓ **REDUCE LABOR**



■ Elbow type



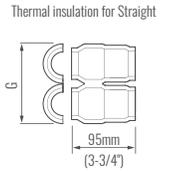
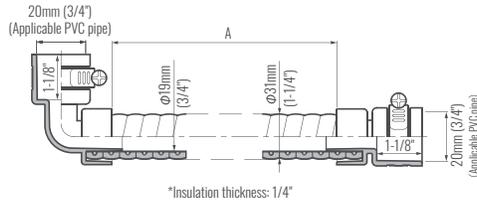
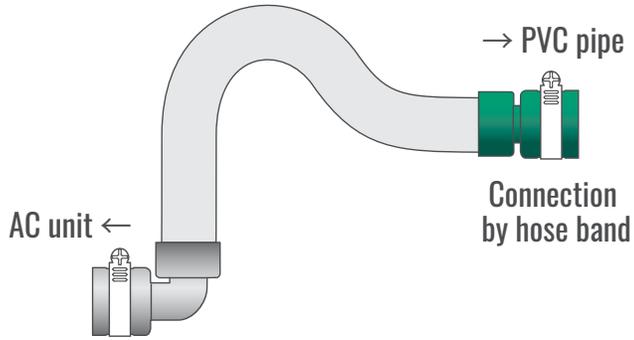
■ Straight type

FEATURES

- **Pre-connected hose with fittings.**
- **No cement or adhesives needed.**
Connect fittings to PVC with just a hose band to reduce installation time and avoid the risk of leaking from cement application failures.
- **Pre-insulated hose.**
- **Exclusive insulation technology.**
Decrease on-site insulation work and reduce risks of condensation after insulation.
- **Transparent fittings.**
Connections to PVC pipes are visible to ensure a secure fit.
- **Water leakage check sheet.**
Easily identify leaks when they occur.

S

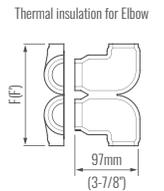
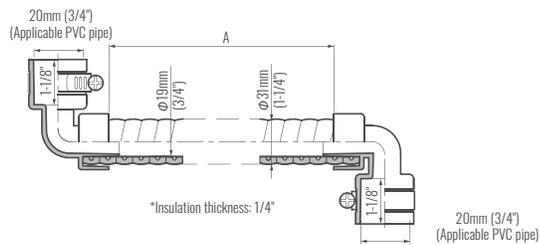
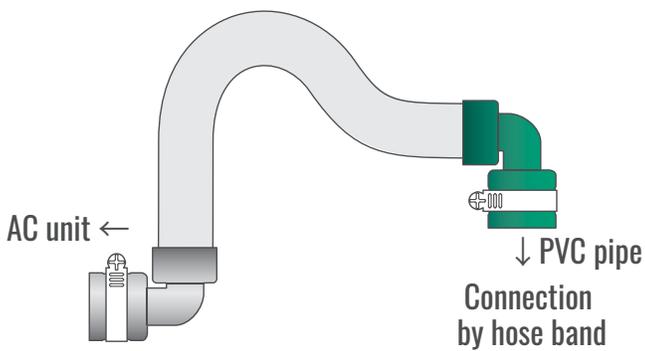
STRAIGHT TYPE



Code No.	Item No.	A	Pcs/Pkg
C 08360	DSH-UP20E20S-07	700mm (27-5/8")	10
C 08370	DSH-UP20E20S-10	1,000mm (39-3/8")	10

E

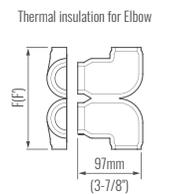
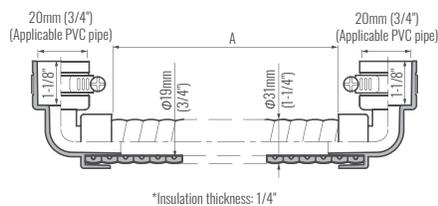
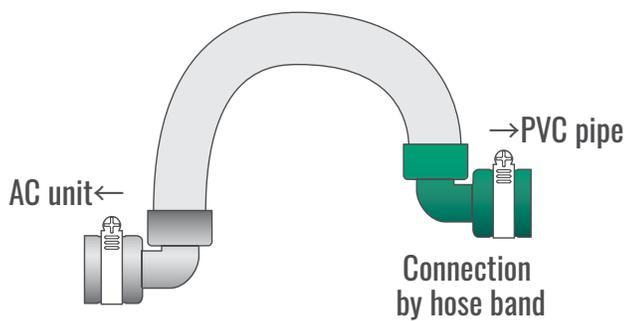
ELBOW TYPE



Code No.	Item No.	A	Pcs/Pkg
C 08364	DSH-UP20E20E-07	700mm (27-5/8")	10
C 08374	DSH-UP20E20E-10	1,000mm (39-3/8")	10

ER

ELBOW TYPE



Code No.	Item No.	A	Pcs/Pkg
C 08367	DSH-UP20E20R-07	700mm (27-5/8")	10
C 08377	DSH-UP20E20R-10	1,000mm (39-3/8")	10

KIT DETAILS

	Elbow & Straight S	Elbow & Straight E / ER
Thermal insulated drain hose with coupling joint	1 pc	1 pc
Hose band	2 pcs	2 pcs
Thermal insulation cover - Straight Type	1 pc	-
Thermal insulation cover - Elbow Type	1 pc	2 pcs
Thermal insulation adhesive tape	1 pc	1 pc
Water leakage check sheet	2 pcs	2 pcs

MATERIAL

Thermal insulated drain hose (Outer Layer)	PVC
Thermal insulated drain hose (Inner Layer)	PVC
Thermal insulated drain hose (Middle Layer)	Foamed PE
Coupling joint	PVC
Hose band	SUS
Thermal insulation cover	Foamed PE
Thermal insulation adhesive tape (W2" x L6")	Foamed PE

CAUTION

■ For further information, refer to DSH-UP Installation Manual.

INSULATED DRAIN HOSE

■ Insulated to prevent sweating

Prevents sweating under extreme conditions of 59°F condensate temperature, 86°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 facilitate installation in tight spaces.

■ Smooth bore interior

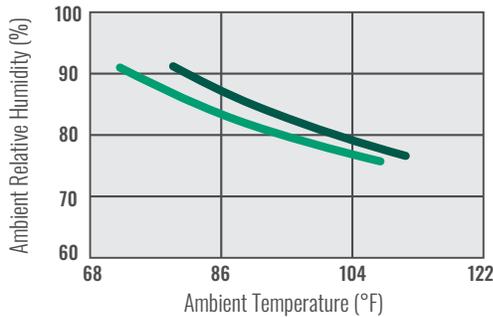
Reduces resistance and maximizes condensate flow.



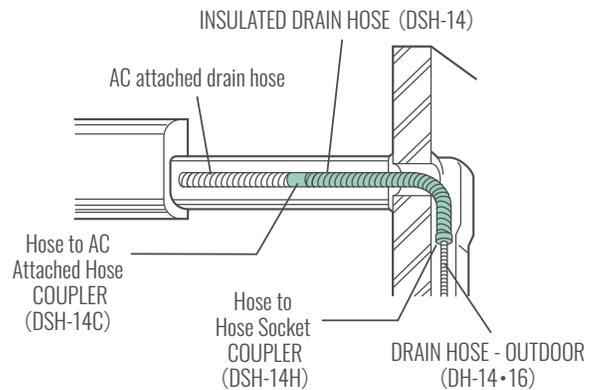
SUPERIOR PERFORMANCE IN SWEAT PROTECTION

DSH-14/20N

- Pipe internal temperature 59°F
- Pipe internal temperature 50°F



EXAMPLE OF TYPICAL INDOOR AC INSTALLATION



DSH

INSULATED DRAIN HOSE



FEATURES

- Soft and pliable for easy installation.
- Easily cut to length.
- Long enough for one or more installation.
- Ideal for concealed installation to prevent dew condensation.

Code No.	Item No.	Hose I.D.	Hose O.D.	Length (ft)	Insulation thickness	Pcs/Pkg
C 08310	DSH-14	5/8"	1-1/8"	65'	1/4"	4

DSH-S

INSULATED DRAIN HOSE - HOSE & COUPLER KIT

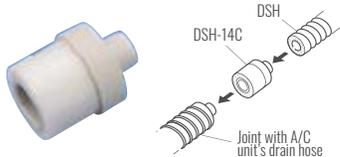


FEATURES

- Complete kit provides best value.
- Unnecessary to purchase individual boxes for couplers.

Code No.	Item No.	Contents		Pcs/Pkg
C 08350	DSH-14S	INSULATED DRAIN HOSE 65'	DSH-14 x 1pc	4
		Hose to A/C Attached Hose COUPLER	DSH-14C x 15pcs	
		Hose to Hose Socket COUPLER	DSH-14H x 15pcs	

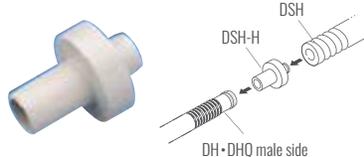
DSH-14C Hose to A/C attached hose COUPLER - For A/C unit's drain hose joint



- APPLICATION**
- To join with A/C unit's drain hose.
 - Need to confirm size of A/C unit's drain hose.

Code No.	Item No.	Compliant drain hose	Pcs/Pkg
C 08200	DSH-14C	DSH-14	100

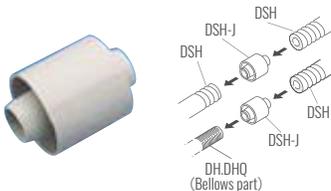
DSH-14H Hose to Hose socket COUPLER - For drain hose (DH.DHQ)



- APPLICATION**
- To fit drain hose (DH/DHQ) with male side.

Code No.	Item No.	Compliant drain hose	Pcs/Pkg
C 08240	DSH-14H	DSH-14	100

DSH-14J Hose to Hose COUPLER - For drain hose extension



- APPLICATION**
- Join drain hose and drain hose/insulated drain hose.
 - To extend insulated drain hose.

Code No.	Item No.	Compliant drain hose	Pcs/Pkg
C 08220	DSH-14J	DSH-14	100

SPECIFICATIONS

Material	Insulated drain hoses and accessories	PVC
	Insulation	PE

- CAUTION**
- DSH Series must be used in indoor.
 - Cut drain hose in right angle, and completely remove any dust, oil, and trash.
 - Use cement/glue for PVC pipe use and insert drain hose/pipe fully into accessory fitting to avoid any problems such as water leakage.
 - Do not bend drain hose by a radius or less than three times the outer diameter.
 - Do not slack drain hose when installing (Need slope for water flow).
 - Use drain hose accessories exclusively with Inaba Denko drain hoses. Use of these products in combination with any other brand will invalidate warranty.
 - Do not use cement/glue for PVC pipe connection between drain hose (DH/DHQ) & coupler (DSH-14H/DSH-14J). Insert drain hoses, accessory fittings and secure with tape.

DHQ DRAIN HOSE - UV RESISTANT



Carton with removable EASY-FEED flap

Portable design

SPECIFICATIONS

- Material LLDPE
- Cuff spacing 19-3/4"
- Color Ivory

FEATURES

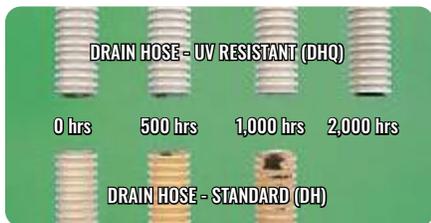
- Double the UV resistance of DH series. Accelerated weather resistance test shows no damage after 2,000 hours.
- Double layer construction increases durability.
- High quality PE (LLDPE) material gives excellent corrosion resistance.
- DHQ hose accepts all INABA DENKO drain hose fittings.

CAUTION

- In extreme environmental conditions, surface will require extra protection.
- Do not install with bend radius of less than 3-1/4", over-bending may cause stress breakage.
- Over extended use period may cause black inner lining to surface, but it will not affect performance of hose.
- During installation, check for sufficient slope and do not permit hose to sag in horizontal runs.

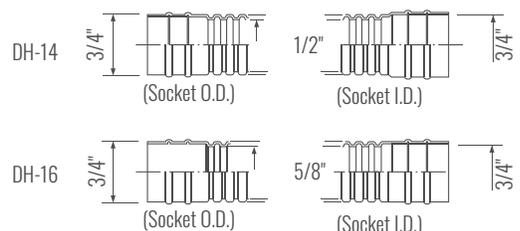


Double layered for outstanding durability



Accelerated Weather Resistance Test (Sunshine Weather Meter)

Code No.	Item No.	Size			Pcs/Pkg
		Hose I.D.	Length (ft)	Hose O.D.	
C 08280	DHQ-14	1/2"	164'	3/4"	8
C 08260	DHQ-16	5/8"	164'	7/8"	6



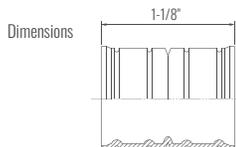
SPECIFICATIONS

- Material.....PE
- Color.....Ivory
- Cuff spacing.....19-3/4"
- Cuff diameter accepts both 5/8" and 3/4" sizes.

CAUTION

- Protect from weather by taping or enclosing in SLIMDUCT.
- Do not use bend radius of less than 3-1/4", over-bending may cause stress breakage.
- During installation, check for sufficient slope and do not permit hose to sag in horizontal runs.

Code No.	Item No.	Size			Pcs/Pkg
		Hose I.D.	Length (ft)	Hose O.D.	
C 08280	DH-14	1/2"	164'	3/4"	8
C 08260	DH-16	5/8"	164'	7/8"	6



APPLICATION

- Connects cut lengths of drain hose.

SPECIFICATIONS

- Material.....PE
- Color.....Ivory

CAUTION

- Protect from weather by taping or enclosing in SLIMDUCT.

Code No.	Item No.	Compliant drain hose	O.D.	Length	Pcs/Pkg
C 08860	DHJ-14	DH-14, DHQ-14	7/8"	1-1/8"	100
C 08870	DHJ-16	DH-16, DHQ-16	1"	1-1/8"	100

Multiple uses of the size 14 & 16



LONG TYPE newly lined-up



APPLICATION

- Joins 2 drain hoses.

SPECIFICATIONS

- Material.....PE

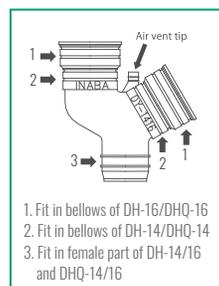
FEATURES

- Integral air vent promotes drainage flow.

Code No.	Item No.	Compliant drain hose	Pcs/Pkg
C 08121	DY-1416	DH-14, DHQ-14	100
C 08122	DY-1416L	DH-16, DHQ-16	100

CAUTION

- Insert drain hose fully into socket and secure with tape.
- Do not use indoors or concealed applications.
- Protect from weather by taping or enclosing in SLIMDUCT.



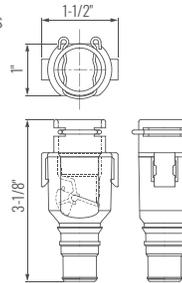
1. Fit in bellows of DH-16/DHQ-16
2. Fit in bellows of DH-14/DHQ-14
3. Fit in female part of DH-14/16 and DHQ-14/16

DHB

MINI IN-LINE TRAP – Use exclusively with INABA DENKO Drain Hose.



Dimensions



FEATURES

- Transparent body permits easy inspection.
- Weather resistant plastic requires no protection.
- Easy for maintenance work.
- Accepts DHQ 14 & DHQ 16 without adapter.

APPLICATION

- In an airtight home, pressure difference between indoors and outdoors may cause air back flow and result in noise. DHB Trap promotes condensate flow thus preventing noise and deters insects from entering DRAIN HOSE.

CAUTION

- This product does not produce a 100% seal. Under extreme high negative pressure conditions inside the building, some outside air may be admitted.
- Use tape to connect DHB to DRAIN HOSE.

SPECIFICATIONS

- Material Acrylic resin
- Color Transparent

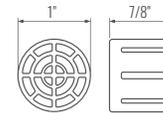
Code No.	Item No.	Compliant drain hose	Pcs/Pkg
C 08110	DHB-1416	DSH-14, DHQ-14	50

DC

BUG STOPPER



Dimensions

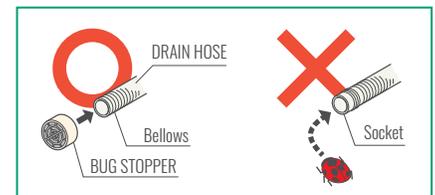


FEATURES

- Prevents insects from entering DRAIN HOSE.
- Clips easily onto O.D. of DRAIN HOSE.
- Fits both 1/2" & 5/8" hose.

SPECIFICATIONS

- Material PP
- Color Ivory



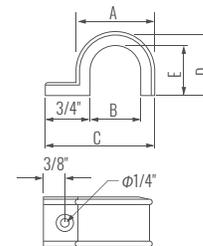
Code No.	Item No.	Compliant drain hose	Pcs/Pkg
C 08050	DC-1416	DH-14, DHQ-14 DH-16, DHQ-16	50 sets (2 pcs/set)

DS

SADDLE



Dimensions



FEATURES

- Attractive, compact, quick fitting.
- Weather resistant.
- Ivory color matches DRAIN HOSE.
- Appearance matches SLIMDUCT SD.

SPECIFICATIONS

- Material PP
- Color Ivory

Code No.	Item No.	Compliant drain hose	A	B	C	D	E	Pcs/Pkg
C 08142	DS-14	DSH-14, DHQ-14	1-1/8"	3/4"	1-5/8"	1"	3/4"	500
C 08152	DS-16	DSH-16, DHQ-16	1-1/4"	7/8"	1-3/4"	1"	7/8"	500



PAIRCOIL™

Insulated lineset for ductless AC



Click here for
full product
description



Check out
our Youtube
Video

Paircoil copper tube linesets are designed for efficiency, coming pre-paired and pre-insulated to significantly speed up installation time. Built to meet the highest industry standards, it boasts nine ASTM ratings, including the ASTM E84 (25/50). Made from high-quality annealed copper, Paircoil is easy to flare and flexible enough to bend effortlessly. The insulation is both robust and pliable, offering superior protection against wear and tear over the long term. A2L compatible and available in a range of sizes, Paircoil is the go-to choice for contractors who demand reliability and efficiency.

TECHNICAL SPECS

COPPER TUBE	
ASTM B280 C12200 DHP	Phosphorus Deoxidized Copper Seamless Tube
ASTM B1003	Pressure

INSULATION	
ASTM E84 (25/50)	Surface Burning Characteristics
ASTM C1763	Water Absorption
ASTM E96	Water Vapor Permeability
ASTM C411 & C447	Maximum Use Temperature
ASTM C1427	Linear Shrinkage
ASTM G154	UV Exposure
ASTM C518	Thermal Conductivity

SPECIAL FEATURES

- Labor-saving single-run installation of both lines.
- Embossed film coating allows easier installation.
- Fire retardant cross-linked polyethylene insulation.
- Easily shapes to fit any application.
- R410A compatible.
- A2L refrigerant compatible.



Length markers at every foot for fast, accurate measuring and cutting.

PC

PAIRCOIL



Item No.	Liquid line OD (Inch)	Suction line OD (Inch)	Insulation thickness (Inch)	Length (Feet)	Type
PC-2325-NA	1/4	3/8	1/2	25	Paired
PC-2335-NA	1/4	3/8	1/2	35	Paired
PC-2350-NA	1/4	3/8	1/2	50	Paired
PC-2382-NA	1/4	3/8	1/2	82	Paired
PC-2425-NA	1/4	1/2	1/2	25	Paired
PC-2435-NA	1/4	1/2	1/2	35	Paired
PC-2450-NA	1/4	1/2	1/2	50	Paired
PC-2482-NA	1/4	1/2	1/2	82	Paired
PC-2525-NA	1/4	5/8	1/2	25	Paired
PC-2535-NA	1/4	5/8	1/2	35	Paired
PC-2550-NA	1/4	5/8	1/2	50	Paired
PC-2582-NA	1/4	5/8	1/2	82	Paired
PC-3525-NA	3/8	5/8	1/2	25	Paired
PC-3535-NA	3/8	5/8	1/2	35	Paired
PC-3550-NA	3/8	5/8	1/2	50	Paired
PC-3582-NA	3/8	5/8	1/2	82	Paired
PC-3625-NA	3/8	3/4	1/2	25	Paired
PC-3635-NA	3/8	3/4	1/2	35	Paired
PC-3650-NA	3/8	3/4	1/2	50	Paired
PC-3682-NA	3/8	3/4	1/2	82	Paired

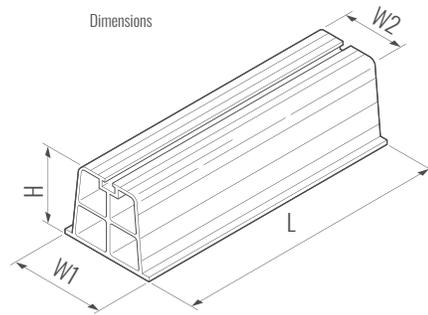
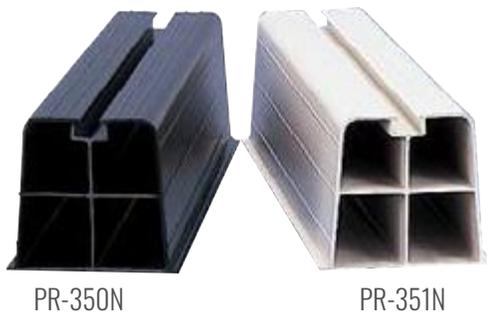


 [Click here for full product description](#)

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°F.
- Integral top channel design allows quick bolt adjustment to match condenser mounting points, securing the unit in place and preventing vibration-related movement.

PR PLAROCK - For Condenser Riser



SPECIFICATIONS

CAUTION

- Material: PVC
- Use only within temperature range of 14°F to 122°F

Series	Code No.	Item No.	Color	Available Load (lbs)	Dimension L x W1 x W2 x H	Attached Bolt	Pcs/Pkg
350	C 14260	PR-350N	Black	309	14-1/4" x 4" x 3-1/4" x 3-3/4"	Dacrotized	20
	C 14310	PR-351N	Ivory	309	14-1/4" x 4" x 3-1/4" x 3-3/4"	Dacrotized	20
	C 14270	PR-350N-M	Black	397	17-3/4" x 4" x 3-1/4" x 3-3/4"	Dacrotized	20
	C 14320	PR-351N-M	Ivory	397	17-3/4" x 4" x 3-1/4" x 3-3/4"	Dacrotized	20
	C 14280	PR-350N-L	Black	882	39-3/8" x 4" x 3-1/4" x 3-3/4"	N/A	4
	C 14330	PR-351N-L	Ivory	882	39-3/8" x 4" x 3-1/4" x 3-3/4"	N/A	4

PRC

PLAROCK END COVER



2 pcs per set



FEATURES

- Clip on cover seals and beautifies open ends of PLAROCK.
- Can be permanently attached with adhesive if required.
- Integral ventilation slots improve thermal resistance.

SPECIFICATIONS

- Material: PVC

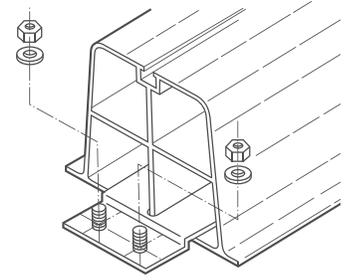
CAUTION

- Use of adhesive is recommended to ensure permanent attachment.

Code No.	Item No.	Color	Applicable PLAROCK	Pcs/Pkg
C 14450	PRC-350N	Black	350 Series	50 sets
C 14460	PRC-351N	Ivory		50 sets

PR-P

PLAROCK RETAINER CLAMP



SPECIFICATIONS

- Material (Surface treatment): SS41, Hot-dip galvanized
- Color: Gray
- 2 pcs per set
- Fixing hole diameter (Ø1/2")

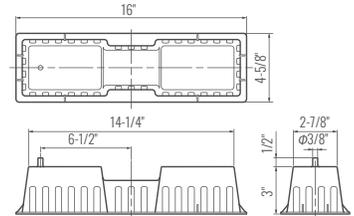
Code No.	Item No.	Compliant Size	L	W	Thickness
C 14150	PR-P1	400/450 Series	4-3/4"	4"	1/8"
C 14140	PR-P2	150/350 Series	3-1/4"	2-3/8"	1/8"

LC

PP CONDENSER RISER



Dimensions



SPECIFICATIONS

- Material: PP
- Color: Ivory
- Temperature Range: 14°F to 122°F (Surface temperature)
- Allowable load: 132lb (When using 2pcs at the same level)

Code No.	Item No.	Pcs/Pkg
C 14670	LC-360N	50

GPC

ANTI-VIBRATION PAD



FEATURES

- Absorbs vibration and acts as a buffer to reduce noise transmission.
- Surface embossed cut lines at 2" intervals facilitate cutting to size.
- Interval between each projection is enough and ensures that vibration absorption is not compromised even under heavy loads (projections are designed not to touch each other).
- Easy to stack (with the same item No. only).

SPECIFICATIONS

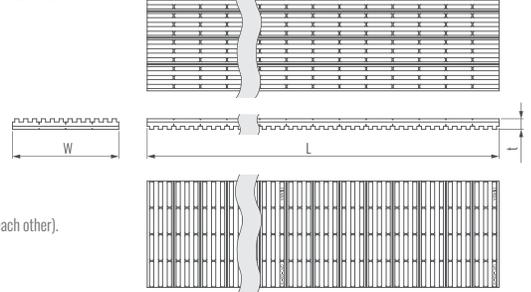
- Material: NR + SBR

CAUTION

- Do not apply this product directly to any PVC floor material as plasticizer ingredient may cause discoloration.

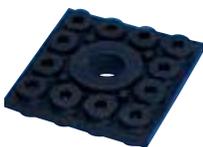
Code No.	Item No.	Width (W)	Length (L)	Thickness (t)	Pcs/Pkg
C 06880	GPC-100-10	4"	39-3/8"	1/2"	20
C 06250	GPC-100-12	4"	47-1/4"	1/2"	20
C 06220	GPC-150-10	6"	39-3/8"	1/2"	10
C 06230	GPC-300-03	11-7/8"	11-7/8"	1/2"	20
C 06240	GPC-100T15-10	4"	39-3/8"	1/2"	10

Dimensions

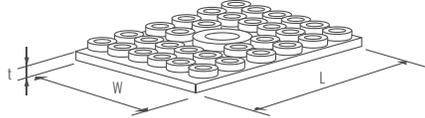


GPS

ANTI-VIBRATION PAD



Dimensions



FEATURES

- Absorbs vibration and acts as a buffer to reduce noise transmission.

SPECIFICATIONS

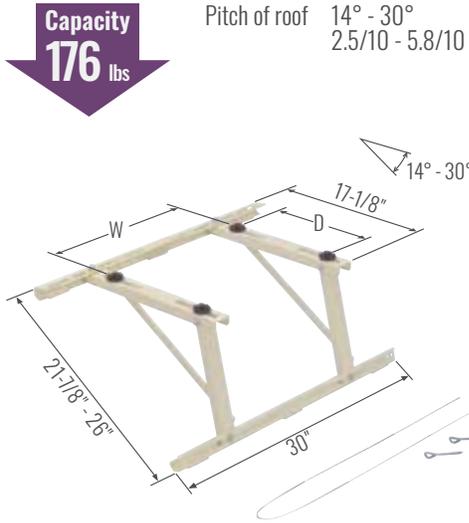
- Chloroprene rubber is used as material which offers superior weather and thermal resistance.

Code No.	Item No.	Width (W)	Length (L)	Thickness (t)	Hole Diameter	Pcs/Pkg
C 06980	GPS-50-50	2"	2"	1/2"	5/8"	240
C 06990	GPS-80-80	3-1/4"	3-1/4"	1/2"	5/8"	120
C 07000	GPS-100-100	4"	4"	1/2"	5/8"	60

CONDENSER BRACKET

C-YUG

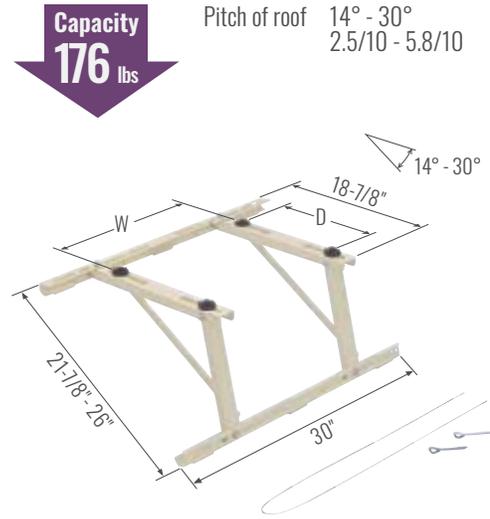
SLOPED ROOF BRACKET



Use	For Sloped Roof
Code No.	C 18503
Item No.	C-YUG
Specification/Material	ZAM + Powder Coating
A/C applicable	W: 4" - 27-5/8" / D: 6-3/8" - 13-1/2"
Min. lot	4

C-YUG-L

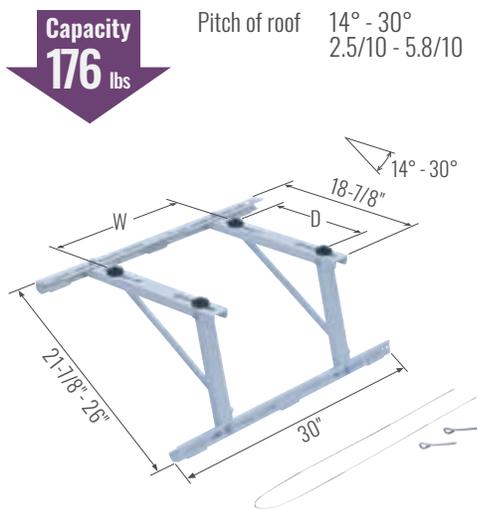
SLOPED ROOF BRACKET



Use	For Sloped Roof
Code No.	C 18540
Item No.	C-YUG-L
Specification/Material	ZAM + Powder Coating
A/C applicable	W: 4" - 27-5/8" / D: 6-3/8" - 15-3/4"
Min. lot	4

C-YUZG-L

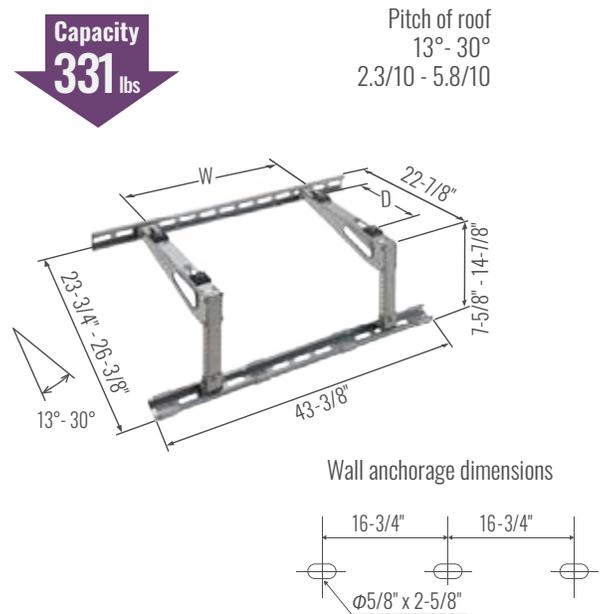
SLOPED ROOF BRACKET



Use	For Sloped Roof
Code No.	C 18541
Item No.	C-YUZG-L
Specification/Material	Hot-Dip Galvanized
A/C applicable	W: 4" - 27-5/8" / D: 6-3/8" - 15-3/4"
Min. lot	4

PC-YJ60

SLOPED ROOF BRACKET

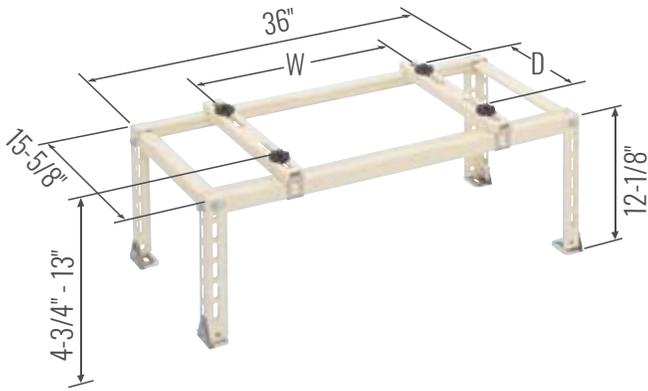


ANTI-VIBRATION BASE AVAILABLE

Use	For Sloped Roof
Code No.	C 25177
Item No.	PC-YJ60
Specification/Material	Hot-Dip Galvanized
A/C applicable	W: 15-3/4" - 39-3/8" / D: 11-7/8" - 17"
Min. lot	1

C-NG

SLAB STAND

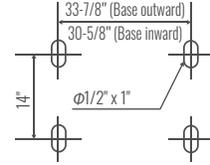


Capacity
176 lbs

Applicable pitch
0° - 28°
(Level - 5.2/10)
0° - 12°
(Level - 2.1/10)

H11-7/8"
Frame clips together
for easy assembly

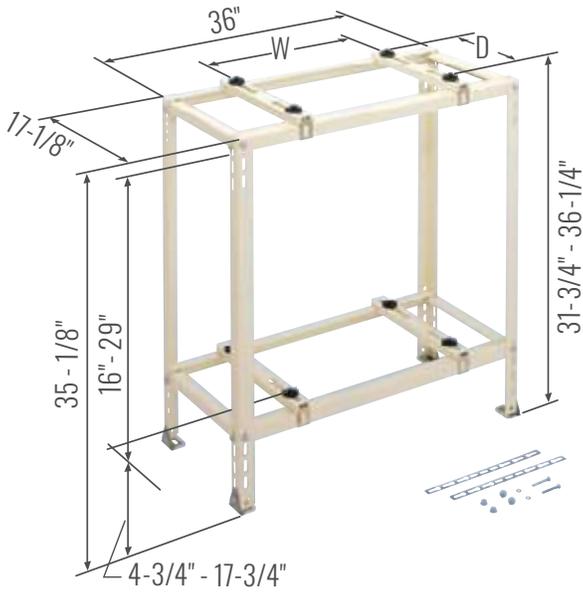
Floor anchorage
dimensions



Use	For Flats
Code No.	C 18516
Item No.	C-NG
Specification/ Material	ZAM + Powder Coating
A/C applicable	W 11-7/8" - 27-5/8" D 6-3/8" - 13-1/2"
Min. lot	3

C-WG-L

DUPLEX STAND

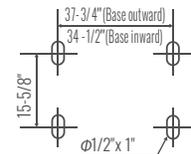


Capacity
176 lbs x 2

Pitch adjustment
0° - 18°
(Level - 3.2/10)
Rectangular setting
0° - 18°
(Level - 1.4/10)

Effective A/C dimensions on
1st step
(Width)(Depth)(Height)
32-7/8" 14" 29"
Frame clips together
for easy assembly

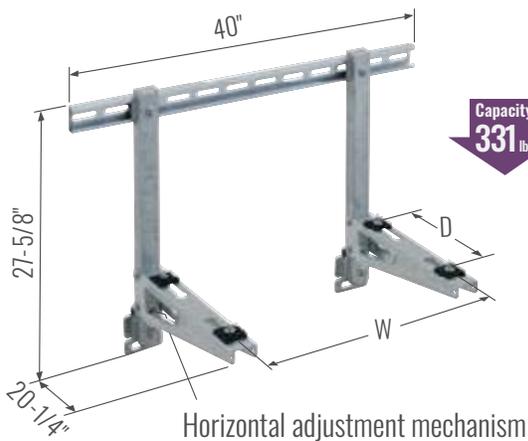
Floor anchorage
dimensions



Use	For Two-Stage Flats
Code No.	C 18527
Item No.	C-WG-L
Specification/ Material	ZAM + Powder Coating
A/C applicable	W 15-3/4" - 31-1/2" D 7-7/8" - 15"
Min. lot	2

PC-KJ31

WALL BRACKET

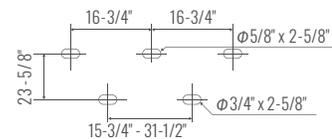


Capacity
331 lbs

Horizontal adjustment mechanism

ANTI-VIBRATION BASE AVAILABLE

Wall anchorage dimensions



Use	For Wall
Code No.	C 25170
Item No.	PC-KJ31
Specification/ Material	Hot-Dip Galvanized
A/C applicable	W 15-3/4" - 31-1/2" D 9-7/8" - 15"
Min. lot	1

WALL SLEEVE



BEFORE

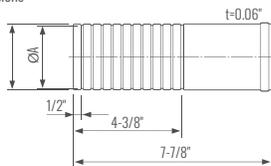
AFTER

FP

PLAIN WALL SLEEVE



Dimensions



Combination with WALL CAP (WC).

FEATURES

- Cut marks embossed at 1/2" intervals on sleeve surface facilitate cutting to correct length.

SPECIFICATIONS

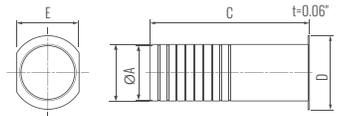
- Material: PE
- Color: Ivory

FPW

FLANGED WALL SLEEVE



Dimensions



FEATURES

- Cut marks embossed at 1/2" intervals on sleeve surface facilitate cutting to correct length.
- Integral flange prevents loss inside wall cavity.
- Can be used with WALL CAP (WC, UWC).

SPECIFICATIONS

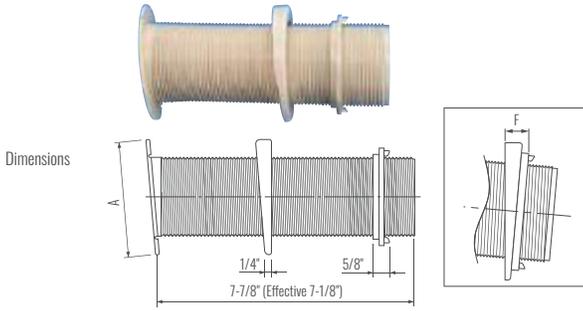
- Material: PE + PP
- Color: Ivory (Silky white)

Code No.	Item No.	Applicable WALL CAP	A (I.D.)	Core drill diameter	Pcs/Pkg
C 03860	FP-60N	WC-60N, UWC-60	2-1/2"	2-5/8"	100
C 03870	FP-65N	WC-65N, UWC-65	2-5/8"	2-7/8"	100
C 03880	FP-75N	WC-75N	3"	3-1/4"	100

Code No.	Item No.	A (I.D.)	C	D	E	Core drill diameter	Pcs/Pkg
C 03950	FPW-60	2-1/2"	7-1/8"	2-7/8"	2-7/8"	2-5/8"	100
C 03960	FPW-65	2-5/8"	7/8"	3-1/2"	3"	2-7/8"	50
C 03970	FPW-70	3"	7/8"	3-3/4"	3-1/4"	3-1/4"	50

FPS

FLANGED WALL SLEEVE WITH ANGLE



FEATURES

- Integral 5° slope ensures correct pitch for drain line.
- Easily secured tightly onto wall by tightening locknut.

SPECIFICATIONS

- Material: PE
- Color: Ivory

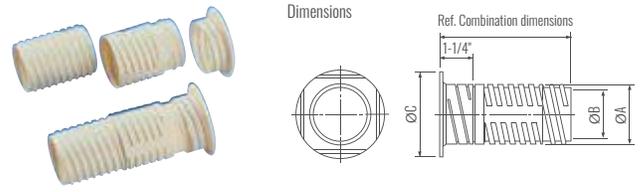
CAUTION

- Joint, fixing and penetration points must be weatherproofed with caulk or putty.
- When drilling hole on the wall, take into account wall thickness as well as slope to ensure that 5° pitch is maintained.

Code No.	Item No.	A	(I.D.)	Core drill diameter	Effective length (max)	F	Pcs/Pkg
C 03930	FPS-85	5-1/8"	3-3/8"	3-3/4"	7-1/8"	1"	10

NFP

ADJUSTABLE SLEEVE



FEATURES

- Length is adjustable between 4" to 7-1/8" without cutting.
- Wide flange allows for installation up to 5° slope.
- Unitary construction is easy to caulk and prevents water and pest damage.

SPECIFICATIONS

- Material: PE
- Color: Ivory

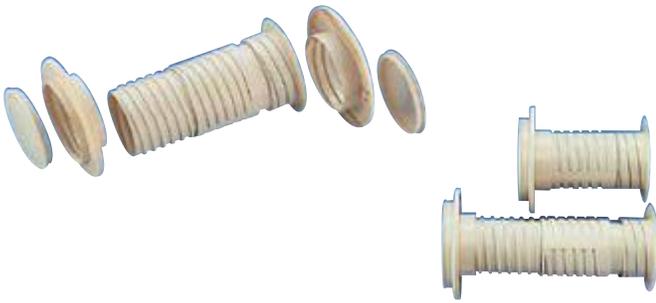
CAUTION

- Joint, fixing and penetration points must be weatherproofed with caulk or putty.
- Cannot adjust for lengths between 4-1/4" to 5".

Code No.	Item No.	A (I.D.)	B (O.D.)	C	Core drill diameter	Pcs/Pkg
C 03660	NFP-60	2-1/2"	2"	3-3/8"	2-5/8"	100
C 03670	NFP-65	2-5/8"	2-1/4"	3-5/8"	2-7/8"	100
C 03680	NFP-75	3-1/8"	2-5/8"	4"	3-1/4"	50

NFP-S

ADJUSTABLE WALL SLEEVE KIT



Code No.	Item No.	Contents	Pcs/Pkg
C 03810	NFP-60S	NFP-60 + (NWC-60 + NWM-C) x 2	30
C 03820	NFP-65S	NFP-65 + (NWC-65 + NWM-C) x 2	30
C 03830	NFP-75S	NFP-75 + (NWC-75 + NWM-C) x 2	30

NFP Description of Part Names

A (Flange)	B (Body)	C (End)

Combination Dimensions

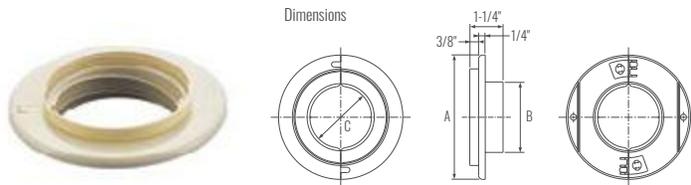
Parts Combination	Adjustable Length	NFP Required Quantity
A + B	4" - 4-1/4"	1 set
A + C		
A + B + C	5" - 7-1/8"	1 set
A + B + B + C	7-3/4" - 10-1/8"	2 sets
A + B + B + B + C	10-1/2" - 13"	3 sets

- Minimum 1" overlap is required for each component when assembling.
- To attach NWC WALL CAP to part B or C, adjust sleeve to exact thickness of wall.
- To replace part A with WALL CAP (NWC), reduce sleeve length to 1/2" less than wall thickness.

WALL CAP

NWC

WALL CAP FOR NFP



SPECIFICATIONS

- Material: ABS
- Color: Ivory

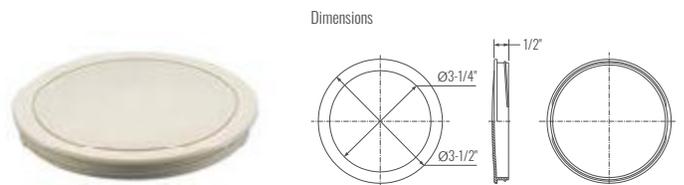
CAUTION

- Can be used with only NFP. Cannot be used by itself.
- Be sure to apply caulking or putty at the joints and fitting point to make them waterproof.

Code No.	Item No.	A	B (O.D.)	C (I.D.)	Pcs/Pkg
C 03460	NWC-60	4-1/2"	2-1/2"	2-1/4"	200
C 03470	NWC-65	4-5/8"	2-3/4"	2-1/2"	200
C 03480	NWC-75	5"	3-1/8"	2-7/8"	100

NWM

NWC HOLE COVER



SPECIFICATIONS

- Material: PP
- Color: Ivory

CAUTION

- Can be used with only NWC. Cannot be used by itself.
- Be sure to apply caulking or putty at the joints and fitting point to make them waterproof.

Code No.	Item No.	Pcs/Pkg
C 03520	NWM-C	200

TAPE

JTA

INSULATION JOINT ADHESIVE TAPE

Insulation joint adhesive connects lineset seam eliminating condensation risk.

Outstanding Adhesive Force

Maintains jointing point tightly from thermal shrinkage force.

Tough and Strong

Made of Polyester film.

Tight Grip

Fits perfectly into the embossed insulation surface.

Upgraded workability by easy-peeling release paper.



APPLICATION

- Remove all the dirt and dust from the surface and joint the insulations without any gap.
- When taping, make sure joint part of the insulation comes to the center of the tape.
- Wrap a tape around insulation to pile up on each other at least 1/2" and press it with hands to fit into the (uneven) emboss film.

SPECIFICATIONS

- Material: Aluminum foil + Polyester string contained tape (center part)
- Temperature Range: 14°F to 140°F

Code No.	Item No.	Size (W x L)	Thickness	Color	Pcs/Pkg
C 07396	JTA-100-I	4" x 33'	0.004"	Ivory	12

UVT

UV RESISTANT ADHESIVE TAPE



SPECIFICATIONS

- Material: Polyethylene

Code No.	Item No.	Size (W x L)	Color	Pcs/Pkg
C 07370	UVT-50-I	2" x 65'	Ivory	24
C 07375	UVT-25-I	1" x 65'	Ivory	48

HY

NON-ADHESIVE TAPE - Cling Wrap



FEATURES

- Specially formulated non-adhesive tape will not unroll by itself even if dropped during application.

SPECIFICATIONS

- Material: PVC

Code No.	Item No.	Size (W x L)	Thickness	Color	Pcs/Pkg
C 07052	HY-50-I	2" x 59'	0.005"	Ivory	120
C 07060	HY-50-NI	2" x 59'		New Ivory	120
C 07332	HY-75-I	3" x 59'		Ivory	80
C 07032	HS-50-I	2" x 59'	0.005"	Ivory	120
C 07342	HS-75-I	2" x 59'		Ivory	80

HF

ADHESIVE TAPE STANDARD



SPECIFICATIONS

- Material: PVC

Code No.	Item No.	Size (W x L)	Thickness	Pcs/Pkg
C 13010	HF-0191-B	3/4" x 33'	0.008"	200
C 13020	HF-0191-NI	3/4" x 33'	0.008"	200
C 0711	HF-50	2" x 65'	0.008"	80
C 07120	HF-50-NI	2" x 65'	0.008"	80

HV

ADHESIVE TAPE LIGHT



SPECIFICATIONS

- Material: PVC

C 07082	HV-50-I	2" x 65'	0.007"	80
C 07092	HV-25-I	1" x 65'	0.007"	200

AP

SEALANT PUTTY



1. Open the bag and take out the putty.



2. Knead the putty by hand.



3. Stuff the putty.



FEATURES

- All weather, flame retardant non-drying putty with superior adhesion.
- Temperature range: -4°F to 122°F
- Working temperature: 41°F to 104°F
- *Putty will harden below 41°F, always heat before use at this temperature.

CAUTION

- Oil in putty may stain paint or wallpaper if in direct contact. Use WALL CAP (WC) or A/C CAP (AC) to separate putty from wall surface.

Code No.	Item No.	Color	Contents	Pcs/Pkg
C 0601	AP-200	Gray, Ivory, White	7 oz	100
C 0602	AP-1000		35 oz	20

ABOUT US



Inaba Denko America Inc. supplies HVAC accessories engineered by Inaba Denko of Japan and provides support for distributors and contractors throughout North America.

Our brands represent quality, precision, and durability in building materials, with primary products including copper tubes, lineset covers, drain hoses, and mounting systems, ideal for mini split heat pump installations.

Global Philosophy

Inaba Group strives to improve the world by conserving energy and resources and enhancing the comfort of communities and homes.

To expand our reach in North America, we collaborate with partners and customers through Inaba Denko America Inc. We ensure local support and sustain our business for the long term. Furthermore, we utilize our expertise to continuously enhance our products, distribution systems, and customer relationships. Inaba Denko America Inc. helps us connect with partners and customers in North America. Our expertise of over 80 years, aids in improving our products, distribution systems, and relationships with customers.

85 YEAR HISTORY

Our initial business began in 1938 and an HVAC division was established in 1978 as Inaba Denko. Our company has maintained an independent operation and the largest market share in Japan since its founding.

GLOBAL OPERATIONS

Our global network has expanded from Japan to North America, Asia, Oceania, the Middle East, Europe, and Africa over the years. We have seen continued sales achievements worldwide.

DUCTLESS EXPERTISE

We have a wealth of knowledge and expertise in ductless air conditioning to compete in the Japanese market; the birthplace of the ductless system, and to expand globally.

ENSURED QUALITY

Inaba Denko's engineering process in design and development is centralized in Japan and customized at each manufacturing location. Quality is dually controlled by the headquarters and each manufacturing location.

STABILITY & CONTINUITY

We maintain a dispersive manufacturing strategy for stable supply and business continuity. That includes three company factories in Japan and one in Thailand as well as partner factories throughout Asia.

EFFICIENT LOGISTICS

We efficiently manage global logistics through our corporate factories and our partners' warehouses. We utilize the distribution centers of our channel partners in the U.S. for faster delivery.

INABA DENKO



AMERICA



Inaba Denko America
19750 S. Vermont Ave. Suite 140
Torrance, CA 90502
310-943-7520

www.InabaDenko-America.com